From: "no-reply@foiaonline.gov" <no-reply@foiaonline.gov>
Date: Thursday, March 19, 2020 at 3:14 PM
To: FOIA <foia@americanoversight.org>
Subject: [Ext]Interim Release Notice EPA-HQ-2019-008587

Dear FOIA Requester

Thank you for your Freedom of Information Act request. The Environmental Protection Agency has received numerous Freedom of Information Act requests pertaining to Bristol Bay. We are diligently processing these requests.

Interim Release:

Today we are releasing 1,695 pages of records to you.

Prod 2 - Part 1 is 515 pages

Prod 2 - Part 2 is 656 pages

Prod 3 – is 524 pages of external communications.

You may access these records here:

https://www.foiaonline.gov/foiaonline/action/public/submissionDetails?trackingNumber=EPA-R10-2019-008233&type=request

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Or by searching for EPA-R10-2019-008233 in FOIAonline.

The records are responsive to several requests and include materials responsive to your Freedom of Information Act (FOIA) request. This release also includes materials that the EPA is proactively releasing to you. It includes documents that have been partially withheld. The reasons for the withholdings are printed over the redactions.

Next Steps:

We will continue processing your request. We estimate that we will provide another release on or before April 30, 2020.

You may email Denise Walker at walker.denise@epa.gov or contact Denise at 202-564-6520 if you have any further questions. If you wish to request information connected to this request in the future, please reference the FOIA request number. For all media inquiries, please contact press@epa.gov.

Additionally, you may seek assistance from EPA's FOIA Public Liaison at hq.foia@epa.gov or (202) 566-1667, or from the Office of Government Information Services (OGIS). You may contact OGIS in any of the following ways: by mail, Office of Government Information Services, National Archives and Records Administration, Room 2510, 8610 Adelphi Road, College Park, MD 20740-6001; email, ogis@nara.gov; telephone, (202) 741-5770 or (877) 684-6448; or fax, (202) 741-5769

Sincerely,

/s/ Denise A. Walker

Denise A. Walker

Office of General Counsel

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 3/27/2019 8:16:25 PM
To: Darwin, Henry [darwin.henry@epa.gov]
CC: Bolen, Brittany [bolen.brittany@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]
Subject: Pebble Mine DEIS Proposed Internal Review Schedule
Attachments: Pebble DEIS + 404 letter prep and meeting schedule_20190326.xlsx

Henry,

As we have discussed, I am sharing the proposed internal review schedule for both the NEPA draft EIS and the Clean Water Act Section 404 Public Notice for the Pebble Project. The proposed schedule incorporates recommendations you made during the briefing in Seattle on February 28, and it includes opportunities for policy briefings (during the weeks of April 22 and May 9) for HQ leadership prior to HQ review of the draft comment letters. This schedule also reflects input that we've received from staff and management in the affected EPA-HQ offices.

I am copying the relevant leadership for the Office of Policy, the Office of Water, and the Office of General Counsel, so that everyone has this. If you have any questions or concerns, please feel free to contact me.

Thanks,

Chris

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809



Pebble DEIS + 404 letter prep and m...

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Message

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 3/10/2019 8:23:59 PM
To: Darwin, Henry [darwin.henry@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Ross, David P [ross.davidp@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Fwd: Bristol Bay Fishermen Extension Request

FYI

Sent from my iPhone

Begin forwarded message:

From: Lindsey Bloom <lindsey@bloominalaska.net>
Date: March 8, 2019 at 3:33:35 PM PST
To: drafteis@comments.pebbleprojecteis.com, poaspecialprojects@usace.army.mil
Cc: "Robertson, Ann (Murkowski)" <Ann_Robertson@murkowski.senate.gov>, "Elam, Erik (Sullivan)" <erik_elam@sullivan.senate.gov>, chad.padgett@mail.house.gov, corri.feige@alaska.gov, "Brune, Jason W (DEC)" <jason.brune@alaska.gov>, Frances Leach <director@ufa-fish.org>, "Rep. Bryce Edgmon" <Rep.Bryce.Edgmon@akleg.gov>, Senator.Cathy.Giessel@akleg.gov, hladick.christopher@epa.gov, douglas.vincent-lang@alaska.gov
Subject: Bristol Bay Fishermen Extension Request

COMMERCIAL FISHERMEN FOR BRISTOL BAY

March 8, 2019

U.S. Army Corps of Engineers - Alaska District
645 G St.
Suite 100-921
Anchorage, AK 99501

Re: Public Input on the Proposed Pebble Mine Project (POA-2017-271)

Dear Mr. McCoy, Ms. Newman, and Colonel Borders,

It is well documented and recognized that the economic, cultural, and environmental importance of Bristol Bay is significant for the state of Alaska and our nation as a whole. On behalf of the thousands of Americans who fish in Bristol Bay and depend on its salmon fishery for their livelihoods, Commercial Fishermen for Bristol Bay is writing in response to the release of the Army Corps of Engineers' Draft Environmental Impact Statement (EIS) for the proposed Pebble Mine.

Due to extensive information gaps and inadequacies in the Army Corp's Scoping Report, the Draft EIS fails to capture the magnitude and extent of risks posed by the Pebble Mine, thereby making it impossible for the Army Corps to make an informed decision that

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adequately protects the public. A far more extensive, rigorous, and transparent federal permitting process is necessary in order to best serve Alaskans and the American public. We ask that the Army Corps suspend the permitting process until it has the data and information needed to uphold the expectations and obligations of the National Environmental Policy Act and Clean Water Act. To do otherwise is a disservice to American taxpayers and jeopardizes the integrity of our federal permitting laws.

Commercial Fishermen for Bristol Bay was disappointed to see the release of the Army Corps' Draft EIS despite repeated requests from Bristol Bay fishermen and local residents to suspend the permitting process until the Pebble Partnership submitted a complete permit application that reflected their full development plans. As we have stated previously, it is essential that the following be addressed in the Army Corps' review of Pebble's permit application:

- An independent economic feasibility study of the proposed Pebble Mine. Without it the federal government is wasting taxpayer dollars on a hypothetical project that might not be feasible and still lacks a financial partner.
- A thorough, science-based NEPA Process that includes essential topics such as the impacts of copper toxicity on fish, long-term water treatment plan at the Pebble Mine site, and the possibility of a large-scale tailings dam failure at the Pebble Mine site. The Scoping Report released in 2018 and the draft EIS released in February fall short of this and fail to look at the full impacts the Pebble Mine would have on the Bristol Bay watershed.
- Inclusion of the Environmental Protection Agency's peer-reviewed Bristol Bay Watershed Assessment, which concluded that the adverse impacts of the Pebble Mine on Bristol Bay's fisheries, tourism, wildlife, wetlands, cultural resources, would be unacceptable and irreversible. Even the "small" mine size that the Pebble Partnership has proposed exceeds the parameters that the EPA outlined in its 2014 Clean Water Act Section 404(c) Proposed Determination. To omit the EPA's scientific record is egregious and flies in the face of reality.
- Robust economic study comparing the long-term impact of Bristol Bay's commercial fisheries with the proposed Pebble Mine. This economic analysis must look at the impacts of potential changes to the public's perception of both the Bristol Bay Sockeye and Alaska Seafood brands
  Of particular concern to Bristol Bay's fishing industry is that the Army Corps'

Draft EIS fails to look at the Pebble Mine's full potential impacts on the Bristol Bay watershed, including both the long-term and large-scale impacts to the ecological health and economic productivity of Bristol Bay. This includes the Army Corps' omission of what a potential large-scale tailings dam failure at the Pebble Mine site could do to Bristol Bay and its fish populations. Given the increasing frequency with which tailings dam failures are occurring worldwide and the fact that this dam will exist at the headwaters of the watershed forever, we would like to know why the Army Corps chose to ignore this very real scenario in its Draft EIS, especially when modeling technology is readily available? To that end, the attached report by Lynker provides clarity on the importance of assessing this kind of risk, it is unacceptable that this modeling of failure scenarios is not included in the Draft EIS.

Given the current short-comings of the Army Corps' impact assessment, Commercial Fishermen for Bristol Bay formally asks the Army Corps to suspend its NEPA review process until the Pebble Partnership provides sufficient environmental baseline and

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economic data as well as a comprehensive mitigation plan and reclamation plan for the Pebble Mine. Once these criteria are met, then we expect the Army Corps to conduct a minimum 270-day comment period on a Draft EIS and hold public hearings with opportunity for oral testimony and provide all materials translated and distribution throughout Bristol Bay, Alaska, and the Pacific Northwest.

As commercial fishermen, we understand the need for strong permitting and we appreciate the hard work that federal agencies like the Army Corps do to enforce those permitting processes. It is concerning to see the Army Corps give preferential treatment to a junior mining company rather than established American businesses, including Bristol Bay's thousands of commercial fishing permit-holders. To streamline the permitting process in favor of the Pebble Partnership's politically-driven timeline and at the expense of the American public is inappropriate and questionable. The NEPA process was created to ensure transparency and protection of the health and well-being of Americans, especially places like Bristol Bay that provide public goods and benefits. Bristol Bay's commercial fishermen ask that the Army Corps restart its review of the Pebble Partnership's permit application and not continue to ignore our concerns about this risky and irresponsible mining project.

Thank you for your time and attention,

Commercial Fishermen for Bristol Bay Representatives:
Alexus Kwachka, F/V No Point
Chip Treinen, F/V Balrog
Erica Madison, Bristol Bay set netter
Heidi Dunlap, F/V Toonces
Holly Wysocki, Bristol Bay set netter
John Fairbanks, F/V Sumo
Katherine Carscallen, F/V Sea Hawk
Mark Niver, F/V Surrender
Melanie Brown, Bristol Bay set netter
Steve Kurian, F/V Ava Jane

Cc:
Honorable Mike Dunleavy, Governor of Alaska
Honorable Kevin Meyer, Lt. Governor of Alaska
Honorable Lisa Murkowski, U.S. Senate
Honorable Dan Sullivan, U.S. Senate
Honorable Don Young, U.S. House of Representatives
Honorable Cathy Giessel, Alaska State Senate President
Honorable Bryce Edgmon, Alaska Speaker of the House
Chris Hladick, EPA Region 10 Administrator
Todd T. Semonite, U.S. Army Corps of Engr's, Commanding General & Chief of Engr's Lt. General Michael Brooks, U.S. Army Corps of Engr's Alaska District Commander Col. David S. Hobbie, U.S. Army Corps of Engr's Alaska District, Chief of Regulatory Division
Corri Feige, Commissioner, Alaska Department of Natural Resources
Jason Brune, Commissioner, Alaska Department of Environmental Conservation
Doug Vincent-Lang, Commissioner, Alaska Department of Fish & Game

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Message

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 11/9/2018 10:59:11 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]; Darwin, Henry [darwin.henry@epa.gov]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]; Ross, David P [ross.davidp@epa.gov]
Subject: FW: message to Henry

Gentleman: I'm writing to gauge your interest in receiving a background briefing on EPA's role with respect to the proposed Pebble gold and copper mining project in SW Alaska.

I anticipate that EPA will be asked to weigh in over the next few months on the expected environmental impacts of the project, and it would be good to hear your perspectives as we prepare for these communications. EPA has been involved in various Clean Water Act and NEPA aspects of this project for more than a decade, and we would be happy to provide you with background on these efforts as well as on anticipated future actions. Similar briefings were provided in 2017 to members of the transition team and to political leadership of HQ's water and NEPA programs. I understand that you met with Tom Collier in August to hear his perspectives on the project, and we expect that other pro- and anti-mine interests will be reaching out to you as well. Because the acting Administrator is currently recused from participating in this matter, we'd like to offer you an overview of the project and EPA's role.

As you're probably aware, Administrator Pruitt issued – but later suspended – a proposal to withdraw a 2014 Clean Water Act "proposed determination" that would have imposed certain restrictions on development of the Pebble deposit. Meanwhile, the Army Corps of Engineers is currently developing an environmental impact statement and considering an application for a Clean Water Act permit necessary to develop the mine. We anticipate that EPA will be asked to review and comment on both the EIS and the permit application in 2019. These reviews are likely to involve staff from Region 10 as well as from HQ's offices of water, policy, and general counsel.

The Corps is currently expecting to issue its draft EIS for public review and comment in January, so both Lee Forsgren and I believe a briefing in November or December would be timely.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Darwin, Henry [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7AE8E9D24EEB4132B25982E358EFBD9D-DARWIN, HEN]
Sent: 9/13/2018 8:29:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: FW: follow up

FYI – We can discuss when we meet.

Henry

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, September 12, 2018 3:15 PM
To: Darwin, Henry <darwin.henry@epa.gov>
Subject: follow up

Henry,

I wanted to thank you again for meeting with my CEO Tom Collier and me last month.

I've also just spoken with Steve Owens about your conversation, and am wondering whether you and I can follow up with a short phone call.

I'm happy to do it at nearly any time, including well after regular work hours if that best accommodates your busy daytime schedule. Let me know what might work best for you.

Thanks so much.

Sincerely,

Peter Robertson

AMERICAN OVERSIGHT

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 2/6/2018 8:37:55 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com

Subject: Meeting with Peter Robertson
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

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Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/25/2018 12:44:58 PM
To: Peter D. Robertson [peterrobertson@pebblepartnership.com]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

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Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 10/19/2018 2:38:01 PM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:00:00 PM
End: 11/14/2018 8:00:00 PM
Show Time As: Tentative

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 10/19/2018 2:31:25 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com; Gude, Karen [Gude.Karen@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 3233 WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/14/2018 4:49:56 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [fotouhi.david@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

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Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 6/8/2019 11:25:42 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [fotouhi.david@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [Barnhart.Megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; Kime, Robin [Kime.Robin@epa.gov]; Lovell, Will (William) [lovell.william@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Grandinetti, Cami [Grandinetti.Cami@epa.gov]; Jefferson, Tricia [Jefferson.Tricia@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing #3 (Location Update)
Location: DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-Room-21Umatilla-Expand/R10-Rooms-Service-Center; R10Sea-RoomSup-21DNSU-VTC1-Setup

Start: 6/10/2019 6:00:00 PM
End: 6/10/2019 7:30:00 PM
Show Time As: Busy

Exchange Server re-created a meeting that was missing from your calendar.

Sent by Microsoft Exchange Server

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Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 11/3/2018 12:15:59 AM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:30:00 PM
End: 11/14/2018 8:30:00 PM
Show Time As: Tentative

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:19:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:19:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
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Appointment

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Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
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Location: (Conf#: **Ex. 6 Personal Privacy (PP)**

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Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup

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CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:19:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:19:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 10/19/2018 2:31:25 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com; Gude, Karen [Gude.Karen@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 3233 WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

AMERICAN OVERSIGHT



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 2/6/2018 8:37:55 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com

Subject: Meeting with Peter Robertson
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/14/2018 4:49:56 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [fotouhi.david@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 6/8/2019 11:25:42 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; Kime, Robin [Kime.Robin@epa.gov]; Lovell, Will (William) [lovell.william@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Grandinetti, Cami [Grandinetti.Cami@epa.gov]; Jefferson, Tricia [Jefferson.Tricia@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing #3 (Location Update)
Location: DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-Room-21Umatilla-Expand/R10-Rooms-Service-Center; R10Sea-RoomSup-21DNSU-VTC1-Setup

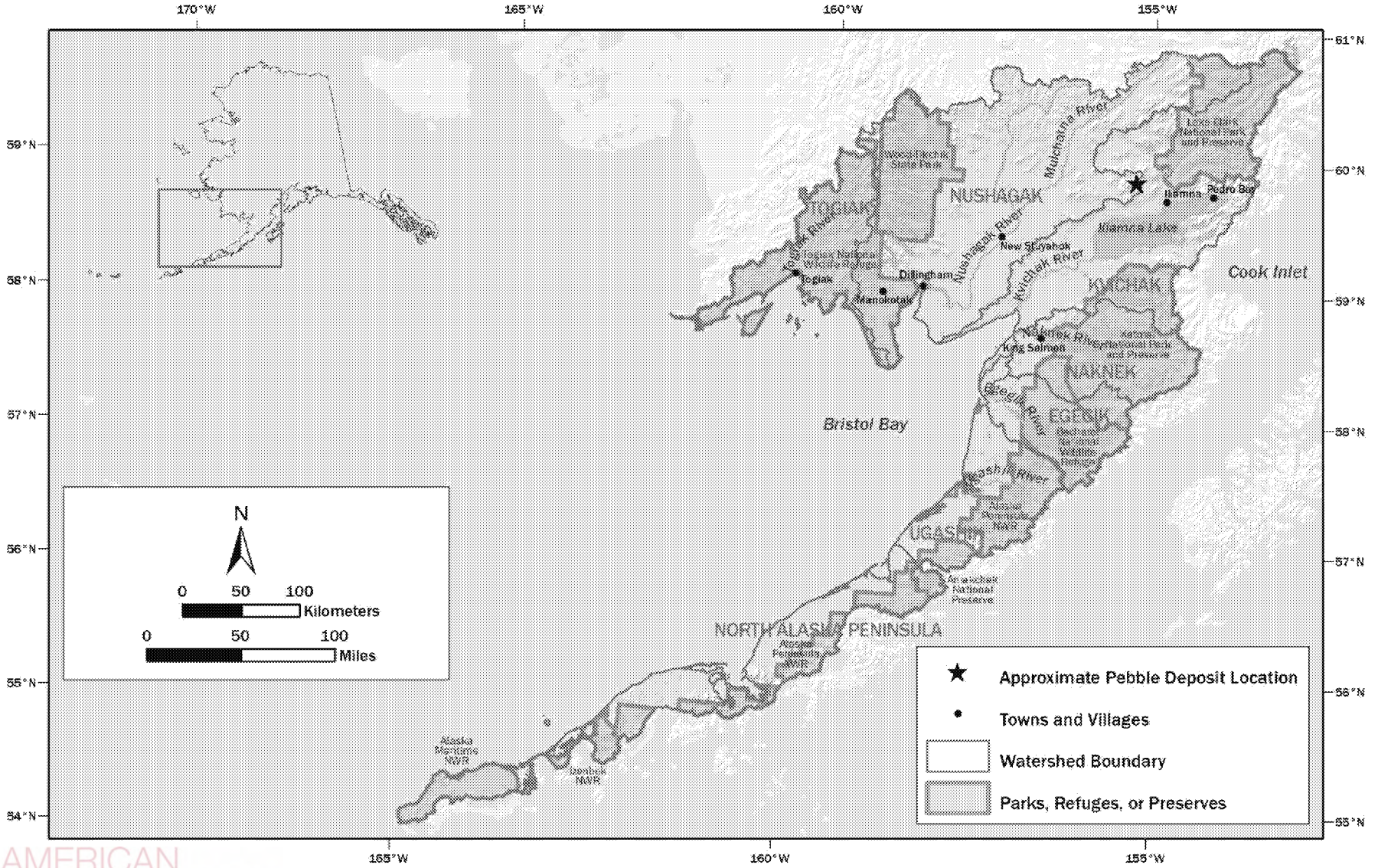
Start: 6/10/2019 6:00:00 PM
End: 6/10/2019 7:30:00 PM
Show Time As: Busy

Exchange Server re-created a meeting that was missing from your calendar.

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Bristol Bay Watershed

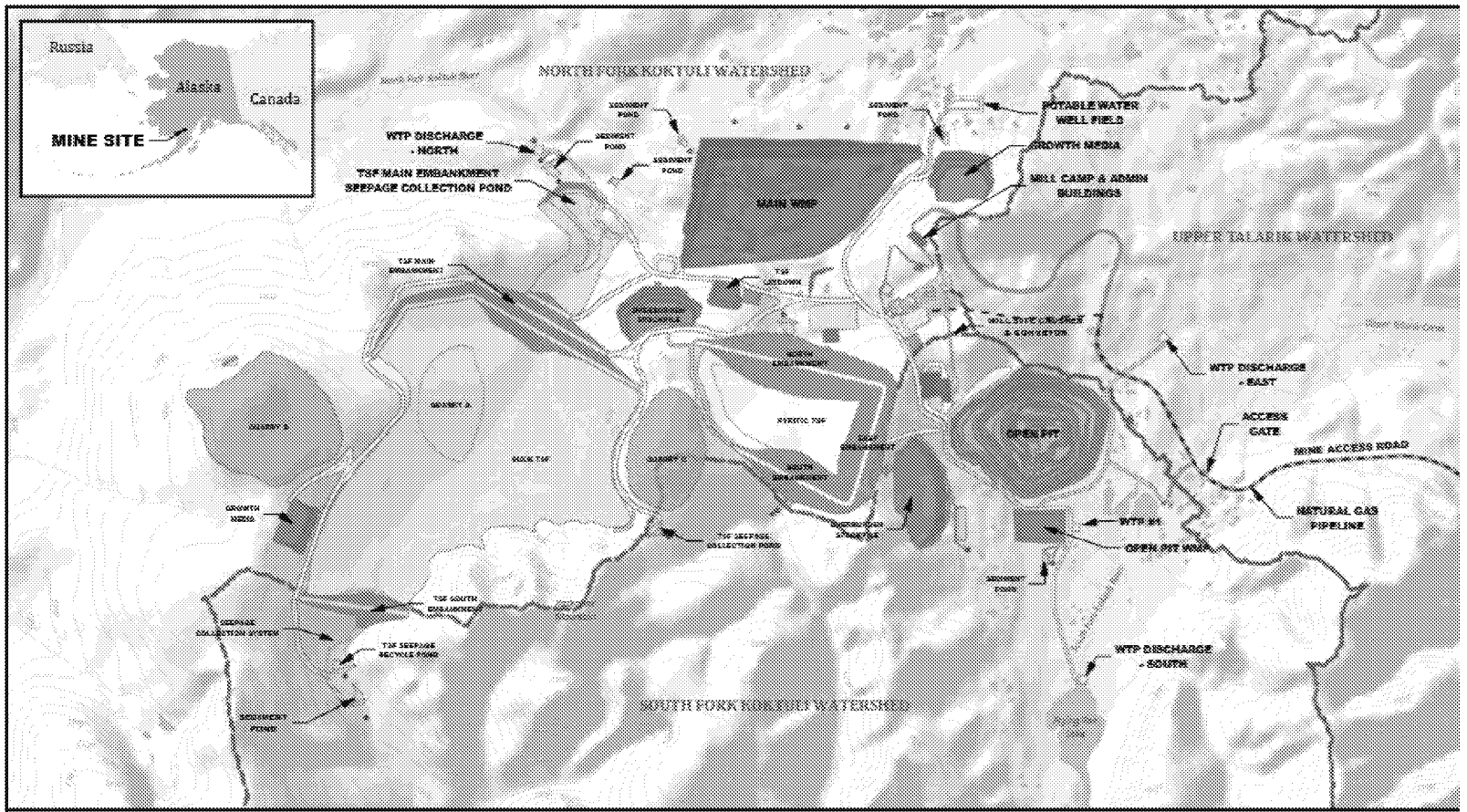


AMERICAN OVERSIGHT

ED_002890_00014513-00001

EPA-19-1101-D-000038
Bristol Bay-Pebble Mine 2019 FOIAs
Production001

Proposed Mine Site



ACTION ALTERNATIVE 1 - MINE SITE LAYOUT

PEBBLE PROJECT EIS

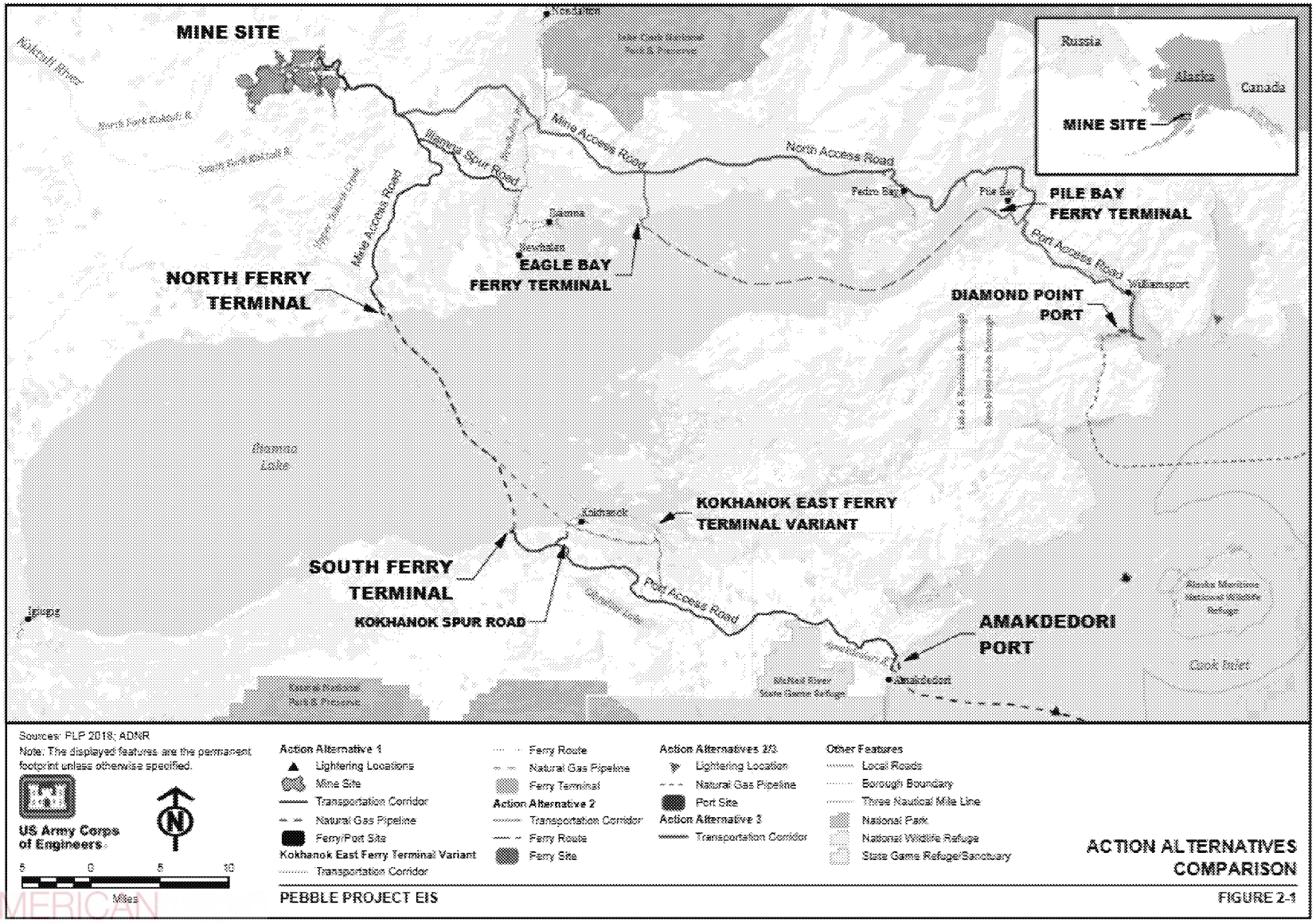
FIGURE 2-4

AMERICAN OVERSIGHT

ED_002890_00014513-00002

EPA-19-1101-D-000039
Bristol Bay-Pebble Mine 2019 FOIAs
Production001

DEIS Alternatives



AMERICAN OVERSIGHT
ED_002890_00014513-00003
EPA-19-1101-D-000040
Bristol Bay-Pebble Mine 2019 FOIAs
Production001

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 10/18/2018 8:15:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: meeting request for Alaskan Native Group

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 10/4/2018 2:57:20 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: deantha@alaskaminers.org
Subject: Meeting with Deantha Crockett of the Alaska Miners Association

Lee and Crystal,

Deantha Crockett, head of the Alaska Miners Association is going to be in Washington DC the week of October 15. She would very much appreciate the opportunity to meet with Lee while she is there.

The Alaska Miners Association is the leading trade association for the mining industry in Alaska. Lee, you know better than most how important mining is to Alaska. The industry provides some 4,500 direct mining jobs: $700 million in direct and indirect payroll; some of the best-paying jobs in the state (nearly $109,000 estimated annual average wage, more than twice the state average for all sectors of the economy); $143 million in state and local government revenue; and some $250 million in payments to Alaska Native Corporations.

Deantha tells me that she has significant availability early in that week (the 15th, 16th and 17th), though she is booked up on Thursday and Friday (the 18th and 19th). I have copied her on this email so that you can communicate with her directly.

I very much hope you can meet with her, Lee, and appreciate your consideration of this request.

Best,

Peter Robertson

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 6/4/2018 6:14:17 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]; Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Re: Visit of Native Alaskans this week

You're terrific. Thanks, Lee.

Peter

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Monday, June 4, 2018 2:13 PM
To: Peter Robertson
Cc: Penman, Crystal; Campbell, Ann
Subject: Re: Visit of Native Alaskans this week

Happy to meet with them when they come in.

Sent from my iPhone

On Jun 4, 2018, at 2:12 PM, Peter Robertson <peterrobertson@pebblepartnership.com> wrote:

> Lee and Crystal,
>
> We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:
>
> - Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
> - Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
> - Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*
>
> They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble LImited Partnership.
>
> Please let me know if you have any questions. We look forward to seeing you.
>
> Sincerely,
>
> Peter

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<Outlook-1517243019.png>

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 6/4/2018 6:12:01 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Visit of Native Alaskans this week

Lee and Crystal,

We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:

- Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
- Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
- Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*

They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble Limited Partnership.

Please let me know if you have any questions. We look forward to seeing you.

Sincerely,

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/24/2018 7:27:26 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Re: meeting request

Lee and Crystal,

Circling back to see if we can get a time on the books for this meeting. Then, if you need to cancel, we would certainly understand.

Thanks.

Peter

Peter D. Robertson
202-629-3392
Sent from my iPhone

From: Peter Robertson
Sent: Friday, May 11, 2018 4:03:47 PM
To: Forsgren, Lee; Penman, Crystal
Subject: Re: meeting request

Thanks, Lee. I completely understand, better than most, how busy you guys are. I appreciate your willingness to try to make time. And you understand better than anyone how tough it is to get here from Alaska, so I really home they will get to speak with you.

But we will stand by to hear more. Thanks for considering the request.

PDR

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Friday, May 11, 2018 4:01:04 PM
To: Peter Robertson; Penman, Crystal
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water

AMERICAN OVERSIGHT

Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/26/2018 1:14:15 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/11/2018 8:03:47 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Re: meeting request

Thanks, Lee. I completely understand, better than most, how busy you guys are. I appreciate your willingness to try to make time. And you understand better than anyone how tough it is to get here from Alaska, so I really home they will get to speak with you.

But we will stand by to hear more. Thanks for considering the request.

PDR

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Friday, May 11, 2018 4:01:04 PM
To: Peter Robertson; Penman, Crystal
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time

AMERICAN OVERSIGHT

to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

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Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
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Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/11/2018 7:46:54 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 2/26/2018 5:51:33 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: BBWA

Lee,

Thanks again for meeting with Tom Collier and me when Tom was here two weeks ago. We appreciated your making yourself available and your willingness to listen to our ongoing concerns.

As Tom and I have talked about our meetings in Washington, one of the issues that has come up is a continuing concern on our part about the Bristol Bay Watershed Assessment. You, and others with whom we have spoken in EPA and at other agencies, were not with the Agency when the BBWA was being drafted and completed. I suspect you have certainly not read the voluminous comments that we submitted, addressing concerns with both the substance of the Assessment and the process by which it was prepared. Those concerns are every bit as important today as they were when the BBWA came out, because the Agency is obviously still relying to a significant degree on the BBWA to make decisions regarding Pebble (as evidenced by the concerns about the risk of a mine as enunciated in the decision not to withdraw the Proposed Determination).

Tom would appreciate the opportunity to brief you, along with others in the Agency and perhaps representatives from other agencies involved in this process as well. He is out of the country now, but will be back in country and in Washington DC on Friday, March 9. He might also be in Washington during the following week.

If that timing doesn't work, we could almost certainly do this as a conference call (perhaps as a webinar with some slides as well). That may be the easiest way to do it and to involve people in other offices at EPA and in other agencies.

Please let me know if you have the time and inclination to hear our concerns. We believe that understanding them is crucial to making informed decisions. We appreciate your consideration of our request.

Best,

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW

AMERICAN OVERSIGHT

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 2/12/2018 2:51:28 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Peter Robertson
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Campbell, Ann [Campbell.Ann@epa.gov]
Sent: 1/22/2018 7:20:09 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Fwd: Tomorrow's meeting with Lee Forsgren

FYI

Begin forwarded message:

> **From:** Peter Robertson <peterrobertson@pebblepartnership.com>
> **Date:** January 22, 2018 at 2:14:48 PM EST
> **To:** "Campbell, Ann" <Campbell.Ann@epa.gov>
> **Cc:** "Penman, Crystal" <Penman.Crystal@epa.gov>, "Edwards, Crystal" <Edwards.Crystal@epa.gov>
> **Subject: Re: Tomorrow's meeting with Lee Forsgren**
>
> OK. Thanks for letting me know.
>
> Crystal, I had not seen this message when I sent my previous message to you wondering if the meeting was still on. You can obviously ignore that meeting now.
>
> Peter
>
> ---
>
> **From:** Campbell, Ann <Campbell.Ann@epa.gov>
> **Sent:** Monday, January 22, 2018 1:14:53 PM
> **To:** Peter Robertson
> **Cc:** Penman, Crystal; Edwards, Crystal
> **Subject:** Tomorrow's meeting with Lee Forsgren
>
> Good afternoon Mr. Robertson. Due to an unavoidable conflict, we are going to need to reschedule your appointment with Mr. Forsgren tomorrow. Crystal will be in touch with you to find a time that is suitable.
>
> I appreciate your understanding.
>
> Regards,
>
> Ann Campbell
> Managing Director
> Office of Water

AMERICAN OVERSIGHT

Message

From: Campbell, Ann [Campbell.Ann@epa.gov]
Sent: 1/22/2018 7:19:01 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Re: meeting tomorrow

I already contacted Peter and he has acknowledged receipt of my message that the meeting with be rescheduled.

On Jan 22, 2018, at 2:14 PM, Forsgren, Lee <Forsgren.Lee@epa.gov> wrote:

> Ann
>
> Can you reach out to these folks and waive off Ex. 5 Deliberative Process (DP).
>
> Lee
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> > **From:** Peter Robertson <peterrobertson@pebblepartnership.com>
> > **Date:** January 22, 2018 at 2:11:54 PM EST
> > **To:** "Penman, Crystal" <penman.crystal@epa.gov>, "forsgren.lee@epa.gov" <forsgren.lee@epa.gov>
> > **Subject: meeting tomorrow**
> >
> > Lee and Crystal,
> >
> > I'm wondering whether our meeting tomorrow is still on, assuming the House passes the funding bill. Right now, it looks like the invitation says, "to be rescheduled". Tom Collier is leaving town tomorrow afternoon, so if it's possible to keep it on the schedule, that would be great.
> >
> > Thanks.
> >
> > Peter

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 1/22/2018 7:11:54 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: meeting tomorrow

Lee and Crystal,

I'm wondering whether our meeting tomorrow is still on, assuming the House passes the funding bill. Right now, it looks like the invitation says, "to be rescheduled". Tom Collier is leaving town tomorrow afternoon, so if it's possible to keep it on the schedule, that would be great.

Thanks.

Peter

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 2/2/2018 8:19:12 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]; Edwards, Crystal [Edwards.Crystal@epa.gov]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: meeting with Lee Forsgren

Dear Crystal,

The meeting for Tom Collier and me with Lee Forsgren, previously scheduled for January 23, had to be canceled because of scheduling difficulties.

If possible, I would like to come in to see Lee next week. If for any reason that is not possible, Mr. Collier will be here the entire week of the February 12, and I would like to bring him in to meet Lee during that week. He is available any day that week.

There is significant urgency to this issue, because EPA's recent decision has caused the price of our stock to drop some 50%. The survival of this company is genuinely at risk. We need to speak with Mr. Forsgren about this as soon as possible.

Thank you so much for considering my request.

Sincerely,

Peter Robertson



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 1/11/2018 1:00:04 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Pebble Partnership
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 for escort

Start: 1/23/2018 4:00:00 PM
End: 1/23/2018 4:45:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Campbell, Ann [Campbell.Ann@epa.gov]
Sent: 11/7/2018 8:55:15 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Meeting with Alaskan Native Group

Lee, recommend adding Karen Gude, our tribal coordinator, and John Goodin or Brian Frazer.

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: Wed 11/14/2018 9:30 AM
End: Wed 11/14/2018 10:15 AM

Recurrence: (none)

Meeting Status: Meeting organizer

Organizer: Forsgren, Lee
Required Attendees: peterrobertson@pebblepartnership.com

Categories: Blue Category

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation

Ventura Samaniego Kijik Corporation

Lisa Reimers Iliamna Development Corporation

Sue Anelon Iliamna Natives Limited

Chasity Anelon Pebble Employee/ Iliamna Resident

Rhiannon Nanalook Pebble Employee/ Iliamna Resident

Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

AMERICAN OVERSIGHT

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

Message

From: Gude, Karen [Gude.Karen@epa.gov]
Sent: 11/13/2018 6:47:16 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Lousberg, Macara [Lousberg.Macara@epa.gov]
Subject: 11/14 Meeting with Alaskan Native Group

Lee,

I see that I was included on the invitation for tomorrow's meeting with the Alaskan Native Group. Unfortunately, the meeting conflicts with a meeting on Ex. 5 Deliberative Process (DP) which I feel is important to attend. If there is anything that you might need from me in support of the meeting with the Alaskan Native Group and/or wish that I attend the meeting, please let me know.

Thank you,

Karen Gude
Tribal Program Coordinator
U.S. EPA/Office of Water
Phone: (202) 564-0831

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 3233 WJCE

Start: Wed 11/14/2018 9:30 AM
End: Wed 11/14/2018 10:15 AM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Tentatively accepted

Organizer: Forsgren, Lee
Required Attendees: peterrobertson@pebblepartnership.com; Gude, Karen; Frazer, Brian; Goodin, John
Optional Attendees: Penman, Crystal

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

AMERICAN OVERSIGHT

Brad Angasan Alaska Peninsula Corporation

Ventura Samaniego Kijik Corporation

Lisa Reimers Iliamna Development Corporation

Sue Anelon Iliamna Natives Limited

Chasity Anelon Pebble Employee/ Iliamna Resident

Rhiannon Nanalook Pebble Employee/ Iliamna Resident

Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

Peter D. Robertson

The Pebble Partnership

AMERICAN OVERSIGHT

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 11/5/2018 7:00:50 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Penman, Crystal [Penman.Crystal@epa.gov]
Sent: 11/2/2018 7:40:29 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Re: meeting request for Alaskan Native Group

Lee, would you like to meet with this group?

Crystal M. Penman
Environmental Protection Agency
Office of Water
1201 Constitution Ave NW
Washington, DC 20004
202-564-3318

From: Peter Robertson <peterrobertson@pebblepartnership.com>
Sent: Thursday, October 18, 2018 4:15 PM
To: Forsgren, Lee; Penman, Crystal
Subject: meeting request for Alaskan Native Group

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

AMERICAN OVERSIGHT

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 10/18/2018 8:44:48 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Fwd: meeting request for Alaskan Native Group

Let's see if this is possible.

Sent from my iPhone

Begin forwarded message:

From: Peter Robertson <peterrobertson@pebblepartnership.com>
Date: October 18, 2018 at 4:15:02 PM EDT
To: "Forsgren, Lee" <forsgren.lee@epa.gov>, "Penman, Crystal" <Penman.Crystal@epa.gov>
Subject: meeting request for Alaskan Native Group

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

AMERICAN OVERSIGHT

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 6/4/2018 6:13:34 PM
To: Peter Robertson [peterrobertson@pebblepartnership.com]
CC: Penman, Crystal [Penman.Crystal@epa.gov]; Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Re: Visit of Native Alaskans this week

Happy to meet with them when they come in.

Sent from my iPhone

On Jun 4, 2018, at 2:12 PM, Peter Robertson <peterrobertson@pebblepartnership.com> wrote:

> Lee and Crystal,
>
> We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:
>
> - Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
> - Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
> - Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*
>
> They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble LImited Partnership.
>
> Please let me know if you have any questions. We look forward to seeing you.
>
> Sincerely,
>
> Peter
>
> <Outlook-1517243019.png>
>
> Peter D. Robertson
> The Pebble Partnership
> 1330 Connecticut Avenue, NW
> Washington, DC 20036
>
> 202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/25/2018 12:44:58 PM
To: Peter D. Robertson [peterrobertson@pebblepartnership.com]

Subject: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 5/11/2018 8:01:04 PM
To: Peter Robertson [peterrobertson@pebblepartnership.com]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation

AMERICAN OVERSIGHT

Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 5/11/2018 7:59:02 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]
Subject: FW: meeting request

It won't break my heart if we can't find time to meet with them.

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter

AMERICAN OVERSIGHT

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 1/22/2018 7:14:45 PM
To: Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Fwd: meeting tomorrow

Ann

Can you reach out to these folks and waive off Ex. 5 Deliberative Process (DP)

Lee

Sent from my iPhone

Begin forwarded message:

> **From:** Peter Robertson <peterrobertson@pebblepartnership.com>
> **Date:** January 22, 2018 at 2:11:54 PM EST
> **To:** "Penman, Crystal" <penman.crystal@epa.gov>, "forsgren.lee@epa.gov" <forsgren.lee@epa.gov>
> **Subject: meeting tomorrow**
>
> Lee and Crystal,
>
> I'm wondering whether our meeting tomorrow is still on, assuming the House passes the funding bill. Right now, it looks like the invitation says, "to be rescheduled". Tom Collier is leaving town tomorrow afternoon, so if it's possible to keep it on the schedule, that would be great.
>
> Thanks.
>
> Peter

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 11/3/2018 12:15:59 AM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:30:00 PM
End: 11/14/2018 8:30:00 PM
Show Time As: Tentative

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter



Peter D. Robertson

AMERICAN OVERSIGHT

The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 11/2/2018 9:05:59 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]
Subject: RE: meeting request for Alaskan Native Group

If we can work it in on the 13th. The 14th is too busy and I need to be able to leave for New Mexico late afternoon.

From: Penman, Crystal
Sent: Friday, November 2, 2018 3:40 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>
Subject: Re: meeting request for Alaskan Native Group

Lee, would you like to meet with this group?

Crystal M. Penman

Environmental Protection Agency

Office of Water

1201 Constitution Ave NW

Washington, DC 20004

202-564-3318

From: Peter Robertson <peterrobertson@pebblepartnership.com>
Sent: Thursday, October 18, 2018 4:15 PM
To: Forsgren, Lee; Penman, Crystal
Subject: meeting request for Alaskan Native Group

Lee and Crystal,

AMERICAN OVERSIGHT

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
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Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 10/19/2018 2:38:01 PM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:00:00 PM
End: 11/14/2018 8:00:00 PM
Show Time As: Tentative

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
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AMERICAN OVERSIGHT

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Washington, DC 20036

AMERICAN OVERSIGHT

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Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; WJCE 3233

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Recurrence: (none)

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The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

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Subject: Bristol Bay R10/HQ Policy Briefing #3 (Location Update)
Location: DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-Room-21Umatilla-Expand/R10-Rooms-Service-Center; R10Sea-RoomSup-21DNSU-VTC1-Setup

Start: 6/10/2019 6:00:00 PM
End: 6/10/2019 7:30:00 PM
Show Time As: Busy

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CC: Willis, Sharnett [Willis.Sharnett@epa.gov]; Mutz, John [mutz.john@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fotouhi, David [fotouhi.david@epa.gov]

Subject: Pebble Draft Discussion
Location: 3402 WJC-N (Ryan's Office)

Start: 5/23/2019 1:00:00 PM
End: 5/23/2019 1:30:00 PM
Show Time As: Busy

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Subject: Bristol Bay R10/HQ Policy Briefing #3
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-RoomSup-21Tahoma-VTC-Setup

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Location: 3402 WJC-N (Ryan's Office)

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Subject: Bristol Bay R10/HQ Policy Briefing #3
Location: R10 21-Tahoma / VTC Set-up / Conf Line Ex. 6 Personal Privacy (PP)

Start: 6/10/2019 6:15:00 PM
End: 6/10/2019 7:15:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Meeting Request Form for Headquarters

Today's Date: 5/16/19

Requesting Office: Region 10

Title of the Meeting: Bristol Bay R10/HQ Policy Briefing #3

Purpose: Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Role of the Deputy Administrator: N/A

Background:

In 2014, EPA Region 10 issued a Proposed Determination to restrict the use of certain waters in the Bristol Bay watershed in Alaska as disposal sites for the discharge of dredged or fill material related to development of a mine at the Pebble deposit pursuant to Section 404(c) of the Clean Water Act. As part of a May 2017 settlement agreement resolving outstanding lawsuits between EPA and the Pebble Limited Partnership (PLP), the Agency considered whether to withdraw the Proposed Determination, including through tribal and Alaska Native Claims Settlement Act Corporation consultations and by soliciting public comment. On January 26, 2018, EPA issued a notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving "that Determination in place pending further consideration by the Agency of information that is relevant to the protection of the world-class fisheries contained in the Bristol Bay watershed."

In December of 2017, PLP submitted a Section 404 permit application to the U.S. Army Corps of Engineers to develop the Pebble deposit, and the EPA is participating as a cooperating agency on the development of an environmental impact statement (EIS) for the project under the National Environmental Policy Act. The EPA is currently reviewing the Corps' draft EIS and Clean Water Act Section 404 Public Notice. Comments on both documents are due May 30, 2019. Region 10 developed a schedule, with HQ input, for the review and comment letter development that includes two R10/HQ check in points.

Last possible date for the meeting: June 10, 2019

Is the meeting urgent and if so why? This briefing is scheduled for June 10th to align with senior leadership visit to Seattle Office.

Requested Time Length: 1 hour.

EPA Staff (Required): Chris Hladick, Matt Leopold, David Fotouhi, Lee Forsgren, Brittany Bolen

EPA Staff (Optional): Michelle Pirzadeh, David Allnutt, Steven Neugeboren, John Goodin, Robert Tomiak, Heidi Nalven, Carrie Wehling, Allyn Stern, Cara Steiner-Riley, Ashley Palomaki, Patricia McGrath, Molly Vaughan, Palmer Hough, Susan Detwiler, Jill Nogi, Erik Peterson, Michael Szerlog, Megan Barnhart, Allison Hoppe, Tom Marshall, Justin Schwab, Matthew LaCroix, Jill Nogi, Vicky Blackmond, Antonio Haskins, Dan Opalski, Angela Chung, Carolyn Inge, Tami Fordham, Candi Schaedle, Robin Kime, William Lovell, Brian Frazer

NOTE: Meeting request forms should be submitted to [HYPERLINK "mailto:scheduling@epa.gov"], with a copy to Aaron Dickerson at [HYPERLINK "mailto:dickerson.aaron@epa.gov"], and the AO Special Assistant who covers your office. All briefing material must be sent to your AO Special Assistant by 3:00 pm two days before your meeting, or to OCIR 48 hours in advance. If briefing materials are not submitted on time, we may need to reschedule your briefing.

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External Participants: N/A

Teleconference Required? Yes

Video Conference Required? Yes

Point of Contact for the Meeting: Erik Peterson, Bristol Bay 404(c) Team Project Manager, Region 10, 206-553-6382

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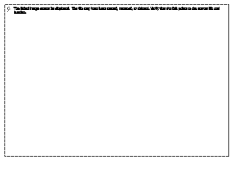
Message

From: Fotouhi.David@epa.gov [Fotouhi.David@epa.gov]
Sent: 6/19/2019 7:04:09 PM
To: Nalven, Heidi [Nalven.Heidi@epa.gov]
CC: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]
Subject: Re: Pebble presentation from June 12

Thank you.

Sent from my iPhone

On Jun 19, 2019, at 9:35 AM, Nalven, Heidi <Nalven.Heidi@epa.gov> wrote:

> David - Just wanted to make sure you had a copy of the presentation Pebble gave last week to Matt and others.
>
> **From:** James Fueg <jamesfueg@pebblepartnership.com>
> **Sent:** Thursday, June 13, 2019 1:58 PM
> **To:** Kaiser, Russell <Kaiser.Russell@epa.gov>
> **Subject:** Pebble presentation from June 12
>
> Mr. Kaiser
> Attached please find a copy of the PLP presentation as requested. Thank you again for your time.
> Regards,
> James
>
> James Fueg
> Vice President - Permitting
>
> 
>
> Main: (907) 339-2600
> Direct: (907) 339-2612
> 3201 C Street, Suite 505
> Anchorage, AK 99503
>
> <JUN 12 EPA presentation.pdf>

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Subject: Bristol Bay R10/HQ Policy Briefing #3 (Location Update)
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_#3_5.16.19.docx
Location: DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-Room-21Umatilla-Expand/R10-Rooms-Service-Center; R10Sea-RoomSup-21DNSU-VTC1-Setup

Start: 6/10/2019 6:00:00 PM
End: 6/10/2019 7:30:00 PM
Show Time As: Busy

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Umatilla

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Conference # Ex. 6 Personal Privacy (PP)
Code: Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

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Subject: Bristol Bay R10/HQ Policy Briefing #3
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_#3_5.16.19.docx
Location: R10 21-Tahoma / VTC Set-up / Conf Line Ex. 6 Personal Privacy (PP)

Start: 6/10/2019 6:15:00 PM
End: 6/10/2019 7:15:00 PM
Show Time As: Tentative

POC Erik Peterson

AMERICAN OVERSIGHT

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Sent: 5/21/2019 10:35:01 PM
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CC: Willis, Sharnett [Willis.Sharnett@epa.gov]; Mutz, John [mutz.john@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]

Subject: FW: Pebble Draft Discussion
Location: 3402 WJC-N (Ryan's Office)

Start: 5/22/2019 3:00:00 PM
End: 5/22/2019 3:30:00 PM
Show Time As: Tentative

From: Hladick, Christopher
Sent: Tuesday, May 21, 2019 6:53:38 PM UTC
To: Hladick, Christopher; Jackson, Ryan; Leopold, Matt (OGC); Bolen, Brittany
Cc: Willis, Sharnett; Mutz, John; Inge, Carolyn
Subject: Pebble Draft Discussion
When: Wednesday, May 22, 2019 3:00 PM-3:30 PM.
Where: 3402 WJC-N (Ryan's Office)

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Subject: Bristol Bay R10/HQ Policy Briefing #3
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_#3_5.16.19.docx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-RoomSup-21Tahoma-VTC-Setup

Start: 6/10/2019 6:00:00 PM
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Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Please open invite for location information

Start: 5/14/2019 6:30:00 PM
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Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

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Sent: 4/5/2019 7:19:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [fotouhi.david@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Koslow, Karin [Koslow.Karin@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]

Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Attachments: Bristol Bay and Pebble Mine Maps.pdf; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx; Bristol Bay Policy Briefing Document - Check-in 1 of 2_on 22April2019.docx
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.
Conference # Ex. 6 Personal Privacy (PP)
Code: Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

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Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 6/25/2018 8:38:07 PM
To: Ford, Hayley [ford.hayley@epa.gov]; Ross, David P [ross.davidp@epa.gov]; Wheeler, Andrew [wheeler.andrew@epa.gov]; Jackson, Ryan [jackson.ryan@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]; Kundinger, Kelly [kundinger.kelly@epa.gov]
Subject: RE: Latest draft memo

Thank you.

From: Ford, Hayley
Sent: Monday, June 25, 2018 4:20 PM
To: Ross, David P <ross.davidp@epa.gov>; Wheeler, Andrew <wheeler.andrew@epa.gov>; Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Jackson, Ryan <jackson.ryan@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>
Cc: Fotouhi, David <Fotouhi.David@epa.gov>; Kundinger, Kelly <kundinger.kelly@epa.gov>
Subject: RE: Latest draft memo

I spoke with Matt earlier and explained it to Kelly who is with him now. When he is done with his current event at 4:50PM, she is going to Ex. 5 Deliberative Process (DP) Ex. 5 Deliberative Process (DP) If he wants to hear more, he's going to give Matt a call.

Hayley Ford
Deputy White House Liaison and Personal Aide to the Administrator
Environmental Protection Agency
ford.hayley@epa.gov
Phone: 202-564-2022
Cell: Ex. 6 Personal Privacy (PP)

From: Ross, David P
Sent: Monday, June 25, 2018 4:16 PM
To: Wheeler, Andrew <wheeler.andrew@epa.gov>; Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Jackson, Ryan <jackson.ryan@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>
Cc: Fotouhi, David <Fotouhi.David@epa.gov>; Ford, Hayley <ford.hayley@epa.gov>
Subject: RE: Latest draft memo

Let's set up a briefing. I'm adding Hayley so that we can get on his schedule. Hayley, 30 minutes or under will do. Thanks.

From: Wheeler, Andrew
Sent: Monday, June 25, 2018 4:11 PM
To: Ross, David P <ross.davidp@epa.gov>; Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Jackson, Ryan <jackson.ryan@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>
Cc: Fotouhi, David <Fotouhi.David@epa.gov>
Subject: RE: Latest draft memo

Ex. 5 Deliberative Process (DP)

AMERICAN OVERSIGHT

From: Ross, David P
Sent: Monday, June 25, 2018 4:07 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Jackson, Ryan <jackson.ryan@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>; Wheeler, Andrew <wheeler.andrew@epa.gov>
Cc: Fotouhi, David <Fotouhi.David@epa.gov>
Subject: RE: Latest draft memo

Confidential

Ex. 5 Deliberative Process (DP)

From: Leopold, Matt (OGC)
Sent: Monday, June 25, 2018 2:40 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>; Wheeler, Andrew <wheeler.andrew@epa.gov>; Ross, David P <ross.davidp@epa.gov>
Cc: Fotouhi, David <Fotouhi.David@epa.gov>
Subject: Fwd: Latest draft memo

Let us know if this needs any further review. **Ex. 5 Deliberative Process (DP)**

Sent from my iPhone

Begin forwarded message:

> **From:** "Fotouhi, David" <Fotouhi.David@epa.gov>
> **Date:** June 25, 2018 at 2:26:57 PM EDT
> **To:** "Leopold, Matt (OGC)" <Leopold.Matt@epa.gov>
> **Subject: RE: Latest draft memo**
>
> Hi, Matt. I'm just following up on this; please let me know if I should send this draft downstairs to tee up for signature or if you would like any additional changes made to the draft. Thanks.
>
> **David Fotouhi**
>
> Deputy General Counsel
> Office of General Counsel
> U.S. Environmental Protection Agency
> Tel: +1 202.564.1976
> fotouhi.david@epa.gov
>
> **From:** Fotouhi, David
> **Sent:** Friday, June 22, 2018 2:28 PM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Subject:** RE: Latest draft memo
>
> Got it; holding until further instructions.
>
> **David Fotouhi**
>
> Deputy General Counsel

AMERICAN OVERSIGHT

Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Leopold, Matt (OGC)
Sent: Friday, June 22, 2018 2:01 PM
To: Fotouhi, David <Fotouhi.David@epa.gov>
Subject: Re: Latest draft memo

Hold tight.

Sent from my iPhone

On Jun 22, 2018, at 1:45 PM, Fotouhi, David <Fotouhi.David@epa.gov> wrote:

> Hi, Matt. Please see attached. Let me know if you have any final edits and/or if I should send downstairs. Thanks!
>
> **David Fotouhi**
>
> Deputy General Counsel
> Office of General Counsel
> U.S. Environmental Protection Agency
> Tel: +1 202.564.1976
> fotouhi.david@epa.gov
>
> <NEW DRAFT 404C memo v 2018-06-22 130pm.docx>

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Message

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 4/25/2018 9:35:59 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: RE: Bristol Bay Watershed Assessment

Ryan,

We will review the letter.

Respectfully,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 5:28 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Bristol Bay Watershed Assessment

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

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Please let me know if you have any questions.

Thanks.

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

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Message

From: Jackson, Ryan [jackson.ryan@epa.gov]
Sent: 4/25/2018 9:28:06 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: FW: Bristol Bay Watershed Assessment
Attachments: 20180425160309.PDF

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter

THE pebble PARTNERSHIP

Peter D. Robertson

AMERICAN OVERSIGHT

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

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April 25, 2018

VIA ELECTRONIC MAIL

The Honorable Scott Pruitt
Administrator
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

Re: EPA's Continued Reliance on the Bristol Bay Watershed Assessment

Dear Administrator Pruitt,

I am writing in response to your decision in January to suspend the withdrawal of the Proposed Determination to restrict the discharge of dredged or fill material in Alaska's Bristol Bay watershed related to the Pebble deposit. Your decision was surprising and disappointing, especially in light of your public statements during your confirmation hearing affirming that preemptive federal vetoes – which the Proposed Determination unquestionably is – "could undermine both the administrative process and rule of law."[1] But even more concerning is the fact that your decision is based entirely and misguidedly upon the Bristol Bay Watershed Assessment ("BBWA"), a flawed and biased study that remains EPA's only attempt to evaluate the environmental impacts of a potential Pebble mine. Despite what some in EPA may have led you to believe, it is highly inaccurate to conclude "that any mining projects in the region will likely pose a risk to [Bristol Bay's] abundant natural resources."[2] That conclusion was in fact the starting point for the previous Administration's approach to the Pebble matter, and the BBWA was merely a tool to fulfill it. The document is the result of an unfair, pre-determined process and shoddy scientific work by "scientists" of questionable reputation determined to kill the Pebble mine at all costs. As the attached materials demonstrate in even greater detail, the BBWA is the ultimate example of bad science, and I encourage you to carefully examine EPA's record and consider allowing the normal legal permit application process to unfold without the cloud cast by a study as woefully inadequate as the BBWA.

The BBWA Sprung from Early EPA Efforts to Veto Pebble

Although EPA has repeatedly touted a petition purportedly submitted by six Alaska Native Tribes as the impetus for action in Bristol Bay, that petition was in fact the result of collusion between an EPA employee and the Tribes' attorney. That employee, Phil North, had

[1] Response to Questions for the Record from Scott Pruitt (Jan. 18, 2017), at 196.
[2] Press Release, EPA, *EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments* (Jan. 26, 2018).

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been vocally advocating within EPA for a veto of the Pebble mine as early as 2009, and by 2010 had recruited at least two high-ranking EPA Region 10 officials to his cause. Officials in the region began drafting policy memoranda and budgets preparing for a veto and even convinced U.S. Fish and Wildlife Service employees to join the efforts. By the time the tribal petition was submitted in June 2010, which EPA's Inspector General concluded was the result of a "possible misuse of position," the Agency already had a running start on its veto efforts.

The BBWA Process Was Designed from the Start to Justify a Pebble Veto

The BBWA was never meant to be an objective study of the effects of copper mining on Bristol Bay. All of EPA's words and actions prove this. A 2010 memorandum outlined steps EPA could take to provide the appearance of public involvement to "deflect political backlash" and "derail opposition." Knowing that it needed a scientific record but unwilling to engage in a comprehensive and statutorily-required environmental impact statement upon Pebble's submission of a permit application, EPA instead developed a plan for its own "information gathering and analysis…in order to support a decision to formally initiate…404(c)." And when Senator Lisa Murkowski of Alaska suggested that EPA's decision to conduct the BBWA in February 2011 meant no pre-emptive action would occur until all the science had been evaluated, an EPA official stated "her statement would suggest no 404(c) would be done until all the science is in (EIS?). Obviously, that's not what we have in mind…"

EPA's close collaboration with environmental activists further demonstrate its bias. EPA officials communicated hundreds of times with anti-Pebble activists and scientists to share information, technical studies, and public relations strategies. One EPA employee even shared an outline of the BBWA with an anti-Pebble scientist a year before it was even announced. In particular, EPA became obsessed with a biased risk assessment conducted by The Nature Conservancy and scheduled several briefings to determine how that study could support EPA's efforts. All these communications stand in stark contrast to EPA's treatment of Pebble, as then-Administrator Lisa Jackson repeatedly refused to meet with Alaska Native interests close to the proposed mine that support due process for the project.

The BBWA Evaluates Fake, Unpermittable Mines to Bolster EPA's Case against Pebble

The BBWA analyzed hypothetical and implausible mine designs that did not reflect modern engineering or environmental standards. EPA knew that doing so would result in exaggerated environmental impacts and overstated risks, ensuring it could justify its preordained pre-emptive action. For example, any mine of Pebble's size would necessarily involve compensatory mitigation, which EPA's hypothetical mines conspicuously omitted. Peer reviewers noted this weakness, stating that the overall utility of the BBWA was "questionable" because of the inherent uncertainty involved with studying hypothetical design plans.

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The BBWA is Rife with Fake Science

EPA stacked the BBWA deck with anti-Pebble personnel and material. Richard Parkin, who not only admitted under oath to favoring a preemptive Pebble veto but also stated in a public meeting that politics were "as big or [a] bigger factor" than science in a Pebble decision, was installed as BBWA team leader. Phil North, fresh off his secret collusion that resulted in the tribal petition, was the BBWA's "technical lead." From outside EPA, the Agency brought in several other anti-Pebble extremists, most notably Ann Maest, who admitted in litigation related to the infamous *Chevron* case in Ecuador to having falsified scientific reports to fit her preferred, anti-development agenda. In perhaps its most brazen move, EPA carefully selected seven vehemently anti-Pebble studies and subjected them to an unannounced peer review so that their conclusions could be included in the BBWA.

Not surprisingly, these selections led to biased results, which peer reviewers repeatedly questioned, even concluding that the BBWA's conclusions were "not appropriate for a document that is intended to provide a scientific and technical foundation for future decision making." To further the bias of the BBWA's contents, EPA completely ignored the comprehensive environmental baseline studies that Pebble had conducted, the result of eight years of evaluation by 35 professional organizations and comprising about 27,000 pages and $150 million in investment.

EPA Even Tried to Short-Circuit the BBWA's Peer Review to Conceal its Flaws

EPA designed a peer review process that was contrary to its own regulations and guidelines so the many flaws in its BBWA study would remain hidden. For example, EPA officials had excessive contact with peer reviewers during the review period and limited oral and written submissions during public peer review meetings. When the second draft of the BBWA expanded from 339 pages to 618, and included an entirely new hypothetical mine scenario, EPA ignored requests that it conduct a full peer review of the new document. Several peer reviewers complained that the time given to review the Assessment was far too short to enable them to reach sound conclusions.

* * *

It is thus no surprise that virtually every independent investigation of EPA's conduct with respect to Pebble and the BBWA has concluded that there was wrongdoing. The U.S. House Committee on Oversight and Government Reform concluded that "EPA employees had inappropriate contact with outside groups and failed to conduct an impartial, fact-based review of the proposed Pebble mine" and that the pre-emptive veto was "without legal basis." Former U.S. Senator and Secretary of Defense William Cohen determined that the circumstances "raise serious concerns as to whether EPA orchestrated the process to reach a predetermined outcome; had inappropriately close relationships with anti-mine advocates; and was candid about its

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decision-making process." A federal court in Alaska granted a preliminary injunction halting all EPA work on the 404(c) veto after seeing just a fraction of the evidence of EPA misconduct. And the U.S. House Committee on Science, Space, and Technology found EPA's actions rife with misconduct and "determined that the pre-emptive action taken for the Pebble Mine Project was unprecedented under the Clean Water Act and was justified by a questionable assessment that relied on predetermined conclusions developed by EPA officials."

In addition to the BBWA's obvious flaws, the use of a preemptive veto under Section 404(c) of the Clean Water Act sets a dangerous precedent. In the history of the Clean Water Act, EPA has only exercised its veto authority 13 times. In each instance, EPA invoked Section 404(c) only after receipt of a permit application that described the scope and details of the project being proposed, the anticipated environmental impact, and techniques to be employed to mitigate or control that impact. EPA's campaign against Pebble throws that entire process into uncertainty, unsettling the legitimate business expectations of potential developers. By going its own way, EPA has sent the message, in the words of the National Mining Association, that "it can do whatever it wants. If it can decide to (preemptively veto a project) for this industry, there is no reason it can't ignore the legal process and preempt other projects from going forward."

In light of this overwhelming record and potentially catastrophic precedent, I strongly urge you to reconsider your reliance on such an obviously flawed study. You have not been shy to point out the errors made in the previous Administration's environmental policies and overreach. This is another opportunity for you to restore the rule of law and sound scientific analysis into environmental decision-making.

Sincerely,

Thomas C. Collier
CEO

Attachments: *EPA's Abuse of Due Process, Science, and its CWA 404(c) Veto Authority*

Comments of the Pebble Limited Partnership on the Proposal to Withdraw Proposed Determination to Restrict the Use of an Area as a Disposal Site; Pebble Deposit Area, Southwest Alaska (Oct. 17, 2017)

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Message

From: Neugeboren, Steven [Neugeboren.Steven@epa.gov]
Sent: 4/25/2018 9:20:48 PM
To: Fotouhi, David [Fotouhi.David@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]
Subject: RE: Letter to the Administrator

Sounds good.

Steve Neugeboren
Associate General Counsel for Water
U.S. EPA
1200 Pennsylvania Ave., NW
Washington, DC 20460
202 (564-5488)

From: Fotouhi, David
Sent: Wednesday, April 25, 2018 2:00 PM
To: Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: FW: Letter to the Administrator

Please see attached. I'd like to discuss sometime next week (or will let you know if we need to discuss sooner). Thanks!

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 1:55 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Letter to the Administrator

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

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Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

Ryan,

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter

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Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

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Message

From: Jackson, Ryan [jackson.ryan@epa.gov]
Sent: 4/25/2018 5:54:53 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: FW: Letter to the Administrator
Attachments: 20180425125804.PDF

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

Ryan,

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One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so

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that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

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April 24, 2018

The Honorable Scott Pruitt
Administrator
United States Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

Dear Administrator Pruitt:

It is our understanding that you appeared before a group of non-governmental organizations and others last Wednesday, April 11, 2018. During the course of that meeting, you responded to a question about your decision to leave in place the Obama-era regulatory overreach and unprecedented preemptive 404(c) veto imposed on the Pebble mine.

We heard from several people who attended that meeting, who are very concerned about the EPA's use of a 404(c) preemptive veto, about your comments on Pebble and suspending the withdrawal of the "Proposed Determination."

According to participants, you also said we could bring new information about the mine to you. We appreciate your willingness to listen and respectfully request a meeting to do so. We will contact your staff to set up such a meeting. In advance of that discussion, we believe it is important to provide you with accurate information and provide our perspective on some of the issues you cited.

Flawed and Biased Science Was Created by Obama EPA to Justify Unprecedented 404(c) Action.

You noted that the decision was based on the data before you. You stated that the mine was in an area with two rivers, and that the mine could impact millions of fish. We assume that in making these statements, you are relying on the Bristol Bay Watershed Assessment ("BBWA"). That report was developed by the Obama Administration to support a predetermined decision to veto the Pebble Mine through an unprecedented

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process before a permit application – containing an actual mine plan and other important aspects, such as proposed mitigation – had even been submitted for review. This discredited Obama EPA science is wholly insufficient to support making any regulatory decision, especially one of this significance, and that point was made by a number of EPA's own peer reviewers of the BBWA.

Moreover, The BBWA is an outdated, severely flawed study that used hypothetical mine plans in assessing potential impacts to the region. When EPA prepared the BBWA, it is important to remember that Pebble had never filed a mine plan or a Section 404 permit application. The BBWA assumed we would be in two river systems. As our permit application makes clear, major mining operations are only in one watershed. Pebble Project, Department of the Army, Application for Permit, POA-2017-271, p. 31, found at https://pebbleprojecteis.com/documents/background.

Former Senator and Secretary of Defense William Cohen undertook an independent review of EPA's actions. Among other things, he found that "EPA relied upon the BBWA in its Proposed Determination but acknowledged that there were significant gaps in its assessment and that it was not designed to duplicate or replace the Permit/NEPA Process." http://files.cohengroup.net/Final/Final-Report-with-Appendices-compressed.pdf.

The U.S. House of Representative's Committee on Science, Space, and Technology extensively reviewed the process used to veto the mine and the so-called science developed to support that process. The Chairman of the Committee wrote: "EPA employees colluded with third party Pebble Mine opponents. They sought to deliberately establish a record that pointed to one outcome: the Pebble Mine will be excluded from the regular permitting process and should be stopped." https://science.house.gov/sites/republicans.science.house.gov/files/documents/HHRG-114-SY-WState-S000583-20160428.pdf. The Committee also "determined that the pre-emptive action taken for the Pebble Mine Project was unprecedented under the Clean Water Act and was justified by a questionable assessment that relied on predetermined conclusions developed by EPA officials." https://science.house.gov/sites/republicans.science.house.gov/files/documents/02.22.17%20SST%20Letter%20to%20EPA%20Administrator%20Pruitt.pdf. Finally, the Committee found "that EPA employees inappropriately assisted outside groups in petitioning the

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agency to change the way they operate and use Section 404(c) to stop this project." https://science.house.gov/sites/republicans.science.house.gov/files/documents/02.22.17%20SST%20Letter%20to%20EPA%20Administrator%20Pruitt.pdf. The U.S. House Committee on Oversight and Government Reform came to a similar conclusion, stating in a November 2015 report "that EPA employees had inappropriate contact with outside groups and failed to conduct an impartial, fact-based review of the proposed Pebble mine." https://oversight.house.gov/wp-content/uploads/2015/11/Bristol-Bay-Pebble-Mine-Staff-Findings-Nov-2015-Final.pdf.

The Actual Pebble Mine Plan, Designed for Sustainability.

As our permit application sets out, "[t]he layout was designed to consolidate the majority of the site infrastructure in a single drainage, the North Fork Koktuli, and avoid the placement of waste rock or tailings in the Upper Talarik Creek drainage." Pebble Project, Department of the Army, Application for Permit, POA-2017-271, p. 31, found at https://pebbleprojecteis.com/documents/background. I took those steps explicitly for sustainability purposes, because the Upper Talarik Creek supports significantly greater numbers of salmon than does the North Fork Koktuli. However, your statement that "millions of salmon" occupy this area is simply incorrect. The average escapement of salmon (*i.e.*, those that return to these streams to spawn) for the years 2004-2009 is about 65,000 salmon/year.

This single point most perfectly exemplifies why this veto raises such serious concerns. President Obama's EPA initiated a preemptive veto, and the decision to leave it in place is evidently based on "facts" that our permit application and other data show are simply not true.

No Consultation with Project Proponent.

We understand that you stated that you sent "political advisers" to the area to investigate. While these Agency employees did attend public hearings, they did not speak with anyone from Pebble while in the state. It seems that if they wanted to get a comprehensive understanding of the issues involved, a meeting with the project proponent would have been advisable. We would have, of course, welcomed such a meeting.

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Withdrawal of Proposed Veto is Clearly a Discretionary Action.

We understand the concern that you could be sued if you withdrew the Obama-era proposed preemptive veto by a suit alleging that your decision was arbitrary and capricious under the Administrative Procedure Act. Such suits are common, and we understand why you would be concerned about such a suit. Such a case has no merit and would likely be thrown out by any court. The decision to initiate a veto or not to do so is entirely in your discretion. The case law on such actions is solid – they are not reviewable. In addition to being entirely within your discretion, a decision to withdraw the veto would not be final agency action, and therefore not subject to review by courts. We have attached a memorandum that addresses this issue. *See*, Attachment 1.

If you are concerned about any mining in the area, as some meeting participants indicated to us, it is important to remember that the Obama EPA acknowledged in the BBWA that a mine smaller than their .25 hypothetical mine would be allowed to go through the permitting process. Therefore, even the Obama Administration is on record as stating that some mine in the area could be approved.

Continued Denial of Due Process.

Just because Pebble can go through permitting, that does not mean that the project has due process. While the U.S. Army Corps of Engineers is reviewing our permit application, it cannot issue a permit while the proposed veto is still pending because the regulations prevent them from doing so. *See*, 33 CFR Sec. 323.6(b). This "overhang" represents a clear denial of due process and does not reflect the rule of law. We should not be subject to a requirement that a veto must be withdrawn before we can receive a permit. That was clearly not the way Congress designed the Clean Water Act, nor was it the intent of the settlement agreement we have with the Agency.

An Adverse Precedent for Resource Development in the U.S.

Many of your ardent supporters understand that the precedent purposely left in place can and likely will be cited by future administrations as justification for action on other projects. Environmentalists understand that it may take only a proposed, preemptive veto to stop a development project, thus weaponizing the 404(c) veto process. Such administrations could use the 404(c) authority to initiate one, or dozens, or hundreds of

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proposed preemptive vetoes. These vetoes could prevent permits from ever being issued whether EPA finalizes those vetoes or not. Because proposed vetoes are not final agency actions, project proponents would not be able to obtain judicial review of those proposed preemptive vetoes. EPA will have created a 'Catch 22' that could effectively stymie development. This seems inconsistent with your successful record of regulatory reform at the EPA.

This action also is completely inconsistent with the policy position articulated by President Trump on EPA's appropriate role on such matters. As you know, in the recent proposal to Congress concerning infrastructure financing and project streamlining, President Trump has proposed to repeal Section 404(c) of the Clean Water Act in its entirety.

Pebble Did Legally Challenge EPA's Authority.

Participants report that you said Pebble had not sued the Agency attacking EPA's authority to issue a preemptive veto. In fact, we did attack in court the statutory authority to issue such vetoes. The court dismissed the suit as not ripe because there was no final agency action. Interestingly, the Federal judge in Alaska hearing the three cases we filed requested briefing on both the merits and on the ripeness issue simultaneously. *See*, Attachment 2. We believe that the argument that the Agency lacks statutory authority to promulgate a preemptive veto is strong, and we commend these arguments to your attention.

The "proposed determination" left in place is exactly the same preemptive veto proposed by the Obama Administration. It is NOT based on an examination of our proposed mine plan, nor does it have a robust environmental impact statement to support it. Withdrawing this flawed preemptive veto does not prevent you from initiating a new one at the proper point in the process if you choose to do so, based on a full administrative record. Continuing with the Obama-era flawed veto, based on a discredited Bristol Bay Assessment, is to continue a preemptive veto.

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THE pebble PARTNERSHIP

We look forward to discussing these issues with you further, and will be pleased to fully describe the mine plan that we have submitted for review, when we meet.

Sincerely,

Tom Collier
CEO

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Attachment 1

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Judicial Review of Withdrawal of Proposed Determination

- EPA would likely prevail on an APA or citizen suit challenging its decision to withdraw the Proposed Determination without reviewing public comments.

    - Under either APA, or CWA's citizen suit provision, a plaintiff seeking to challenge the withdrawal of EPA's Proposed Determination has to demonstrate that it is challenging a *nondiscretionary* duty. *See* 5 U.S.C. 701(a) (APA grants a court jurisdiction to review actions taken by an agency except to the extent "agency action is committed to agency discretion by law"); 33 U.S.C. § 1365 (citizen suits may be brought where there is an alleged "failure … to perform any act or duty under this Act which is not discretionary with the Administrator").

    - We have not found any case challenging EPA's decision to withdraw a Proposed Determination. However, several courts have dismissed suits claiming that EPA improperly failed to exercise its Section 404(c) authority, holding that such authority is committed to the discretion of the agency. The reasoning of these cases is persuasive here.

        - In *Preserve Endangered Areas of Cobb's History, Inc. v. United States Army Corps of Engineers*, 87 F.3d 1242, 1249-50 (11th Cir.1996), plaintiffs brought a CWA citizen suit against EPA for failing to veto the Corps' issuance of a 404 permit. The court dismissed the claim, holding that EPA's authority to veto a section 404 permit is discretionary. The court summarized the various reasons why Section 404(c) is best viewed as discretionary, including the statute's use of the word "authorized" in Section 404(c). *See* 33 U.S.C. § 1344(c) (the "Administrator is authorized to prohibit . . . and authorized to deny or restrict the use of any defined area for specification . . . ."). The court found that the use of the term "authorized" (as opposed to "shall") suggests a discretionary function. The court also pointed out that the discretionary nature of the EPA's veto authority is also the interpretation adopted by the agency, as seen in its regulations, which use the permissive "may," as opposed to the mandatory "must" or "shall." *See* 40 C.F.R. § 231.1(a) ("Under section 404(c), the Administrator may exercise a veto over the specification by the U.S. Army Corps of Engineers or by a state of a site for the discharge of dredged or fill material.").

        - Numerous courts have agreed with this reasoning. *See also Hill v. Boy*, 144 F.3d 1446, 1449 n. 7 (11th Cir. 1998) (upholding dismissal of citizen suit against EPA and the Corps for failing to use their authority to veto the Corps' issuance of a section 404 permit because authority to veto a section 404 permit is discretionary); *City of Olmstead Falls v. EPA*, 266 F. Supp. 2d 718, 722-23 (N.D. Ohio 2003) (court lacked jurisdiction under APA to review EPA's decision not to veto the Corps' decision to issue a Section

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404 permit because the EPA's "veto power as set forth in Section 404(c) is discretionary").

- Other courts have also noted in dicta that the use of Section 404(c) is discretionary. *See Mingo Logan Coal Co. v. EPA*, 70 F. Supp. 3d 151, 166 (D.D.C. 2014) (noting "section 404(c) contains *permissive, discretionary* language") (emphasis added); *Ctr. for Biological Diversity v. United States Army Corps of Engineers*, No. CV 14-1667, 2015 U.S. Dist. LEXIS 76653 at *8 (C.D. Cal. Feb. 4, 2015) (EPA "has the *discretionary* authority to veto that decision if it makes certain findings regarding the adverse effects of the permitted action.") (emphasis added).

- Despite this case law, two courts have permitted suits against EPA where the agency chose not to initiate a veto.

    - Relying on a Fourth Circuit case that held generally that EPA's ultimate responsibility for the protection of wetlands under the CWA was a non-discretionary duty, *Nat'l Wildlife Fed'n v. Hanson*, 859 F.2d 313 (4th Cir. 1988), one district court held that a plaintiff can maintain a suit where the "Administrator fails to exercise the duty of oversight imposed by" Section 404(c). *See South Carolina Coastal Conservation League v. United States Army Corps of Engineers*, No. 2:07-3802-PMD, 2008 U.S. Dist. LEXIS 69499 (D. S.C. Sept. 11, 2008).

    - In *Alliance to Save the Mattaponi v. United States Army Corps of Engineers*, 515 F. Supp. 2d 1 (D.D.C. 2007), the district court dismissed plaintiff's citizen suit alleging that EPA failed to veto a Corps permit, holding that "this veto power … is discretionary." However, it concluded that plaintiff's APA claim survived because the CWA provides a standard by which to judge EPA's discretion – whether the discharge will have an unacceptable adverse effect. Because in this case EPA had not based its decision on this standard, the court ultimately found that EPA had acted arbitrarily and capriciously, *Alliance to Save the Mattaponi v. United States Army Corps of Engineers*, 606 F. Supp. 2d 121 (D.D.C. 2009).

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Attachment 2

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IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF ALASKA

PEBBLE LIMITED PARTNERSHIP and ALASKA PENINSULA CORPORATION,

Plaintiffs,

and

STATE OF ALASKA,

Intervenor-Plaintiff,

vs.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY, and DENNIS J. McLERRAN, in his official capacity as Regional Administrator of EPA Region 10,

Defendants.

No. 3:14-CV-0097-HRH

ORDER

Case Status

A status and scheduling conference was held in this case on July 11, 2014.

The court minutes of the foregoing conference are supplemented as follows for purposes of scheduling clarity.

Plaintiffs moved for reconsideration[1] of the court's order of July 7, 2014,[2] granting UTBB's motion to intervene. Plaintiff has responded to the motion for reconsideration.[3]

[1]Docket No. 71.

[2]Docket No. 69.

[3]Docket No. 72.

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Reconsideration is granted. The court's July 7, 2014, order granting intervention is vacated. The court will entertain opposition to UTBB's motion to intervene if filed on or before July 18, 2014. Any reply shall be served and filed on or before July 23, 2014.

Nunamta Aulukestai has moved to intervene.[4] Any opposition to that motion shall be served and filed on or before July 18, 2014. Replies may be served and filed on or before July 23, 2014.

The defendants propose to file a motion to dismiss. That motion shall also be served and filed on or before August 11, 2014. Usual response and reply times shall be observed.

Defendants' response to plaintiffs' motion for preliminary injunction is currently due July 28, 2014.[5] A second motion for preliminary injunction by intervenor-plaintiff State of Alaska has been filed.[6] The time for defendants to respond to both motions for preliminary injunction is extended to August 11, 2014. Usual reply times shall be observed.

Defendants' response to the two motions for preliminary injunction may be consolidated, but the defendants' proposed motion to dismiss shall be separately briefed.

After consultation with counsel, the court has determined to invoke the provisions of Rule 65(a)(2), Federal Rules of Civil Procedure, which permits a court to consolidate proceedings on the merits of a case with proceedings on motion for preliminary injunction. That is, the court intends taking up first defendants' motion to dismiss and then the construction of § 404(c) of the Clean Water Act, 33 U.S.C. § 1344(c), and the State of Alaska's arguments based upon the Alaska Statehood Act, Pub. L. No. 85-508, 72 Stat. 339 (1958). The defendants' response to the motions for preliminary injunctions, as well as replies on those motions, should focus upon these legal issues. It is the court's perception that if the defendants' motion to dismiss is not dispositive of the case, a decision on the merits of the

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[4]Docket No. 77.

[5]Docket No. 70.

[6]Docket No. 61.

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foregoing legal issues (the construction of § 404(c) and the Alaska Statehood Act) are likely to be dispostive.

DATED at Anchorage, Alaska, this 11th day of July, 2014.

/s/ H. Russel Holland
United States District Judge

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DEPARTMENT OF THE ARMY
ASSISTANT SECRETARY OF THE ARMY
CIVIL WORKS
108 ARMY PENTAGON
WASHINGTON DC 20310-0110

Mr. Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
Washington, D.C. 20460

Dear Mr. Leopold,

I am in receipt of your letter dated July 25, 2019, regarding the Pebble Limited Partnership (PLP) application for a permit under Section 404 of the Clean Water Act (33 USC 1344).

On July 1, 2019, the United States Environmental Protection Agency (EPA) Region 10 submitted comments on the United States Army Corps of Engineers (USACE) February 2019 Draft National Environmental Policy Act Environmental Impact Statement for the PLP project, and in separate correspondence also provided comments on the Public Notice POA-2017-00271 (PN) for the draft Clean Water Act permit.

The July 1, 2019 EPA PN letter indicated that the discharge of fill material associated with the PLP project *may* result in substantial impacts to waters of the United States within the Bristol Bay and Cook Inlets. This determination initiated the procedure outlined in the Part IV paragraph 3(a) of the 1992 Memorandum of Agreement (MOA) between the Army and EPA to implement Section 404(q) of the Clean Water Act. Upon initiation of the Part IV 3(a) MOA procedures, under MOA Section 3(b), the EPA has twenty-five (25) calendar days from July 1st to provide letter notification to the USACE Alaska District Engineer on whether discharges from the PLP project *will* have substantial and unacceptable impacts to aquatic resources of national importance.

In your July 25, 2019 letter to this office, you requested an extension of the timeframes for EPA to make a Paragraph 3(b) determination. Based on this request, I am agreeing to a ninety (90) calendar day extension. I anticipate that EPA will work closely with the USACE Alaska District throughout this extension period, and I encourage such continued coordination.

The Army looks forward to continuing to work with EPA on this important project.

Sincerely,

R.D. James
Assistant Secretary of the Army
(Civil Works)

AMERICAN OVERSIGHT

DEPARTMENT OF THE ARMY
ASSISTANT SECRETARY OF THE ARMY
CIVIL WORKS
108 ARMY PENTAGON
WASHINGTON DC 20310-0110

JUL 26 2019

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Washington, D.C. 20460

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Sincerely,

R.D. James
Assistant Secretary of the Army
(Civil Works)

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Message

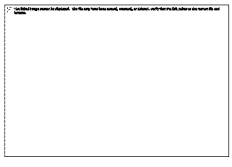
From: Nalven, Heidi [Nalven.Heidi@epa.gov]
Sent: 6/19/2019 1:35:22 PM
To: Fotouhi, David [Fotouhi.David@epa.gov]
CC: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]
Subject: FW: Pebble presentation from June 12
Attachments: JUN 12 EPA presentation.pdf

David - Just wanted to make sure you had a copy of the presentation Pebble gave last week to Matt and others.

From: James Fueg <jamesfueg@pebblepartnership.com>
Sent: Thursday, June 13, 2019 1:58 PM
To: Kaiser, Russell <Kaiser.Russell@epa.gov>
Subject: Pebble presentation from June 12

Mr. Kaiser
Attached please find a copy of the PLP presentation as requested. Thank you again for your time.
Regards,
James

James Fueg
Vice President - Permitting



Main: (907) 339-2600
Direct: (907) 339-2612
3201 C Street, Suite 505
Anchorage, AK 99503

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Pebble Project Briefing

Environmental Protection Agency

Iliamna, Alaska

June 12, 2019

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Pebble's Plan
A Fundamental Re-design

- Pebble submitted a 404 permit application under the *Clean Water Act* to the US Army Corps of Engineers in December 2017
  - A **fundamentally** re-imagined, re-designed and re-engineered project
  - Final Environmental Impact Statement (EIS) in 2020

- Pebble listened and responded to concerns of project stakeholders, regulatory agencies & critics
  - Residents of Bristol Bay/Alaska
  - EPA & other federal/state agencies
  - ENGOs & their scientists

- Based on 15 years of study & $750 million of engineering & scientific data
  - A specific project plan optimized for local conditions vs. **hypothetical** concepts in Bristol Bay Watershed Assessment (BBWA)



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A Fundamental Re-design

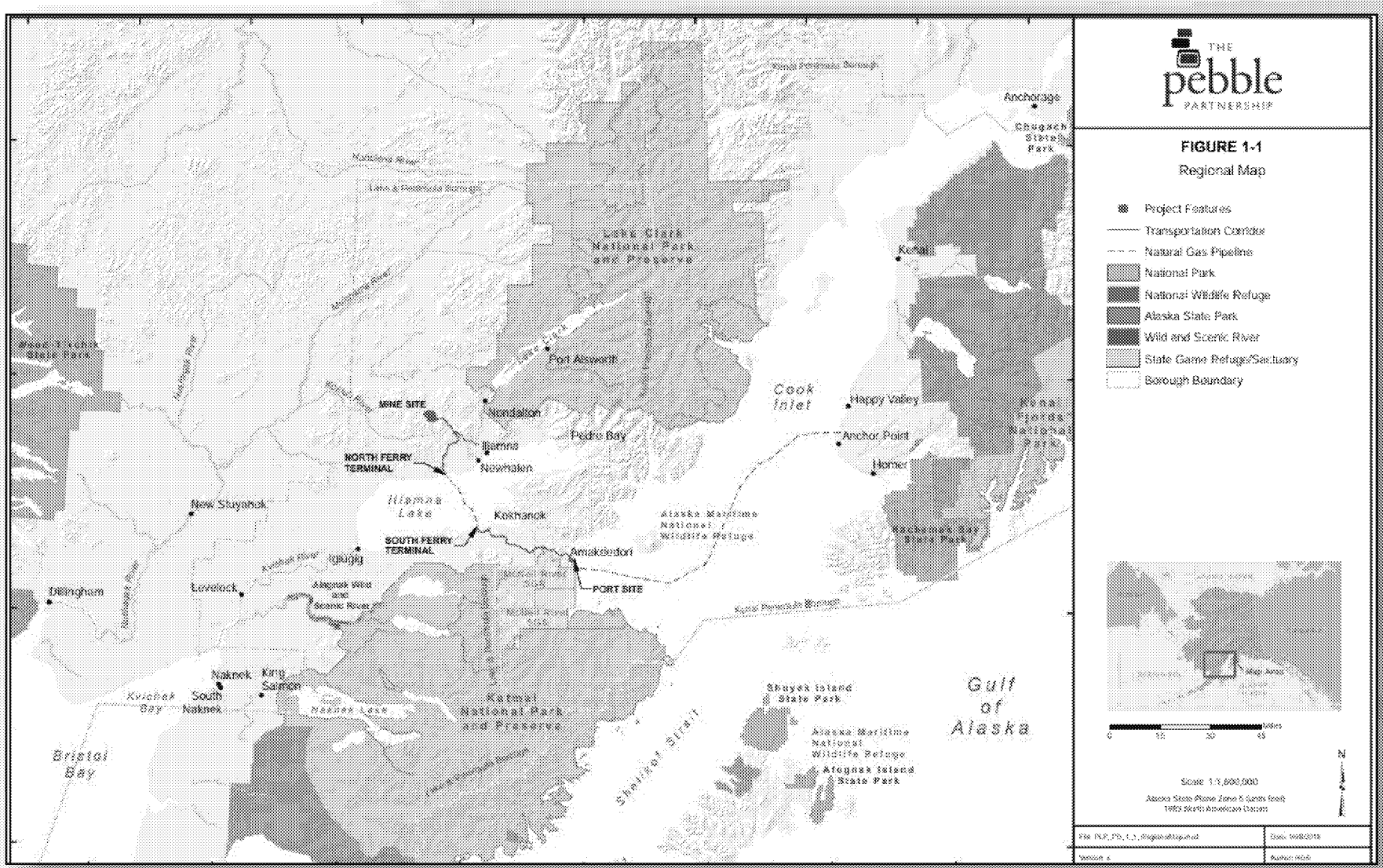
1. Significantly smaller project
2. No cyanide
3. No permanent waste rock facility
4. No mine facilities in Upper Talarik/Kvichak
5. Industry leading approach to tailings management
6. Optimized water management strategy, incorporating multiple and redundant environmental safeguards

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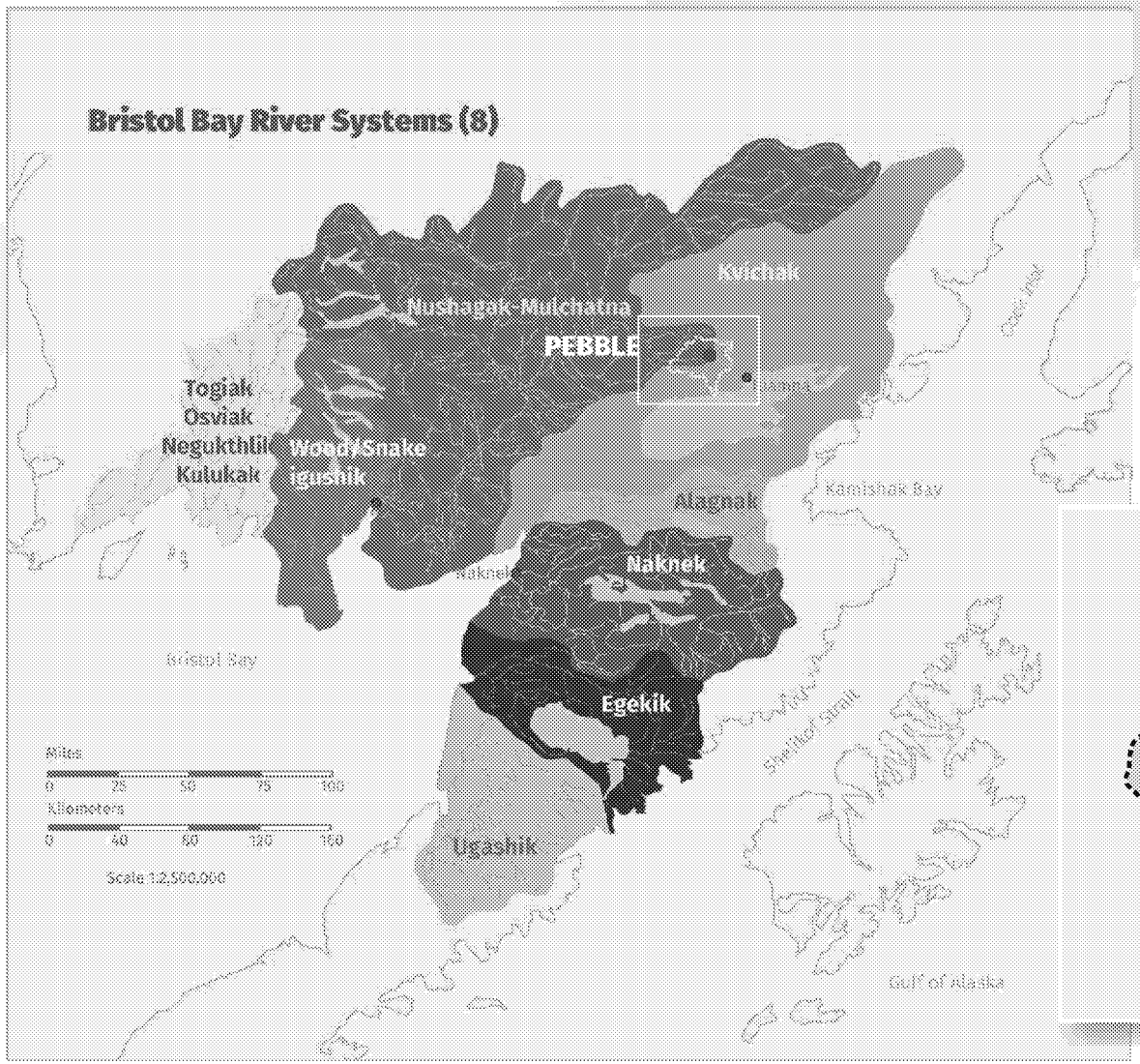
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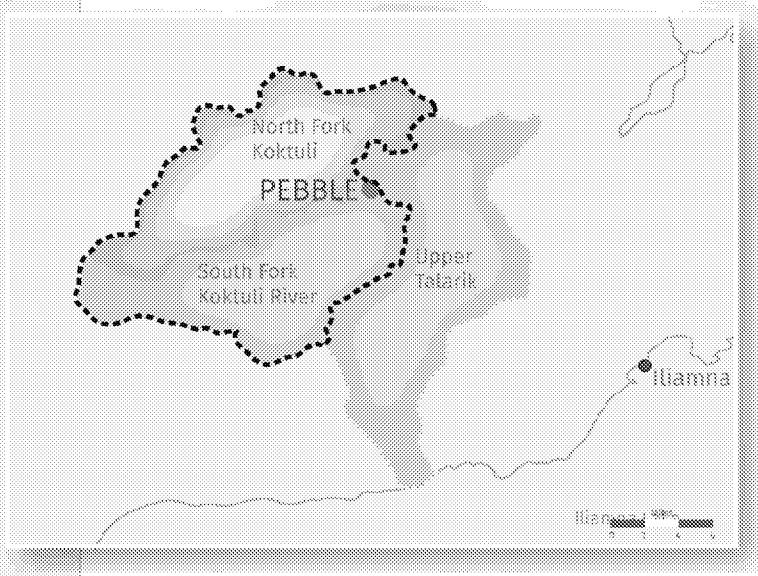
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Pebble Project Setting
Southwest Alaska and Bristol Bay



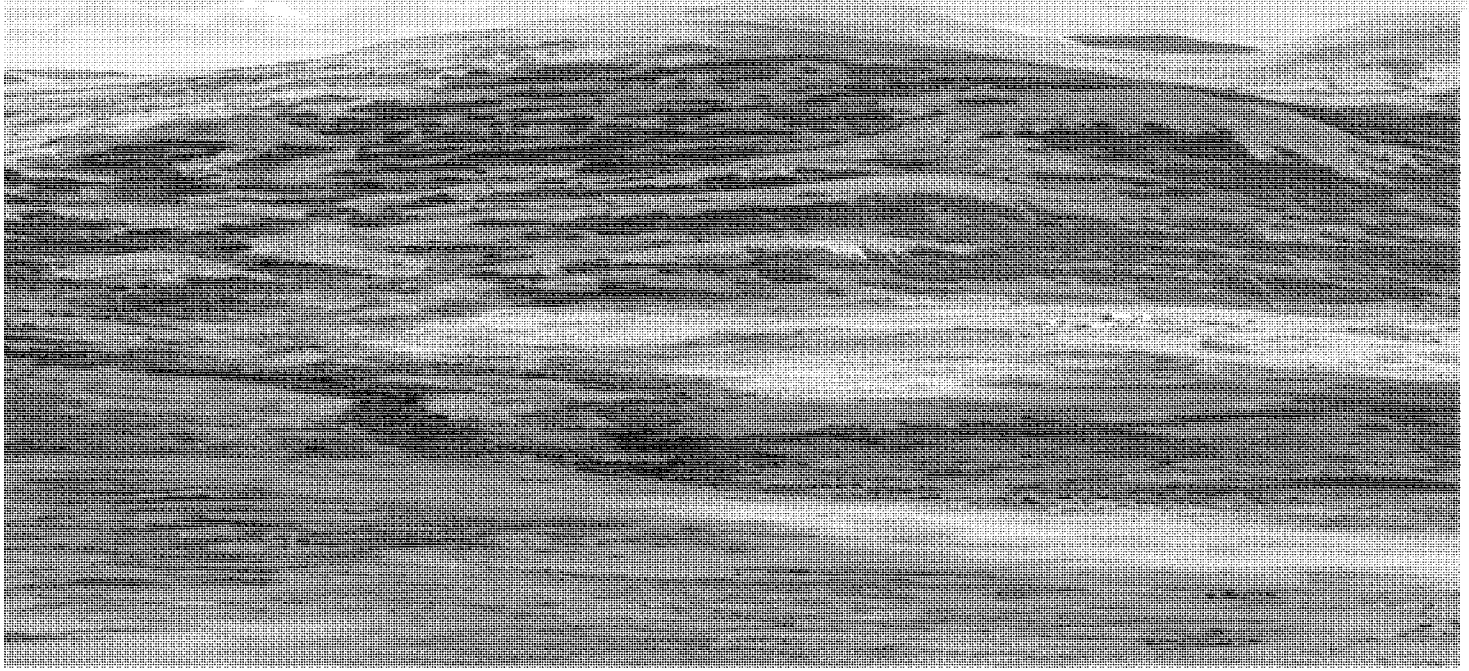
Pebble Project Setting
Southwest Alaska and Bristol Bay





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Pebble Site Conditions



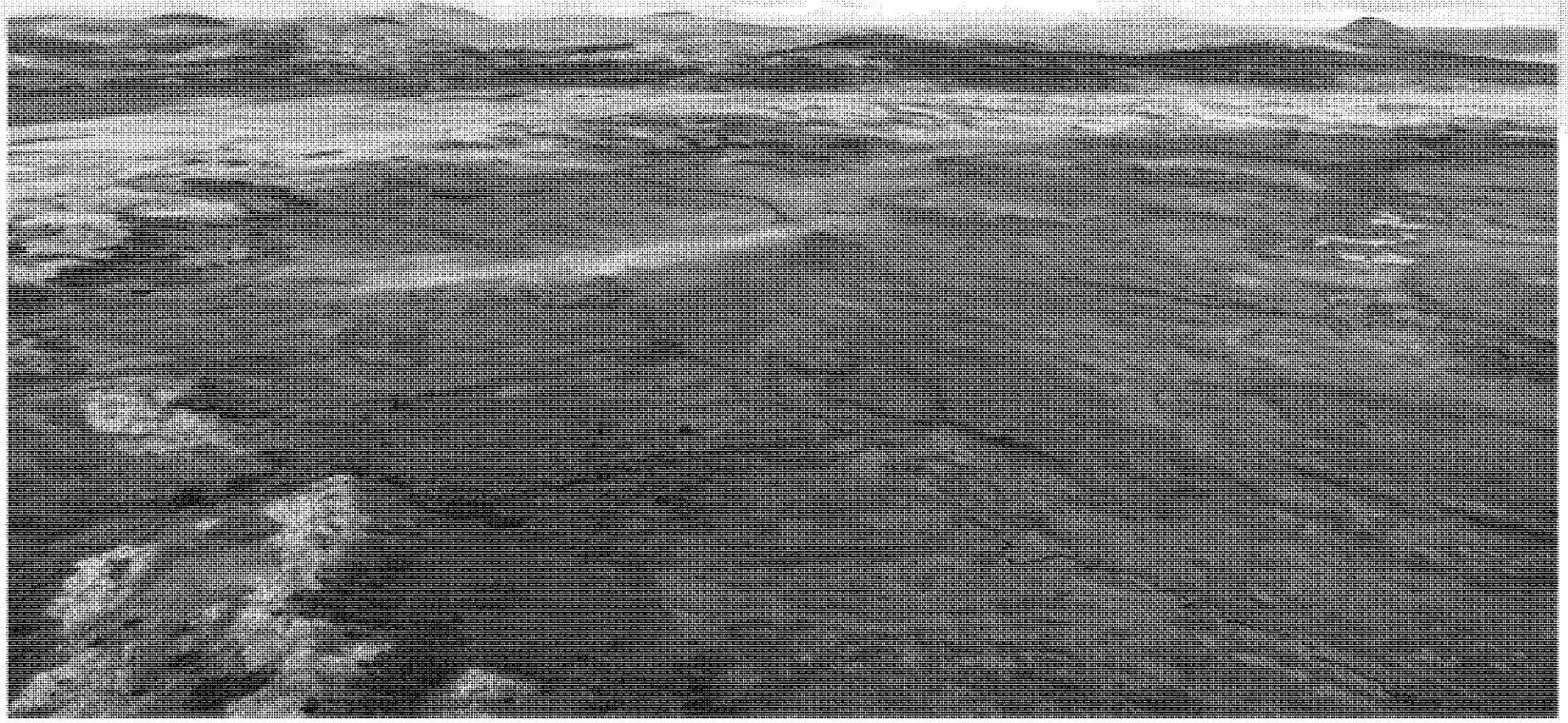
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Pebble Site Conditions



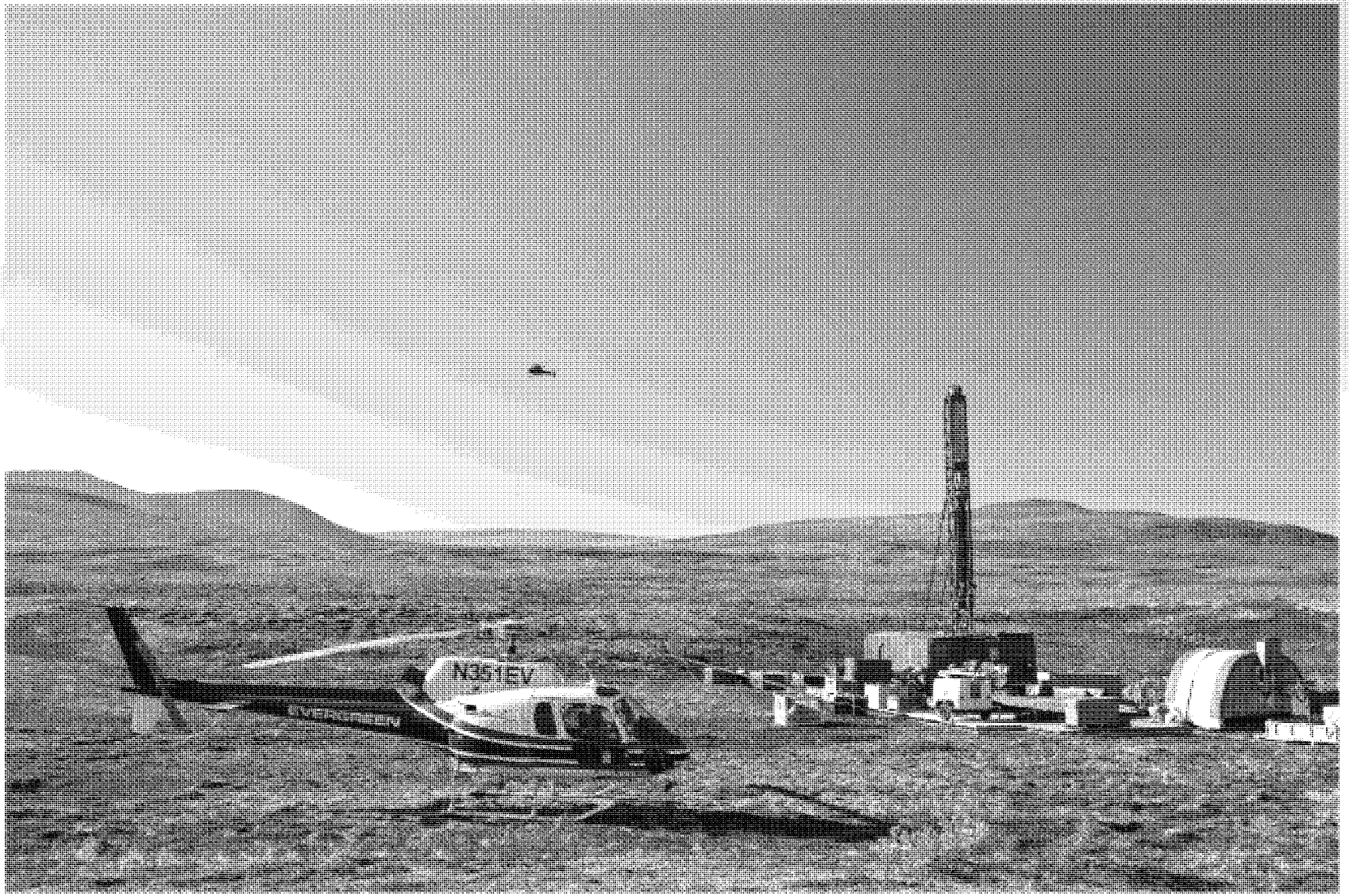
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Pebble Site Conditions



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Pebble Site Conditions



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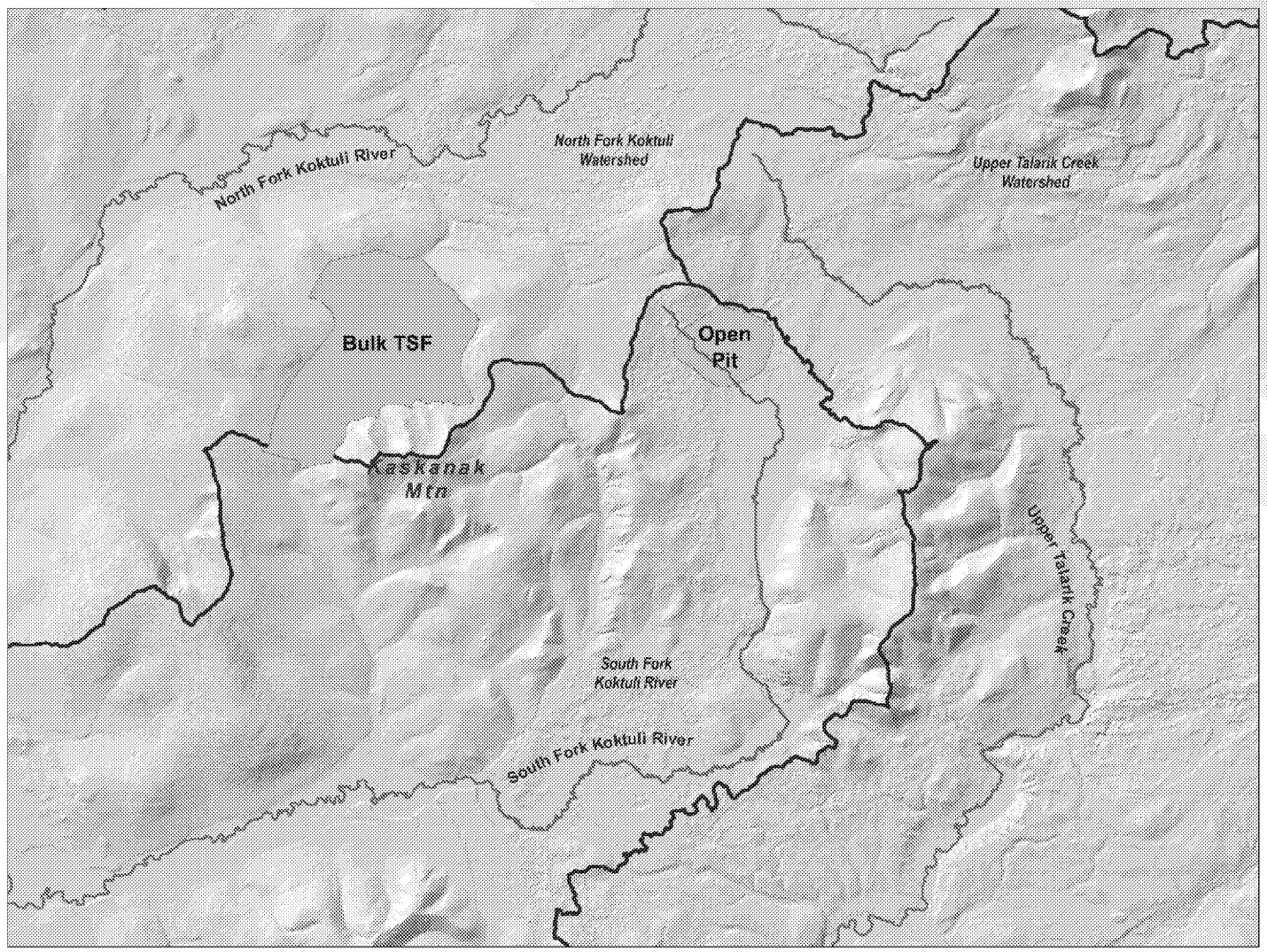
A Fundamental Re-design

1. Significantly smaller project
2. No cyanide
3. No permanent waste rock facility
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5. Industry leading approach to tailings management
6. Optimized water management strategy, incorporating multiple and redundant environmental safeguards

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EPA-10-1101-R-000151

1. A significantly smaller project



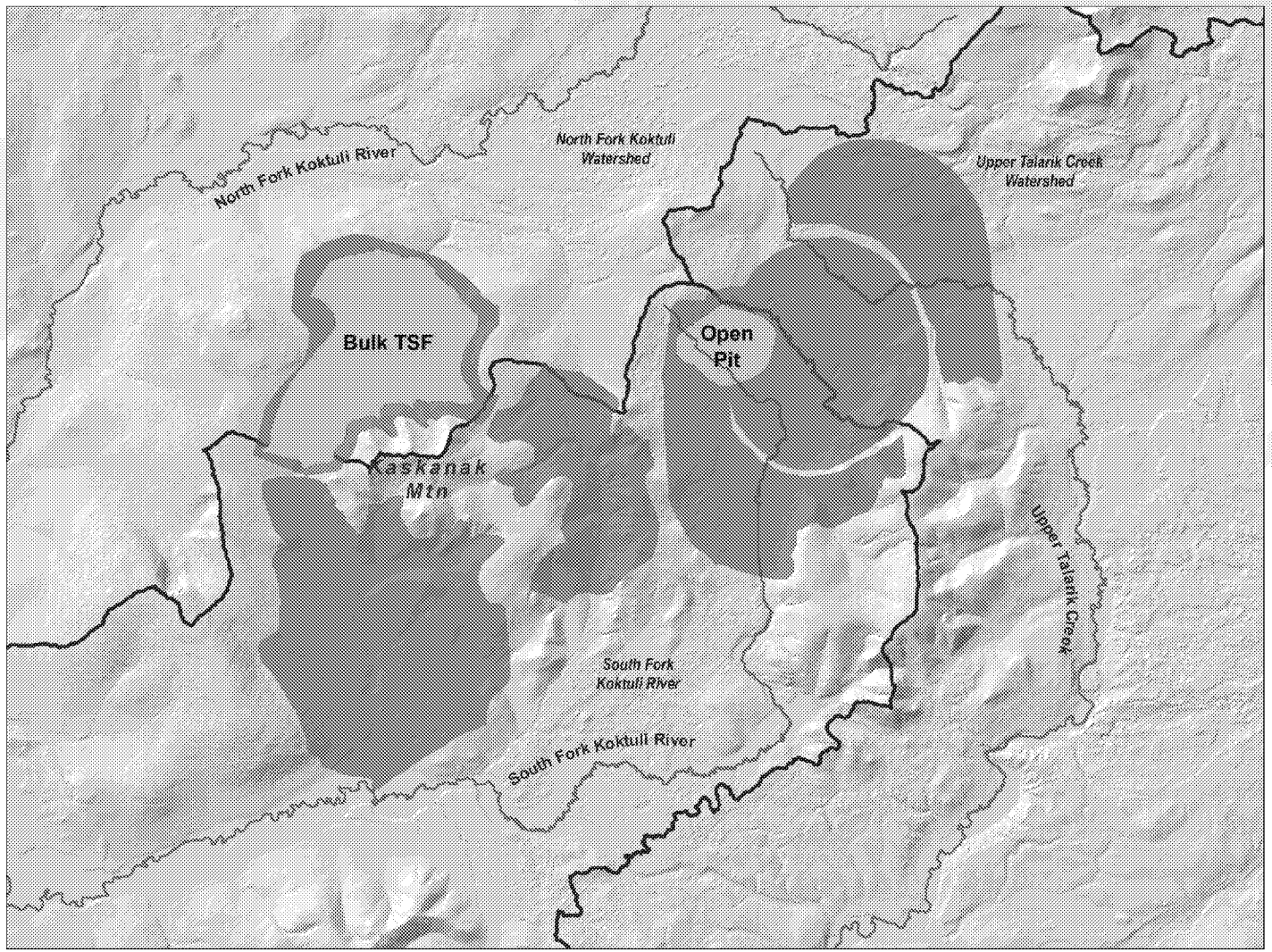
BBWA Comparison

Square miles of permanent impact

Pebble's Plan: 5.2

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Bristol Bay-Pebble Mine 2019 FOIAs
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A significantly smaller project



<u>BBWA Comparison</u>

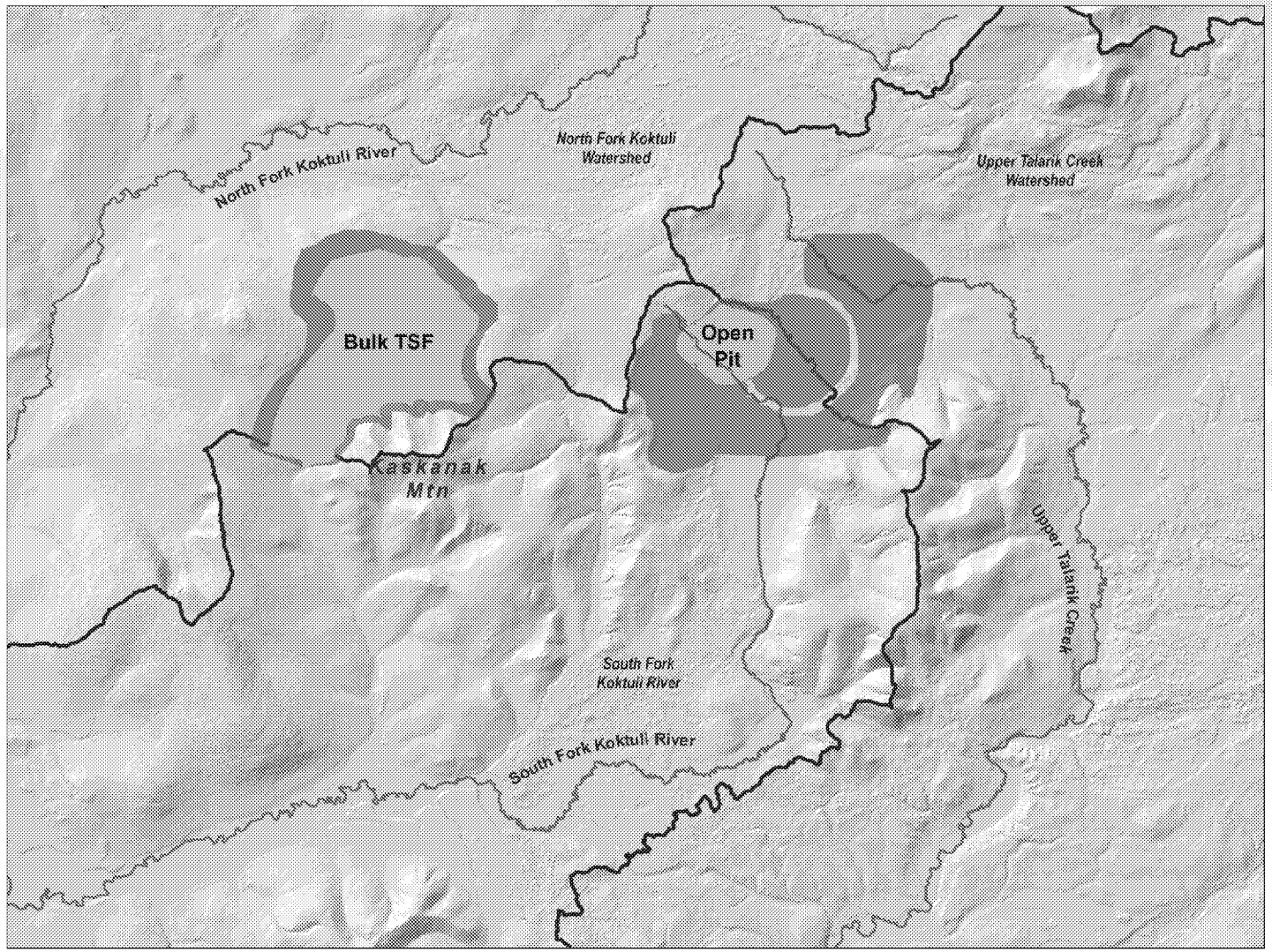
Square miles of permanent impact

EPA 6.5:	35.8
Pebble:	5.2

Pebble's plan is 85% smaller

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Bristol Bay-Pebble Mine 2019 FOIAs
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1. A significantly smaller project



BBWA Comparison

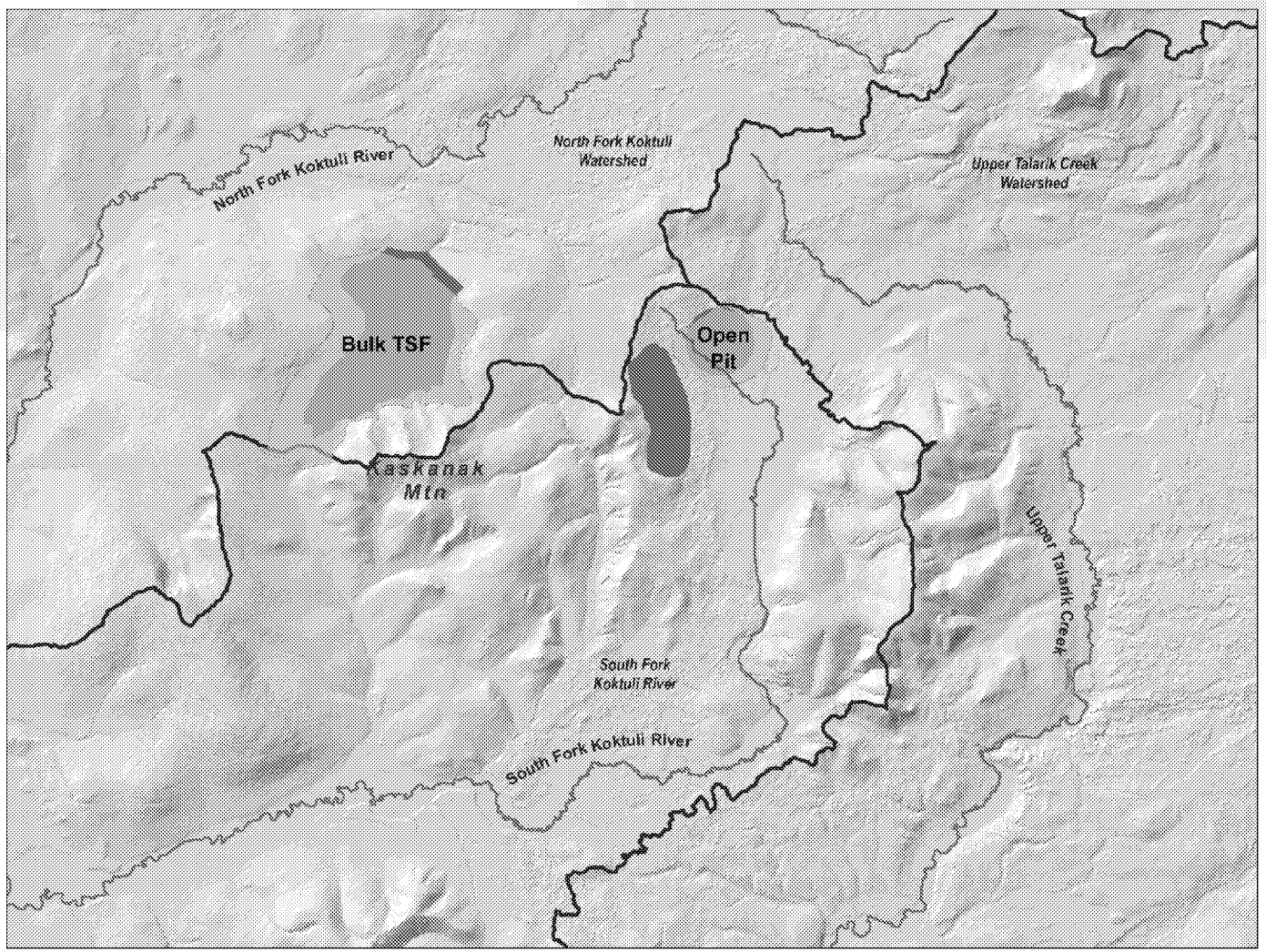
Square miles of permanent impact

EPA 2.0:	13.5
Pebble:	5.2

Pebble's plan is 62% smaller

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Bristol Bay-Pebble Mine 2019 FOIAs
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1. A significantly smaller project



BBWA Comparison

Square miles of permanent impact

EPA 0.25:	4.2
Pebble:	5.2

Pebble is comparable to EPA's smallest concept

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Bristol Bay-Pebble Mine 2019 FOIAs
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2. No cyanide

- Significant stakeholder concern throughout Bristol Bay region about secondary gold treatment
- Cyanide is used safely at industrial facilities/mines throughout the world, including the United States and Alaska
- Pebble listened, and **eliminated cyanide** from its design
- No spill or post-closure cyanide risks

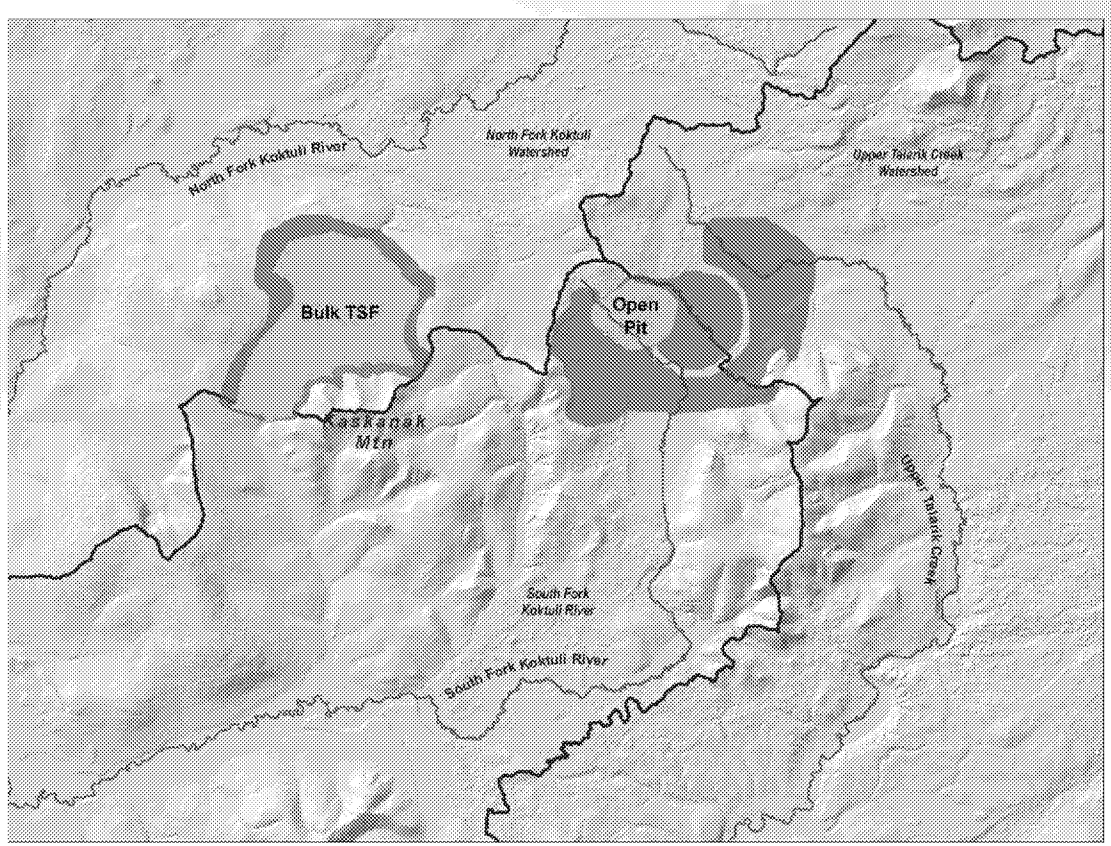




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FOIA 19-1101-B 000155

3. No permanent waste rock storage on surface



- Exceptionally low strip-ratio of 0.12:1
- Vast majority of mined material is processed as ore
- Remainder goes into pyritic tailings facility

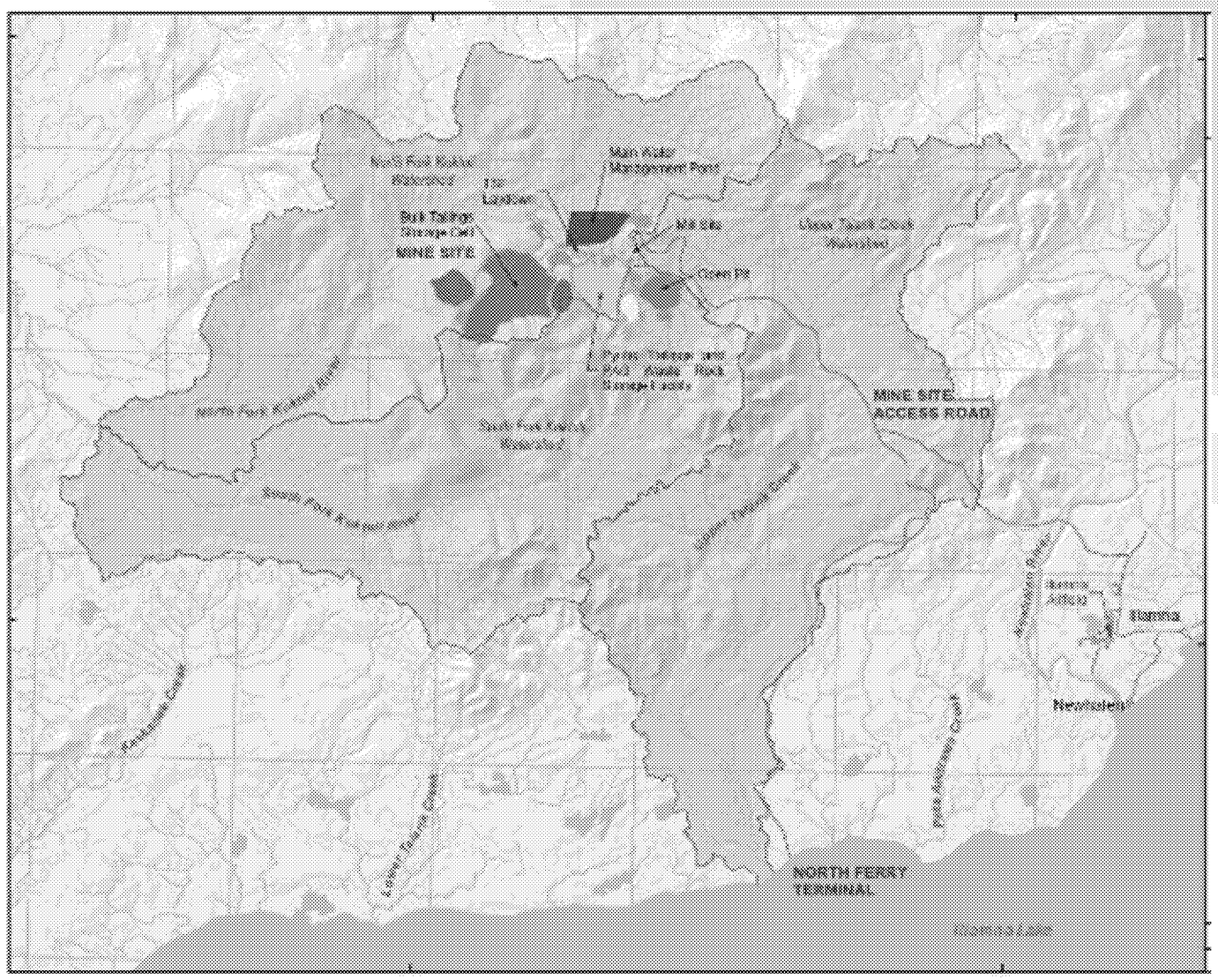
Pebble's Plan vs. EPA 2.0

- Elimination of waste rock storage on surface **dramatically reduces project footprint**
- Substantially reduced post-closure water management requirements

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EPA-10110 in process

4. No mine facilities in Upper Talarik/Kvichak



Pebble 2020 restricts mine development to two small creeks within the Nushagak drainage:

- North Fork Koktuli (NFK)
- South Fork Koktuli (SFK)

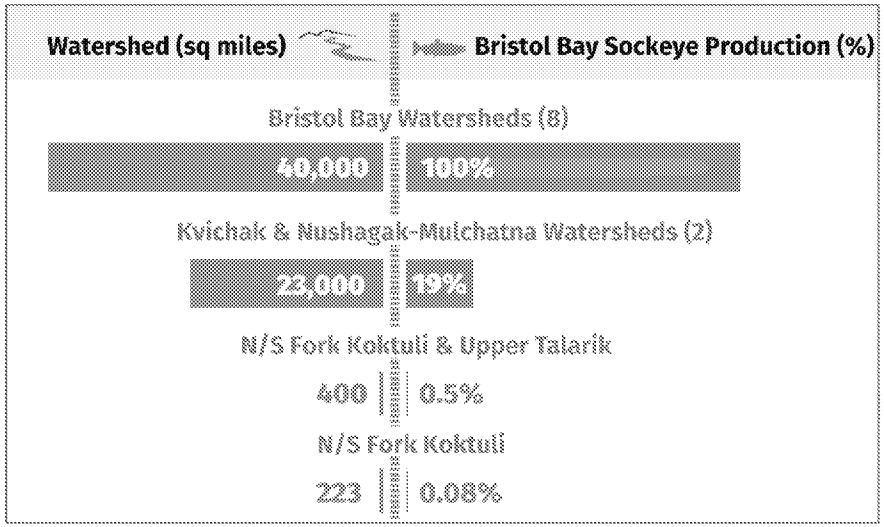
AMERICAN OVERSIGHT

FOIA-19-1101-Production

4. No mine facilities in Upper Talarik/Kvichak

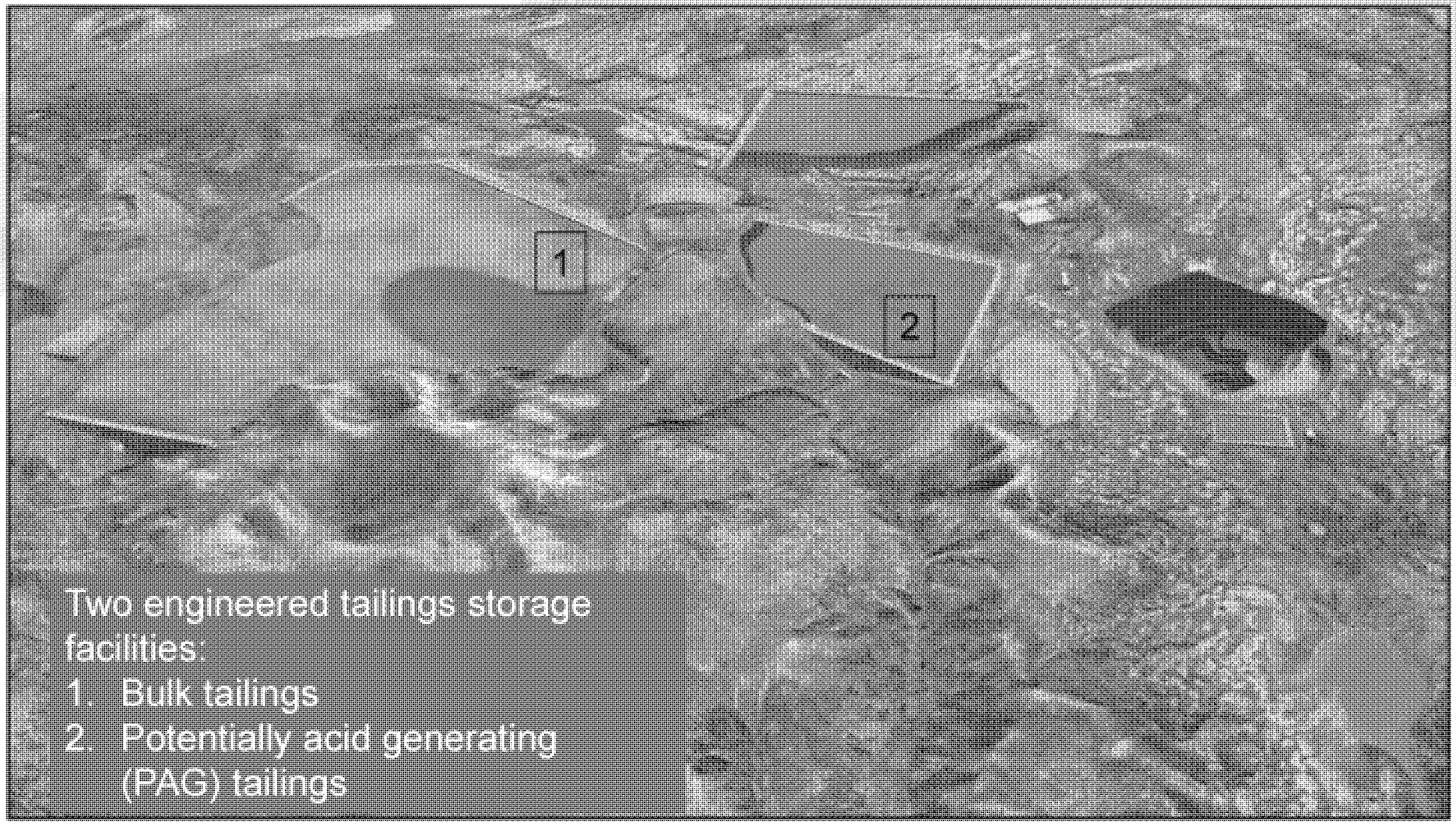


- NFK & SFK produce just 0.08% of Bristol Bay sockeye
- Deposit area streams contribute negligible salmon habitat relative to massive Bristol Bay watershed
- Habitat availability is not a limiting factor for Bristol Bay sockeye or Chinook



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5. New Approach to Tailings Management



Two engineered tailings storage facilities:

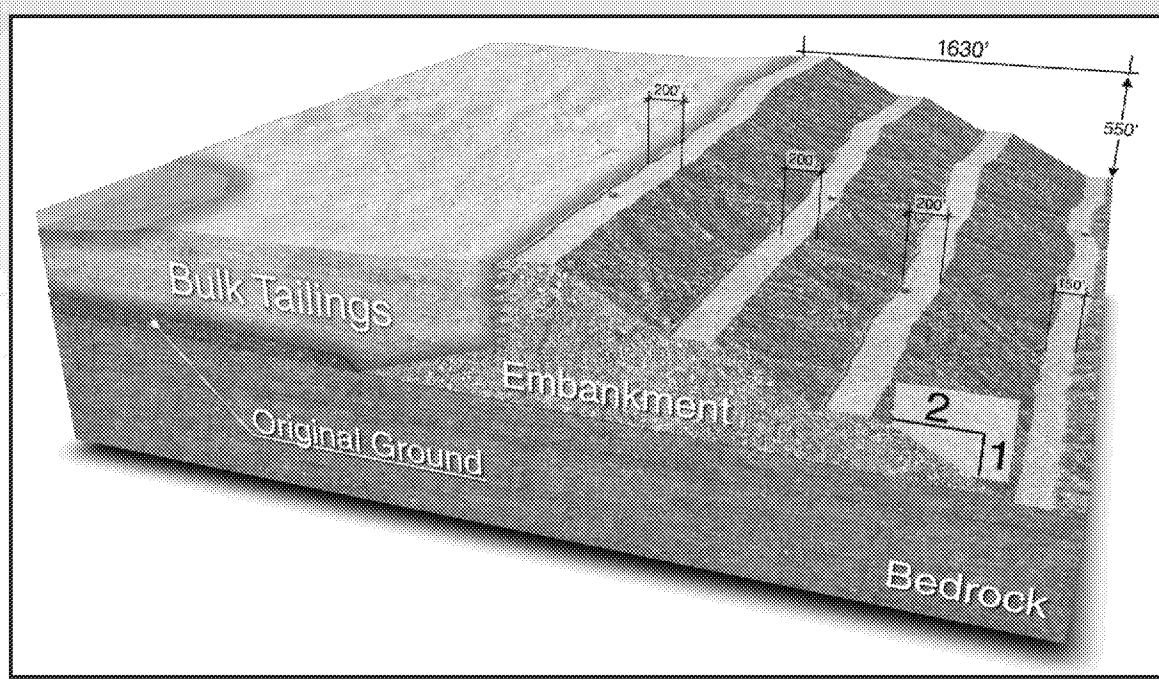
1. Bulk tailings
2. Potentially acid generating (PAG) tailings

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5. New Approach to Tailings Management

Bulk Tailings (non-reactive)

- **Flow-through embankment** design to minimize water storage and maximize stability
- Extensive buttressing and flatter slope angles
- 25% increase in factor-of-safety exceeds industry norms
- Consolidation of tailings solids greatly reduces risk of liquefaction & failure
- Facilitates dry closure and simplifies closure water management



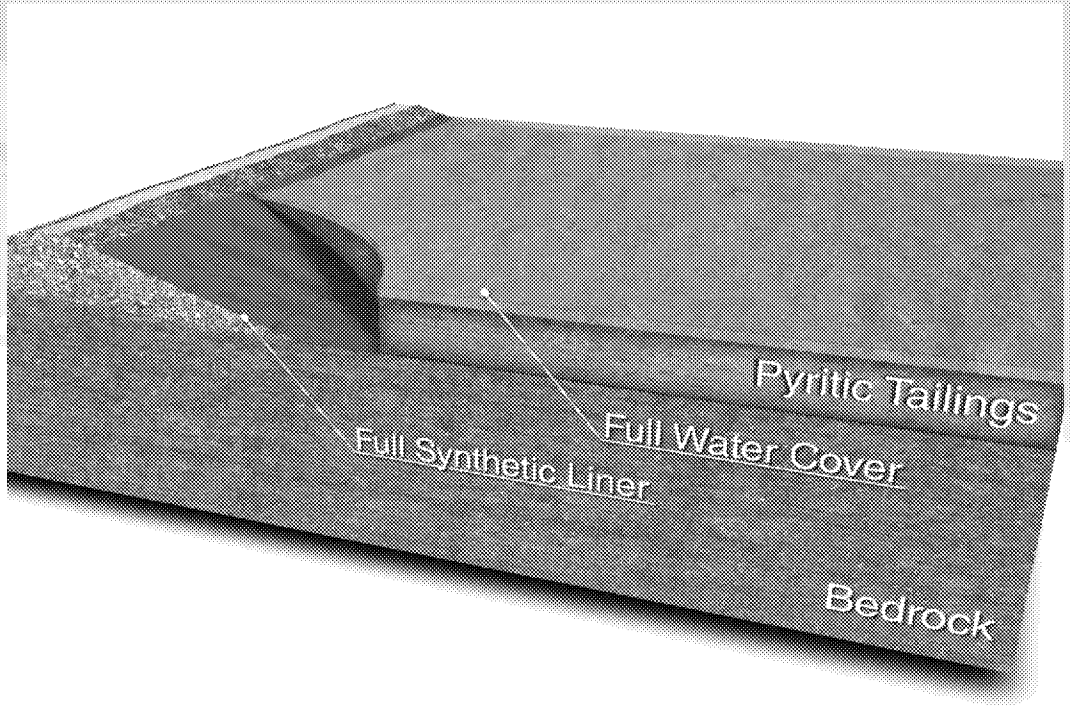
Bulk TSF North Embankment

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Bristol Bay-Pebble Mine 2019 FOIAs
Production001

5. New Approach to Tailings Management

Pyritic Tailings (potentially reactive)

- Fully-lined engineered facility
- Subaqueous storage of PAG tails & waste rock during mine operations
  - Prevents oxidation of potentially reactive materials
- Transfer of PAG materials to former open-pit at closure
  - Permanent subaqueous storage prevents oxidization
- No risk of PAG tailings release to environment

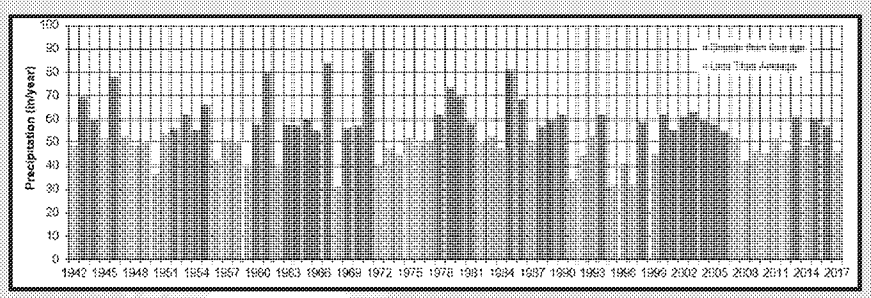


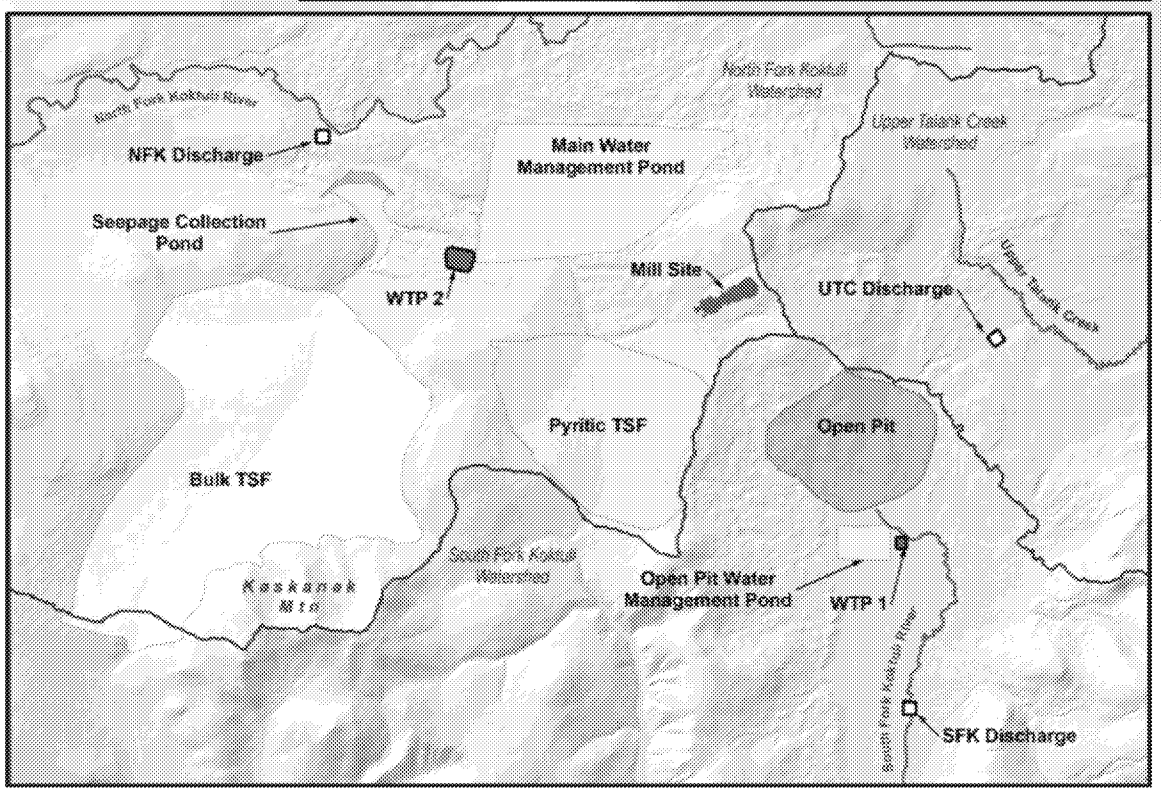
Pyritic TSF Embankment

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EPA-19-1101-D-00016
ED_002890_00032706-00021
Bristol Bay-Pebble Mine 2019 FOIAs
Production001

6. Redundant Water Management Strategy

- Robust engineered water management system
  - Based on long-term, high-quality hydrological record
  - Enhanced management capacity to address climate extremes
  - Multiple, redundant environmental safeguards
- State of the art water treatment & conditioning
  - Meets stringent water quality guidelines
- Strategic surplus water releases to optimize downstream fish habitat conditions





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ED_002890_00032706-00022
Bristol Bay-Pebble Mine 2019 FOIAs
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THE pebble PARTNERSHIP

Pebble's Plan is **intrinsically different & not comparable** to:

- previous Pebble Project designs; and
- hypothetical mine scenarios evaluated in Bristol Bay Watershed Assessment

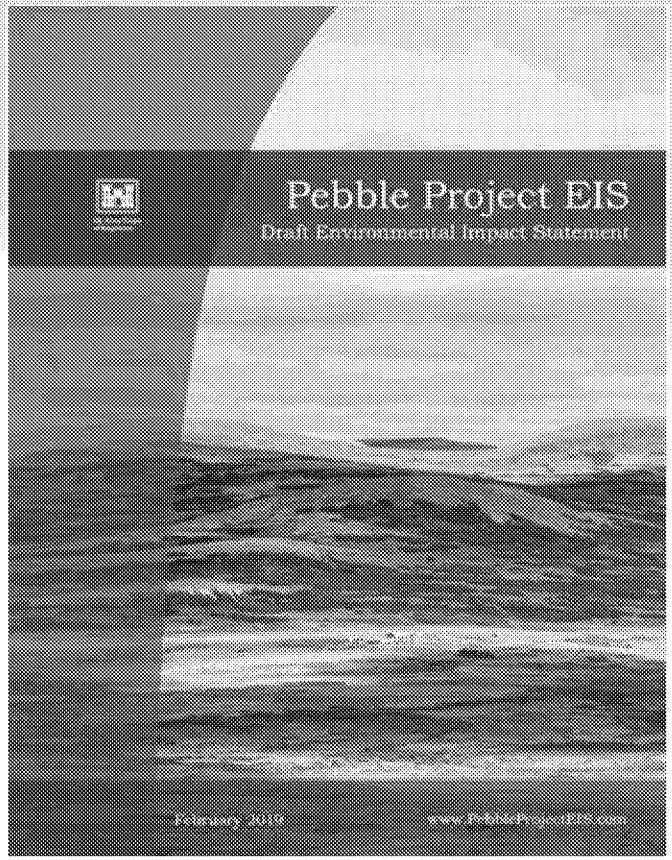


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Bristol Bay-Pebble Mine 2019 FOIAs
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THE pebble PARTNERSHIP

Pebble Project
Draft Environmental Impact Statement (EIS)

- Published by US Army Corps of Engineers in February 2019
- 3rd-party EIS contractor (AECOM)
- Provides an independent, objective, expert & science-based evaluation of Pebble's Plan.
- NRDC calls the NEPA EIS process '*the Magna Carta of environmental protection*'
- 13 cooperating agencies
- Government-to-government engagement with 35 Bristol Bay and Cook Inlet tribes
- Public comment period concludes July 1, 2019
- Final EIS expected in early 2020



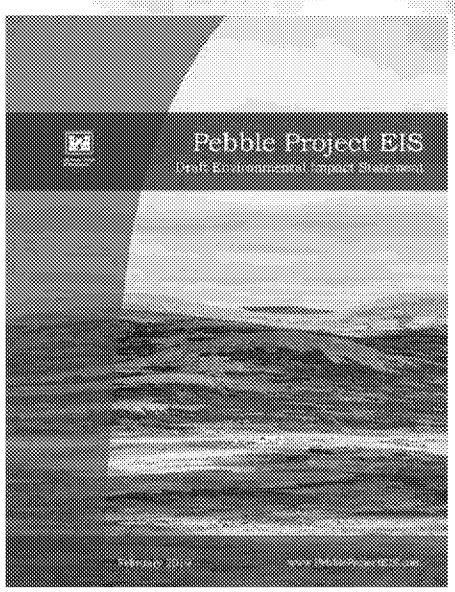
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EPA-19-1101-0000165

Draft EIS
Key Findings – Mine Operations

Pebble Mine operations will not affect local or regional salmon populations

- *"….would not reduce returning adult salmon to the Kvichak and Nushagak river systems as a result of project operations."* (ES 54)
- *"Other salmon fisheries in Alaska exist in conjunction with non-renewable resource extradition industries." (ES 53)*
- Direct loss of habitat: *"….moderate….but population level effects within the context of the NFK River, SFK River, and UT Creek are not anticipated."* (Appendix 1 – EFH Assessment)
- *"….indirect impacts associated with mine operations would occur at the individual level, and be attenuated upstream of the confluence of the NFK and SFK with no measureable impacts to salmon populations." (4.24.6)*

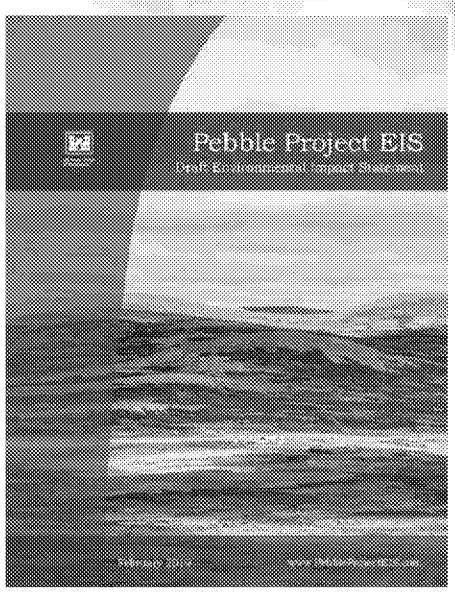


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Bristol Bay-Pebble Mine 2019 FOIAs
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Tailings failure risks are extremely low

- *"No population-level impacts would be expected for fish from either tailings release scenarios."* (ES 71)
- *"TSF and WMP Embankment Stability….Low probability of embankment instability…."* (4.15-21)
- *"Estimates of the probability of failure of tailings dams include……one failure every 2,500 to 250,000 dam-years (EPA2014). These leading estimates all indicate that the probabilities of failure are low."* (4.27-70/71)
- *"….the probability of a failure of the bulk TSF in closure would be expected to be even lower than the estimates above (EPA 2014) ."* (4.27-70/71)



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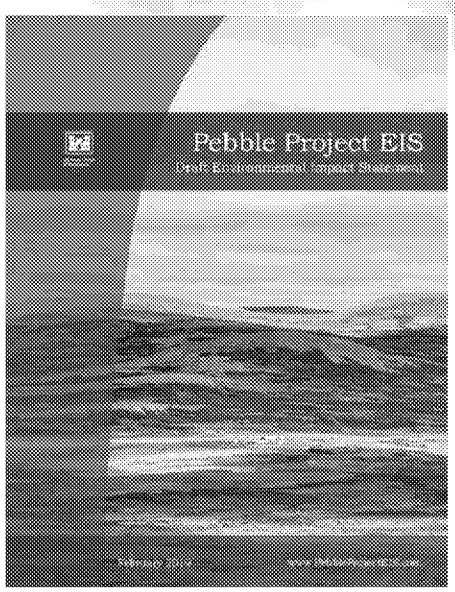
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Bristol Bay-Pebble Mine 2019 FOIAs
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Key Findings – Commercial Fishery

No impacts on Bristol Bay commercial salmon fishery

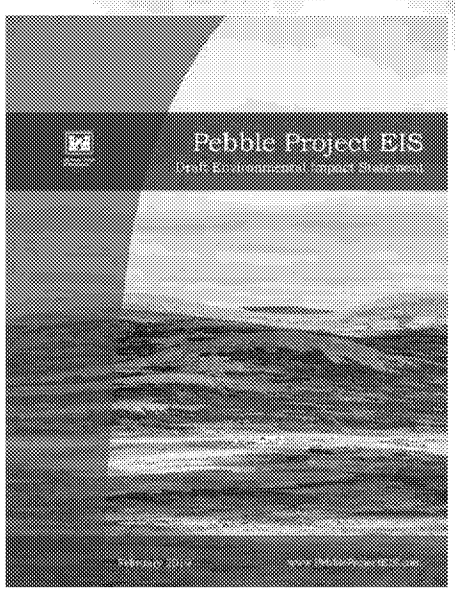
- *"….there would be no measurable change to wholesale values or processor operations expected."*
- *"….would not reduce returning adult salmon to the Kvichak and Nushagak river systems as a result of project operations."*
- *"….would not be expected to result in a long term change in the health of the commercial fisheries in Bristol Bay or Cook Inlet."* (ES 54)



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Subsistence fish and wildlife resources not affected

- *"Impacts to fish and wildlife would not be expected to impact harvest levels, because there would be no decrease in resources and abundance."*
- *"….during operations, there would be minimal impact on access to subsistence resources…"* (ES 31)



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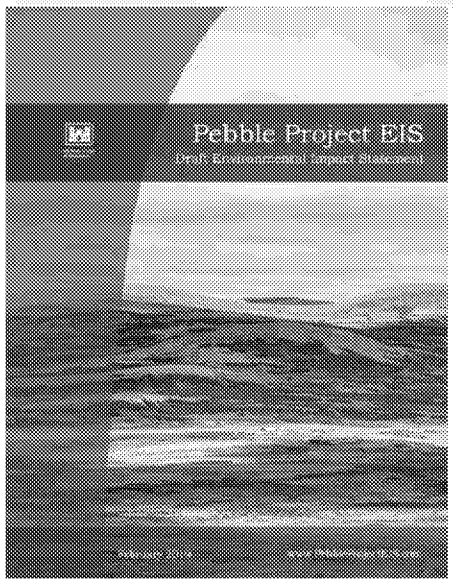
Draft EIS

Key Findings – Essential Fish Habitat

Essential Fish Habitat Report: 'low degree of impact; unlikely to reduce Pacific salmon production'

- Direct Loss of habitat: *"….moderate….but population level effects within the context of the NFK River, SFK River and UT Creek are not anticipated."*
- *"….modest changes in spawning habitat availability, as predicted by modelling, would have little impact on spawning site selection, spawning success, or fry production."*
- *"….unlikely to reduce Pacific salmon production."*
- *….project impacts on Pacific salmon spawning and rearing habitats within the mine Action Area would remain within plus or minus 5 percent of pre-mining acreages, with most reductions occurring in lower quality or in existing low Pacific salmon density habitats."*
- *"Population-level effects to the local watersheds are unlikely and population level effects at the Bristol Bay watershed level would be undetectable."*
- *"Water temperature changes are expected to be within the range of seasonal variability."*
- *"The majority of Project impacts to EFH evaluated in this assessment would result in a low degree of impact……but mortalities are unlikely and EFH characteristics would return to normal shortly after the activity ceases, or in the short term."*
- *"The loss of EFH is minimal relative to area that would remain undisturbed. Further, habitat removed is generally of low biological importance."*

(Appendix I – EFH Assessment)



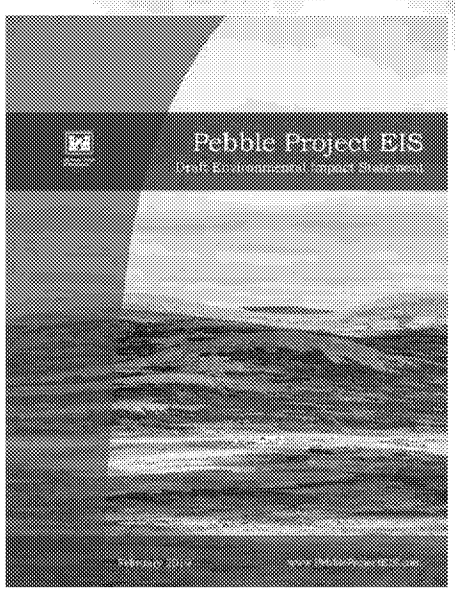
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Draft EIS
Key Findings - Socioeconomic

Significant economic benefits for the State of Alaska; life-changing opportunities for the villages and people of Bristol Bay

- *"Project benefits will be most apparent in small, rural communities closest to the mine site."*
- *The overall economic and health benefits will be substantial"*
- *Project benefits include increased revenue, employment and education' (4.10-8)*

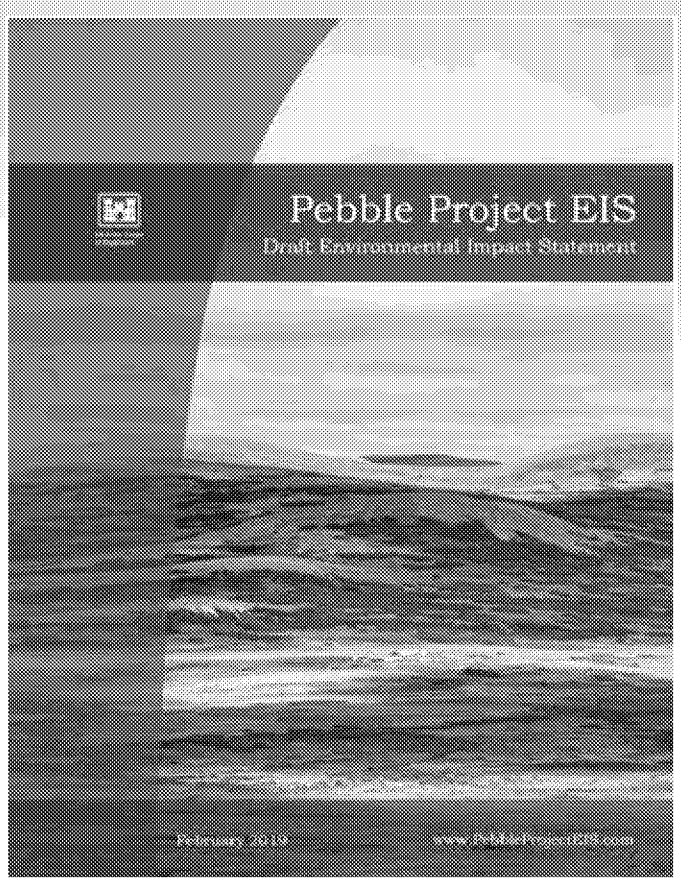


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Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

1. Pebble consulting engineer designed tailings facility that failed at Mt. Polley
2. Draft EIS tailings failure assessment is inadequate
3. Draft EIS presents no Mitigation Plan
4. Pebble fish habitat assessment is incorrect
5. Local streams at Pebble are essential to Bristol Bay salmon production
6. Draft EIS doesn't address Climate Change
7. EIS process has been rushed; comment period too short
8. Draft EIS evaluates a smaller project than Pebble intends to build

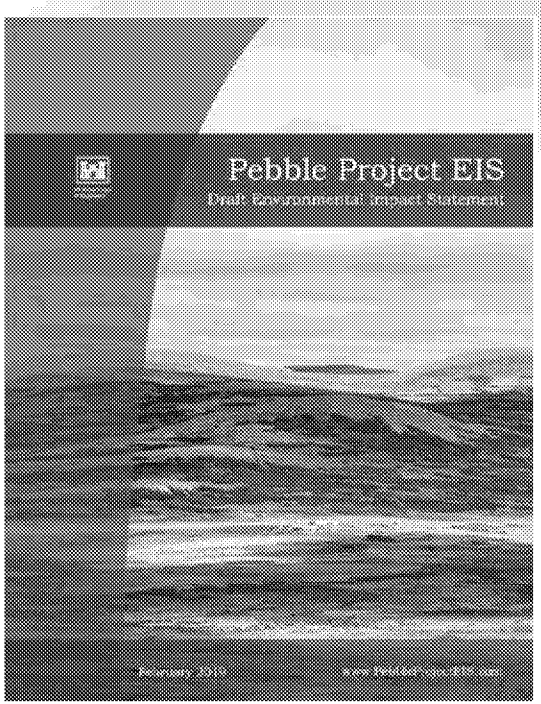


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Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

1. The firm designing Pebble's tailings storage facility (TSF) also designed the TSF that failed at Mt. Polley

- **False**
- Knight Piesold designed the original Mt. Polley TSF but, after leaving the project, its design was radically altered to include steeper, weaker slopes
- The operator permitted excessive water storage, far exceeding original design specifications
- These design changes impacted the TSF dam stability and led to its failure
- **Pebble critics know this:**
- In 2019, David Chambers wrote: *"The Mt. Polley Expert Panel found that if the original design had been followed, the failure would not have occurred."*

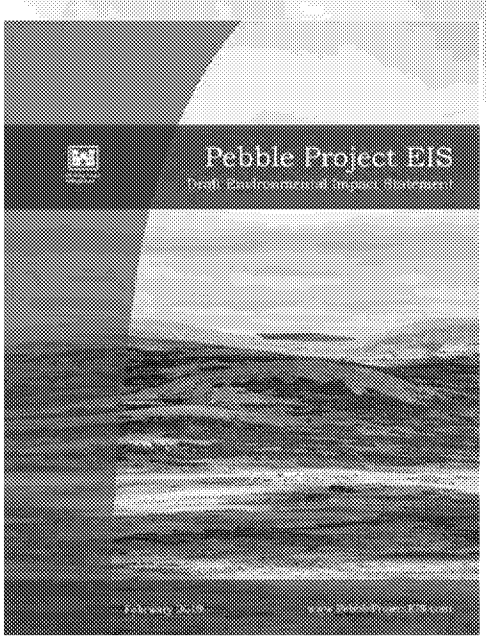


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Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

2. Tailings failure assessment in Draft EIS is inadequate

- **Incorrect**
- Pebble critic Wobus argues a catastrophic tailings failure is a near certainty and modelled its impacts
  - NOT an expert in tailings embankment design or operation
  - Pebble design team & USACE independent engineers/scientists – competent credentialed experts in tailings design
- **Wobus modelled failure of a tailings facility that is also used to store water**
  - Grossly over-exaggerated failure risks & impacts
  - Pebble has a flow-through design with separate water management pond
- USACE derived failure assessments based on credible failure probabilities and risks

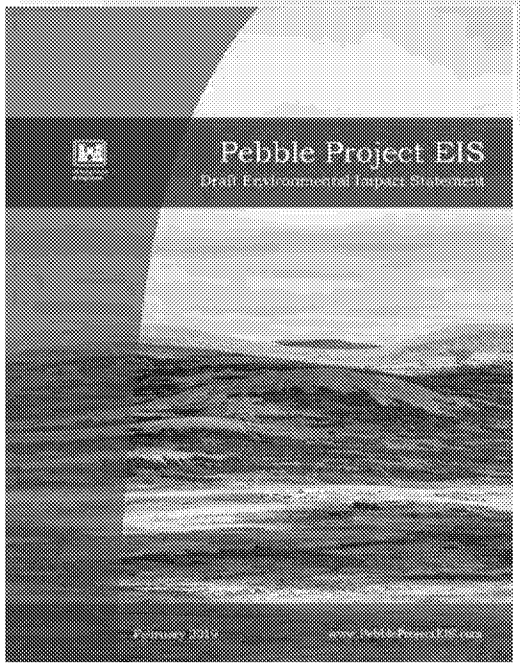


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EPA-19-1101-D-000174
Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

3. There is no Mitigation Plan in Draft EIS

- **Schindler's claims are incorrect**
- See Chapter 5 and Appendix M of the DEIS
- Significant mitigation measures were incorporated into the new Pebble design
- **70 different applicant-proposed mitigation measures are summarized in the DEIS**
- A draft Compensatory Mitigation Plan (CMP) prepared by the proponent is in the DEIS
- Additional scoping comment mitigation measures also included in the DEIS

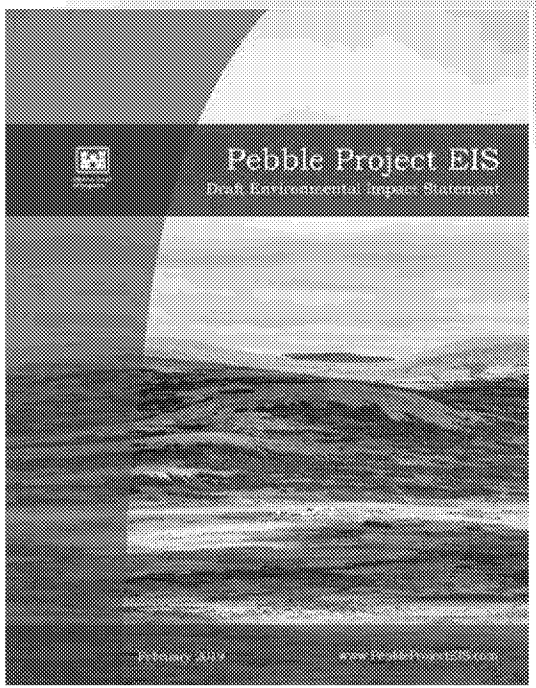


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Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

4. Pebble fish habitat assessment employs short-term fish abundance data

- **Schindler's claims are incorrect**
- Pebble habitat quality assessment is based on 12 different physical, chemical and biological parameters – NOT fish numbers
- **All 12 parameters demonstrate that deposit area streams are very low in productivity, have poor quality and support few if any fish**
- Pebble's 'habitat quality' focus is consistent with norms for state & federal regulators
- Regulators know that fish abundance only reflects current population levels, and not productive capacity – hence the focus on habitat not fish numbers

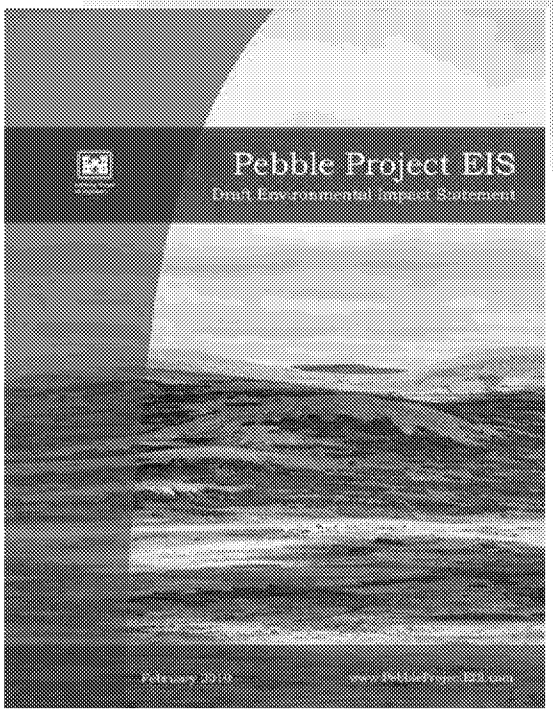


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Bristol Bay-Pebble Mine 2019 FOIAs
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Criticisms of the USACE DEIS

5. Pebble area streams are essential to Bristol Bay salmon production

- **Wrong**
- **The two project area streams produce a miniscule portion of total BB sockeye (0.08%)**
- DEIS concludes Pebble will not reduce local salmon population – but even if there were losses, they would be undetectable in the overall commercial fishery
- **Pebble critic Daniel Schindler and other's studies confirm insignificant fish production in the project area streams**
- Pebble's surplus water release strategy will protect habitat & sustain fish production - **there will be NO population level losses**



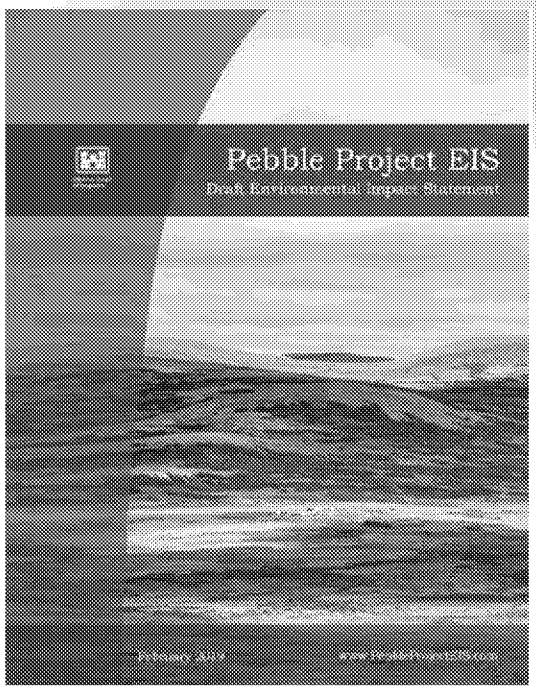
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Criticisms of the USACE DEIS

6. Draft EIS does not address Climate Change

Schindler's claims are not correct

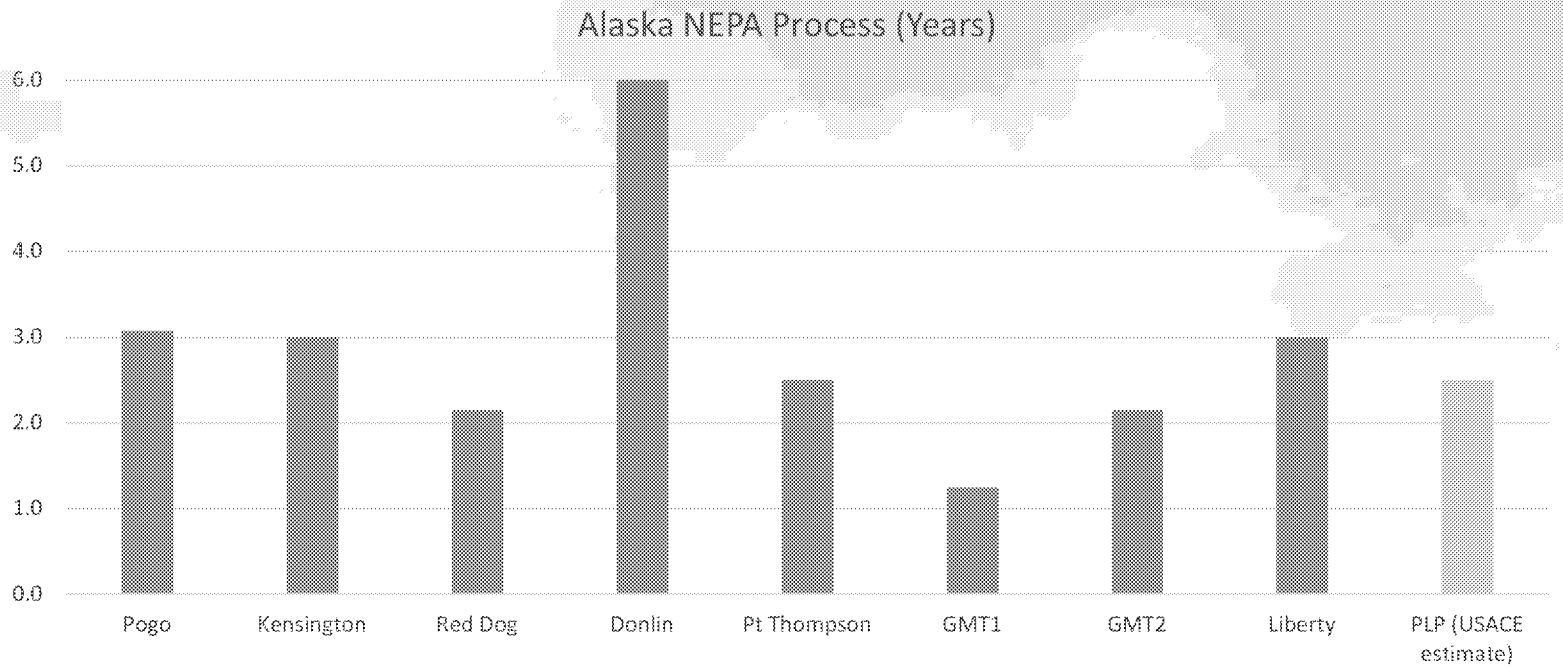
- The DEIS provides a detailed description of different long-term climate change models & widely varying predictions of precipitation patterns
- The DEIS confirms the reasonableness of Pebble mine design for foreseeable climate change scenarios



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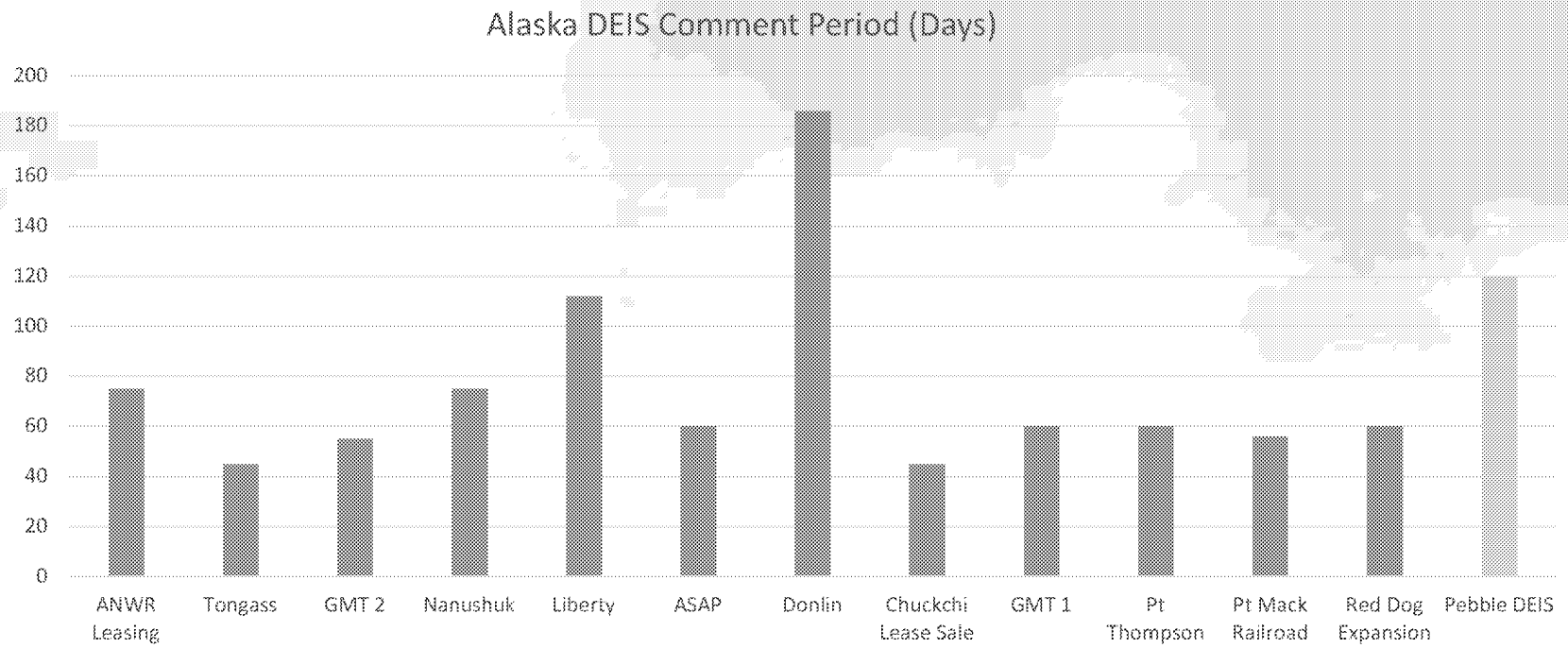
Criticisms of the USACE DEIS

7. EIS process has been rushed; public comment period too short



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Bristol Bay-Pebble Mine 2019 FOIAs Production001

7. EIS process has been rushed; public comment period too short



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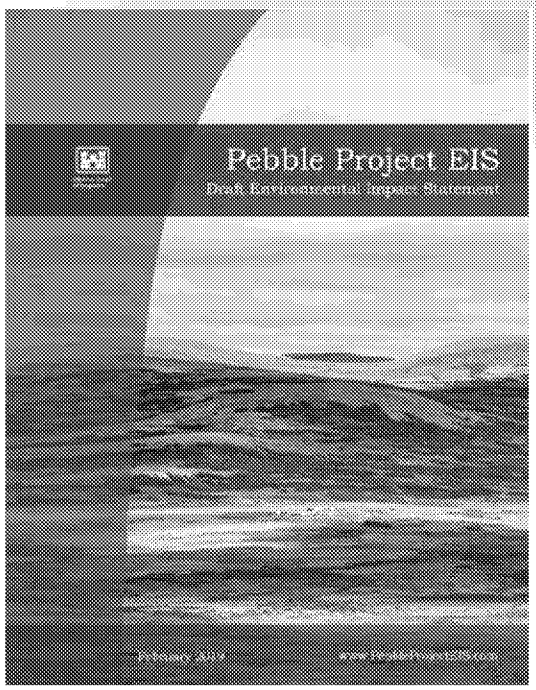
Criticisms of the USACE DEIS

8. Draft EIS evaluates a smaller project than Pebble intends to build

- **Incorrect**

- There are no plans to develop the Pebble Project beyond the 20-year mine project currently being evaluated by the US Army Corps of Engineers

- Any subsequent phase of development would have to undergo comprehensive federal, state and local regulatory review
  - Another discrete EIS process



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Bristol Bay-Pebble Mine 2019 FOIAs
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3 Takeaways

- Pebble has presented a project description vastly different from that used in the BBWA
- The DEIS addresses the central issues of concern for the Pebble Project and shows it can be done responsibly and without impact to the BB fishery
- The criticisms against Pebble's current plan are not valid

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THE pebble PARTNERSHIP

Pebble Project Briefing

Environmental Protection Agency

Iliamna, Alaska

June 12, 2019

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]
Sent: 4/25/2018 9:32:46 PM
To: Schwab, Justin [schwab.justin@epa.gov]
Subject: FW: Bristol Bay Watershed Assessment
Attachments: 20180425160309.PDF

FYI

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 5:28 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Bristol Bay Watershed Assessment

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter

AMERICAN OVERSIGHT



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]
Sent: 4/25/2018 9:32:40 PM
To: Schwab, Justin [schwab.justin@epa.gov]
Subject: FW: Letter to the Administrator
Attachments: 20180425125804.PDF

FYI

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 1:55 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Letter to the Administrator

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

AMERICAN OVERSIGHT

Ryan,

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]
Sent: 4/25/2018 9:28:56 PM
To: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Carrie Wehling [Wehling.Carrie@epa.gov]
Subject: FW: Bristol Bay Watershed Assessment
Attachments: 20180425160309.PDF

Another letter from PLP . . .

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 5:28 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Bristol Bay Watershed Assessment

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter

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Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]
Sent: 4/25/2018 5:59:56 PM
To: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Carrie Wehling [Wehling.Carrie@epa.gov]
Subject: FW: Letter to the Administrator
Attachments: 20180425125804.PDF

Please see attached. I'd like to discuss sometime next week (or will let you know if we need to discuss sooner). Thanks!

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 1:55 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Letter to the Administrator

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

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Ryan,

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]
Sent: 6/19/2019 7:04:09 PM
To: Nalven, Heidi [Nalven.Heidi@epa.gov]
CC: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]
Subject: Re: Pebble presentation from June 12

Thank you.

Sent from my iPhone

On Jun 19, 2019, at 9:35 AM, Nalven, Heidi <Nalven.Heidi@epa.gov> wrote:

> David - Just wanted to make sure you had a copy of the presentation Pebble gave last week to Matt and others.
>
> **From:** James Fueg <jamesfueg@pebblepartnership.com>
> **Sent:** Thursday, June 13, 2019 1:58 PM
> **To:** Kaiser, Russell <Kaiser.Russell@epa.gov>
> **Subject:** Pebble presentation from June 12
>
> Mr. Kaiser
> Attached please find a copy of the PLP presentation as requested. Thank you again for your time.
> Regards,
> James
>
> James Fueg
> Vice President - Permitting
>
> Main: (907) 339-2600
> Direct: (907) 339-2612
> 3201 C Street, Suite 505
> Anchorage, AK 99503
>
> <JUN 12 EPA presentation.pdf>

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/17/2019 11:26:34 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Re: EIS

Thanks Chris.

Sent from my iPhone

> On May 17, 2019, at 5:22 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:
>
> Matt:
>

Ex. 5 Deliberative Process (DP)

>
> Have a good weekend
>
> Chris
>
> Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: hladick.christopher@epa.gov [hladick.christopher@epa.gov]
Sent: 6/4/2019 8:01:03 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Re: AK trip - call from PLP

Yes I will make arrangements.

Sent from my iPhone

On Jun 4, 2019, at 12:27 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

> Hi Chris,
>
> I also received a letter making the same request. We can schedule a meeting in Anchorage for the technical briefing. I will not be accepting a helicopter tour. Can you make arrangements accordingly?
>
> Thanks, Matt
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> ---
>
> **From:** Hladick, Christopher
> **Sent:** Tuesday, June 4, 2019 2:28 PM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Cc:** Fotouhi, David <Fotouhi.David@epa.gov>
> **Subject:** FW: AK trip - call from PLP
>
> Just an FYI do we want to provide a written response from you Matt? They have been calling almost daily.
>
> Chris Hladick
> Regional Administrator
> U.S. Environmental Protection Agency, Region 10
> Office: (206) 553-1234
> Cell: Ex. 6 Personal Privacy (PP)
> Fax: (206) 553-1809
>
> ---
>
> **From:** McGrath, Patricia
> **Sent:** Tuesday, June 4, 2019 11:25 AM
> **To:** Allnutt, David <Allnutt.David@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
> **Cc:** Fordham, Tami <Fordham.Tami@epa.gov>
> **Subject:** AK trip - call from PLP
>
> Hi David and Chris-
>
> I got a call this morning from James Fueg, PLP VP for permitting. He was calling on behalf of PLP to clarify that PLP would like to meet with the General Counsel during his trip to Alaska next week to brief

AMERICAN OVERSIGHT

him on the project and technical issues. James said that PLP would be able to meet either in Anchorage or Iliamna for 1 to 2 hours. James also wanted to clarify that PLP has invited the General Counsel on a helicopter tour of the site during the time we are in Iliamna. He indicated that a helicopter tour would take about 1.5 hours and could accommodate 4 EPA people. If additional EPA folks want to participate in a tour that could take place following the first tour.

Just wanted to pass on this information.

Patty

Patty McGrath | Mining Advisor
U.S. Environmental Protection Agency, Region 10
1200 Sixth Avenue, Seattle, WA 98101
M/S: 14-D12
Office: (206) 553-6113
Cell: Ex. 6 Personal Privacy (PP)
mcgrath.patricia@epa.gov

AMERICAN OVERSIGHT

Message

From: hladick.christopher@epa.gov [hladick.christopher@epa.gov]
Sent: 6/7/2019 2:23:04 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Fwd: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx
Attachments: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx; ATT00001.htm

Matt:

Give me a call this afternoon to talk about the trip; dress to how the meetings will go in the villages. Let's talk. No matter what I know these folks so all will be good.

Sent from my iPhone

Begin forwarded message:

> **From:** "Fordham, Tami" <Fordham.Tami@epa.gov>
> **Date:** June 6, 2019 at 6:06:28 PM PDT
> **To:** "Pirzadeh, Michelle" <Pirzadeh.Michelle@epa.gov>, "Hladick, Christopher" <hladick.christopher@epa.gov>
> **Cc:** "Allnutt, David" <Allnutt.David@epa.gov>, "Stern, Allyn" <Stern.Allyn@epa.gov>, "Detwiler, Susan K." <detwiler.susan@epa.gov>, "McGrath, Patricia" <mcgrath.patricia@epa.gov>, "Opalski, Dan" <Opalski.Dan@epa.gov>
> **Subject: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx**
>
> Please see the updated itinerary (mostly final). One item remains on the itinerary, the list of PLP representatives who will be present in Iliamna, otherwise it is complete and we are otherwise set. I will be out tomorrow, but reachable if needed.
>
> Sue and I look forward to hosting the team very soon in Alaska.
>
> Tami

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 5/17/2019 7:48:26 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; bolen.brittney@epa.gov; Jackson, Ryan [jackson.ryan@epa.gov]
CC: Gahner, Pamela [gahner.pamela@epa.gov]
Subject: Meeting to discuss EIS

Folks:

Ryan asked that I check on your availability next week to discuss EIS for Pebble. I am having a briefing paper prepared. Would be good to find some time on Wednesday if possible. Otherwise I could change my flights and do Friday morning. I am having Pam Gahner work with your schedulers.

Thanks

Chris

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: hladick.christopher@epa.gov [hladick.christopher@epa.gov]
Sent: 5/10/2019 4:01:45 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Re: two things

Yes

Sent from my iPhone

On May 10, 2019, at 8:53 AM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

> Can you do 12:45 eastern?
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> ---
>
> **From:** Hladick, Christopher
> **Sent:** Friday, May 10, 2019 10:56 AM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Subject:** RE: two things
>
> Open from 1 to 2…….. 3 to 4…… or 4:30 on your time.
>
> Chris Hladick
> Regional Administrator
> U.S. Environmental Protection Agency, Region 10
> Office: (206) 553-1234
> Cell: Ex. 6 Personal Privacy (PP)
> Fax: (206) 553-1809
>
> ---
>
> **From:** Leopold, Matt (OGC)
> **Sent:** Thursday, May 9, 2019 5:46 PM
> **To:** Hladick, Christopher <hladick.christopher@epa.gov>
> **Subject:** Re: two things
>
> Ok. Let's chat tomorrow.
>
> Sent from my iPhone
>
> On May 9, 2019, at 8:08 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:
>
> > We can pay pebble to fly a helicopter to the site. Probably can't book a flyover on a charter. We need to get the mine visit nailed down before booking the rest of Alaska flights. Might be best to talk through tomorrow.
> >
> > Sent from my iPhone
> >
> > On May 9, 2019, at 2:02 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

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Hi Chris,

Glad to have you back. I look forward to hearing about your trip.

On the visit to Alaska, I agree that we should do a flyover of the site. Lee and I are the only ones planning to make the trip from HQ. I plan to arrive in Seattle the evening of Sunday, June 9. We would spend Monday at the Region and then fly to Anchorage on Tuesday. Can you pull together a proposed itinerary for the time in Alaska? I have blocked off the entire week. I'll give you a call so we can talk details.

As for the draft NEPA and 404 comments, Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Thanks, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Thursday, May 9, 2019 4:45 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: two things

Matt:

Just returned from Scotland, had an awesome trip.

Pebble EIS/404 Briefing Tuesday: Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Pebble site visit. I highly recommend actually going to the site. I don't know how many people you have coming to Alaska but would not take everyone to the actual site. It is good to get the geography of the area, I have not been on the ground at the site but have flown over it many times when I lived in Dillingham. I believe it will beneficial for you to see it first-hand. The reason I bring this up is we need to know now to make

AMERICAN OVERSIGHT

arrangements for a helicopter, they are in high demand in Alaska during the summer months.

Let me know.

Chris

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 7/23/2019 8:35:51 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]
Subject: 404(q) MOA 3(b) extension letter
Attachments: Pebble Mine _404(q) MOA 3(b) extension letter.docx

Chris and Lee,

Please see the attached draft, which I plan to finalize today. I am available to discuss any comments. Please do not share this more broadly.

Thanks, Matt

DRAFT DELIBERATIVE DO NOT RELEASE

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 7/26/2019 10:25:04 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Fwd: 404(q) Pebble Mine
Attachments: 1255892637_072619_155056.pdf; ATT00001.htm

Chris, see attached

Sent from my iPhone

Begin forwarded message:

> **From:** "Fisher, Ryan A SES USARMY HQDA ASA CW (US)" <ryan.a.fisher12.civ@mail.mil>
> **Date:** July 26, 2019 at 5:01:01 PM EDT
> **To:** "Leopold, Matt (OGC)" <Leopold.Matt@epa.gov>
> **Cc:** "James, Rickey Dale (RD) HON USARMY HQDA ASA CW (USA)" <rickey.d.james.civ@mail.mil>, "Fotouhi, David" <Fotouhi.David@epa.gov>, "Forsgren, Lee" <Forsgren.Lee@epa.gov>, "Schmauder, Craig R SES (USA)" <craig.r.schmauder.civ@mail.mil>, "Davenport, Robert L Jr CIV USARMY HQDA OGC (USA)" <robert.l.davenport4.civ@mail.mil>
> **Subject: RE: 404(q) Pebble Mine**
>
> Matt,
>
> Please see attached a letter in response to your July 25, 2019 letter to Mr. James regarding the 404(q) MOA process for the Pebble Limited Partnership application. We'll be in touch next week, and look forward to working with you further.
>
> Ryan
>
> Ryan A. Fisher | Principal Deputy Assistant Secretary of the Army for Civil Works
> 108 Army Pentagon, Room 3E446 | Washington, DC 20310-0108
> 703-695-1370 | ryan.a.fisher12.civ@mail.mil
>
> **From:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Sent:** Thursday, July 25, 2019 2:19 PM
> **To:** James, Rickey Dale (RD) HON USARMY HQDA ASA CW (USA) <rickey.d.james.civ@mail.mil>
> **Cc:** Fisher, Ryan A SES USARMY HQDA ASA CW (US) <ryan.a.fisher12.civ@mail.mil>; Fotouhi, David <Fotouhi.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
> **Subject:** [Non-DoD Source] 404(q) Pebble Mine
>
> Mr. James,
>
> Please see the attached letter regarding the 404(q) MOA process for the Pebble Mine. I'd be happy to discuss with you if you have any questions. I look forward to your response.
>
> Regards, Matt

AMERICAN OVERSIGHT

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

AMERICAN OVERSIGHT

Message

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 6/17/2019 12:41:36 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
Subject: FW: Pebble presentation from June 12
Attachments: ATT00001.txt; JUN 12 EPA presentation.pdf

FYI, attached is the Pebble slide presentation.

Thanks,

Russell L. Kaiser
Chief, Freshwater and Marine Regulatory Branch
Oceans, Wetlands and Communities Division
Office of Wetlands, Oceans and Watersheds
1301 Constitution Ave., N.W.
Room 7114B West Bldg.
Washington, DC 20004
P: 202.566.0963
C: Ex. 6 Personal Privacy (PP)

From: James Fueg <jamesfueg@pebblepartnership.com>
Sent: Thursday, June 13, 2019 1:58 PM
To: Kaiser, Russell <Kaiser.Russell@epa.gov>
Subject: Pebble presentation from June 12

Mr. Kaiser
Attached please find a copy of the PLP presentation as requested. Thank you again for your time.
Regards,
James

James Fueg
Vice President - Permitting



Main: (907) 339-2600
Direct: (907) 339-2612
3201 C Street, Suite 505
Anchorage, AK 99503

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 6/4/2019 10:23:33 AM
To: Allnutt, David [Allnutt.David@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]
Subject: Re: Pebble interim drafts

Thank you David. I look forward to reviewing.

Matt

Sent from my iPhone

On Jun 3, 2019, at 8:51 PM, Allnutt, David <Allnutt.David@epa.gov> wrote:

> Matt – attached please find more complete drafts of the DEIS and 404 comment cover letters and enclosures. The Word documents entitled "PLP 404 Cover Letter_3June2019" and "PLP DEIS Cover Letter_3June2019" are ready for your review and discussion at next week's check-in meeting in Seattle.

Ex. 5 Deliberative Process (DP)


<Picture (Device Independent Bitmap) 1.jpg>

R. David Allnutt, Director
Laboratory Services and Applied Science Division
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

From: Allnutt, David
Sent: Friday, May 10, 2019 5:47 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Cc: Hladick, Christopher <hladick.christopher@epa.gov>; Bolen, Brittany <bolen.brittany@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>; Stern, Allyn <Stern.Allyn@epa.gov>; Tomiak, Robert <tomiak.robert@epa.gov>; Goodin, John <Goodin.John@epa.gov>; Neugeboren, Steven <Neugeboren.Steven@epa.gov>
Subject: Pebble interim drafts

AMERICAN OVERSIGHT

Matt – Per your request, attached to this message are interim drafts of the draft EIS and 404 comment letters (and enclosures). I think that you're aware that the Corps has extended to deadline to comment on the draft EIS to July 1 and District Regulatory Director has stated publicly (and has assured me personally) that the 404 comment deadline will be similarly extended to be coextensive.

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

<< File: NEPA Cover Letter for GC.docx >> << File: NEPA Enclosure for GC.docx >> << File: 404 Cover Letter for GC.docx >> << File: 404 Enclosure for GC.docx >>

R. David Allnutt, Director
Laboratory Services and Applied Science Division
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

<PLP 404 Cover Letter_3June2019.docx>

<PLP 404 Enclosure_22May2019 draft.docx>

<PLP DEIS Detailed Comments_22May2019.docx>

<PLP DEIS Cover Letter_3June2019.docx>

AMERICAN OVERSIGHT

THE STATE of ALASKA
GOVERNOR MICHAEL J. DUNLEAVY

Department of Law
OFFICE OF THE ATTORNEY GENERAL

1031 West Fourth Avenue, Suite 200
Anchorage, Alaska 99501
Main: (907) 269-5100
Fax: (907) 269-5110

May 15, 2019

Matthew Z. Leopold, General Counsel
Environmental Protection Agency
1200 Pennsylvania Avenue, N.W.
Washington, D.C. 20460

Re: *Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(c) of the Clean Water Act*

Dear Mr. Leopold:

I write concerning an unlawful action taken by the United States Environmental Protection Agency (EPA) under the administration of President Obama that, to date, EPA has declined to withdraw. Specifically, EPA continues to keep in place the Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(C) of the Clean Water Act Pebble Deposit Area, Southwest Alaska, issued in July 2014 (the "Proposed Determination"), which has indefinitely suspended the State's ability to provide for the development of mineral resources on certain state lands in Southwest Alaska. EPA's withdrawal of this unlawful action by the prior administration is long overdue.

Briefly, on February 28, 2014, EPA publicly announced that it was commencing a process to potentially veto under Clean Water Act (CWA) Section 404(c) a necessary permit for mining on state lands containing substantial mineral resources known as the Pebble deposit. EPA's action was based on a watershed assessment that had no regulatory foundation and an interpretation of the CWA that lacked any legal basis. The Proposed Determination was based on hypothetical mining scenarios that have since been demonstrated through the ongoing 404 permitting process for the Pebble Mine to lack a factual basis. Even worse, EPA's process leading to the Proposed Determination was so infected with bias against a mine that an Alaska federal district court judge was compelled to grant a preliminary injunction halting all EPA work on the veto in November 2014. The House Committee on Oversight and Government Reform conducted an investigation of EPA's actions in this matter and concluded "that EPA employees had inappropriate contact with outside groups and failed to conduct an

AMERICAN OVERSIGHT

impartial, fact-based review of the proposed Pebble mine."[1] One wonders why EPA, under the Trump Administration, would continue to defend such an action.

The lands at issue in this matter were conveyed to the State by the Alaska Statehood Act of 1958 and related federal acts and were intended to provide for the State's overall economic and social well-being. We were heartened in July 2017 when EPA published notice of a proposal to withdraw the illegal Proposed Determination, but we were shocked and disappointed in January 2018 when EPA decided to suspend that withdrawal. EPA's decision to suspend the withdrawal appears to be based on the same assessment that the federal court and U.S. House Committee on Oversight and Government Reform found to be infected with bias and lacking in facts. By keeping the illegal Proposed Determination in place, EPA is discouraging investment in mineral resource development in Southwest Alaska and throughout the state, and breaking the promise of the Alaska Statehood Act that these lands could be developed for the benefit of the State's economy. The longer the Proposed Determination remains in place, the greater the risk that the proposed veto will become a *fait accompli* as investors look for a more predictable opportunities for natural resource development.

The State continues to evaluate its options concerning EPA's refusal to withdraw the Proposed Determination, including possible litigation against EPA. We would much prefer that EPA take the right step for Alaskans and the rule of law, withdraw the Proposed Determination, and allow the ongoing 404 permitting process for the Pebble Mine to proceed without the specter of EPA's veto. We certainly hope that the current Trump Administration will not continue to perpetuate the illegal action taken by the former administration of President Obama to thwart natural resource development in Alaska.

Sincerely,

Kevin G. Clarkson
Attorney General

cc: Doug Hoelscher, Director Intergovernmental Affairs
Representative Don Young
Senator Lisa Murkowski
Senator Dan Sullivan

---

[1] Letter from House Oversight Committee to EPA Administrator McCarthy (Nov. 4, 2015), https://republicans-oversight.house.gov/wp-content/uploads/2015/11/2015-11-04-JC-CLJJ-to-McCarthy-EPA-Bristol-Bay-due-11-18.pdf.

AMERICAN OVERSIGHT
ED_002890_00048963-00002
EPA-19-1101-D-000208
Bristol Bay-Pebble Mine 2019 FOIAs
Production001

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/16/2019 8:02:57 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: RE: Pebble mine site visit

Yes, I'd like to make sure I meet with the tribal and fishing interests in the area. We'll have more time for that.

Thanks, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Thursday, May 16, 2019 3:58 PM
To: Fordham, Tami <Fordham.Tami@epa.gov>
Cc: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
Subject: RE: Pebble mine site visit

Tami: no meeting with Pebble in Iliamna, if you think we should meet with the tribe there lets keep that portion.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: Fordham, Tami
Sent: Thursday, May 16, 2019 12:56 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Cc: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
Subject: Re: Pebble mine site visit

Absolutely. I will send a revised itinerary, I'm assuming that a meeting with Pebble in Iliamna should remain on the itinerary, without the helicopter tour.

Please let me know otherwise as Patty McGrath needs to follow up with PLP.

Thank you! Tami

Sent from my iPhone

On May 16, 2019, at 11:51 AM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Will do. Tami please revise and send

AMERICAN OVERSIGHT

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: Leopold, Matt (OGC)
Sent: Thursday, May 16, 2019 12:14 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Cc: Allnutt, David <Allnutt.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>; Fordham, Tami <Fordham.Tami@epa.gov>
Subject: RE: Pebble mine site visit

Chris,

As discussed, we will not turn the mine while in Alaska. Please send us a revised schedule for Tuesday-Thursday.

Thanks, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Wednesday, May 15, 2019 1:29 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Cc: Allnutt, David <Allnutt.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>; Fordham, Tami <Fordham.Tami@epa.gov>
Subject: Pebble mine site visit

Matt:

I tried to call your cell earlier but this is the gist of what I wanted to talk about:

A decision needs to be made about the mine visit. I understand that Stephanie Rich is working on the ethics question regarding whether or not a political can go to the mine site on a helicopter provided by the mine. There are no commercial flights available to the mine. So the mine providing a helicopter for a price per seat is one option, which we have used many times in the past, and the other is to charter a helicopter. Gina McCarthy chartered a helicopter when she visited the site some years ago.

Given the high profile of this project I think it is extremely important for you to go and see the site for yourself and hear from the Pebble Limited Partnership about their plans. We will also be going to Dillingham to hear from staunch opponents of the mine.

The helicopter option needs to be decided today because charter helicopters in Alaska in the summer are in high demand. If charter is the way we are going we need to start working on the logistics for that today if at all possible. There may be three or four seats available on a helicopter, depends on the model.

AMERICAN OVERSIGHT

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/16/2019 7:14:22 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]
Subject: RE: Pebble mine site visit

Chris,

As discussed, we will not turn the mine while in Alaska. Please send us a revised schedule for Tuesday-Thursday.

Thanks, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Wednesday, May 15, 2019 1:29 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Cc: Allnutt, David <Allnutt.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>; Fordham, Tami <Fordham.Tami@epa.gov>
Subject: Pebble mine site visit

Matt:

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Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/15/2019 5:57:55 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]
Subject: Re: Pebble mine site visit

Can we contact ethics for the final view? **Ex. 5 Deliberative Process (DP)**

Thanks, Matt

Sent from my iPhone

On May 15, 2019, at 1:28 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Matt:
>
> I tried to call your cell earlier but this is the gist of what I wanted to talk about:
>
> A decision needs to be made about the mine visit. I understand that Stephanie Rich is working on the ethics question regarding whether or not a political can go to the mine site on a helicopter provided by the mine. There are no commercial flights available to the mine. So the mine providing a helicopter for a price per seat is one option, which we have used many times in the past, and the other is to charter a helicopter. Gina McCarthy chartered a helicopter when she visited the site some years ago.
>
> Given the high profile of this project I think it is extremely important for you to go and see the site for yourself and hear from the Pebble Limited Partnership about their plans. We will also be going to Dillingham to hear from staunch opponents of the mine.
>
> The helicopter option needs to be decided today because charter helicopters in Alaska in the summer are in high demand. If charter is the way we are going we need to start working on the logistics for that today if at all possible. There may be three or four seats available on a helicopter, depends on the model.
>
> Chris Hladick
> Regional Administrator
> U.S. Environmental Protection Agency, Region 10
> Office: (206) 553-1234
> Cell: Ex. 6 Personal Privacy (PP)
> Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/13/2019 10:25:22 AM
To: Allnutt, David [Allnutt.David@epa.gov]
CC: Hladick, Christopher [hladick.christopher@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Re: Pebble interim drafts

Thank David. I appreciate having these drafts to review to prepare for the Tuesday check in.

Also, I wanted to make the team aware that I accepted a request from Pebble for a meeting that will occur Wednesday at 2 pm eastern. Let me know if there is any information that we should request in advance of the June trip.

I will also be meeting with the Alaska delegation and potentially other groups as Lee Forsgren has gotten requests from the fishing interests.

Sent from my iPhone

On May 10, 2019, at 8:47 PM, Allnutt, David <Allnutt.David@epa.gov> wrote:

> Matt – Per your request, attached to this message are interim drafts of the draft EIS and 404 comment letters (and enclosures). I think that you're aware that the Corps has extended to deadline to comment on the draft EIS to July 1 and District Regulatory Director has stated publicly (and has assured me personally) that the 404 comment deadline will be similarly extended to be coextensive.

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

R. David Allnutt, Director

AMERICAN OVERSIGHT



Laboratory Services and Applied Science Division
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

<NEPA Enclosure for GC.docx>

<404 Cover Letter for GC.docx>

<404 Enclosure for GC.docx>

<NEPA Cover Letter for GC.docx>

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/10/2019 6:21:33 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: RE: two things

Okay. Defer to you on the arrangements.

From: Hladick, Christopher
Sent: Friday, May 10, 2019 1:28 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: RE: two things

We will not be staying overnight in Dillingham unfortunately, will be staying in Anchorage every night. I keep a jet boat there for hunting and fishing. Another trip…..

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: Leopold, Matt (OGC)
Sent: Friday, May 10, 2019 8:53 AM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: RE: two things

Can you do 12:45 eastern?

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Friday, May 10, 2019 10:56 AM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: RE: two things

Open from 1 to 2…….. 3 to 4…… or 4:30 on your time.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

From: Leopold, Matt (OGC)
Sent: Thursday, May 9, 2019 5:46 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: Re: two things

Ok. Let's chat tomorrow.

Sent from my iPhone

On May 9, 2019, at 8:08 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> We can pay pebble to fly a helicopter to the site. Probably can't book a flyover on a charter. We need to get the mine visit nailed down before booking the rest of Alaska flights. Might be best to talk through tomorrow.
>
> Sent from my iPhone
>
> On May 9, 2019, at 2:02 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:
>
> > Hi Chris,
> >
> > Glad to have you back. I look forward to hearing about your trip.
> >
> > On the visit to Alaska, I agree that we should do a flyover of the site. Lee and I are the only ones planning to make the trip from HQ. I plan to arrive in Seattle the evening of Sunday, June 9. We would spend Monday at the Region and then fly to Anchorage on Tuesday. Can you pull together a proposed itinerary for the time in Alaska? I have blocked off the entire week. I'll give you a call so we can talk details.
> >
> > As for the draft NEPA and 404 comments, Ex. 5 Deliberative Process (DP)
>
> **Ex. 5 Deliberative Process (DP)**
>
> Thanks, Matt
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040

From: Hladick, Christopher
Sent: Thursday, May 9, 2019 4:45 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: two things

Matt:

Just returned from Scotland, had an awesome trip.

AMERICAN OVERSIGHT

Ex. 5 Deliberative Process (DP)

Pebble site visit. I highly recommend actually going to the site. I don't know how many people you have coming to Alaska but would not take everyone to the actual site. It is good to get the geography of the area, I have not been on the ground at the site but have flown over it many times when I lived in Dillingham. I believe it will beneficial for you to see it first-hand. The reason I bring this up is we need to know now to make arrangements for a helicopter, they are in high demand in Alaska during the summer months.

Let me know.

Chris

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 5 Deliberative Process (DP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Hobbie, David S CIV USARMY CEPOA (US) [David.S.Hobbie@usace.army.mil]
Sent: 5/9/2019 9:45:14 PM
To: Allnutt, David [Allnutt.David@epa.gov]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]; Ryan A. Fisher [Ryan.A.Fisher12.civ@mail.mil]; Goodin, John [Goodin.John@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]; Turley, Tammy R CIV USARMY CELRN (USA) [Tammy.R.Turley@usace.army.mil]; Borders, Phillip J (Phil) COL USARMY CEPOA (US) [Phillip.J.Borders@usace.army.mil]; Johnson, Shannon L CIV USARMY CEPOA (USA) [Shannon.L.Johnson@usace.army.mil]
Subject: RE: Follow-up on voicemails

David,
Thanks for the note and sorry for the delayed response, but this has been a busy week! As you are tracking, we received your comments on Tuesday and have been working to re-write and address all of the documents. Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

The documents are in our OC for a review. I am off tomorrow, but will do my best to get you the final version tomorrow.

VR
Dave

-----Original Message-----
From: Allnutt, David [mailto:Allnutt.David@epa.gov]
Sent: Wednesday, May 8, 2019 11:36 AM
To: Hobbie, David S CIV USARMY CEPOA (US) <David.S.Hobbie@usace.army.mil>
Cc: Forsgren, Lee <Forsgren.Lee@epa.gov>; Ryan A. Fisher <Ryan.A.Fisher12.civ@mail.mil>; Goodin, John <Goodin.John@epa.gov>; Opalski, Dan <Opalski.Dan@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: [Non-DoD Source] RE: Follow-up on voicemails

David - Lee has asked that update him and Ryan on the status of our discussions regarding the draft Nanushuk permit. I've described in general terms the discussion that you and I had by phone yesterday and by this email am sharing our latest written communications on the topic.

I know that you've been tied up in meetings this morning, and I'm tied up this afternoon. But to follow up on the phone message I left earlier today, I wanted to clarify that -- Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

R. David Allnutt, Director
Laboratory Services and Applied Science Division U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

From: Jensen, Amy A.
Sent: Tuesday, May 07, 2019 12:15 PM

AMERICAN OVERSIGHT

To: Allnutt, David <Allnutt.David@epa.gov>; Hobbie, David S CIV USARMY CEPOA (US) <David.S.Hobbie@usace.army.mil>
Subject: RE: Follow-up on voicemails

David -

Ex. 5 Deliberative Process (DP)

-Amy

Amy Jensen
Regional Wetland Coordinator
U.S. EPA, Region 10
Wetlands and Oceans Section, Water Division
1200 Sixth Avenue, Mail Stop 14-D12
Seattle, Washington 98101-3140
Office: (206) 553-0285; Cell: Ex. 6 Personal Privacy (PP)
Email: jensen.amy@epa.gov <mailto:jensen.amy@epa.gov>

From: Allnutt, David
Sent: Tuesday, May 7, 2019 9:47 AM
To: Hobbie, David S CIV USARMY CEPOA (US) <David.S.Hobbie@usace.army.mil>
Cc: Jensen, Amy A. <jensen.amy@epa.gov>
Subject: Follow-up on voicemails

David - glad that we were able to finally connect by phone. Since you were driving, here's my summary of what we discussed:

Pebble -

Ex. 5 Deliberative Process (DP)

AMERICAN OVERSIGHT

Ex. 5 Deliberative Process (DP)

Nanushuk --

Ex. 5 Deliberative Process (DP)

AMERICAN OVERSIGHT

R. David Allnutt, Director
Laboratory Services and Applied Science Division U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

AMERICAN OVERSIGHT

Message

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 5/8/2019 7:36:22 PM
To: Hobbie, David S CIV USARMY CEPOA (US) [David.S.Hobbie@usace.army.mil]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fisher, Ryan A SES USARMY HQDA ASA CW (US) [ryan.a.fisher12.civ@mail.mil]; Goodin, John [Goodin.John@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: RE: Follow-up on voicemails
Attachments: ATT85457

David – Lee has asked that update him and Ryan on the status of our discussions regarding the draft Nanushuk permit. I've described in general terms the discussion that you and I had by phone yesterday and by this email am sharing our latest written communications on the topic.

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Ex. 5 Deliberative Process (DP)

R. David Allnutt, Director
Laboratory Services and Applied Science Division
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

From: Jensen, Amy A.
Sent: Tuesday, May 07, 2019 12:15 PM
To: Allnutt, David <Allnutt.David@epa.gov>; Hobbie, David S CIV USARMY CEPOA (US) <David.S.Hobbie@usace.army.mil>
Subject: RE: Follow-up on voicemails

David –

Ex. 5 Deliberative Process (DP)

AMERICAN OVERSIGHT

Ex. 5 Deliberative Process (DP)

-Amy

Amy Jensen
Regional Wetland Coordinator
U.S. EPA, Region 10
Wetlands and Oceans Section, Water Division
1200 Sixth Avenue, Mail Stop 14-D12
Seattle, Washington 98101-3140
Office: (206) 553-0285 Ex. 6 Personal Privacy (PP)
Email: jensen.amy@epa.gov

From: Allnutt, David
Sent: Tuesday, May 7, 2019 9:47 AM
To: Hobbie, David S CIV USARMY CEPOA (US) <David.S.Hobbie@usace.army.mil>
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Ex. 5 Deliberative Process (DP)

Nanushuk --

Ex. 5 Deliberative Process (DP)

AMERICAN OVERSIGHT

Ex. 5 Deliberative Process (DP)

R. David Allnutt, Director
Laboratory Services and Applied Science Division
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155, 14-D12
Seattle, Washington 98101-3123
(206) 553-2581

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 4/25/2019 7:02:03 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]
Subject: RE: Murkowski Calls for Pebble Comment Period Extension

Thanks. I would like to do the trip to Alaska the second week of June. I would plan to come to Seattle first. How should we go about setting this up?

Lee, can you start thinking of what meetings are necessary on the Hill given the recent inquires? I assume we should do those in May?

Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Thursday, April 25, 2019 9:54 AM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: Fwd: Murkowski Calls for Pebble Comment Period Extension

Am guessing Murkowski will request consultation on anything we do as well.

Subject: Murkowski Calls for Pebble Comment Period Extension

Murkowski Calls for Pebble Comment Period Extension; Stresses Need for Meaningful Consultation and Time for Feedback from Alaskans

04.24.19

Murkowski Calls for Pebble Comment Period Extension

Stresses Need for Meaningful Consultation and Time for Feedback from Alaskans

AMERICAN OVERSIGHT

Affter completing review of the Draft Environmental Impact Statement (DEIS) for the proposed Pebble mine project in Bristol Bay, U.S. Senator Lisa Murkowski (R-AK) today sent a letter to Colonel Phillip Borders, U.S. Army Corps of Engineers Alaska District Commander, requesting an extension for the public comment period from 90 days to 120 days. Currently, the public comment period runs through May 30.

In her letter, Senator Murkowski acknowledged her appreciation for the U.S. Army Corps of Engineers for providing a public comment period twice the length of the required minimum comment period of 45 days, but cited a need for an immediate extension. Given the length and complexity of the DEIS, Murkowski stressed the necessity to extend the comment period by an additional 30 days in order to ensure that the thousands of Alaskans who have followed this project closely have the opportunity to provide meaningful feedback.

"I appreciate all the work the Corps is doing on this project to meet its responsibilities with respect to this permitting application. When the DEIS was first posted, I raised concerns about the length of the comment period, given the size and scope of the project, as well as statewide interest. After carefully reviewing the DEIS, I've concluded Alaskans need more time," said Senator Murkowski. "The Corps permit is one of many the proposed Pebble mine will ultimately need to acquire, but throughout this process I want Alaskans to have adequate time to review and weigh in on the project. I expect their input to be taken seriously and fully considered in the development of the final EIS and the Record of Decision."

Murkowski also requested the U.S. Army Corps of Engineers redouble its efforts to engage in meaningful consultation with the Alaska Natives who live in the Bristol Bay region, including ensuring local residents have the ability to provide input on the DEIS in a government-to-government setting in the region.

The full text of the letter is available here and below.

AMERICAN OVERSIGHT

Dear Colonel Borders:

I write today to request the U.S. Army Corps of Engineers (Corps) extend the public comment period for the Draft Environmental Impact Statement (DEIS) for the proposed Pebble mine in Bristol Bay, Alaska from 90 days to 120 days.

While I appreciate the U.S. Army Corps of Engineers providing a public comment period of 90 days – twice the length of the required minimum comment period of 45 days – I believe the Corps should immediately extend the comment period by an additional 30 days. Acting now is important given the length and complexity of the DEIS and the need to ensure that the thousands of Alaskans who have followed this project closely can provide meaningful feedback on it.

In addition, I urge you to redouble your efforts to engage in meaningful consultation with the Alaska Natives who live in the Bristol Bay region. I understand consultation occurs throughout the EIS process and that input from tribes can occur outside the boundaries of the comment period. I ask that you make every attempt to ensure that local residents receive the DEIS and can provide their input in a government-to-government setting in the region. I also expect that input to be taken seriously and fully considered in the development of the final EIS and the Record of Decision.

I make this request for this proposed project as an exception to my general view about the appropriate length of comment periods for EISs under the National Environmental Policy Act. This request is consistent with the 120-day comment period I asked the EPA to conduct for the Bristol Bay Watershed Assessment in 2012. I do not believe, however, that a similar comment period is warranted for any other project or rulemaking underway in Alaska at this time.

I appreciate all the work the Corps is doing on this project to meet its responsibilities with respect to this permitting application. I also recognize that the Corps permit is

AMERICAN OVERSIGHT

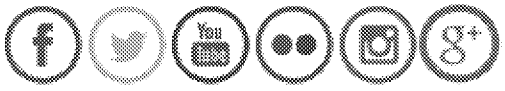
one of many the proposed Pebble mine will ultimately need to acquire, with the bulk of the permitting for this project occurring at the state level.

I thank you in advance for your consideration of this request.

Sincerely,

Bill Dunbar
EPA Region 10
O:206/553-1019
C: Ex. 6 Personal Privacy (PP)
1200 Sixth Avenue, Suite 155
M/S RAD-202
Seattle, WA 98101

Follow us!



AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 5/3/2019 10:29:37 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
CC: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: RE: Corps announced 30-day extension to Pebble DEIS comment period

Ex. 5 Deliberative Process (DP)

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

-----Original Message-----
From: Forsgren, Lee
Sent: Friday, May 3, 2019 5:14 PM
To: Fotouhi, David <Fotouhi.David@epa.gov>; Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Cc: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Corps announced 30-day extension to Pebble DEIS comment period

Matt,
Now that the COE in Alaska have extended the comment period by 30 days do you want to give the team the additional time to provide comments on the Pebble EIS and 404 permit?

Ex. 5 Deliberative Process (DP)

Regards,
Lee

-----Original Message-----
From: Goodin, John
Sent: Friday, May 3, 2019 4:53 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Dennis, Allison <Dennis.Allison@epa.gov>
Cc: Frazer, Brian <Frazer.Brian@epa.gov>; Kaiser, Russell <Kaiser.Russell@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: RE: Corps announced 30-day extension to Pebble DEIS comment period

DELIBERATIVE

Thanks, Lee.

Ex. 5 Deliberative Process (DP)

Thanks,
John

-----Original Message-----
From: Forsgren, Lee
Sent: Friday, May 03, 2019 4:11 PM
To: Goodin, John <Goodin.John@epa.gov>; Dennis, Allison <Dennis.Allison@epa.gov>
Cc: Frazer, Brian <Frazer.Brian@epa.gov>; Kaiser, Russell <Kaiser.Russell@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: RE: Corps announced 30-day extension to Pebble DEIS comment period

Ex. 5 Deliberative Process (DP)

-----Original Message-----
From: Goodin, John
Sent: Friday, May 3, 2019 4:06 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Dennis, Allison <Dennis.Allison@epa.gov>
Cc: Frazer, Brian <Frazer.Brian@epa.gov>; Kaiser, Russell <Kaiser.Russell@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: FW: Corps announced 30-day extension to Pebble DEIS comment period
Importance: High

AMERICAN OVERSIGHT

Ex. 5 Deliberative Process (DP) Note that this will put Matt's visit during the comment period.

-----Original Message-----
From: Hough, Palmer
Sent: Friday, May 03, 2019 4:04 PM
To: Kaiser, Russell <Kaiser.Russell@epa.gov>; Frazer, Brian <Frazer.Brian@epa.gov>; Goodin, John <Goodin.John@epa.gov>
Subject: Corps announced 30-day extension to Pebble DEIS comment period
Importance: High

FYI - Corps just announced a 30-day extension to the Pebble DEIS comment period, Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

-----Original Message-----
From: Vaughan, Molly
Sent: Friday, May 03, 2019 3:41 PM
To: LaCroix, Matthew <LaCroix.Matthew@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nogi, Jill <nogi.jill@epa.gov>; Szerlog, Michael <Szerlog.Michael@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Barnhart, Megan <barnhart.megan@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>
Cc: McGrath, Patricia <mcgrath.patricia@epa.gov>; Peterson, Erik <Peterson.Erik@epa.gov>
Subject: FW: 05_03_2019_email_RE_public_comment_extension_for_dEIS no response needed (UNCLASSIFIED)

Hello All,
We just received word from the Corps that the comment period has been extended an additional 30 days, to June 29. Per Patty's previous email, we will draft a revised review schedule for the letters, and share that on Monday.
Regards,
Molly

-----Original Message-----
From: POA Special Projects <poaspecialprojects@usace.army.mil>
Sent: Friday, May 03, 2019 11:27 AM
To: bobl@jadenorth.com; Brooke Merrell <brooke_merrell@nps.gov>; Curyung Tribal <courtenay@curyungtribe.com>; Daugherty, Linda (PHMSA) <linda.daugherty@dot.gov>; David Seris (David.M.Seris@uscg.mil) <David.M.Seris@uscg.mil>; Douglass Cooper <douglass_cooper@fws.gov>; Hassell, David (PHMSA) <david.hassell@dot.gov>; J. Loichinger <jloichinger@achp.gov>; Joan Kluwe <joan_kluwe@nps.gov>; John Eddins <jeddins@achp.gov>; Mark Fesmire <mark.fesmire@bsee.gov>; 'mary_colligan@fws.gov' <mary_colligan@fws.gov>; McCall, John <john.mccall@bsee.gov>; McGrath, Patricia <mcgrath.patricia@epa.gov>; Vaughan, Molly <Vaughan.Molly@epa.gov>; Moselle, Kyle W (DNR) <kyle.moselle@alaska.gov>; manager@lakeandpen.com; POA Special Projects <poaspecialprojects@usace.army.mil>; nondaltontribe@yahoo.com; Wesley Furlong <wfurlong@narf.org>
Cc: Craig, Bill <bill.m.craig@aecom.com>; POA Special Projects <poaspecialprojects@usace.army.mil>; Bella, Elizabeth <elizabeth.bella@aecom.com>; Bellion, Tara <tara.bellion@aecom.com>
Subject: 05_03_2019_email_RE_public_comment_extension_for_dEIS no response needed (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

After careful consideration, the District will extend the current May 30, 2019 deadline for an additional 30 days. The deadline for submitting comments on the draft environmental impact is now June 29, 2019. The District will consider all comments submitted by June 29, 2019, before finalizing the EIS and making any permit decision.

It would be appreciated if your agency would submit comments in as timely manner as possible so that we can review and help inform the specificity of the topics for the technical work shops and who should participate.

VR

Shane McCoy
Program Manager

CLASSIFICATION: UNCLASSIFIED

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 2/12/2019 2:49:41 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Fwd: Teleconference with Alaska Attorney General

Chris, I wanted to let you know I got this contact. Let me know if you'd like to discuss before I reach out.

Matt

Sent from my iPhone

Begin forwarded message:

> **From:** "Sniffen, Clyde E (LAW)" <ed.sniffen@alaska.gov>
> **Date:** February 11, 2019 at 7:14:38 PM EST
> **To:** "leopold.matt@epa.gov" <leopold.matt@epa.gov>
> **Subject: Teleconference with Alaska Attorney General**
>
> Mr. Leopold,
>
> I'm the Chief of Staff to Attorney General Kevin Clarkson. I'd like to arrange a time for you and Mr. Clarkson to have a 10 minute conversation about EPA's proposed determination of the Bristol Bay 404(c) permit. Can you let me know if you have time this week for a quick call? Thank you very much – I know your time is limited.
>
> **Clyde "Ed" Sniffen Jr.**
> Chief of Staff
> Alaska Department of Law
> 1031 W. 4th Ave. #200
> Anchorage, AK 99501
> 907-269-5100 (Anchorage)
> 907-465-4044 (Juneau)

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 4/12/2019 12:36:09 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]; Mutz, John [mutz.john@epa.gov]
Subject: RE: Alaska

Thanks. Let me check the calendar and circle back with you.

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Thursday, April 11, 2019 7:27 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: Alaska

Matt:

I called contacts out in Bristol Bay about the best time to visit Dillingham. They indicated before June 15th or after July 20th would be the best dates for availability as most folks we would talk with are commercial fisherman and June 15 to July 20th is the Sockeye season. Let me know what works best for you. I also indicated they should send someone to talk to you in DC ahead of the visit to Alaska. I let them know you would be out of the office next week.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Stern, Allyn [Stern.Allyn@epa.gov]
Sent: 4/25/2018 11:06:14 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]
Subject: Fwd: Another Letter from PLP to the Administrator
Attachments: 20180425160309.PDF; ATT00001.htm

Allyn Stern
Regional Counsel
US EPA Region 10
206-553-1223
stern.allyn@epa.gov

Begin forwarded message:

> **From:** "Palomaki, Ashley" <Palomaki.Ashley@epa.gov>
> **Date:** April 25, 2018 at 2:45:06 PM PDT
> **To:** "Peterson, Erik" <Peterson.Erik@epa.gov>, "Allnutt, David" <Allnutt.David@epa.gov>, "Steiner-Riley, Cara" <Steiner-Riley.Cara@epa.gov>, "Stern, Allyn" <Stern.Allyn@epa.gov>, "Mendelman, Krista" <Mendelman.Krista@epa.gov>, "Bennett, Brittany" <bennett.brittany@epa.gov>
> **Cc:** "Hough, Palmer" <Hough.Palmer@epa.gov>
> **Subject: Another Letter from PLP to the Administrator**
>
> **Ashley Palomaki**
> Assistant Regional Counsel
> U.S. EPA Region 10 Office of Regional Counsel
> 1200 Sixth Avenue, Suite 155, ORC-113
> Seattle, WA 98101
> 206-553-8582
>
> ---
>
> **From:** Wehling, Carrie
> **Sent:** Wednesday, April 25, 2018 2:42 PM
> **To:** Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>
> **Subject:** Fwd: Bristol Bay Watershed Assessment
>
> But wait, there's more....
> Sent from my iPhone
>
> Begin forwarded message:
>
> > **From:** "Fotouhi, David" <Fotouhi.David@epa.gov>
> > **Date:** April 25, 2018 at 5:28:56 PM EDT
> > **To:** "Neugeboren, Steven" <Neugeboren.Steven@epa.gov>, "Wehling, Carrie" <Wehling.Carrie@epa.gov>
> > **Subject: FW: Bristol Bay Watershed Assessment**

AMERICAN OVERSIGHT

Another letter from PLP . . .

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 5:28 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Bristol Bay Watershed Assessment

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter

AMERICAN OVERSIGHT

Message

From: Stern, Allyn [Stern.Allyn@epa.gov]
Sent: 4/25/2018 8:29:55 PM
To: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: FW: Letter to Administrator from Pebble re 404c
Attachments: 20180425125804.PDF

This just in. I haven't reviewed it yet.

Allyn L. Stern
Regional Counsel
U.S. EPA, Region 10
1200 Sixth Avenue, Seattle, WA 98101
206-553-1223

From: Palomaki, Ashley
Sent: Wednesday, April 25, 2018 12:03 PM
To: Peterson, Erik <Peterson.Erik@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Steiner-Riley, Cara <Steiner-Riley.Cara@epa.gov>; Stern, Allyn <Stern.Allyn@epa.gov>; Mendelman, Krista <Mendelman.Krista@epa.gov>; Bennett, Brittany <bennett.brittany@epa.gov>
Cc: Hough, Palmer <Hough.Palmer@epa.gov>
Subject: Letter to Administrator from Pebble re 404c

Ashley Palomaki
Assistant Regional Counsel
U.S. EPA Region 10 Office of Regional Counsel
1200 Sixth Avenue, Suite 155, ORC-113
Seattle, WA 98101
206-553-8582

From: Wehling, Carrie
Sent: Wednesday, April 25, 2018 11:51 AM
To: Hough, Palmer <Hough.Palmer@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>
Subject: Heads up re Letter to the Administrator

Heidi – looks like something for our weekly next week, if not sooner.
No specific to-do.
Thanks.
Carrie

Caroline (Carrie) Wehling
Assistant General Counsel
Water Law Office
U.S. Environmental Protection Agency
Washington DC 20004
202-564-5492
wehling.carrie@epa.gov

AMERICAN OVERSIGHT

From: Fotouhi, David
Sent: Wednesday, April 25, 2018 2:00 PM
To: Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: FW: Letter to the Administrator

Please see attached. I'd like to discuss sometime next week (or will let you know if we need to discuss sooner). Thanks!

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 1:55 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Letter to the Administrator

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

Ryan,

AMERICAN OVERSIGHT

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Dennis DeWitt Ex. 6 Personal Privacy (PP)
Sent: 4/19/2018 8:44:16 PM
To: Bennett, Tate [Bennett.Tate@epa.gov]; Dravis, Samantha [dravis.samantha@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
CC: Mike Heatwole [mikeheatwole@pebblepartnership.com]
Subject: Objection to Use of 404(c) Veto at Pebble Mine
Attachments: Letter to EPA Re Pebble.pdf

Please receive a copy of our letter requesting Administrator Pruitt withdraw the Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska.

Thank you

Denny DeWitt
Executive Director
First Things First Alaska Foundation
PO Box 240605
Douglas, Alaska 99824
www.ftffoundation.org
Email: Ex. 6 Personal Privacy (PP)
Phone: 907 723 6667

AMERICAN OVERSIGHT

FIRST THINGS FIRST
ALASKA FOUNDATION

P.O. Box 240605
Douglas, AK 99824

907.586.1254 phone
907.463.3433 fax
fffoundation.org

April 19, 2018

Neil MacKinnon
President

Rosemary Hagevig
Vice President

Joseph Kahklen
Secretary

Frank Bergstrom
Treasurer

Directors
Corey Baxter
Richard Burns
Wayne Coogan
Naomi Hobbs
Scott Spickler

John Sandor
Director Emeritus

Denny DeWitt
Executive Director

The Honorable Scott Pruitt
Administrator
Environmental Protection Agency
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

Dear Administrator Pruitt,

While we appreciate the many actions you've taken to date, we call upon you to direct the U.S. Environmental Protection Agency (EPA) to withdraw the 'Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska' (AKA the Obama proposed pre-permit veto) to remedy the Agency's prior overreach and bad public policy.

The Obama 404c proposed pre-permit veto action utilized a blunt instrument of federal overreach in an attempt to block projects before they could go through the well-established federal permitting process. While the Corps of Engineers is now moving forward on its NEPA review of the Pebble permit, we believe that the EPA should never attempt to use this provision and it needs to be eliminated, which the Trump infrastructure plan proposes. The normal permitting process should be applied to all, including allowing Pebble to continue without the proposed veto continuing to hang over its head. Further, the Obama EPA pre-permit proposed veto on the Pebble Deposit area was based on incomplete, shoddy analysis and agency staff collusion with liberal environmental activists and other project opponents.

The impact of this issue is far greater than just one mine. A pre-permit 404c veto eliminates due process and the well-established, transparent regulatory process for Clean Water Act permits. By proposing to rescind the Obama 404c Proposed Determination on mining in Alaska and then suspending that action, you have affirmatively let the proposed pre-permit veto stand. This gives the environmental left a new tool to eliminate projects they don't like under liberal administrations, and we all know that future EPA administrators will then point to you as a justification for them to use it again.

Further, we welcome the Trump Administration's call to cut federal red tape in the infrastructure plan, including cutting back EPA's 404c veto authority to

AMERICAN OVERSIGHT
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Bristol Bay-Pebble Mine 2019 FOIAs
Production001

address the burden of duplicative regulatory approval for dredge and fill permits.

Again, we appreciate your leadership on reducing the burdensome EPA regulations implemented by the Obama EPA and the stranglehold those regulations place on the United States of America. However, we are disappointed with your action on this issue and urge you to complete the withdrawal of the 404c 'Proposed Determination' as soon as possible. Withdrawing it simply confirms your often-stated commitment to the rule of law and regular order in such proceedings.

Sincerely



Neil MacKinnon
Board President

cc: Michael Catanzaro
Tate Bennett
Samantha Dravis
Chris Hladick
Darrell Henry
Tom Collins

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 7/10/2019 6:02:02 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: FW: Article

Interesting read on pebble.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: (206) 247-2946
Fax: (206) 553-1809

https://www.undercurrentnews.com/2019/07/08/alaska-gives-federal-agency-long-pebble-mine-to-do-list/

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 7/5/2019 3:35:09 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: FW: Alaska Journal | EPA sharply critical of Pebble draft; 'preemptive veto' revisted

The Alaska Journal has a reputation of good reporting. Have a great weekend.

http://www.alaskajournal.com/2019-07-02/epa-sharply-critical-pebble-draft-'preemptive-veto'-revisted

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 6/27/2019 4:30:04 PM
To: Fotouhi, David [fotouhi.david@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: RE: Might be late to Pebble VTC

Sorry I did not realize, until this morning, this drill was scheduled during our VTC.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: Fotouhi, David
Sent: Thursday, June 27, 2019 9:11 AM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>
Cc: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: Re: Might be late to Pebble VTC

We've heard from R10 that they have a building evacuation drill planned for this time, so fletcher will be looking to move this to later in the afternoon. Thanks

Sent from my iPhone

On Jun 27, 2019, at 9:12 AM, Forsgren, Lee <Forsgren.Lee@epa.gov> wrote:

> Matt and David,
>
> I might be a few minutes late to the Pebble VTC today at 1:30. I have to attend Ryan Jackson's Weekly Planning meeting for OW at 1:00. Those meetings are scheduled for 45 minutes but frequently end sooner than that. I will come as soon as possible.
>
> Respectfully,
> Lee

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 6/7/2019 2:23:05 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Fwd: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx
Attachments: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx; ATT00001.htm

Matt:

Give me a call this afternoon to talk about the trip; dress to how the meetings will go in the villages. Let's talk. No matter what I know these folks so all will be good.

Sent from my iPhone

Begin forwarded message:

> **From:** "Fordham, Tami" <Fordham.Tami@epa.gov>
> **Date:** June 6, 2019 at 6:06:28 PM PDT
> **To:** "Pirzadeh, Michelle" <Pirzadeh.Michelle@epa.gov>, "Hladick, Christopher" <hladick.christopher@epa.gov>
> **Cc:** "Allnutt, David" <Allnutt.David@epa.gov>, "Stern, Allyn" <Stern.Allyn@epa.gov>, "Detwiler, Susan K." <detwiler.susan@epa.gov>, "McGrath, Patricia" <mcgrath.patricia@epa.gov>, "Opalski, Dan" <Opalski.Dan@epa.gov>
> **Subject: June 2019 Alaska Travel_M Leopold_Final DRAFT Itinerary updated6_6_19 .docx**
>
> Please see the updated itinerary (mostly final). One item remains on the itinerary, the list of PLP representatives who will be present in Iliamna, otherwise it is complete and we are otherwise set. I will be out tomorrow, but reachable if needed.
>
> Sue and I look forward to hosting the team very soon in Alaska.
>
> Tami

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 6/4/2019 8:01:04 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
CC: Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Re: AK trip - call from PLP

Yes I will make arrangements.

Sent from my iPhone

On Jun 4, 2019, at 12:27 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

> Hi Chris,
>
> I also received a letter making the same request. We can schedule a meeting in Anchorage for the technical briefing. I will not be accepting a helicopter tour. Can you make arrangements accordingly?
>
> Thanks, Matt
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> ---
>
> **From:** Hladick, Christopher
> **Sent:** Tuesday, June 4, 2019 2:28 PM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Cc:** Fotouhi, David <Fotouhi.David@epa.gov>
> **Subject:** FW: AK trip - call from PLP
>
> Just an FYI do we want to provide a written response from you Matt? They have been calling almost daily.
>
> Chris Hladick
> Regional Administrator
> U.S. Environmental Protection Agency, Region 10
> Office: (206) 553-1234
> Cell: Ex. 6 Personal Privacy (PP)
> Fax: (206) 553-1809
>
> ---
>
> **From:** McGrath, Patricia
> **Sent:** Tuesday, June 4, 2019 11:25 AM
> **To:** Allnutt, David <Allnutt.David@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
> **Cc:** Fordham, Tami <Fordham.Tami@epa.gov>
> **Subject:** AK trip - call from PLP
>
> Hi David and Chris-

AMERICAN OVERSIGHT

I got a call this morning from James Fueg, PLP VP for permitting. He was calling on behalf of PLP to clarify that PLP would like to meet with the General Counsel during his trip to Alaska next week to brief him on the project and technical issues. James said that PLP would be able to meet either in Anchorage or Iliamna for 1 to 2 hours. James also wanted to clarify that PLP has invited the General Counsel on a helicopter tour of the site during the time we are in Iliamna. He indicated that a helicopter tour would take about 1.5 hours and could accommodate 4 EPA people. If additional EPA folks want to participate in a tour that could take place following the first tour.

Just wanted to pass on this information.

Patty

Patty McGrath | Mining Advisor
U.S. Environmental Protection Agency, Region 10
1200 Sixth Avenue, Seattle, WA 98101
M/S: 14-D12
Office: (206) 553-6113
Cell: Ex. 6 Personal Privacy (PP)
mcgrath.patricia@epa.gov

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 6/5/2019 9:28:34 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
CC: Mutz, John (Fletcher) [mutz.john@epa.gov]
Subject: FW: AK trip - call from PLP
Attachments: June 2019 Alaska Travel_M Leopold_Draft Itinerary updated5.31.19.docx

Here is the latest, trying to incorporate all meetings. Pebble meeting Wed in Iliamna,

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: (206) 247-2946
Fax: (206) 553-1809

From: Fordham, Tami
Sent: Wednesday, June 5, 2019 2:26 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: RE: AK trip - call from PLP

From: Hladick, Christopher
Sent: Wednesday, June 05, 2019 1:24 PM
To: Fordham, Tami <Fordham.Tami@epa.gov>
Subject: RE: AK trip - call from PLP

Please send whole schedule as it exists

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: Fordham, Tami
Sent: Tuesday, June 4, 2019 2:34 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>; Detwiler, Susan K. <detwiler.susan@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>
Cc: McGrath, Patricia <mcgrath.patricia@epa.gov>
Subject: RE: AK trip - call from PLP

I just confirmed Iliamna, here is the revised schedule. I talked with Patty who will call PLP. I will need to talk with Newhalen about the change in itinerary and the ANCSA Corporations to adjust meeting time. As soon as Patty confirms I will make those calls.

9:30AM – 10:30AM: Newhalen Tribal Council

AMERICAN OVERSIGHT

Location: Newhalen Bingo Hall

11:00AM – 12:00PM: Iliamna Village Council
Location: Iliamna Community Center

12:30PM-1:30PM: Pebble Limited Partnership
Location: PLP

1:45PM – 3:30PM: ANCSA Village Corporation Representatives: Iliamna Natives Limited (INL), Alaska Peninsula Corporation (APC), & Kijik Corporation
Location: Two Sisters Haven (aka "Grams")

From: Hladick, Christopher
Sent: Tuesday, June 04, 2019 12:02 PM
To: Detwiler, Susan K. <detwiler.susan@epa.gov>; Fordham, Tami <Fordham.Tami@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>
Subject: Fwd: AK trip - call from PLP

Would it be easier to do this in Iliamna?

Sent from my iPhone

Begin forwarded message:

> **From:** "Leopold, Matt (OGC)" <Leopold.Matt@epa.gov>
> **Date:** June 4, 2019 at 12:27:25 PM PDT
> **To:** "Hladick, Christopher" <hladick.christopher@epa.gov>
> **Cc:** "Fotouhi, David" <Fotouhi.David@epa.gov>
> **Subject: RE: AK trip - call from PLP**
>
> Hi Chris,
>
> I also received a letter making the same request. We can schedule a meeting in Anchorage for the technical briefing. I will not be accepting a helicopter tour. Can you make arrangements accordingly?
>
> Thanks, Matt
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> ---
>
> **From:** Hladick, Christopher
> **Sent:** Tuesday, June 4, 2019 2:28 PM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Cc:** Fotouhi, David <Fotouhi.David@epa.gov>
> **Subject:** FW: AK trip - call from PLP
>
> Just an FYI do we want to provide a written response from you Matt? They have been calling almost daily.
>
> Chris Hladick

AMERICAN OVERSIGHT

Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

From: McGrath, Patricia
Sent: Tuesday, June 4, 2019 11:25 AM
To: Allnutt, David <Allnutt.David@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Cc: Fordham, Tami <Fordham.Tami@epa.gov>
Subject: AK trip - call from PLP

Hi David and Chris-

I got a call this morning from James Fueg, PLP VP for permitting. He was calling on behalf of PLP to clarify that PLP would like to meet with the General Counsel during his trip to Alaska next week to brief him on the project and technical issues. James said that PLP would be able to meet either in Anchorage or Iliamna for 1 to 2 hours. James also wanted to clarify that PLP has invited the General Counsel on a helicopter tour of the site during the time we are in Iliamna. He indicated that a helicopter tour would take about 1.5 hours and could accommodate 4 EPA people. If additional EPA folks want to participate in a tour that could take place following the first tour.

Just wanted to pass on this information.

Patty

Patty McGrath | Mining Advisor
U.S. Environmental Protection Agency, Region 10
1200 Sixth Avenue, Seattle, WA 98101
M/S: 14-D12
Office: (206) 553-6113
Cell: Ex. 6 Personal Privacy (PP)
mcgrath.patricia@epa.gov

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 5/17/2019 7:48:26 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; bolen.brittney@epa.gov; Jackson, Ryan [jackson.ryan@epa.gov]
CC: Gahner, Pamela [gahner.pamela@epa.gov]
Subject: Meeting to discuss EIS

Folks:

Ryan asked that I check on your availability next week to discuss EIS for Pebble. I am having a briefing paper prepared. Would be good to find some time on Wednesday if possible. Otherwise I could change my flights and do Friday morning. I am having Pam Gahner work with your schedulers.

Thanks

Chris

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 5/14/2019 7:51:56 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Follow up

Would like to follow up on today's teleconference on Pebble.

Chris

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 5/10/2019 4:36:08 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: RE: two things

I will call you at the number below

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: (206) 247-2946
Fax: (206) 553-1809

From: Leopold, Matt (OGC)
Sent: Friday, May 10, 2019 8:53 AM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: RE: two things

Can you do 12:45 eastern?

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Friday, May 10, 2019 10:56 AM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: RE: two things

Open from 1 to 2…….. 3 to 4…… or 4:30 on your time.

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: (206) 247-2946
Fax: (206) 553-1809

From: Leopold, Matt (OGC)
Sent: Thursday, May 9, 2019 5:46 PM
To: Hladick, Christopher <hladick.christopher@epa.gov>
Subject: Re: two things

Ok. Let's chat tomorrow.

Sent from my iPhone

AMERICAN OVERSIGHT

On May 9, 2019, at 8:08 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> We can pay pebble to fly a helicopter to the site. Probably can't book a flyover on a charter. We need to get the mine visit nailed down before booking the rest of Alaska flights. Might be best to talk through tomorrow.
>
> Sent from my iPhone
>
> On May 9, 2019, at 2:02 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:
>
> > Hi Chris,
> >
> > Glad to have you back. I look forward to hearing about your trip.
> >
> > On the visit to Alaska, I agree that we should do a flyover of the site. Lee and I are the only ones planning to make the trip from HQ. I plan to arrive in Seattle the evening of Sunday, June 9. We would spend Monday at the Region and then fly to Anchorage on Tuesday. Can you pull together a proposed itinerary for the time in Alaska? I have blocked off the entire week. I'll give you a call so we can talk details.

Ex. 5 Deliberative Process (DP)

> Thanks, Matt
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> **From:** Hladick, Christopher
> **Sent:** Thursday, May 9, 2019 4:45 PM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Subject:** two things
>
> Matt:
>
> Just returned from Scotland, had an awesome trip.
>
> Pebble EIS/404 Briefing Tuesday: **Ex. 5 Deliberative Process (DP)**

Ex. 5 Deliberative Process (DP)

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Pebble site visit. I highly recommend actually going to the site. I don't know how many people you have coming to Alaska but would not take everyone to the actual site. It is good to get the geography of the area, I have not been on the ground at the site but have flown over it many times when I lived in Dillingham. I believe it will beneficial for you to see it first-hand. The reason I bring this up is we need to know now to make arrangements for a helicopter, they are in high demand in Alaska during the summer months.

Let me know.

Chris

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 5/10/2019 4:01:46 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Re: two things

Yes

Sent from my iPhone

On May 10, 2019, at 8:53 AM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

> Can you do 12:45 eastern?
>
> **Matthew Z. Leopold**
> General Counsel
> U.S. Environmental Protection Agency
> (202) 564-8040
>
> ---
>
> **From:** Hladick, Christopher
> **Sent:** Friday, May 10, 2019 10:56 AM
> **To:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Subject:** RE: two things
>
> Open from 1 to 2…….. 3 to 4…… or 4:30 on your time.
>
> Chris Hladick
> Regional Administrator
> U.S. Environmental Protection Agency, Region 10
> Office: (206) 553-1234
> Cell: (206) 247-2946
> Fax: (206) 553-1809
>
> ---
>
> **From:** Leopold, Matt (OGC)
> **Sent:** Thursday, May 9, 2019 5:46 PM
> **To:** Hladick, Christopher <hladick.christopher@epa.gov>
> **Subject:** Re: two things
>
> Ok. Let's chat tomorrow.
>
> Sent from my iPhone
>
> On May 9, 2019, at 8:08 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:
>
> > We can pay pebble to fly a helicopter to the site. Probably can't book a flyover on a charter. We need to get the mine visit nailed down before booking the rest of Alaska flights. Might be best to talk through tomorrow.
> >
> > Sent from my iPhone

AMERICAN OVERSIGHT

On May 9, 2019, at 2:02 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

Hi Chris,

Glad to have you back. I look forward to hearing about your trip.

On the visit to Alaska, I agree that we should do a flyover of the site. Lee and I are the only ones planning to make the trip from HQ. I plan to arrive in Seattle the evening of Sunday, June 9. We would spend Monday at the Region and then fly to Anchorage on Tuesday. Can you pull together a proposed itinerary for the time in Alaska? I have blocked off the entire week. I'll give you a call so we can talk details.

Ex. 5 Deliberative Process (DP)

Thanks, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

From: Hladick, Christopher
Sent: Thursday, May 9, 2019 4:45 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Subject: two things

Matt:

Just returned from Scotland, had an awesome trip.

Pebble EIS/404 Briefing Tuesday: **Ex. 5 Deliberative Process (DP)**

Ex. 5 Deliberative Process (DP)

Pebble site visit. I highly recommend actually going to the site. I don't know how many people you have coming to Alaska but would not take everyone to the actual site. It is good to get the geography of the area, I have not been on the ground at the site but have flown over it many

AMERICAN OVERSIGHT

times when I lived in Dillingham. I believe it will beneficial for you to see it first-hand. The reason I bring this up is we need to know now to make arrangements for a helicopter, they are in high demand in Alaska during the summer months.

Let me know.

Chris

Chris Hladick
Regional Administrator
U.S. Environmental Protection Agency, Region 10
Office: (206) 553-1234
Cell: Ex. 6 Personal Privacy (PP)
Fax: (206) 553-1809

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 4/25/2019 1:54:27 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Fwd: Murkowski Calls for Pebble Comment Period Extension

Am guessing Murkowski will request consultation on anything we do as well.

Subject: Murkowski Calls for Pebble Comment Period Extension

Murkowski Calls for Pebble Comment Period Extension; Stresses Need for Meaningful Consultation and Time for Feedback from Alaskans

04.24.19

Murkowski Calls for Pebble Comment Period Extension

Stresses Need for Meaningful Consultation and Time for Feedback from Alaskans

Affter completing review of the Draft Environmental Impact Statement (DEIS) for the proposed Pebble mine project in Bristol Bay, U.S. Senator Lisa Murkowski (R-AK) today sent a letter to Colonel Phillip Borders, U.S. Army Corps of Engineers Alaska District Commander, requesting an extension for the public comment period from 90 days to 120 days. Currently, the public comment period runs through May 30.

In her letter, Senator Murkowski acknowledged her appreciation for the U.S. Army Corps of Engineers for providing a public comment period twice the length of the required minimum comment period of 45 days, but cited a need for an immediate extension. Given the length and complexity of the DEIS, Murkowski stressed the necessity to extend the comment period by an additional 30 days in order to ensure

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that the thousands of Alaskans who have followed this project closely have the opportunity to provide meaningful feedback.

"I appreciate all the work the Corps is doing on this project to meet its responsibilities with respect to this permitting application. When the DEIS was first posted, I raised concerns about the length of the comment period, given the size and scope of the project, as well as statewide interest. After carefully reviewing the DEIS, I've concluded Alaskans need more time," said Senator Murkowski. "The Corps permit is one of many the proposed Pebble mine will ultimately need to acquire, but throughout this process I want Alaskans to have adequate time to review and weigh in on the project. I expect their input to be taken seriously and fully considered in the development of the final EIS and the Record of Decision."

Murkowski also requested the U.S. Army Corps of Engineers redouble its efforts to engage in meaningful consultation with the Alaska Natives who live in the Bristol Bay region, including ensuring local residents have the ability to provide input on the DEIS in a government-to-government setting in the region.

The full text of the letter is available here and below.

Dear Colonel Borders:

I write today to request the U.S. Army Corps of Engineers (Corps) extend the public comment period for the Draft Environmental Impact Statement (DEIS) for the proposed Pebble mine in Bristol Bay, Alaska from 90 days to 120 days.

While I appreciate the U.S. Army Corps of Engineers providing a public comment period of 90 days – twice the length of the required minimum comment period of 45 days – I believe the Corps should immediately extend the comment period by an additional 30 days. Acting now is important given the length and complexity of the

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DEIS and the need to ensure that the thousands of Alaskans who have followed this project closely can provide meaningful feedback on it.

In addition, I urge you to redouble your efforts to engage in meaningful consultation with the Alaska Natives who live in the Bristol Bay region. I understand consultation occurs throughout the EIS process and that input from tribes can occur outside the boundaries of the comment period. I ask that you make every attempt to ensure that local residents receive the DEIS and can provide their input in a government-to-government setting in the region. I also expect that input to be taken seriously and fully considered in the development of the final EIS and the Record of Decision.

I make this request for this proposed project as an exception to my general view about the appropriate length of comment periods for EISs under the National Environmental Policy Act. This request is consistent with the 120-day comment period I asked the EPA to conduct for the Bristol Bay Watershed Assessment in 2012. I do not believe, however, that a similar comment period is warranted for any other project or rulemaking underway in Alaska at this time.

I appreciate all the work the Corps is doing on this project to meet its responsibilities with respect to this permitting application. I also recognize that the Corps permit is one of many the proposed Pebble mine will ultimately need to acquire, with the bulk of the permitting for this project occurring at the state level.

I thank you in advance for your consideration of this request.

Sincerely,

Bill Dunbar
EPA Region 10

AMERICAN OVERSIGHT

O:206/553-1019
C: Ex. 6 Personal Privacy (PP)
1200 Sixth Avenue, Suite 155
M/S RAD-202
Seattle, WA 98101

Follow us!



AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 2/12/2019 3:00:27 AM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Subject: Re: Teleconference with Alaska Attorney General

I talked to Gov a few days ago with his Chief if Staff Tuckerman Babcock. Let's touch base on conversation I had tomorrow

Sent from my iPhone

On Feb 11, 2019, at 5:49 PM, Leopold, Matt (OGC) <Leopold.Matt@epa.gov> wrote:

> Chris, I wanted to let you know I got this contact. Let me know if you'd like to discuss before I reach out.
>
> Matt
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> > **From:** "Sniffen, Clyde E (LAW)" <ed.sniffen@alaska.gov>
> > **Date:** February 11, 2019 at 7:14:38 PM EST
> > **To:** "leopold.matt@epa.gov" <leopold.matt@epa.gov>
> > **Subject: Teleconference with Alaska Attorney General**
> >
> > Mr. Leopold,
> >
> > I'm the Chief of Staff to Attorney General Kevin Clarkson. I'd like to arrange a time for you and Mr. Clarkson to have a 10 minute conversation about EPA's proposed determination of the Bristol Bay 404(c) permit. Can you let me know if you have time this week for a quick call? Thank you very much – I know your time is limited.
> >
> > **Clyde "Ed" Sniffen Jr.**
> > Chief of Staff
> > Alaska Department of Law
> > 1031 W. 4th Ave. #200
> > Anchorage, AK 99501
> > 907-269-5100 (Anchorage)
> > 907-465-4044 (Juneau)

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 4/25/2018 9:15:37 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]
Subject: Re: Letter to Administrator from Pebble re 404c

Thanks

Sent from my iPhone

On Apr 25, 2018, at 1:30 PM, Stern, Allyn <Stern.Allyn@epa.gov> wrote:

> This just in. I haven't reviewed it yet.
>
> Allyn L. Stern
> Regional Counsel
> U.S. EPA, Region 10
> 1200 Sixth Avenue, Seattle, WA 98101
> 206-553-1223
>
> ---
>
> **From:** Palomaki, Ashley
> **Sent:** Wednesday, April 25, 2018 12:03 PM
> **To:** Peterson, Erik <Peterson.Erik@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Steiner-Riley, Cara <Steiner-Riley.Cara@epa.gov>; Stern, Allyn <Stern.Allyn@epa.gov>; Mendelman, Krista <Mendelman.Krista@epa.gov>; Bennett, Brittany <bennett.brittany@epa.gov>
> **Cc:** Hough, Palmer <Hough.Palmer@epa.gov>
> **Subject:** Letter to Administrator from Pebble re 404c
>
> **Ashley Palomaki**
> Assistant Regional Counsel
> U.S. EPA Region 10 Office of Regional Counsel
> 1200 Sixth Avenue, Suite 155, ORC-113
> Seattle, WA 98101
> 206-553-8582
>
> ---
>
> **From:** Wehling, Carrie
> **Sent:** Wednesday, April 25, 2018 11:51 AM
> **To:** Hough, Palmer <Hough.Palmer@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>
> **Subject:** Heads up re Letter to the Administrator
>
> Heidi – looks like something for our weekly next week, if not sooner.
> No specific to-do.
> Thanks.
> Carrie
>
> Caroline (Carrie) Wehling

AMERICAN OVERSIGHT

Assistant General Counsel
Water Law Office
U.S. Environmental Protection Agency
Washington DC 20004
202-564-5492
wehling.carrie@epa.gov

From: Fotouhi, David
Sent: Wednesday, April 25, 2018 2:00 PM
To: Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>
Subject: FW: Letter to the Administrator

Please see attached. I'd like to discuss sometime next week (or will let you know if we need to discuss sooner). Thanks!

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 1:55 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Letter to the Administrator

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 1:34 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Re: Letter to the Administrator

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

AMERICAN OVERSIGHT

Ryan,

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

202-629-3392

<20180425125804.PDF>

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 6/5/2018 12:43:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 6/5/2018 12:43:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: FW: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Tuesday, June 05, 2018 8:40 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal; Frazer, Brian
Subject: FW: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, May 31, 2018 8:19 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal
Subject: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

AMERICAN OVERSIGHT

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
Sent: 6/22/2018 8:22:34 PM
To: Wilcox, Jahan [wilcox.jahan@epa.gov]; Jackson, Ryan [jackson.ryan@epa.gov]; Lyons, Troy [lyons.troy@epa.gov]; Wheeler, Andrew [wheeler.andrew@epa.gov]; Ross, David P [ross.davidp@epa.gov]
Subject: Fwd: Latest draft memo
Attachments: NEW DRAFT 404C memo v 2018-06-22 130pm.docx; ATT00001.htm

Draft 404c memo.

Sent from my iPhone

Begin forwarded message:

> **From:** "Fotouhi, David" <Fotouhi.David@epa.gov>
> **Date:** June 22, 2018 at 1:45:36 PM EDT
> **To:** "Leopold, Matt (OGC)" <Leopold.Matt@epa.gov>
> **Subject: Latest draft memo**
>
> Hi, Matt. Please see attached. Let me know if you have any final edits and/or if I should send downstairs. Thanks!
>
> **David Fotouhi**
>
> Deputy General Counsel
> Office of General Counsel
> U.S. Environmental Protection Agency
> Tel: +1 202.564.1976
> fotouhi.david@epa.gov

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:27:39 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
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Subject: Bristol Bay R10/HQ Policy Briefing
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

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Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
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To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
CC: LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]; EPAVTC [EPAVTC@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; Kime, Robin [Kime.Robin@epa.gov]; Lovell, Will (William) [lovell.william@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

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Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:27:39 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
CC: LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]; EPAVTC [EPAVTC@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; Kime, Robin [Kime.Robin@epa.gov]; Lovell, Will (William) [lovell.william@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Message

From: Fotouhi, David [Fotouhi.David@epa.gov]
Sent: 4/25/2018 9:28:56 PM
To: Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]
Subject: FW: Bristol Bay Watershed Assessment
Attachments: 20180425160309.PDF

Another letter from PLP . . .

David Fotouhi

Deputy General Counsel
Office of General Counsel
U.S. Environmental Protection Agency
Tel: +1 202.564.1976
fotouhi.david@epa.gov

From: Jackson, Ryan
Sent: Wednesday, April 25, 2018 5:28 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Fotouhi, David <Fotouhi.David@epa.gov>
Subject: FW: Bristol Bay Watershed Assessment

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Wednesday, April 25, 2018 4:08 PM
To: Jackson, Ryan <jackson.ryan@epa.gov>
Subject: Bristol Bay Watershed Assessment

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter

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Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

THE pebble PARTNERSHIP

December 5, 2018

The Honorable Andrew Wheeler
Acting Administrator
United States Environmental Protection Agency
1200 Pennsylvania Ave, NW
Washington, DC 20460

Dear Acting Administrator Wheeler,

I am writing on behalf of the Pebble Limited Partnership ("PLP") to formally request that the Environmental Protection Agency ("EPA") withdraw *Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(c) of the Clean Water Act* (July 2014) ("Proposed Determination"), which aims to restrict the discharge of dredged or fill material related to the Pebble deposit in southwest Alaska. The Pebble Mine has the potential to produce substantial amounts of copper, molybdenum, and gold, and is expected to create thousands of jobs in the Bristol Bay region of Alaska. Equally as important, PLP has invested heavily into planning a mine that will operate safely and not pose a threat to Bristol Bay's valuable waters and fisheries.

Despite this, in 2014, EPA invoked its authority under Section 404(c) of the Clean Water Act to veto any proposed development by PLP *before* PLP had even filed for a permit application under Section 404 and *before* EPA had undertaken any scientific analysis of the potential project. But Section 404(c) does *not* authorize such a "preemptive" veto. Indeed, EPA had never before, or since, exercised its Section 404(c) authority preemptively. In every other case in which EPA has invoked its Section 404(c) authority, it has done so following the submission of a permit application and the completion of a thorough evaluation of that permit application under the National Environmental Policy Act ("NEPA"), as required by the Clean Water Act.

Seeking to fulfill the prior Administration's activist agenda, EPA ignored its statutory charge in an effort to halt any development project that it deemed, without any scientific analysis at all, to have any environmental impact. This extreme, activist approach to environmental regulation is not only misguided and unauthorized, it also runs counter to this Administration's stated policy of allowing for a full, fair, and open permit application process by the U.S. Army Corps of Engineers ("USACE") before deciding whether to issue a development permit. In fact, the White House's February 2018 infrastructure proposal advocates removing EPA's veto authority *entirely* because a veto "creates significant uncertainty and delays permit decisions . . . [and] removing EPA's authority to veto a 404 permit would make the permitting process more efficient and predictable." And in June 2018, EPA announced that it would develop a proposed rulemaking to consider amending its regulations to eliminate the authority to issue vetoes before

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a permit application is filed or after a permit issues. Despite these public proclamations, former EPA Administrator Scott Pruitt refused to withdraw the Proposed Determination earlier this year, leaving the Pebble Mine in peril and sending mixed signals to investors and developers.

This Administration has re-committed EPA to the rule of law in many important areas, such as the Clean Power Plan and the Waters of the United States Rule. These efforts have reintroduced regulatory certainty and invigorated investment while maintaining environmental protections. By withdrawing the Obama Administration's Pebble veto, EPA has a similar opportunity; the Agency should allow for its proposed rulemaking to proceed and provide Pebble with nothing more than the same treatment that other permit applicants will receive in an improved Clean Water Act regulatory scheme. In so doing, EPA can continue to protect the valuable Bristol Bay watershed without unnecessarily stymying a project with immense economic potential.

The Proposed Determination Should Be Withdrawn for the Very Reasons Underlying EPA's Proposed Rulemaking

While EPA's June 2018 memo directing the Section 404(c) rulemaking was a welcome step toward re-introducing certainty into the federal permitting process and thereby spurring further economic development, allowing the Obama Pebble veto to remain in place fundamentally undercuts this progress. Preemptive vetoes (those issued before a developer even submits a permit application to USACE) significantly hinder growth by serving as a regulatory cloud over companies' investment decisions. Indeed, in announcing its Section 404(c) rulemaking, EPA noted that one reason for the proposed rulemaking was its concern "that the mere potential of the EPA's use of its section 404(c) authority before or after the permitting process could influence investment decisions and chill economic growth by short-circuiting the permitting process."

As the Pebble case unfortunately proves, this concern is not abstract; PLP is feeling these chilling effects right now. To illustrate this harm, just consider the aftermath of former Administrator Pruitt's announcement that EPA would not withdraw the Proposed Determination: The Agency announced its decision on Friday, January 26, 2018, and by the next Monday, the stock of PLP's parent company, Northern Dynasty Minerals, was down 50%. And, just recently, Goldman Sachs issued a report recommending no investment in Pebble and highlighting EPA's suspension of the proposed withdrawal of the Proposed Determination. Although Administrator Pruitt stated that his "decision neither deters nor derails the application process of Pebble Limited Partnership's proposed project," the market clearly interpreted the action otherwise.

These effects are not limited to Pebble. If left in place, the Obama EPA's precedent – that the Agency can pick and choose which projects are worthy of due process – will still cause companies to question whether to pursue development projects in the United States. Indeed,

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when EPA announced its intention to suspend the proposed withdrawal, the *Wall Street Journal* derided the move in a January 30, 2018, editorial titled "Pruitt's Bad Pebble Precedent," emphasizing the decision's likelihood to "undermine capital investment" and warning that future administrations could "take Mr. Pruitt's precedent and run with it" because it "makes the agency a superregulator able to kill any mine, pipeline, bridge or oil well before companies can make a case, and regardless of support by one of the 50 states." And hamstringing Pebble hurts other federal initiatives: Recent projections show demand for copper increasing, in large part due to its utility in green technology, a demand Pebble can help meet. These harms were all too common for businesses under the Obama Administration, but your EPA has an opportunity to reverse them and begin setting better precedent.

In fact, EPA can avoid these effects and begin to achieve some of the goals of the proposed rulemaking immediately. Withdrawing the Proposed Determination does not commit EPA to any outcome with regards to the ultimate permit application process for the Pebble Mine. Rather, such a move would merely assure that PLP receives the same fairness that the proposed rulemaking will establish for other project proponents. EPA described the potential regulations as "long-overdue" and bearing "the promise of increasing certainty for landowners, investors, businesses and entrepreneurs to make investment decisions while preserving EPA's authority to restrict discharges." PLP, which has invested nearly a billion dollars into exploration and planning, can also benefit from that increased certainty that will allow the company to further its plans to develop a project with immense economic potential for Alaska and the country.

EPA May Withdraw the Proposed Determination Immediately

When EPA suspended the process to withdraw the Proposed Determination, it said it intended to "at a future time" solicit public comment and information on whether to withdraw it. This statement is based on the erroneous belief that some further legal process is required to withdraw the veto. However, no such process is required.

The Proposed Determination adhered to EPA regulations requiring public comment and provided for public hearings regarding the proposed restrictions. *See* 40 C.F.R. § 231.3. Following any public comments or hearings, those regulations require *only* that within 30 days of the public hearing, or 15 days after expiration of the comment period (if no hearing is held), the EPA Regional Administrator either withdraw the Proposed Determination or prepare a Recommended Determination. If it is withdrawn, the Administrator has 10 days to notify the Regional Administrator if he intends to review such a withdrawal. *See* 40 C.F.R. § 231.5. If no such notice is given, the withdrawal becomes final. These timelines may be extended for good cause under 40 C.F.R. 231.8, and indeed EPA has extended these periods many times.

Thus, once EPA receives public comments and/or holds a hearing on a Proposed Determination, no further legal process is required. The regulation simply sets out certain

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timelines for the agency to make its internal decision. Because there has never before been a preemptive veto, there is no agency precedent that requires the agency to conduct any additional process to withdraw such a veto. And, even if EPA wants more comments than have been received on the Proposed Determination and suspended withdrawal thereof, the ongoing environmental impact statement process has provided for even more public involvement, including public comments, and the publication of a scoping report with additional information about the Pebble Mine.

Finally, withdrawing the Proposed Determination in no way limits future EPA action on the Pebble Mine, including a veto under Section 404(c). A withdrawal does not require taking a position on whether the project will or will not pose a risk to the environment, or that the Bristol Bay Watershed Assessment (a study the Obama EPA concocted to justify its decision to issue the Proposed Determination) is scientifically flawed, or that PLP should be granted a permit. EPA would still retain its statutory authority to review the project following the NEPA process and can, at that time, evaluate the merits of the project based on a full record.

Withdrawing the Proposed Determination Poses No Legal Risks

Though environmental groups may file suit to challenge EPA's withdrawal, these actions will not succeed. As non-parties to the permit application process, any suit by environmental groups would likely be brought under the Clean Water Act's citizen suit provision or the Administrative Procedure Act. However, these statutes only allow for judicial review of a *non-discretionary* duty. *See* 5 U.S.C. 701(a) (granting a court jurisdiction to review actions taken by an agency except to the extent "agency action is committed to agency discretion by law"); 33 U.S.C. § 1365 (citizen suits may be brought where there is an alleged "failure … to perform any act or duty under this Act which is not discretionary with the Administrator"). Thus, courts have repeatedly dismissed actions by environmental groups challenging 404(c) determinations because both Section 404(c) of the Clean Water Act and EPA's regulations make clear that the Agency's veto authority is discretionary.

Moreover, environmental groups suing EPA for withdrawing the Proposed Determination may also lack standing to bring such an action because withdrawal of a veto is a procedural step, not the final decision on the permit application; thus there is no harm to would-be plaintiffs. This is especially true here, since EPA has the authority to reissue a Proposed Determination at the conclusion of the EIS process and in accordance with the Clean Water Act.

* * *

Withdrawing the Proposed Determination immediately is thus fully in accordance with the law and this Administration's stated policies. But more importantly, it would signal a commitment to regulatory stability and consistency without sacrificing any environmental

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protection. Since your appointment as EPA Acting Administrator, you have committed the Agency to returning to its core mission by focusing on the rule of law. By restoring order and fairness to the Pebble decision-making process, you have a tremendous opportunity to further that core mission.

Sincerely,

Tom Collier

Thomas C. Collier

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Message

From: Sandi Colantuoni [sandi.colantuoni@pebblepartnership.com]
Sent: 12/6/2018 3:17:36 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Correspondence from The Pebble Partnership
Attachments: 20181206103832.PDF

Attached please find correspondence from Thomas Collier at The Pebble Partnership. Thank you.

Sandi Colantuoni
Executive Assistant
The Pebble Partnership
202.629.3397

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 4/5/2019 7:27:39 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Leopold, Matt (OGC) [Leopold.Matt@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Bolen, Brittany [bolen.brittany@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Tomiak, Robert [tomiak.robert@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Wehling, Carrie [Wehling.Carrie@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Detwiler, Susan K. [detwiler.susan@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Barnhart, Megan [barnhart.megan@epa.gov]; Hoppe, Allison [hoppe.allison@epa.gov]; Marshall, Tom [marshall.tom@epa.gov]; Schwab, Justin [Schwab.Justin@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
CC: LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; OGC IT Team [OGC_IT_Team@epa.gov]; Blackmond, Vicky [Blackmond.Vicky@epa.gov]; Haskins, Antonio [Haskins.Antonio@epa.gov]; Opalski, Dan [Opalski.Dan@epa.gov]; Chung, Angela [Chung.Angela@epa.gov]; EPAVTC [EPAVTC@epa.gov]; Inge, Carolyn [Inge.Carolyn@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Schaedle, Candi [Schaedle.Candi@epa.gov]; Kime, Robin [Kime.Robin@epa.gov]; Lovell, Will (William) [lovell.william@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

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VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.
Conference: Ex. 6 Personal Privacy (PP)
Code: Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

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Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 5/31/2018 12:18:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

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Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 5/31/2018 12:18:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Leopold.Matt@epa.gov [Leopold.Matt@epa.gov]
Sent: 7/26/2019 10:24:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Forsgren, Lee [Forsgren.Lee@epa.gov]; Fotouhi, David [Fotouhi.David@epa.gov]
Subject: Fwd: 404(q) Pebble Mine
Attachments: 1255892637_072619_155056.pdf; ATT00001.htm

Chris, see attached

Sent from my iPhone

Begin forwarded message:

> **From:** "Fisher, Ryan A SES USARMY HQDA ASA CW (US)" <ryan.a.fisher12.civ@mail.mil>
> **Date:** July 26, 2019 at 5:01:01 PM EDT
> **To:** "Leopold, Matt (OGC)" <Leopold.Matt@epa.gov>
> **Cc:** "James, Rickey Dale (RD) HON USARMY HQDA ASA CW (USA)" <rickey.d.james.civ@mail.mil>, "Fotouhi, David" <Fotouhi.David@epa.gov>, "Forsgren, Lee" <Forsgren.Lee@epa.gov>, "Schmauder, Craig R SES (USA)" <craig.r.schmauder.civ@mail.mil>, "Davenport, Robert L Jr CIV USARMY HQDA OGC (USA)" <robert.l.davenport4.civ@mail.mil>
> **Subject: RE: 404(q) Pebble Mine**
>
> Matt,
>
> Please see attached a letter in response to your July 25, 2019 letter to Mr. James regarding the 404(q) MOA process for the Pebble Limited Partnership application. We'll be in touch next week, and look forward to working with you further.
>
> Ryan
>
> Ryan A. Fisher | Principal Deputy Assistant Secretary of the Army for Civil Works
> 108 Army Pentagon, Room 3E446 | Washington, DC 20310-0108
> 703-695-1370 | ryan.a.fisher12.civ@mail.mil
>
> **From:** Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
> **Sent:** Thursday, July 25, 2019 2:19 PM
> **To:** James, Rickey Dale (RD) HON USARMY HQDA ASA CW (USA) <rickey.d.james.civ@mail.mil>
> **Cc:** Fisher, Ryan A SES USARMY HQDA ASA CW (US) <ryan.a.fisher12.civ@mail.mil>; Fotouhi, David <Fotouhi.David@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
> **Subject:** [Non-DoD Source] 404(q) Pebble Mine
>
> Mr. James,
>
> Please see the attached letter regarding the 404(q) MOA process for the Pebble Mine. I'd be happy to discuss with you if you have any questions. I look forward to your response.
>
> Regards, Matt

AMERICAN OVERSIGHT

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

AMERICAN OVERSIGHT

Message

From: Dizon, Ninia R (LAW) [ninia.dizon@alaska.gov]
Sent: 5/15/2019 5:00:25 PM
To: Leopold, Matt (OGC) [Leopold.Matt@epa.gov]
CC: Knudson, Kip C (GOV) [kip.knudson@Alaska.gov]; Clarkson, Kevin G (LAW) [kevin.clarkson@alaska.gov]
Subject: Letter to EPA from AG Clarkson
Attachments: 5-15-19 Letter to EPA re Section 404(c) of the CWA.pdf

Dear Mr. Leopold,

Please find attached letter sent on behalf of Alaska Attorney General Kevin G. Clarkson. The original will follow by mail.

Thank you.

Kind regards,

Ninia Dizon
Executive Secretary
Office of the Attorney General
1031 West Fourth Avenue, Suite 200
Anchorage, AK 99501
Tel: (907) 269-5602
Fax: (907) 269-5110
Email: ninia.dizon@alaska.gov

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 5/20/2019 2:52:49 AM
To: Fotouhi, David [fotouhi.david@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; 'Carrie Wehling' [Wehling.Carrie@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Christopher Hladick (hladick.christopher@epa.gov) [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]
Subject: RE: Letter to EPA from AG Clarkson
Attachments: 5-15-19 Letter to EPA re Section 404(c) of the CWA.pdf

Resending with attachment.

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

-----Original Message-----
From: Leopold, Matt (OGC)
Sent: Sunday, May 19, 2019 10:47 PM
To: Fotouhi, David <fotouhi.david@epa.gov>; Neugeboren, Steven <Neugeboren.Steven@epa.gov>; Carrie Wehling <Wehling.Carrie@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Christopher Hladick (hladick.christopher@epa.gov) <hladick.christopher@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>; Stern, Allyn <Stern.Allyn@epa.gov>
Subject: FW: Letter to EPA from AG Clarkson

Passing along. I just spotted this email as it was in my junk mail. OGC/ORC could you work on a draft response to the AG for me to review?

Thank you, Matt

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

-----Original Message-----
From: Dizon, Ninia R (LAW) <ninia.dizon@alaska.gov>
Sent: Wednesday, May 15, 2019 1:00 PM
To: Leopold, Matt (OGC) <Leopold.Matt@epa.gov>
Cc: Knudson, Kip C (GOV) <kip.knudson@Alaska.gov>; Clarkson, Kevin G (LAW) <kevin.clarkson@alaska.gov>
Subject: Letter to EPA from AG Clarkson

Dear Mr. Leopold,

Please find attached letter sent on behalf of Alaska Attorney General Kevin G. Clarkson. The original will follow by mail.

Thank you.

Kind regards,

Ninia Dizon

Executive Secretary

Office of the Attorney General

1031 West Fourth Avenue, Suite 200

Anchorage, AK 99501

AMERICAN OVERSIGHT

Tel: (907) 269-5602

Fax: (907) 269-5110

Email: ninia.dizon@alaska.gov <mailto:ninia.dizon@alaska.gov>

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 5/22/2019 5:41:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing #3
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; DCRoomARN4045/DC-Ariel-Rios-OGC; R10Sea-RoomSup-21Tahoma-VTC-Setup

Start: 6/10/2019 6:00:00 PM
End: 6/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 5/17/2019 11:19:56 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Hold: Pebble Draft Discussion
Location: tbd

Start: 5/22/2019 2:00:00 PM
End: 5/22/2019 2:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 5/17/2019 9:21:59 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Hold: Pebble Draft Discussion
Location: tbd

Start: 5/22/2019 5:00:00 PM
End: 5/22/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 4/6/2019 2:02:54 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted (Conf # Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 4/6/2019 2:02:53 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: (Conf#: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 7/23/2019 8:35:51 PM
To: Christopher Hladick (hladick.christopher@epa.gov) [hladick.christopher@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Fotouhi, David [fotouhi.david@epa.gov]; Neugeboren, Steven [Neugeboren.Steven@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]
Subject: 404(q) MOA 3(b) extension letter
Attachments: Pebble Mine _404(q) MOA 3(b) extension letter.docx

Chris and Lee,

Please see the attached draft, which I plan to finalize today. I am available to discuss any comments. Please do not share this more broadly.

Thanks, Matt

DRAFT DELIBERATIVE DO NOT RELEASE

Matthew Z. Leopold
General Counsel
U.S. Environmental Protection Agency
(202) 564-8040

AMERICAN OVERSIGHT

Appointment

From: Leopold, Matt (OGC) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4E5CDF09A3924DADA6D322C6794CC4FA-LEOPOLD, MA]
Sent: 5/16/2019 7:41:56 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing #3
Location: R10 21-Tahoma / VTC Set-up / Conf Line Ex. 6 Personal Privacy (PP)

Start: 6/10/2019 6:15:00 PM
End: 6/10/2019 7:15:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 11/27/2018 8:19:53 PM
To: Darwin, Henry [darwin.henry@epa.gov]
Subject: Fwd: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Darwin,

I hope you had a great Thanksgiving and I want to express my appreciation for your service in this role. I sent a similar note to administrator Wheeler a while back, but I'm hearing he has removed himself from this issue.

Unfortunately, I can't seem to get an acceptable response out of the regional office. Please see my reply to Mr. Hladick below, I believe this properly communicates my concerns. I have also sent my response to staff at the Western Caucus, Americans for Tax Reform, and Competitive Enterprise Institute.

Will the EPA be providing guidance on when we can expect a decision to be made? Or will the EPA wait until Final EIS? I appreciate any information you may be able to provide.

Thank you.

---------- Forwarded message ---------
From: **Tim Stephens** Ex. 6 Personal Privacy (PP)
Date: Wed, Oct 17, 2018 at 7:15 PM
Subject: Re: Pebble Project
To: <hladick.christopher@epa.gov>
Cc: <Peterson.Erik@epa.gov>, <Allnutt.David@epa.gov>

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

AMERICAN OVERSIGHT

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/6/2018 7:28:39 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in Personal Phone / Ex. 6

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Erikson, Linda [Erikson.Linda@epa.gov]
Sent: 3/14/2018 5:34:12 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay comment period
Location: 3219B WJCE Call in Personal Phone / Ex. 6

Start: 3/16/2018 8:30:00 PM
End: 3/16/2018 9:15:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 2/19/2019 9:49:10 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Phil Hardy [philh@strategies360.com]
Sent: 2/19/2019 9:51:20 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 2/19/2019 10:18:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=149C0F312D2C48CF91809D6EDF01F904-TOVAR, KATL]
Sent: 2/19/2019 4:36:45 PM
To: philh@strategies360.com; dcheyette@bbnc.net
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [Fraser.michelle@epa.gov]
Sent: 12/10/2018 5:50:25 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line: **Ex. 6 Personal Privacy (PP)**
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 12/12/2018 4:15:13 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: HQ Room for Pebble Options
Location: WJCE 3233 (see also separate invitation from R10)

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 2/12/2018 6:56:51 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Personal Phone / Ex. 6**

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Bennett, Brittany [bennett.brittany@epa.gov]
Sent: 2/12/2018 6:50:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Personal Phone / Ex. 6**

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tyson, Linda [Tyson.Linda@epa.gov]
Sent: 3/1/2018 4:05:45 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 3/1/2018 6:45:37 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in Personal Phone / Ex. 6

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 6/5/2018 4:39:12 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 6/5/2018 1:40:00 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 6/5/2018 1:27:10 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Howard, Christine [howard.christine@epa.gov]
Sent: 3/1/2018 1:20:46 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/1/2018 6:50:52 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Personal Phone / Ex. 6**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [Goodin.John@epa.gov]
Sent: 6/5/2018 1:11:40 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Declined: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/1/2018 5:21:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]
Sent: 2/13/2018 8:07:18 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Personal Phone / Ex. 6**

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 5/13/2019 7:39:23 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Briefing Documents Attached)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/1/2018 3:49:42 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 12/4/2018 10:07:58 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle (Pirzadeh.Michelle@epa.gov) [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line Ex. 6 Personal Privacy (PP)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=149C0F312D2C48CF91809D6EDF01F904-TOVAR, KATL]
Sent: 2/19/2019 4:36:45 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Daniel L. Cheyette [dcheyette@BBNC.NET]; philh@strategies360.com
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 4/8/2019 5:48:30 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; william@naturalresouceresults.com
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: Meeting with Alaska Trout Unlimited and Bristol Bay Lodge Owners
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 or 202-564-3318 for escort

Start: 4/29/2019 3:00:00 PM
End: 4/29/2019 3:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [Penman.Crystal@epa.gov]
Sent: 4/8/2019 5:49:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Alaska Trout Unlimited and Bristol Bay Lodge Owners
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 or 202-564-3318 for escort

Start: 4/29/2019 3:00:00 PM
End: 4/29/2019 3:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 4/8/2019 5:48:30 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; william@naturalresouceresults.com

Subject: Meeting with Alaska Trout Unlimited and Bristol Bay Lodge Owners
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 or 202-564-3318 for escort

Start: 4/29/2019 3:00:00 PM
End: 4/29/2019 3:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 4/5/2019 7:36:59 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 4/5/2019 7:41:21 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/29/2019 2:37:17 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE (**Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/28/2019 10:31:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Meeting
Location: 3219B WJCE (**Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/28/2019 10:33:11 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/28/2019 11:30:37 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE [Ex. 6 Personal Privacy (PP)]

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/28/2019 11:37:19 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/27/2019 12:28:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Meeting
Location: 3219B WJCE **Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [Goodin.John@epa.gov]
Sent: 3/23/2019 3:36:27 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 3/25/2019 10:59:06 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/22/2019 2:08:25 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE (Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 3/22/2019 12:48:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=149c0f312d2c48cf91809d6edf01f904-Tovar, Katl]
Sent: 2/19/2019 4:36:45 PM
To: philh@strategies360.com; dcheyette@bbnc.net
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

POC: Daniel Cheyette
Ph: 907.278.3602

From: Daniel L. Cheyette [mailto:dcheyette@BBNC.NET]
Sent: Tuesday, February 12, 2019 9:35 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>
Cc: Penman, Crystal <Penman.Crystal@epa.gov>
Subject: Meeting request from BBNC

Lee,

I will be in town next week on Wednesday and Thursday, February 20 and 21, on BBNC business. If you are available, I would appreciate the opportunity to get together for a status update on the Pebble project. As you are likely aware, the Corps expects to release the DEIS for Pebble on or about March 1st. It will be a small Bristol Bay group, just myself and a few other colleagues.

I hope your schedule permits a meeting.

Thanks and Regards,

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

List of Attendees:
Daniel Cheyette (BBNC)
Peter Van Tuyn (Bessenyey & Van Tuyn)
Kevin Sweeney (Six-7 Strategies)

AMERICAN OVERSIGHT

Phil Hardy (Strategies 360/BBNC)
Matt Gall (Strategies 360/BBNC)

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 12/4/2018 10:07:58 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle (Pirzadeh.Michelle@epa.gov) [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line Ex. 6 Personal Privacy (PP)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [Goodin.John@epa.gov]
Sent: 6/5/2018 1:11:40 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Declined: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 6/5/2018 4:39:12 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM

Recurrence: (none)

Your meeting was forwarded

Fotouhi, David has forwarded your meeting request to additional recipients.

Meeting

Pebble Mine Meeting

Meeting Time

Tuesday, June 5, 2018 1:00 PM-1:45 PM.

Recipients

Schwab, Justin

All times listed are in the following time zone: (UTC-05:00) Eastern Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 6/5/2018 1:40:00 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 6/5/2018 1:27:10 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Campbell, Ann [Campbell.Ann@epa.gov]
Sent: 5/29/2018 12:58:49 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [Penman.Crystal@epa.gov]
Sent: 5/23/2018 6:33:43 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Greenwalt, Sarah [greenwalt.sarah@epa.gov]
Sent: 3/14/2018 8:06:41 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay comment period
Location: 3219B WJCE Call in Personal Phone / Ex. 6

Start: 3/16/2018 8:30:00 PM
End: 3/16/2018 9:15:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Erikson, Linda [Erikson.Linda@epa.gov]
Sent: 3/14/2018 5:34:12 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay comment period
Location: 3219B WJCE Call in Personal Phone / Ex. 6 7

Start: 3/16/2018 8:30:00 PM
End: 3/16/2018 9:15:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Greenwalt, Sarah [greenwalt.sarah@epa.gov]
Sent: 3/5/2018 5:07:39 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Personal Phone / Ex. 6**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]
Sent: 2/13/2018 8:07:18 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call i **Personal Phone / Ex. 6**

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Howard, Christine [howard.christine@epa.gov]
Sent: 3/1/2018 1:20:46 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 2/12/2018 6:56:51 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tyson, Linda [Tyson.Linda@epa.gov]
Sent: 3/1/2018 7:05:49 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/1/2018 6:50:52 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/1/2018 6:50:48 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 3/1/2018 6:45:37 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call i **Ex. 6 Personal Privacy (PP)**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Bennett, Brittany [bennett.brittany@epa.gov]
Sent: 2/12/2018 6:50:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/1/2018 5:21:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Holsman, Marianne [Holsman.Marianne@epa.gov]
Sent: 3/6/2018 7:28:42 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/6/2018 7:28:39 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM

Recurrence: (none)

Your meeting was forwarded

Holsman, Marianne has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay 404 (c) Post No-Withdrawal Comment period Options

Meeting Time

Wednesday, March 7, 2018 4:00 PM-5:00 PM.

Recipients

Holsman, Marianne

All times listed are in the following time zone: (UTC-05:00) Eastern Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [Stern.Allyn@epa.gov]
Sent: 3/1/2018 4:42:55 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/1/2018 3:49:42 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WJCE

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/22/2019 10:58:06 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [Goodin.John@epa.gov]
Sent: 3/23/2019 3:36:27 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/29/2019 2:37:17 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [Stern.Allyn@epa.gov]
Sent: 3/29/2019 12:57:52 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/28/2019 11:37:19 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE [Ex. 6 Personal Privacy (PP)]

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/28/2019 11:30:37 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/28/2019 10:33:11 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/28/2019 10:31:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Meeting
Location: 3219B WJCE [Ex. 6 Personal Privacy (PP)]

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

Your meeting was forwarded

Allnutt, David has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Meeting

Meeting Time

Friday, March 29, 2019 12:00 PM-12:45 PM.

Recipients

Stern, Allyn

Steiner-Riley, Cara

Palomaki, Ashley

McGrath, Patricia

Nogi, Jill

Peterson, Erik

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/27/2019 12:28:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Meeting
Location: 3219B WJCE **Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM

Recurrence: (none)

Your meeting was forwarded

Wehling, Carrie has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Meeting

Meeting Time

Friday, March 29, 2019 3:00 PM-3:45 PM.

Recipients

Neugeboren, Steven

All times listed are in the following time zone: (UTC-05:00) Eastern Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 12/12/2018 4:15:13 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: HQ Room for Pebble Options
Location: WJCE 3233 (see also separate invitation from R10)

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 7:30:21 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: BBNC Letter to PLP
Attachments: BBNC Letter to PLP 12.21.18.pdf

Lee,

Attached is copy of BBNC's latest letter to the Pebble Limited Partnership regarding the proposed Pebble mine. Let me know if you need a hard copy or have any questions.

Happy holidays to you and your family.

Regards,
Dan Cheyette

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Message

From: William Kelleher [william@naturalresourceresults.com]
Sent: 12/10/2018 7:25:02 PM
To: Campbell, Ann [Campbell.Ann@epa.gov]
CC: Aguirre, Janita [Aguirre.Janita@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: RE: Meeting Request for Lee Forsgren Dec. 11/12

Absolutely.

Joining this meeting will be Brian Kraft, Owner of Alaska Sportsmen's Lodge; K.C. Walsh, President of Simms Fishing Products; Jeff Crane, President of the Congressional Sportsmen's Foundation; Meghan Morris, Bass Pro Foundation and Philanthropy Advisor; as well as David Anderson of Natural Resource Results.

During the meeting we would like to discuss:

- Sportsmen are concerned about the expedited permitting process and lack of necessary information to inform that process.
    - They are concerned that water management issues are not being adequately addressed in the NEPA process.
        - For example: water quality and issues relating to copper toxicity, surface and groundwater hydrology, a robust water management plan, and concerns related to seismic activity.
- We want the 404(c) for the Bristol Bay watershed to stay intact.

Please let me know if I can provide any additional information. Again, I apologize for the initial confusion.

Best,

William K Kelleher
Natural Resource Results
601 13th St., NW (Suite 580)
Washington, D.C. 20005
Cell: (b) (6) [redacted]
www.naturalresourceresults.com

From: Campbell, Ann <Campbell.Ann@epa.gov>
Sent: Monday, December 10, 2018 1:17 PM
To: William Kelleher <william@naturalresourceresults.com>; Penman, Crystal <Penman.Crystal@epa.gov>; Forsgren,

AMERICAN OVERSIGHT

Lee <Forsgren.Lee@epa.gov>
Cc: Aguirre, Janita <Aguirre.Janita@epa.gov>
Subject: RE: Meeting Request for Chris Oliver Dec. 11/12

Thank you for your response Mr. Kelleher. As Lee indicated, it is a busy time and we have many things in motion. Could you please send to me a list of expected participants and an agenda for tomorrow's meeting as soon as possible.

Thank you.

Ann Campbell
Chief of Staff (acting)
Office of Water

From: William Kelleher [mailto:william@naturalresourceresults.com]
Sent: Monday, December 10, 2018 1:08 PM
To: Penman, Crystal <Penman.Crystal@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
Cc: Aguirre, Janita <Aguirre.Janita@epa.gov>; Campbell, Ann <Campbell.Ann@epa.gov>
Subject: Re: Meeting Request for Chris Oliver Dec. 11/12

Lee,

Thank you for getting back to me. Yes, I sincerely apologize for my initial confusion; however, the meeting request was in fact intended for you. I have spoken with Crystal on multiple occasions to clarify this. We are currently scheduled to meet with you tomorrow at 1:00 pm.

Again, I apologize for the initial confusion. Our group is very much looking forward to meeting with you tomorrow. Thanks!

Best,
William K Kelleher
504-228-3212

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Monday, December 10, 2018 12:57:01 PM
To: William Kelleher; Penman, Crystal
Cc: Aguirre, Janita; Campbell, Ann
Subject: RE: Meeting Request for Chris Oliver Dec. 11/12

William,

Looking at your email it appears that you were seeking a meeting with Chris Oliver of NMFS not a meeting with me at EPA. Crystal Penman is an EPA office of Water employee and handles my calendar and Assistant Administrator Dave Ross's calendar (but since Dave Ross is recused on Pebble) I am responding.

It appears you were confused on who Mr. Oliver's scheduler was. If you wish to meet with EPA please let us know but understand that given other issues this is very busy period.

Regards,

AMERICAN OVERSIGHT

Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office of Water
Environmental Protection Agency
1200 Pennsylvania, Avenue NW
Room 3219B WJC East Building
Washington, DC 20460
202-564-5700

From: William Kelleher <william@naturalresourceresults.com>
Sent: Friday, November 9, 2018 9:34 AM
To: Penman, Crystal <Penman.Crystal@epa.gov>
Subject: Meeting Request for Chris Oliver Dec. 11/12

Hi Crystal,

Our coalition of dedicated sportsmen and women respectfully request a meeting with Assistant Administrator Chris Oliver on either Tuesday, December 11th, or in the morning of Wednesday, December 12th to discuss the permitting process and potential impacts of the proposed Pebble Mine Project in Bristol Bay, Alaska. Joining this meeting will be Brian Kraft, Owner of Alaska Sportsmen's Lodge; K.C. Walsh, President of Simms Fishing Products; Jeff Crane, President of the Congressional Sportsmen's Foundation; Meghan Morris, Bass Pro Foundation and Philanthropy Advisor; as well as representatives from Natural Resource Results.

We are available to meet anytime on Tuesday, December 11th, or in the morning of Wednesday, December 12th. Please let us know if we can accommodate Mr. Oliver's schedule in any way.

Thank you in advance for your consideration of this request.

Best,

William K Kelleher
Natural Resource Results
601 13th St., NW (Suite 580)
Washington, D.C. 20005
Cell: (b) (6) [redacted]
www.naturalresourceresults.com

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [Fraser.michelle@epa.gov]
Sent: 12/10/2018 5:50:25 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ **Ex. 6 Personal Privacy (PP)**
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=a055d7329d5b470fbaa9920ce1b68a7d-Forsgren, D]
Sent: 5/13/2019 7:39:23 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Briefing Documents Attached)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=a055d7329d5b470fbaa9920ce1b68a7d-Forsgren, D]
Sent: 4/5/2019 7:41:21 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=a055d7329d5b470fbaa9920ce1b68a7d-Forsgren, D]
Sent: 4/5/2019 7:36:59 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Gahner, Pamela [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1124DF96CE2C40BAB3557B5857BCC87D-GAHNER, PAM]
Sent: 6/1/2018 4:38:39 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]

Subject: Tom Collier, Pebble Partnership
Location: Chris's Office

Start: 6/7/2018 9:00:00 PM
End: 6/7/2018 9:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Canino, Joyce Lynn T. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=02B304D3E84240BE8A4E069ECD634D97-CANINO, JOY]
Sent: 2/7/2019 8:46:22 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Mason, Janice L (GOV) [janice.mason@alaska.gov]

Subject: Call with Gov. Dunleavy (AK) - Bristol Bay Watershed
Location: Chris Please call (907) 465-3986 to be transferred to Gov Dunleavy

Start: 2/8/2019 7:00:00 PM
End: 2/8/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Canino, Joyce Lynn T. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=02B304D3E84240BE8A4E069ECD634D97-CANINO, JOY]
Sent: 4/5/2019 7:24:17 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Canino, Joyce Lynn T. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=02B304D3E84240BE8A4E069ECD634D97-CANINO, JOY]
Sent: 2/7/2019 8:46:22 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Mason, Janice L (GOV) [janice.mason@alaska.gov]

Subject: Call with Gov. Dunleavy (AK) - Bristol Bay Watershed
Location: Chris Please call (907) 465-3986 to be transferred to Gov Dunleavy

Start: 2/8/2019 7:00:00 PM
End: 2/8/2019 8:00:00 PM
Show Time As: Busy

POC: Janice Mason, 907-465-3986

#907-465-3986

AMERICAN OVERSIGHT

Appointment

From: Gahner, Pamela [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1124DF96CE2C40BAB3557B5857BCC87D-GAHNER, PAM]
Sent: 6/1/2018 4:38:39 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]

Subject: Tom Collier, Pebble Partnership
Location: Chris's Office

Start: 6/7/2018 9:00:00 PM
End: 6/7/2018 9:30:00 PM
Show Time As: Busy

POC Shalon 907-339-2603

Topic: Pebble Mining

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/28/2019 4:40:41 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Tom Allen - Wheeler's Recusal and CEI Response?

Hello,

I hope you both are well. Now that Wheeler has recused himself, where are we at in responding to the CEI Petition? It seems to me you have had more than enough time to do so…I would appreciate a response by the end of this week…I have yet to hear from either one of you on the status of the CEI response your agency is working on.

Again, I am an investor in the Pebble mine for a full disclosure and I believe the veto should be removed as it is illegal on many grounds and the guy who started the petition for the preemptive veto is now living in another country, that is not on either one of you, but the fact remains that the veto needs to go. I'd love to hear a real response from one of you other than a boiler plate answer. I also believe if the FEIS comes out dirty then the mine shouldn't be built, but the veto is unjust and hurting investors and the company alike to fund permitting, why should pebble be treated any differently in the permitting process?!

All the best,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 3/25/2019 10:45:36 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 7

Time since last delivery of signatures: 1 day

Total Signatures: 93,346

https://act.nrdc.org/constituents/47661.ypvyZu/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 3/24/2019 8:38:39 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 93,332

https://act.nrdc.org/constituents/47530.dWhsh5/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 3/22/2019 7:22:38 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 57

Time since last delivery of signatures: 1 day

Total Signatures: 93,314

https://act.nrdc.org/constituents/47356.glFne6/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: Tim Stephens [Ex. 6 Personal Privacy (PP)]
Sent: 3/14/2019 9:06:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: Pebble Project DEIS Letter from Senate Majority Members 3 14 19 FINAL.pdf; 10172018 Mr Stephens (2) (1).pdf

Mr. Hladick,

I'd like to kindly follow up as new information has surfaced since my last email.

I still respectfully disagree with your comment that the EPA is "committed to fundamental fairness", in relevance to Pebble. Once again, this cannot be factually true, due to the fact this is inconsistent with virtually every other project. Only Pebble has had the pleasure of struggling to find funding while navigating through the expensive permitting process with a risky preemptive veto hanging around like a dark cloud. You never did refute that point and I question if there is a rational argument to support your "fairness" claim.

With new revelations, your claim that the EPA is "committed to the rule of law" is also factually incorrect. Attached is a letter from the Alaska State Senate Majority. This letter can also be found on the ACoE EIS website, where they have submitted a DEIS comment. Per the 'Federal Alaska Statehood Act', sections 6(b) and 6(i), and I quote from their letter, *"The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land."* It would appear that the EPA has no legal authority to impose a preemptive veto on the Pebble project, sitting on designated state land for mineral development, per the Statehood Act. We do not even need to discuss the supporting documents that produced the preemptive veto. I.E. the BBWA which FOIA proved collusion between the NRDC and the EPA under former President Obama.

I hope you find time to read this letter and re-evaluate your claims, that in this case, the agency is committed to "fundamental fairness" and "the rule of law". I do not believe any reasonable person can draw that conclusion.

Thank you for your time.

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

On Wed, Oct 17, 2018 at 7:15 PM Tim Stephens <Ex. 6 Personal Privacy (PP)> wrote:

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

AMERICAN OVERSIGHT

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Message

From: David Stillwell [David.Stillwell@tu.org]
Sent: 2/28/2019 6:10:30 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Robert Masonis [Robert.Masonis@tu.org]
Subject: Request for Meeting with EPA Region 10 Administrator

Chris Hladick
EPA Region 10 Administrator
Park Place Building
1200 6th Avenue
Seattle, WA 98101

Dear Mr. Hladick:

I am writing on behalf of Trout Unlimited's staff leaders who direct the organization's conservation operations in Region 10 to request a meeting. Trout Unlimited, the nation's largest coldwater conservation organization with more than 300,000 members and supporters, fully supports EPA's mission to protect our nation's water resources and has worked in partnership with the agency across the country to achieve that outcome. We are presently working with Region 10 staff on several major issues, including the protection of the headwaters of Bristol Bay, Alaska, abandoned mine restoration in Washington State, and water quality degradation associated with agricultural runoff in Oregon. We would like to meet with you to discuss these issues and to explore ways in which Trout Unlimited can best work with EPA to advance our common goals. Our staff will be in Seattle on Thursday April 4th, please let us know if there is an hour that you would be available. We appreciate your time and consideration and look forward to meeting with you.

Sincerely,

TROUT UNLIMITED

David Stillwell / Western Water & Habitat Program
dstillwell@tu.org / 303-827-5625

AMERICAN OVERSIGHT

Message

From: Loretta Brown [loretta@salmonstate.org]
Sent: 3/21/2019 5:27:06 PM
To: POA Special Projects [poaspecialprojects@usace.army.mil]; drafteis@comments.pebbleprojecteis.com; McCoy, Shane M CIV USARMY CEPOA (US) [shane.m.mccoy@usace.army.mil]
CC: sheila.m.newman@usace.army.mil; Hladick.christopher@epamail.epa.gov; todd.t.semonite@usace.army.mil; Michael.s.Brooks@usace.army.mil; david.s.hobbie@usace.army.mil; corri.feige@alaska.gov; doug.vincent-lang@alaska.gov; jason.brune@alaska.gov; representative.bryce.edgmon@akleg.gov; senator.cathy.giessel@akleg.gov; kevin.meyer@alaska.gov; senator_sullivan@sullivan.senate.gov
Subject: Letter Regarding NEPA Review of Pebble mine project (POA-2017-271)
Attachments: SalmonState_Letter_USACE_SuspendProcess_DEIS.pdf

Dear Shane McCoy,

SalmonState respectfully requests the USACE suspend the current NEPA review process and require PLP to submit a complete application for the project, as well as conduct additional environmental studies. Please see the attached letter for the request.

Thank you,
Loretta

--
LORETTA BROWN
SalmonState
d Ex. 6 Personal Privacy (PP)
loretta@salmonstate.org

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/19/2019 1:58:47 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Wheeler, Andrew [wheeler.andrew@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Tom Allen - Pebble Mine BBWA and Veto

Hello all,

Where is the EPA at in reviewing the CEI Petition submitted last fall? I received a letter from the EPA informing me that a response was being worked on at the end of 2018…Now we are here with a clean DEIS and no response. The BBWA and veto are illegal and should be withdrawn.

Why is the EPA still using an assessment based on a hypothetical mine plan that is not being used? Why has nothing been done about this? Your agency has had plenty of time to gather more information and comments to determine what to do with the veto. This all seems very corrupt to me and I would appreciate a response from one of you at this point (Mr. Wheeler I know you are extremely busy so I apologize in advance).

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Iani, L. John (Perkins Coie) [JIani@perkinscoie.com]
Sent: 3/5/2019 5:29:45 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: RE: Meeting Request

Thank you Joyce. No worries. I know how crazy busy that office can get. Would it be possible to meet on this Friday March 8? I also remember how difficult the day after travel can be for the RA, so I understand if not possible. I only ask because I will be out of town from March 10 to 20 and would like to meet before that period.

Thanks in advance,

John

L. John Iani | **Perkins Coie LLP**
PARTNER
1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6669
F. +1.206.359.7669
E. JIani@perkinscoie.com

From: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Sent: Monday, March 04, 2019 2:15 PM
To: Iani, L. John (SEA) <JIani@perkinscoie.com>
Cc: Pirzadeh, Michelle <Pirzadeh.Michelle@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Mr. Iani,

First and foremost, we sincerely apologize for not touching base with you in regards to getting a meeting with you and Chris scheduled. I would like to help get this set up. Do you have a date in mind that you'd like to meet? For scheduling purposes, Chris is out of town until 7 Mar and will be traveling again 11-12 Mar. If you have any questions, please let me know. Again, we apologize for any inconvenience we may have caused you.

Looking forward to hearing from you.

Thank you,

Joyce Lynn Canino
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206) 553-0775

AMERICAN OVERSIGHT

From: Canino, Joyce Lynn T. **On Behalf Of** Hladick, Christopher
Sent: Monday, March 4, 2019 2:08 PM
To: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Subject: FW: Meeting Request

From: Iani, L. John (Perkins Coie) < >
Sent: Tuesday, February 12, 2019 10:35 AM
To: Gahner, Pamela <gahner.pamela@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Oops, didn't get formal enough with Chris's email address.

L. John Iani | **Perkins Coie LLP**
PARTNER
1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6689
F. +1.206.359.7689
E. JIani@perkinscoie.com

From: Iani, L. John (SEA)
Sent: Tuesday, February 12, 2019 10:27 AM
To: 'gahner.pamela@epa.gov' <gahner.pamela@epa.gov>
Cc: 'hladick.chris@epa.gov' <hladick.chris@epa.gov>
Subject: Meeting Request

Hi Pam,

I would like to request a meeting with Chris. I would like to meet with him the last week in February if you have any possibilities. The meeting topic is the Bristol Bay Proposed Watershed Determination. In addition to Chris, it would be great if David Allnutt; Cara Steinder-Riley; Dan Opalski; and Bill Dunbar could join.

Please let me know if that is possible. The only day I cannot meet that week is February 25.

Thank you,

John

L. John Iani | **Perkins Coie LLP**
PARTNER
1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6689
F. +1.206.359.7689
E. JIani@perkinscoie.com

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AMERICAN OVERSIGHT

Message

From: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
Sent: 3/4/2019 10:14:38 PM
To: jiani@perkinscoie.com
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: FW: Meeting Request

Mr. Iani,

First and foremost, we sincerely apologize for not touching base with you in regards to getting a meeting with you and Chris scheduled. I would like to help get this set up. Do you have a date in mind that you'd like to meet? For scheduling purposes, Chris is out of town until 7 Mar and will be traveling again 11-12 Mar. If you have any questions, please let me know. Again, we apologize for any inconvenience we may have caused you.

Looking forward to hearing from you.

Thank you,

Joyce Lynn Canino
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206) 553-0775

From: Canino, Joyce Lynn T. **On Behalf Of** Hladick, Christopher
Sent: Monday, March 4, 2019 2:08 PM
To: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Subject: FW: Meeting Request

From: Iani, L. John (Perkins Coie) < >
Sent: Tuesday, February 12, 2019 10:35 AM
To: Gahner, Pamela <gahner.pamela@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Oops, didn't get formal enough with Chris's email address.

L. John Iani | Perkins Coie LLP
PARTNER
1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6669
F. +1.206.359.7669
E. JIani@perkinscoie.com

AMERICAN OVERSIGHT

From: Iani, L. John (SEA)
Sent: Tuesday, February 12, 2019 10:27 AM
To: 'gahner.pamela@epa.gov' <gahner.pamela@epa.gov>
Cc: 'hladick.chris@epa.gov' <hladick.chris@epa.gov>
Subject: Meeting Request

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Please let me know if that is possible. The only day I cannot meet that week is February 25.

Thank you,

John

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PARTNER
1201 Third Avenue Suite 4900
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AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/4/2018 9:26:22 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 43

Time since last delivery of signatures: 1 day

Total Signatures: 92,564

https://act.nrdc.org/constituents/25209.jX3rzp/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/2/2018 10:53:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 56

Time since last delivery of signatures: 1 day

Total Signatures: 92,508

https://act.nrdc.org/constituents/25175.Rp2Boj/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/1/2018 9:48:08 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 108

Time since last delivery of signatures: 1 day

Total Signatures: 92,448

https://act.nrdc.org/constituents/25132.UAzA0L/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 5/31/2018 11:35:11 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 822

Time since last delivery of signatures: 1 day

Total Signatures: 92,237

https://act.nrdc.org/constituents/25086.S4MzI8/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/15/2018 9:36:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 16

Time since last delivery of signatures: 1 day

Total Signatures: 92,779

https://act.nrdc.org/constituents/26837.Y9NAFa/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Graham Wark Ex. 6 Personal Privacy (PP)
Sent: 9/19/2018 1:49:17 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Bristol Bay / Pebble

Hello Chris,

I am an investor who is confused around the 404c issue at Pebble in Alaska. It appears previous employees at your organization suggested in the 2014 Proposed Determination on Bristol Bay stated that a 250 million ton mine scenario, a fraction of the size that is currently in permitting, "could have unacceptable adverse effects on fishery areas" based on 5 miles of stream loss and other factors. That Determination also claimed compensatory mitigation proposals failed to change this "conclusion".

Do you agree with that assessment? That is to say, do you believe that the loss of a similar amount of streams within the Bristol Bay watershed area is unacceptable and that there is no way for the developer to compensate for this?

Graham Wark
Lonestar Capital Management, LLC
601 California Street, Suite 1900
San Francisco, CA 94108
Direct: +1-415-433-2013
Main: +1-415-362-7677
Fax: +1-866-362-0024
graham@L1star.com

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AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 5/30/2018 11:13:11 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 3,280

Time since last delivery of signatures: 1 day

Total Signatures: 91,400

https://act.nrdc.org/constituents/25050.Uxe66T/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 10/10/2018 11:42:48 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 7

Time since last delivery of signatures: 1 day

Total Signatures: 93,150

https://act.nrdc.org/constituents/35352.e_twaY/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 10/9/2018 9:59:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 12

Time since last delivery of signatures: 1 day

Total Signatures: 93,143

https://act.nrdc.org/constituents/35324.odKzZ8/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/6/2018 2:04:09 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - NAK Investor

Chris,

Are there any updates regarding the pebble project, the veto removal process, or Pruitt's memo regarding the CWA days before his resignation? I believe the veto authority under the CWA should be removed as Pruitt suggested. It ruins investors chances for a fair permitting process nationwide. To receive federal permits, a mine plan has to go through extensive and rigorous testing as you already know. The veto authority just ruins chances for companies like Northern Dynasty to receive funding from potential partners because it scares those potential partners away. Anything you can answer would be greatly appreciated.

Thank you for your time,
Tom

Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/14/2018 9:01:45 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,763

https://act.nrdc.org/constituents/26783.2Tz6_M/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/17/2018 8:40:33 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 9

Time since last delivery of signatures: 1 day

Total Signatures: 92,795

https://act.nrdc.org/constituents/26895.ph7EDq/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/13/2018 12:44:00 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,745

https://act.nrdc.org/constituents/26716.C9uJJM/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/27/2018 11:09:53 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 6

Time since last delivery of signatures: 1 day

Total Signatures: 93,074

https://act.nrdc.org/constituents/29284.75IVsW/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/10/2018 9:55:23 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 93,039

https://act.nrdc.org/constituents/27868.T7E7tP/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/8/2018 3:18:02 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 9

Time since last delivery of signatures: 1 day

Total Signatures: 93,032

https://act.nrdc.org/constituents/27803.Dcu1QL/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/4/2018 1:35:16 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 6

Time since last delivery of signatures: 1 day

Total Signatures: 93,014

https://act.nrdc.org/constituents/27438.U88qaf/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/27/2018 12:56:33 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 14

Time since last delivery of signatures: 1 day

Total Signatures: 92,975

https://act.nrdc.org/constituents/27207.RIkWTX/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/25/2018 8:35:32 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 17

Time since last delivery of signatures: 1 day

Total Signatures: 92,954

https://act.nrdc.org/constituents/27174.p5rMuL/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/22/2018 5:59:51 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 27

Time since last delivery of signatures: 1 day

Total Signatures: 92,908

https://act.nrdc.org/constituents/27116.jgEpBQ/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 9/2/2018 8:36:06 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 93,112

https://act.nrdc.org/constituents/32334.PvQYAQ/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/20/2018 10:19:36 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 33

Time since last delivery of signatures: 1 day

Total Signatures: 92,869

https://act.nrdc.org/constituents/27048.lsb0ct/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/19/2018 8:59:15 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 27

Time since last delivery of signatures: 1 day

Total Signatures: 92,832

https://act.nrdc.org/constituents/26992.xIbO0B/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/15/2018 7:30:24 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen

When I say unjust this is what I am talking about:

https://cei.org/content/cei-asks-epa-withdraw-premature-and-speculative-bristol-bay-watershed-assessment-proposed

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/11/2018 9:45:42 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 25

Time since last delivery of signatures: 1 day

Total Signatures: 92,726

https://act.nrdc.org/constituents/26609.EzC78N/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/1/2018 11:24:44 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 8

Time since last delivery of signatures: 1 day

Total Signatures: 93,003

https://act.nrdc.org/constituents/27320.vw9jUg/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/10/2018 6:36:31 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 16

Time since last delivery of signatures: 1 day

Total Signatures: 92,698

https://act.nrdc.org/constituents/26404.pXRYY0/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/29/2018 3:28:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 92,983

https://act.nrdc.org/constituents/27272.u3TrgA/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/8/2018 1:21:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,661

https://act.nrdc.org/constituents/25602.TFDBgI/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/6/2018 9:58:19 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 25

Time since last delivery of signatures: 1 day

Total Signatures: 92,639

https://act.nrdc.org/constituents/25534.l6ILhl/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 1/29/2019 3:36:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen

Any updates regarding CWA veto rule change or veto lift on pebble mine? I hope you are well.

Tom

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Lindsay Layland [llayland@utbb.org]
Sent: 1/24/2019 12:40:18 AM
Subject: Bristol Bay Letter to the Pebble Limited Partnership
Attachments: Bristol Bay Response to BBNC_PLP Letters (Jan 23 2019) v3.pdf

Good Evening,

Please find attached a letter from Bristol Bay organizations and partners to Pebble Limited Partnership CEO Tom Collier concerning the proposed Pebble Mine.

Thank you,

Lindsay Layland
Deputy Director
United Tribes of Bristol Bay
907-842-1687 (work)

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/8/2018 8:31:04 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - Pebble Mine

Chris,

Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS.

All the best,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/24/2018 10:55:29 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 17

Time since last delivery of signatures: 1 day

Total Signatures: 88,109

https://act.nrdc.org/constituents/23180.58jCv_/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/23/2018 9:09:32 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 7

Time since last delivery of signatures: 1 day

Total Signatures: 88,092

https://act.nrdc.org/constituents/23149.o3-wyc/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/21/2018 9:09:17 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 18

Time since last delivery of signatures: 1 day

Total Signatures: 88,082

https://act.nrdc.org/constituents/23083.RapDgK/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: Matt Ellsworth [ellsworth@miningamerica.org]
Sent: 4/20/2018 8:01:02 PM
To: Jackcson.ryan@epa.gov; Bennett, Tate [Bennett.Tate@epa.gov]; Dravis, Samantha [dravis.samantha@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]; Press [Press@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Laura Skaer [lskaer@miningamerica.org]
Subject: National and State Mining Group Letter to the EPA.on 404c pre-permit veto.
Attachments: final Association Industry Letter on 404c.pdf

American Exploration & Mining Association

Please find the attached letter to Administrator Pruitt from national and state mining groups, including AEMA on the Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska (aka the EPA's proposed 404c pre-permit veto).

Thank You,

Matthew Ellsworth
Government Affairs Manager
American Exploration & Mining Association
Office: 509-624-1158, ext. 15
www.MiningAmerica.org

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 11/13/2018 8:31:38 PM
To: Thomas Allen [thomas@markeallenlaw.com]
Subject: Re: Tom Allen - Pebble Mine

Final

Sent from my iPhone

On Nov 13, 2018, at 12:28 PM, Thomas Allen <thomas@markeallenlaw.com> wrote:

> So decision at Final eis or draft eis?
>
> Thanks again,
> Tom
>
> Sent from my iPhone
>
> On Nov 13, 2018, at 2:22 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:
>
> > Waiting for EIS process to complete.
> >
> > Sent from my iPhone
> >
> > On Nov 12, 2018, at 8:38 AM, Thomas Allen <thomas@markeallenlaw.com> wrote:
> >
> > > Chris,
> > >
> > > I didn't receive a response last week so I'll try again:
> > >
> > > "Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS."
> > >
> > > All the best,
> > > Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:

AMERICAN OVERSIGHT

Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 11/21/2018 11:31:35 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Gahner, Pamela [gahner.pamela@epa.gov]
Sent: 11/29/2018 9:10:44 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Pebble Options
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 5:00:00 PM
End: 12/12/2018 6:00:00 PM
Show Time As: Tentative

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 11/29/2018 11:43:11 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 11/21/2018 11:31:35 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

Not sure if David will want/need to participate in this 2nd briefing preparation meeting. Just getting it on our calendars for now. Agenda TBD based on 1st meeting.

My suggestion is that we use the following briefings folder to collaborate.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Frithsen, Jeff [Frithsen.Jeff@epa.gov]
Sent: 12/18/2018 2:16:55 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]
CC: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Declined: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/1/2018 4:00:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 2/13/2018 10:44:08 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: FW: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 6/5/2018 12:43:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]

Subject: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MCBRIDE, MICHELLE D.]
Sent: 12/10/2018 5:50:25 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line **Ex. 6 Personal Privacy (PP)**
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 7/9/2019 12:32:21 AM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

Agenda

Pebble 404c Leopold Memo – Resuming consideration of the withdrawal of the July 2014 Proposed Determination to restrict use of the Pebble Deposit Area as disposal site

Regional realignment transition

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:43:17 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:38:34 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:15:55 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Frithsen, Jeff [Frithsen.Jeff@epa.gov]
Sent: 12/18/2018 2:16:55 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]
CC: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Declined: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

I defer to Kate and Glenn concerning this discussion. However, let me know if my thoughts are needed.

Jeff

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 6/5/2018 12:43:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]

Subject: FW: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Tuesday, June 05, 2018 8:40 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal; Frazer, Brian
Subject: FW: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, May 31, 2018 8:19 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal
Subject: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

AMERICAN OVERSIGHT

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 7/5/2018 9:42:00 PM
To: Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
Ex. 6 Personal Privacy (PP)

Subject: Prep for AOO Director Bristol Bay Overview
Attachments: BB Presentation_1282018_pm_ACP.pptx; Bristol Bay Script - Tomiak brief_ACP_pm.docx
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Tentative

Hi –

Attached is the most recent Bristol Bay presentation and script (this was used for OFA in January). The section on Pebble's permit application will need to be updated and we'll need to figure out who's doing what.

Ex. 6 Personal Privacy (PP)

Thanks,

Ashley

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51cd0b0d81ac416fa265944d6e6575ce-PHough]
Sent: 8/5/2019 8:11:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) Team Call
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 10/9/2018 7:30:00 PM
End: 10/9/2018 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/22/2019 12:48:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay Meeting
Location: 3219B WJCE (**Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 12/18/2018 1:36:48 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 11/30/2018 3:12:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/1/2018 4:00:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 2/13/2018 10:44:08 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: FW: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Attachments: R10 ORA Meeting or Event Request Form.Bristol Bay 404c.docx
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Monday, February 12, 2018 2:00 PM
To: Forsgren, Lee; Fotouhi, David; Hladick, Christopher
Cc: Tyson, Linda; Steiner-Riley, Cara; Neugeboren, Steven; Palomaki, Ashley; Kaiser, Russell; Bennett, Brittany; Skadowski, Suzanne; Shoemake, Neverley; McGrath, Patricia; Allnutt, David; Wehling, Carrie; Nalven, Heidi; Hough, Palmer; Goodin, John; Peterson, Erik
Subject: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
When: Tuesday, March 06, 2018 2:00 PM-3:00 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:20 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-ConfLineMM- Ex. 6 Personal Privacy (PP)

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 12/20/2018 7:27:10 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Canceled: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Free

Importance: High

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-**Ex. 6 Personal Privacy (PP)**

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:40 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/21/2018 11:01:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Bennett, Brittany [bennett.brittany@epa.gov]

Subject: Canceled: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Free

Importance: High

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 2/14/2018 4:12:44 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in **Ex. 6 Personal Privacy (PP)**

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 2/12/2018 10:17:20 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/28/2019 10:31:02 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: FW: Bristol Bay Meeting
Attachments: owow meeting bristol bay 4042019-03-19-172433.pdf
Location: 3219B WJCE **Ex. 6 Personal Privacy (PP)**

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Tentative

I'll be taking this from my office. Have discussed with Allyn and Cara – hope to catch up with Patty, Jill, and Erik.
-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, March 21, 2019 7:07 PM
To: Forsgren, Lee; Goodin, John; Frazer, Brian; Kaiser, Russell; Hough, Palmer; Nalven, Heidi; Allnutt, David
Cc: Wehling, Carrie; Neugeboren, Steven
Subject: Bristol Bay Meeting
When: Friday, March 29, 2019 3:00 PM-3:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 3219B WJCE **Ex. 6 Personal Privacy (PP)**

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/11/2018 6:52:53 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:15:55 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:52:14 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 1/30/2019 12:58:54 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 1/30/2019 12:58:45 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 1/30/2019 12:59:02 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 1/30/2019 1:00:25 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:38:34 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:43:17 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:39:11 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-6 Ex. 6 Personal Privacy (PP)

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:56 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:32:52 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:41:40 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [Fraser.michelle@epa.gov]
Sent: 12/10/2018 5:26:46 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:37 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 2/12/2018 10:17:20 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 2/14/2018 4:12:44 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 2/13/2019 12:52:03 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 2/15/2019 5:48:59 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 2/14/2019 11:40:25 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Message

From: Paul Lebo [Ex. 6 Personal Privacy (PP)]
Sent: 10/9/2018 2:01:37 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: ATR expects EPA action "before the end of the month"

Good morning,

I am following up on this email below. Any response is greatly appreciated.

Paul

Sent from my iPhone

On Sep 27, 2018, at 9:04 PM, Paul Lebo <[Ex. 6 Personal Privacy (PP)]> wrote:

> Patricia,
>
> Thanks for your response.
>
> Erik,
>
> Would appreciate greatly any response you can provide.
>
> Paul
>
> Sent from my iPhone
>
> On Sep 27, 2018, at 12:37 PM, McGrath, Patricia <mcgrath.patricia@epa.gov> wrote:
>
> > Dear Mr Lebo-
> >
> > I apologize for the delayed response. While I am the agency point of contact on the EIS process, Erik Peterson is managing issues associated with the CWA 404(c) proposed determinations. I am ccing him on this message for a response.
> >
> > Best Regards-
> >
> > Patty McGrath
> >
> > **Patty McGrath | Mining Advisor**
> > U.S. Environmental Protection Agency, Region 10
> > 1200 Sixth Avenue, Seattle, WA 98101
> > M/S: RAD-202
> > Office: (206) 553-6113
> > Cell: (b) (6) [redacted]
> > mcgrath.patricia@epa.gov

AMERICAN OVERSIGHT

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: Saturday, September 15, 2018 5:59 PM
To: McGrath, Patricia <mcgrath.patricia@epa.gov>
Subject: Fwd: ATR expects EPA action "before the end of the month"

Hi Patricia,

Your name was included as a contact person in the scoping letter uploaded to ACoE pebble EIS website.

I realize it's the weekend but I'm asking for a response by tomorrow (Sunday) evening if at all possible.

(1) is there any truth to the talk (please see tweet below) that EPA is planning to act on this soon?
(2) is the agency leaning one way or the other on the Pebble veto?

<image
001.pn
g>

Sent
from
my
iPhone

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/19/2018 11:52:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 11/21/2018 11:31:36 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 11/30/2018 2:18:54 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 11/29/2018 9:10:53 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line Ex. 6 Personal Privacy (PP)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/5/2019 8:18:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:40 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 5:24:11 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 2/14/2019 11:40:25 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 2/13/2019 12:52:03 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/8/2019 8:25:02 PM
To: Grifo, Francesca [Grifo.Francesca@epa.gov]; Erik Peterson (Peterson.Erik@epa.gov) [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 5:31:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:02:04 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 11/26/2018 4:07:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 11/26/2018 4:07:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:02:48 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:01:39 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:02:24 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/4/2019 7:26:25 PM
To: Allnutt, David [Allnutt.David@epa.gov]

Subject: Accepted: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:01:10 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/2/2019 5:00:36 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:59 PM
To: Allnutt, David [Allnutt.David@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Nogi, Jill [nogi.jill@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; Ex. 6 Personal Privacy (PP)

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:56 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; Ex. 6 Personal Privacy (PP)

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:40 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:20 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/13/2019 10:49:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/13/2019 10:33:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 4/13/2019 10:28:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:40 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/29/2019 9:36:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 11/21/2018 11:31:36 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: Seattle Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/21/2018 11:01:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Bennett, Brittany [bennett.brittany@epa.gov]

Subject: Canceled: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Attachments: Smith_House Science Comm_Template Response DRAFT_v2.docx; 18-000-5435_Bristol.pdf
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Free

Importance: High

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Smith_House Science Comm_Template Response DRAFT_v2.docx

<!--[endif]-->

David,

I'm proposing this meeting as an opportunity to discuss and get your feedback on Palmer and Brittany's attached draft controlled correspondence.

I'm also hoping this creates a kind of deadline for myself, Patty and Ashley to input R10 feedback to the sharepoint version.

Goal is to be able to complete R10 feedback by mid-day tomorrow to be able to meet Palmer's COB 3/22 deadline.

Erik

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

P
Folks:

Brittany and I have taken a first crack at a draft CMS in response to the attached 3-7-18 letter from the House Science and House Natural Resource Committee Chairmen. Please provide your edits to the attached sharepoint file (or word doc) by COB tomorrow 3/22. Since the letter speaks to both EPA's 404(c) process as well as the Pebble NEPA process, I'm including Patty on this as well.

Thanks, Brittany and Palmer

Palmer Hough, Environmental Scientist
office: 202.566.1374

Office of Wetlands, Oceans, and Watersheds
U.S. EPA Headquarters (MC 4504T)
1200 Pennsylvania Avenue, NW
Washington, DC 20460
www.epa.gov/wetlands

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:52:14 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:20 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:40 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:59 PM
To: Allnutt, David [Allnutt.David@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Nogi, Jill [nogi.jill@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Busy

R10Sea-Room-14Elwha/R10-Rooms-Service-Center
Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Canceled: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Free

Importance: High

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/19/2018 11:52:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.



Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 11/29/2018 9:10:53 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options/ Conf Line Ex. 6 Personal Privacy (PP)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B5A069B6877F4EB985D83829C51EA4FA-MCGRATH, PA]
Sent: 3/8/2019 8:24:59 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Grifo, Francesca [Grifo.Francesca@epa.gov]; Erik Peterson (Peterson.Erik@epa.gov) [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]; Ashley Palomaki (Palomaki.Ashley@epa.gov) [Palomaki.Ashley@epa.gov]; Jill Nogi (nogi.jill@epa.gov) [nogi.jill@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]; Ex. 6 Personal Privacy (PP) Ex. 6 Personal Privacy (PP)

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea-C Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Busy

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 7/5/2018 9:42:09 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
Ex. 6 Personal Privacy (PP)

Subject: Prep for AOO Director Bristol Bay Overview
Attachments: BB Presentation_1282018_pm_ACP.pptx; Bristol Bay Script - Tomiak brief_ACP_pm.docx
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

Hi –

Attached is the most recent Bristol Bay presentation and script (this was used for OFA in January). The section on Pebble's permit application will need to be updated and we'll need to figure out who's doing what.

Ex. 6 Personal Privacy (PP)

Thanks,

Ashley

AMERICAN OVERSIGHT

Message

From: Paul Lebo [Ex. 6 Personal Privacy (PP)]
Sent: 10/9/2018 2:01:37 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: ATR expects EPA action "before the end of the month"

Good morning,

I am following up on this email below. Any response is greatly appreciated.

Paul

Sent from my iPhone

On Sep 27, 2018, at 9:04 PM, Paul Lebo <[Ex. 6 Personal Privacy (PP)]> wrote:

> Patricia,
>
> Thanks for your response.
>
> Erik,
>
> Would appreciate greatly any response you can provide.
>
> Paul
>
> Sent from my iPhone
>
> On Sep 27, 2018, at 12:37 PM, McGrath, Patricia <mcgrath.patricia@epa.gov> wrote:
>
> > Dear Mr Lebo-
> > I apologize for the delayed response. While I am the agency point of contact on the EIS process, Erik Peterson is managing issues associated with the CWA 404(c) proposed determinations. I am ccing him on this message for a response.
> > Best Regards-
> > Patty McGrath
> > **Patty McGrath | Mining Advisor**
> > U.S. Environmental Protection Agency, Region 10
> > 1200 Sixth Avenue, Seattle, WA 98101
> > M/S: RAD-202
> > Office: (206) 553-6113
> > Cell: (b) (6) [redacted]
> > mcgrath.patricia@epa.gov
> >
> > **From:** Paul Lebo [Ex. 6 Personal Privacy (PP)]
> > **Sent:** Saturday, September 15, 2018 5:59 PM
> > **To:** McGrath, Patricia <mcgrath.patricia@epa.gov>
> > **Subject:** Fwd: ATR expects EPA action "before the end of the month"
> > Hi Patricia,
> > Your name was included as a contact person in the scoping letter uploaded to ACoE pebble EIS website.

AMERICAN OVERSIGHT

I realize it's the weekend but I'm asking for a response by tomorrow (Sunday) evening if at all possible.
(1) is there any truth to the talk (please see tweet below) that EPA is planning to act on this soon?
(2) is the agency leaning one way or the other on the Pebble veto?

<image 001.png>

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 8/17/2018 3:07:40 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
CC: McGrath, Patricia [mcgrath.patricia@epa.gov]
Subject: Fwd: Pebble Project

Erik,
Thanks again for your commentary below. I wanted to follow up on my follow up email asking for an estimated time frame of the response to Carper and DeFazio that you mentioned is being worked on. Thanks.

Paul
714-756-1650

From: "Peterson, Erik" <Peterson.Erik@epa.gov>
Date: August 14, 2018 at 6:14:14 PM EDT
To: **Ex. 6 Personal Privacy (PP)**
Subject: Re: Pebble Project

Dear Mr. Lebo,

Thank you for your message and I am responding on Patricia McGrath's behalf.

The EPA is working on a response to Senator Carter and Representative DeFazio.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155
Seattle, Washington 98101-3140
(206) 553-6382

-----Original Message-----
From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: Monday, August 13, 2018 4:18 PM
To: McGrath, Patricia <mcgrath.patricia@epa.gov>
Subject: Pebble project

Hi Patricia,

I hope this email finds you well. I am an interested stakeholder in the Pebble Project and noted a letter from the EPA to the ACoE dated 6/29/18 which was uploaded to the Pebble EIS website. That letter indicated questions should be directed to you.

The below link contains a letter from two senators asking Mr Wheeler for a comprehensive update on the Pebble Project by August 15. Could you advise if there will be any public statement from Mr. Wheeler this week

AMERICAN OVERSIGHT

regarding Pebble? Thanks much

Paul Lebo
714-756-1650

https://www.carper.senate.gov/public/index.cfm/2018/7/carper-defazio-press-acting-epa-administrator-on-enforcement-of-the-clean-water-act

Sent from my iPhone

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/10/2019 8:26:53 PM
To: Chung, Angela [Chung.Angela@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

Exchange Server re-created a meeting that was missing from your calendar.

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 5/7/2019 5:30:45 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 5/6/2019 7:17:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 5/6/2019 7:17:22 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/13/2018 6:52:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:18:01 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:56:25 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Prepare for Pebble AOO Briefing
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/17/2018 8:00:00 PM
End: 7/17/2018 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:50:36 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:14 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:15:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:04:10 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Lin

Ex. 6 Personal Privacy (PP)

Start: 7/3/2018 4:00:00 PM
End: 7/3/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/21/2018 11:01:01 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Bennett, Brittany [bennett.brittany@epa.gov]

Subject: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2018 5:20:37 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line Ex. 6 Personal Privacy (PP)

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/26/2018 10:50:31 PM
To: Szerlog, Michael [Szerlog.Michael@epa.gov]

Subject: Bristol Bay Funds
Location: Michael's Office

Start: 3/27/2018 6:00:00 PM
End: 3/27/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/12/2018 7:00:54 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:03:48 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/4/2018 4:00:00 PM
End: 7/4/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/22/2018 8:36:43 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:01:01 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: 2 **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:17:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 6/5/2019 12:00:56 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 6/5/2019 12:01:01 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 6/5/2019 4:02:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

Your meeting was forwarded

Allnutt, David has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, June 5, 2019 11:00 AM-12:00 PM.

Recipients

Opalski, Dan

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 11/29/2018 11:43:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/29/2018 11:49:36 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 11/30/2018 2:18:54 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 11/26/2018 4:07:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 6/11/2019 9:42:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 6/11/2019 11:50:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 6/11/2019 11:50:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 11/19/2018 10:02:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/20/2018 5:00:00 PM
End: 11/20/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 11/16/2018 8:03:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/20/2018 5:00:00 PM
End: 11/20/2018 6:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 10/9/2018 2:47:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2018 4:00:00 PM
End: 10/9/2018 5:00:00 PM

Recurrence: (none)

Your request was declined because there are conflicts.

The conflicts are:

Organizer and Time of Conflicting Meeting

Gustafson, David - Tuesday, October 9, 2018 9:00:00 AM to Tuesday, October 9, 2018 10:00:00 AM

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/22/2018 12:32:04 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/22/2018 12:32:10 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 11/26/2018 4:07:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2019 5:18:13 PM
To: R10-ORA [R10-ORA@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:21 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:01 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 11/21/2018 11:31:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 11/21/2018 11:53:26 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

I left an email on your keyboard and have copied the two docs cited therein into your Briefings Folder.

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 5/29/2019 4:43:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 5/20/2019 3:38:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 5/20/2019 3:28:12 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

Your meeting was forwarded

Marshall, Tom has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Monday, May 20, 2019 11:00 AM-12:00 PM.

Recipients

Jefferson, Tricia

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 5/20/2019 5:02:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 5/20/2019 3:38:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 5/20/2019 5:02:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 5/20/2019 3:28:12 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 5/20/2019 3:38:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:02:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:00:36 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:01:10 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:01:40 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:02:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/2/2019 5:02:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:31:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:31:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:31:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:31:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:31:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/1/2019 3:35:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 4/1/2019 3:50:18 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/10/2019 7:00:00 PM
End: 4/10/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Howard, Christine [howard.christine@epa.gov]
Sent: 4/1/2019 2:11:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 11/19/2018 10:02:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/20/2018 5:00:00 PM
End: 11/20/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 5/20/2019 3:38:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: FW: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/10/2019 7:00:00 PM
End: 4/10/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Santell, Stephanie [Santell.Stephanie@epa.gov]
Sent: 4/1/2019 2:33:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:11 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:34 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 11/16/2018 8:06:41 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/20/2018 5:00:00 PM
End: 11/20/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/26/2019 3:15:37 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/3/2019 1:39:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/3/2019 1:38:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:47 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/3/2019 1:39:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/3/2019 1:39:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/3/2019 1:39:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:44 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 2/1/2019 4:03:22 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:52:01 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:51:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 6:35:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:51:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 6:35:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 3/29/2019 5:25:00 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/13/2019 12:52:03 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:51:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 3/29/2019 5:43:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 6:35:22 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:50:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 3/29/2019 5:43:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 5:23:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 3/29/2019 5:43:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/29/2019 9:52:11 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 3/29/2019 5:28:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:32 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:22:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:34 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:40:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:35 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 3/29/2019 5:21:46 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:49:12 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:36 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:39:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:50:47 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:37 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/29/2019 6:58:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 3/29/2019 5:21:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:38 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 3/29/2019 5:39:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 3/29/2019 5:34:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 3/29/2019 5:35:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 3/29/2019 5:41:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:35:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 3/29/2019 5:35:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 3/29/2019 6:14:43 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]
Sent: 3/28/2019 9:23:13 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: FW: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 3/29/2019 6:14:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/9/2019 9:42:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/9/2019 9:42:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/9/2019 9:42:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/14/2019 11:40:25 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 4/9/2019 9:11:10 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 6:34:55 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/9/2019 2:06:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 3/29/2019 6:34:55 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:25:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 3/29/2019 6:14:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 3/29/2019 5:32:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Eng, Connie [Eng.Connie@epa.gov]
Sent: 12/19/2018 1:31:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Internal Meeting Request for Henry Darwin
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea- **Ex. 6 Personal Privacy (PP)**]
Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/21/2018 3:44:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/21/2018 3:44:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/21/2018 3:44:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:34 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 12/21/2018 6:25:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-Ex. 6 Personal Privacy (PP) @epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-C Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Free

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 3/29/2019 5:42:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]
BCC: R10Sea-Ex. 6 Personal Privacy (PP)@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Free

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/21/2018 7:37:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Ex. 6 Personal Privacy (PP)
Sent: 12/21/2018 7:39:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea Ex. 6 Personal Privacy (PP)

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Ex. 6 Personal Privacy (PP) [R10Sea-Ex. 6 Personal Privacy (PP)@epa.gov]
Sent: 12/21/2018 7:41:44 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 12/21/2018 7:51:21 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea/ **Ex. 6 Personal Privacy (PP)**

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 12/21/2018 7:51:28 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 12/21/2018 7:51:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 12/21/2018 7:51:55 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/8/2019 8:25:03 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea-[Ex. 6 Personal Privacy (PP)]

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 6/11/2019 9:42:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 6/11/2019 11:50:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Schaedle, Candi [Schaedle.Candi@epa.gov]
Sent: 4/10/2019 2:18:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: FW: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/22/2018 12:32:10 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/22/2018 12:32:04 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 11/21/2018 11:53:26 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 11/21/2018 11:31:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 1/28/2019 11:55:46 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 1/29/2019 5:00:00 PM
End: 1/29/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 10/9/2018 2:47:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2018 4:00:00 PM
End: 10/9/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:43:17 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 1/30/2019 12:48:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 1/30/2019 12:48:14 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 1/30/2019 12:39:44 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 1/28/2019 11:58:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 1/29/2019 5:00:00 PM
End: 1/29/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:22:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 1/28/2019 11:48:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 1/29/2019 5:00:00 PM
End: 1/29/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:51 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:17 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/15/2019 2:35:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:55:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 1:05:54 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/15/2019 2:54:59 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Kaiser, Russell [Kaiser.Russell@epa.gov]
Sent: 4/15/2019 10:37:10 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/15/2019 6:57:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/15/2019 3:49:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 4/14/2019 12:40:17 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/15/2019 3:48:06 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Frazer, Brian [Frazer.Brian@epa.gov]
Sent: 4/14/2019 12:40:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/13/2019 10:33:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/13/2019 10:28:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 1/30/2019 1:04:06 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 1/30/2019 1:04:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 1/30/2019 1:03:59 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 1/30/2019 4:20:21 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 1/30/2019 4:48:10 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Watershed Scoping Meeting for IQG RFC Process
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 2/6/2019 7:00:00 PM
End: 2/6/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 1/30/2019 4:20:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:38:34 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/16/2019 6:16:41 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:44:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [barnhart.megan@epa.gov]
Sent: 4/16/2019 6:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:18:00 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-12Maple/R10-Rooms-Service-Center [R10Sea-Room-12Maple@epa.gov]
Sent: 4/16/2019 6:16:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/16/2019 5:35:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/16/2019 5:09:40 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:50:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:50:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:49:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:46:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:49:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:48:26 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:48:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:48:00 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 4/16/2019 6:48:00 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:47:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/16/2019 6:47:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:27:55 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:27:52 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:27:50 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:28:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [Vaughan.Molly@epa.gov]
Sent: 4/12/2019 7:25:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:27:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:28:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:23:33 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:23:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:23:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:22:57 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Santell, Stephanie [Santell.Stephanie@epa.gov]
Sent: 4/12/2019 10:22:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/12/2019 10:21:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:30:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:28:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 4/12/2019 5:15:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:30:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:30:21 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/12/2019 5:15:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:30:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Szerlog, Michael [Szerlog.Michael@epa.gov]
Sent: 4/12/2019 9:30:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Schaedle, Candi [Schaedle.Candi@epa.gov]
Sent: 4/12/2019 4:52:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:30:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: LaCroix, Matthew [LaCroix.Matthew@epa.gov]
Sent: 4/12/2019 9:29:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 4/12/2019 9:28:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 4/12/2019 6:12:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/12/2019 6:11:44 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined All: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [tomiak.robert@epa.gov]
Sent: 4/12/2019 4:34:55 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 4/12/2019 4:33:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/12/2019 4:32:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 4/12/2019 4:25:26 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [Vaughan.Molly@epa.gov]
Sent: 4/12/2019 4:35:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:52:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 11/29/2018 11:49:36 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 11/29/2018 11:43:14 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Gahner, Pamela [gahner.pamela@epa.gov]
Sent: 11/29/2018 9:10:44 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Pebble Options
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 5:00:00 PM
End: 12/12/2018 6:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 11/30/2018 3:12:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 11/30/2018 12:01:44 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 5/29/2019 4:43:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/10/2019 1:42:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/10/2019 12:14:20 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/8/2019 8:25:03 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:43 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:41 PM
To: Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/11/2019 10:59:26 PM
To: Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea-[redacted] Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/8/2019 8:25:02 PM
To: Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 1/30/2019 4:48:11 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Watershed Scoping Meeting for IQG RFC Process
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 2/6/2019 7:00:00 PM
End: 2/6/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 4/24/2019 3:40:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 4/23/2019 8:50:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:16 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:22 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 11/5/2018 8:45:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/6/2018 5:00:00 PM
End: 11/6/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:22 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 28, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, September 25, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 17, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:16 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 31, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, September 11, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, October 9, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2019 12:32:21 AM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 7/9/2019 12:32:24 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404 Realignment Transition Memo
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 7/9/2019 7:37:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 6/5/2019 4:02:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:59 PM
To: Allnutt, David [Allnutt.David@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; Ex. 6 Personal Privacy (PP)

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:35 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:27:27 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/29/2018 11:43:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:33 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/17/2018 6:45:19 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:37 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 6:55:13 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:28:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:17 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:39:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-(**Ex. 6 Personal Privacy (PP)** @epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:31 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:32:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:51 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:26 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:09 PM
To: Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:41:40 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-Ex. 6 Personal Privacy (PP)@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:35 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Thiesing, Mary [Thiesing.Mary@epa.gov]
Sent: 12/14/2018 9:57:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 12/14/2018 9:55:57 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 12/3/2018 6:43:07 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:41 PM
To: Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Aguirre, Janita [Aguirre.Janita@epa.gov]
Sent: 12/17/2018 1:23:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Thiesing, Mary [Thiesing.Mary@epa.gov]
Sent: 12/14/2018 9:15:57 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Chu, Rebecca [Chu.Rebecca@epa.gov]
Sent: 12/13/2018 7:08:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 12/13/2018 7:08:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/14/2018 10:40:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 8:42:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Barnhart, Megan [Barnhart.Megan@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update
Location: on the phone

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/18/2019 4:37:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/17/2019 6:48:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/16/2019 5:06:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/3/2019 3:59:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/3/2019 3:59:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 17, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 10/23/2018 3:59:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 10/22/2018 10:37:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 10/22/2018 6:58:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 10/23/2018 3:56:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/8/2019 8:25:03 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea-C Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:43 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

Good Morning All,

This message is to provide a centralized location for Region 10 to participate in the next scoping meeting for the Bristol Bay watershed IQG RFC. You should have received an invite from Bob Tallent late February regarding this meeting. Please let me know if you have any questions.

Thanks,
Donald M. Brown, Regional Quality Assurance Manager
Office of Environmental Review and Assessment
USEPA Region 10
1200 6th Avenue Suite 155, OERA-140
Seattle WA 98101
Voice: (206) 553-0717
Brown.DonaldM@epa.gov **(Please note the "M")**

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:52:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/29/2019 9:08:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Bristol Bay
Attachments: RFC 19001- EO Scoping Agenda and minutes_Bristol Bay.doc; RFC 19001 - Bristol Bay.pdf; RFC 19001 Useful links.docx

Start: 2/6/2019 7:00:00 PM
End: 2/6/2019 8:00:00 PM
Show Time As: Busy

From: Tallent, Robert
Sent: Tuesday, January 29, 2019 4:20 AM
To: Brown, DonaldM <Brown.DonaldM@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Elleman, Robert <Elleman.Robert@epa.gov>; WigginsLewis, Miriam <WigginsLewis.Miriam@epa.gov>; Goodin, John <Goodin.John@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Frithsen, Jeff <Frithsen.Jeff@epa.gov>; vanDrunick, Suzanne <vanDrunick.Suzanne@epa.gov>; Schofield, Kate <Schofield.Kate@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>; Sheppard, Tracy <Sheppard.Tracy@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>; Peterson, Erik <Peterson.Erik@epa.gov>; Kirby, Kevin <KIRBY.KEVIN@EPA.GOV>
Cc: Holloman, Vincia <Holloman.Vincia@epa.gov>
Subject: RFC 19001 - Bristol Bay Watershed scoping meeting

Good morning everyone,

Welcome back!

I would like to reschedule our Scoping Team meeting for February 6, 2019. It will be held in WJC West Room 6303 at 2:00PM Eastern time. It is preferable that this meeting be attended in person. If you are not able to attend in person the call-in number is as follows:

Ex. 6 Personal Privacy (PP)

This meeting is the initial scoping team meeting to develop a response to the RFC 19001 concerning the Bristol Bay Watershed.

Whether you are able to attend this meeting or not I wanted to send you the relative documents for this RFC. This is for your convenience and review. There are the RFC, draft scoping meeting agenda, and some useful links.

If you have questions please feel free to reach out to either myself or Kevin Kirby.

Thanks for all you do!

Bob

AMERICAN OVERSIGHT

Robert G. Tallent, D.Sc., PMP
US Environmental Protection Agency
Office of Mission Support
Office of Enterprise Information Programs
Enterprise Quality Management Division (2811T)
WJC West, 6340F
1200 Pennsylvania Ave., NW (MC-2811T)
Washington, DC 20460
Phone: 202 564-6809
tallent.robert@epa.gov

Life is either a daring adventure…or nothing. H. Keller

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:34 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Attachments: 2018 Administrator's Internal Meeting Request Form.docx
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Busy

Hello Connie,

I am working to schedule this briefing with Henry Darwin and others at the request of Lee Forsgren, Deputy Assistant Administrator for the Office of Water, and Chris Hladick, Region 10 Regional Administrator.

I would really appreciate a chance to talk about the attached meeting request form to ensure that I am going about this in the right way.

Thank you for your consideration of this.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Attachments: R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

Pam and Janita,

Scheduling this as an opportunity to connect on how to best approach setting up this meeting. Thank you both for your attention to this!

Erik

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

Hi Erik,

Thank your your note. I have left the office for the day, so let's plan to talk on Monday morning. Should I communicate only with Pam or would you like to be involved as we determine the best strategy?

I do have scheduling contacts for each of the HQ leadership listed on the form, and I can certainly reserve a conference room for the HQ participants.

Thank you,
Janita

Sent from my iPhone

AMERICAN OVERSIGHT

Janita Aguirre – Special Assistant
U.S. Environmental Protection Agency - Office of Water
(202) 566-1149

On Dec 14, 2018, at 3:57 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:

Janita,

I'm working on scheduling a briefing with several members of EPA's leadership and we would like your advice and/or assistance.

I've sent the attached meeting request to the Region 10 scheduling assistant for the RA, Pam Gahner. If it is appropriate, I think it would be great if you could contact Pam to communicate about best ways to make the attached meeting happen.

Thank you and I would appreciate a chance to talk about this.

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

From: Peterson, Erik
Sent: Friday, December 14, 2018 12:49 PM
To: R10-ORA <R10-ORA@epa.gov>
Subject: ORA Meeting Request - Bristol Bay Leadership Update

Hello Pam and the Office of the Regional Administrator,

I'm sending the attached meeting request to start the process of scheduling this high-level briefing, which includes the RA, and also includes several HQ leaders.

I assume that some substantial coordination with administrative staff and others at HQ will be involved here, and, I am hoping that you have the contact information for the key scheduling people in HQ.

Given the people involved and the timing, I look forward to talking with you more about this meeting. Thank you in advance for your help with this!

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

<R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx>

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:17:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:00:00 PM
Show Time As: Busy

Looking for a few minutes to let you know the result of Palmer, Ashley, Brittany and I's discussion

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:56:22 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Prepare for Pebble AOO Briefing
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/17/2018 8:00:00 PM
End: 7/17/2018 8:45:00 PM
Show Time As: Busy

Proposing this meeting as an opportunity to talk through the presentation prior to the AOO Director Briefing. It would be useful for us to talk about how long we plan to take overall on the presentation and to discuss some of the transitions.

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Busy

Updating the room due to the meeting change.

This invite is to set a central location for the next Bristol Bay Watershed RFC call.

Thanks,
Donald M. Brown, Regional Quality Assurance Manager
Office of Environmental Review and Assessment
USEPA Region 10
1200 6th Avenue Suite 155, OERA-140
Seattle WA 98101
Voice: (206) 553-0717
Brown.DonaldM@epa.gov **(Please note the "M")**

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:44 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Busy

Hoping for a chance for us to talk about getting these scheduled.

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/6/2019 9:01:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Schaedle, Candi has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Barger, Cindy

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/13/2019 10:52:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Peterson, Erik has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 28, 2019 10:30 AM-11:30 AM.

Recipients

McGrath, Patricia

Palomaki, Ashley

Hough, Palmer

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 8/13/2019 10:51:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 8/13/2019 10:51:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/13/2019 1:54:30 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Peterson, Erik has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Vaughan, Molly

McGrath, Patricia

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2019 5:18:13 PM
To: R10-ORA [R10-ORA@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

Hello ORA,

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William); Frazer, Brian
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC

AMERICAN OVERSIGHT

- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Message

From: Tim Stephens [Ex. 6 Personal Privacy (PP)]
Sent: 3/14/2019 9:06:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: Pebble Project DEIS Letter from Senate Majority Members 3 14 19 FINAL.pdf; 10172018 Mr Stephens (2) (1).pdf

Mr. Hladick,

I'd like to kindly follow up as new information has surfaced since my last email.

I still respectfully disagree with your comment that the EPA is "committed to fundamental fairness", in relevance to Pebble. Once again, this cannot be factually true, due to the fact this is inconsistent with virtually every other project. Only Pebble has had the pleasure of struggling to find funding while navigating through the expensive permitting process with a risky preemptive veto hanging around like a dark cloud. You never did refute that point and I question if there is a rational argument to support your "fairness" claim.

With new revelations, your claim that the EPA is "committed to the rule of law" is also factually incorrect. Attached is a letter from the Alaska State Senate Majority. This letter can also be found on the ACoE EIS website, where they have submitted a DEIS comment. Per the 'Federal Alaska Statehood Act', sections 6(b) and 6(i), and I quote from their letter, *"The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land."* It would appear that the EPA has no legal authority to impose a preemptive veto on the Pebble project, sitting on designated state land for mineral development, per the Statehood Act. We do not even need to discuss the supporting documents that produced the preemptive veto. I.E. the BBWA which FOIA proved collusion between the NRDC and the EPA under former President Obama.

I hope you find time to read this letter and re-evaluate your claims, that in this case, the agency is committed to "fundamental fairness" and "the rule of law". I do not believe any reasonable person can draw that conclusion.

Thank you for your time.

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

On Wed, Oct 17, 2018 at 7:15 PM Tim Stephens **Ex. 6 Personal Privacy (PP)** wrote:

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

AMERICAN OVERSIGHT

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Message

From: R10BristolBay [R10BristolBay@epa.gov]
Sent: 10/11/2018 7:46:58 PM
To: Ex. 6 Personal Privacy (PP)
Subject: RE: Pebble Mine EPA Restrictions

Thank you for your message regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your messages ask whether the EPA plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

To receive future updates on the EPA's Bristol Bay-related decisions and activities, we encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

From: Gregory Wilkins Ex. 6 Personal Privacy (PP)
Sent: Wednesday, October 10, 2018 9:26 AM
To: Peterson, Erik <Peterson.Erik@epa.gov>
Subject: Pebble Mine EPA Restrictions

Hi Erik,

My name is Greg Wilkins and I am an investment analyst at Paul Kimmins Investments, LP. We heard rumors that the EPA is considering rescinding the restrictions placed on the Pebble Mine in Alaska. Would you be able to comment on any recent updates or news regarding Pebble Mine and EPA restrictions?

Thank you and I appreciate your time

Greg Wilkins

AMERICAN OVERSIGHT

Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 10/9/2018 2:01:37 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: ATR expects EPA action "before the end of the month"

Good morning,

I am following up on this email below. Any response is greatly appreciated.

Paul

Sent from my iPhone

On Sep 27, 2018, at 9:04 PM, Paul Lebo Ex. 6 Personal Privacy (PP) wrote:

> Patricia,
>
> Thanks for your response.
>
> Erik,
>
> Would appreciate greatly any response you can provide.
>
> Paul
>
> Sent from my iPhone
>
> On Sep 27, 2018, at 12:37 PM, McGrath, Patricia <mcgrath.patricia@epa.gov> wrote:
>
> > Dear Mr Lebo-
> > I apologize for the delayed response. While I am the agency point of contact on the EIS process, Erik Peterson is managing issues associated with the CWA 404(c) proposed determinations. I am ccing him on this message for a response.
> > Best Regards-
> > Patty McGrath
> > **Patty McGrath |Mining Advisor**
> > U.S. Environmental Protection Agency, Region 10
> > 1200 Sixth Avenue, Seattle, WA 98101
> > M/S: RAD-202
> > Office: (206) 553-6113
> > Cell: (206) 743-7068
> > mcgrath.patricia@epa.gov
> >
> > **From:** Paul Lebo Ex. 6 Personal Privacy (PP)
> > **Sent:** Saturday, September 15, 2018 5:59 PM
> > **To:** McGrath, Patricia <mcgrath.patricia@epa.gov>
> > **Subject:** Fwd: ATR expects EPA action "before the end of the month"
> > Hi Patricia,
> > Your name was included as a contact person in the scoping letter uploaded to ACoE pebble EIS website.

AMERICAN OVERSIGHT

I realize it's the weekend but I'm asking for a response by tomorrow (Sunday) evening if at all possible.
(1) is there any truth to the talk (please see tweet below) that EPA is planning to act on this soon?
(2) is the agency leaning one way or the other on the Pebble veto?

Sent
from
my
iPhone

AMERICAN OVERSIGHT

Message

From: Paul Lebo [Ex. 6 Personal Privacy (PP)]
Sent: 9/11/2018 1:22:46 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Fwd: BRISTOL BAY: Conservatives push Wheeler to help Pebble -- Monday, September 10, 2018 -- www.eenews.net

Hi Erik

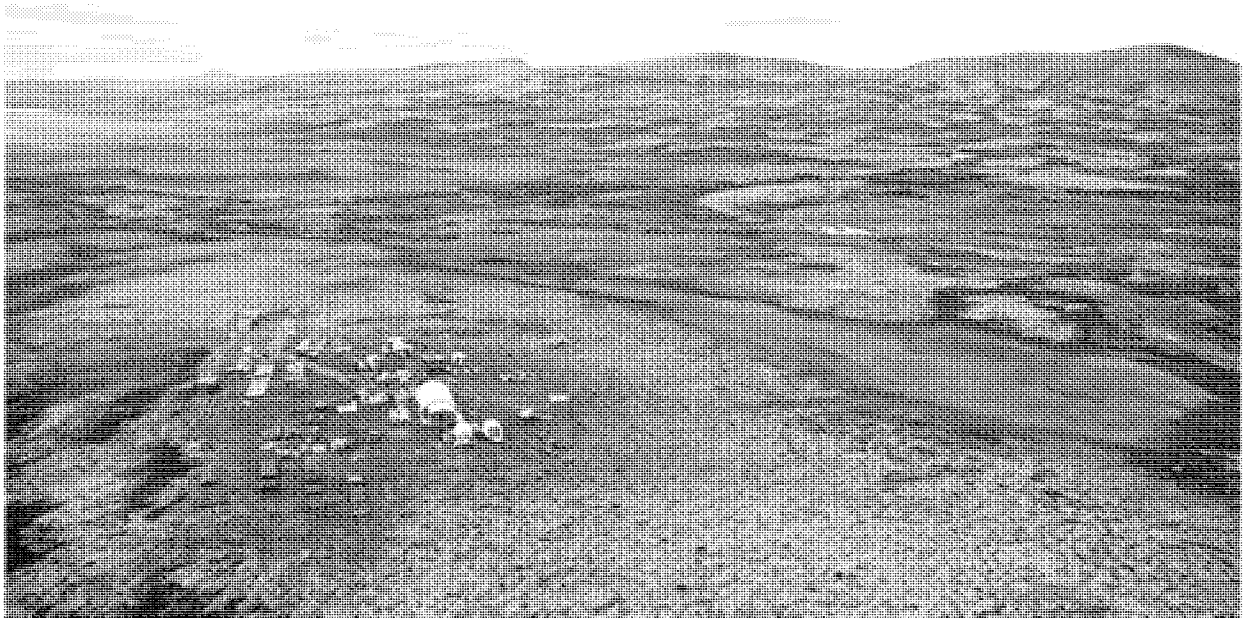
I saw the below piece which states that a ruling is coming "soon". Is this the same as the response to Carper and DeFazio that you mentioned EPA is working on? How soon would you guesstimate? Thanks.

Paul Lebo

https://www.eenews.net/greenwire/2018/09/10/stories/1060096407

Conservatives push Wheeler to help Pebble

Dylan Brown, E&E News reporter
Published: Monday, September 10, 2018



An aerial view of the Pebble mine camp site in 2011. Jason Sear/Flickr

With a new leader at EPA, influential conservatives renewed their demands for the agency to scrap proposed limits on the controversial Pebble Mine project in Alaska.

AMERICAN OVERSIGHT

A letter last week updated the previous call to action sent to former EPA chief Scott Pruitt (*Greenwire*, April 5).

Americans for Tax Reform President Grover Norquist headlined the missive, which was also signed by Myron Ebell, the former Trump EPA transition team head and director of the Competitive Enterprise Institute's Center for Energy and Environment.

In January, Pruitt infuriated his usual allies by killing his own proposal to eliminate the 2014 proposed determination restricting large-scale mining in the watershed of Bristol Bay — home to the massive Pebble copper and gold deposit and headwaters of the world's largest sockeye salmon fishery.

Before resigning in July, Pruitt did issue a memo limiting how EPA can use its Clean Water Act Section 404(c) power to veto Army Corps of Engineers permits.

Sources have told E&E News that EPA will soon issue a rule to codify the memo, which forbids Section 404(c) action either pre-emptively — like for Pebble — or retroactively — as in the case of a West Virginia coal mine during the Obama administration (*Greenwire*, Aug. 17).

Deriding the power as akin to "federal zoning" laws, the limited-government groups said acting EPA Administrator Andrew Wheeler must make an example out of the determination still looming over the Pebble project.

"The Agency can make sure that this message is received clearly by communicating that these rules will apply to all current and proposed projects, not just future permit applications," the letter states.

"So long as the preemptive veto on Pebble Mine remains in place," it says, "there remains a dangerous precedent for future administrations to undermine a fair, traditional, and rational permitting process."

AMERICAN OVERSIGHT

Alaska Native, fishing interests and conservation groups have staunchly defended the determination to protect the region's multibillion-dollar salmon industry.

Among the other conservative groups that signed onto the letter were the American Business Defense Council, Americans for Limited Government, Americans for Prosperity, the American Lands Council, Public Lands for the People, Reaching America, the 60 Plus Association, the Independence Institute, the James Madison Institute, the Rio Grande Foundation and the John K. MacIver Institute for Public Policy.

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Daniel Postan Ex. 6 Personal Privacy (PP)
Sent: 8/17/2018 6:53:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: 2nd REQUEST /// FW: Need VETO information please.

Importance: High

2nd REQUEST.

From: Daniel Postan Ex. 6 Personal Privacy (PP)
Sent: Wednesday, August 15, 2018 1:03 PM
To: 'Peterson.Erik@epa.gov' <Peterson.Erik@epa.gov>
Subject: Need VETO information please.

Dear Mr. Peterson,
My name is Daniel Postan and I am an investor on the Pebble Rock Mine in Alaska.
I believe the EPA is working on a response to the letter from Government officials Mr. Carper and Mr. DeFazio on the veto authority of EPA.
There was a deadline on today for the response (8/15th)
I would like to know where the response will be publish. (Links?)
If the response will meet the deadline of today or does EPA needs more time? If so when the respond will be delivered?
Will Pebble Rock Project be address or will it be a general response?
I thank you for any answers you can provide me.
Daniel Postan

AMERICAN OVERSIGHT

Message

From: Paul Lebo [redacted]
Sent: 8/14/2018 10:19:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: Pebble Project

Erik

Thanks for taking the time to respond. Can you advise on timeframe in which EPA's response to the senators will be released? Thanks.

Paul Lebo

Sent from my iPhone

> On Aug 14, 2018, at 6:14 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:
>
> Dear Mr. Lebo,
>
> Thank you for your message and I am responding on Patricia McGrath's behalf.
>
> The EPA is working on a response to Senator Carter and Representative DeFazio.
>
> Erik Peterson, NEPA Reviewer
> U.S. EPA, Region 10
> 1200 Sixth Avenue, Suite 155
> Seattle, Washington 98101-3140
> (206) 553-6382
>
> -----Original Message-----
> From: Paul Lebo [mailto:[redacted]
> Sent: Monday, August 13, 2018 4:18 PM
> To: McGrath, Patricia <mcgrath.patricia@epa.gov>
> Subject: Pebble project
>
> Hi Patricia,
>
> I hope this email finds you well. I am an interested stakeholder in the Pebble Project and noted a letter from the EPA to the ACoE dated 6/29/18 which was uploaded to the Pebble EIS website. That letter indicated questions should be directed to you.
>
> The below link contains a letter from two senators asking Mr Wheeler for a comprehensive update on the Pebble Project by August 15. Could you advise if there will be any public statement from Mr. Wheeler this week regarding Pebble? Thanks much
>
> Paul Lebo
> [redacted]
> https://www.carper.senate.gov/public/index.cfm/2018/7/carper-defazio-press-acting-epa-administrator-on-enforcement-of-the-clean-water-act
>
>
> Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 9/1/2018 1:42:17 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments | U.S. EPA News Releases | US EPA

Hi Erik,

This news release from January states that "EPA intends to solicit additional public comment on the impact of the mining application on the existing proposed determination to better inform that analysis." Can you please advise on the timing of when EPA intends to solicit additional public comments?

https://www.epa.gov/newsreleases/epa-administrator-scott-pruitt-suspends-withdrawal-proposed-determination-bristol-bay

News Releases

<iframe src="https://www.googletagmanager.com/ns.html?id=GTM-L8ZB" height="0" width="0" style="display:none;visibility:hidden"></iframe>

An official website of the United States government.

United States Environmental Protection Agency

Contact Us

EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments

01/26/2018

Contact Information:
(press@epa.gov)

AMERICAN OVERSIGHT

WASHINGTON (January 26, 2018) – Today, U.S. Environmental Protection Agency (EPA) Administrator Scott Pruitt is following through on his promise to restore the rule of law and process to the previous Administration's action to restrict mining in Bristol Bay, Alaska.

As a result of Administrator Pruitt's actions last summer, proponents of mining in the region were allowed to apply for a permit with the U.S. Army Corps of Engineers. Today, after hearing directly from stakeholders and the people of Alaska, EPA is suspending its process to withdraw those proposed restrictions, leaving them in place while the Agency receives more information on the potential mine's impact on the region's world-class fisheries and natural resources.

"We have restored process, reviewed comments, and heard from a variety of stakeholders on whether to withdraw the proposed restrictions in the Bristol Bay watershed," **Administrator Scott Pruitt said.** "Based on that review, it is my judgment at this time that any mining projects in the region likely pose a risk to the abundant natural resources that exist there. Until we know the full extent of that risk, those natural resources and world-class fisheries deserve the utmost protection. Today's action allows EPA to get the information needed to determine what specific impacts the proposed mining project will have on those critical resources."

This decision neither deters nor derails the application process of Pebble Limited Partnership's proposed project. The project proponents continue to enjoy the protection of due process and the right to proceed. However, their permit application must clear a high bar, because EPA believes the risk to Bristol Bay may be unacceptable.

EPA intends to solicit additional public comment on the impact of the mining application on the existing proposed determination to better inform that analysis.

Background

In 2014, the Obama Administration issued what was widely considered a preemptive veto of the Pebble Limited Partnership mining project. This effectively brought the mine's application process and, more importantly, due process to a halt. Litigation resulted and continued into this Administration.

AMERICAN OVERSIGHT

In May of 2017, Administrator Pruitt took the first step to rescind this due process denial and allow the Pebble mine proponents to proceed and progress through the process. EPA received over one million comments from interested stakeholders. Administrator Pruitt's action allowed the litigation to be resolved and the proponent's application was allowed to finally move forward. That application is proceeding through the Army Corps's permitting process.

Today's action is important for several reasons. First, EPA has serious concerns about the impacts of mining activity in the Bristol Bay Watershed. From public comments to community meetings, stakeholders stressed the importance of balancing a singular mine venture with the risk to one of the world's largest commercial fisheries. Second, for EPA not to express an environmental position at this stage would be disingenuous.

This action demonstrates the Agency's commitment to both the rule of law and process, and upholding the EPA's core mission of environmental stewardship.

For more information and to read a copy of today's announcement in a pre-publication Federal Register Notice, visit: https://www.epa.gov/bristolbay.

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
on behalf of Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 10/17/2018 10:48:06 PM
To: Ex. 6 Personal Privacy (PP)
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Pebble Project
Attachments: 10172018 Mr Stephens.pdf

Dear Mr. Stephens:

Thank you for your email to the EPA. Attached to this email is our reply.

Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
Sent: 9/7/2018 11:00:11 PM
To: thomas@markeallenlaw.com
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Response to your email regarding Pebble Mine.
Attachments: R10-18-001-0187 Final Ltr 09052018.pdf

Mr. Allen:

Please see attached EPA's response to your email of August 21, 2018.

If you require additional information please contact Erik Peterson at Peterson.Erik@epa.gov

Sincerely,

Pam Gahner
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206) 553-2598

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
on behalf of Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 10/17/2018 10:53:27 PM
To: thomas@markeallenlaw.com
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Bristol Bay region of Alaska
Attachments: 10172018 Mr Allen.pdf

Dear Mr. Allen:

Thank you for your emails to the EPA. Attached to this email is our reply.

Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:40 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:39 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Attachments: Pebble-Bristol Bay 404(c)_Options for additional public comment_3-2-18_final.docx
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

Draft Agenda

NEPA/404

404c

- Revisit when to seek additional public comment on 404(c) (See attached "Options for additional public comment)

Correspondence plan (Draft to be added)

FOIA

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:21 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William); Frazer, Brian
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

AMERICAN OVERSIGHT

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:01 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Attachments: Bristol Bay and Pebble Mine Maps.pdf; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx; Bristol Bay Policy Briefing Document - Check-in 1 of 2_on 22April2019.docx
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew; Nogi, Jill; Schaedle, Candi; OGC IT Team; Frazer, Brian; Haskins, Antonio; Blackmond, Vicky; Opalski, Dan; Chung, Angela
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: Please open invitation for location and attachments

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/5/2019 4:12:54 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Tentative

Hoping for a chance for us to talk about getting these scheduled.

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:47 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Tentative

Hoping for a chance for us to talk about getting these scheduled.

→ Join by Phone

Ex. 6 Personal Privacy (PP)

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/16/2019 5:06:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Tentative

Purpose of this meeting is for us to talk through our preparation for April 18th career leadership check-in. Seems like email might not be enough for us to sort everything out.

Agenda

- Review agenda for April 18 meeting
- Review draft agenda for April 22 policy check-in, do we think the draft agenda for April 22 looks ready to present for feedback on the 18th?
- Review policy issues chart, what needs to be done before uploading it on the 17th?
- Review schedule, any changes needed to be noted by all?

Materials

Bristol Bay Policy Check-ins Spring 2019

See, especially, "Bristol Bay Policy Briefing Document – Check-in 1 of 2"

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

-

From: Peterson, Erik
Sent: Friday, April 12, 2019 9:23 AM
To: McGrath, Patricia <mcgrath.patricia@epa.gov>; Vaughan, Molly <Vaughan.Molly@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Barnhart, Megan <Barnhart.Megan@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Hoppe, Allison <hoppe.allison@epa.gov>; LaCroix, Matthew <LaCroix.Matthew@epa.gov>
Subject: RE: Draft Agenda - Bristol Bay Career Leadership Check-in - April 18th

AMERICAN OVERSIGHT

Patty, Molly, Palmer, Ashley, Heidi, Megan, Allison and Matthew,

I'm writing this message to facilitate our coordination on preparing for the career leadership check-in on April 18th. The primary purpose of which is to prepare for the April 22nd Bristol Bay NEPA/404 Policy Briefing (Check-in 1 of 2).

John Goodin and OW is proposing the use of a policy issues chart to structure the conversation. Palmer is going to share a draft of that chart soon, hopefully we can all provide input to Palmer on that chart between today and the 17th. I think the intention is to add that chart to the April 18 calendar invite and then use it to inform the discussion.

Another meeting document for the 18th is the schedule, with the idea that we would review it during the meeting.

In addition to April 18th meeting materials, I would like to add an agenda. Below is a draft, happy to hear your feedback on it by mid-day the 17th. I'll consider no input on the draft agenda as approval and add it to the calendar invite sometime later the 17th.

Draft Agenda - Bristol Bay Career Leadership Check-in - April 18th

- Review draft agenda for April 22nd Bristol Bay NEPA/404 Policy Briefing (Check-in 1 of 2)
    - Introductions
    - Overview of where we are/ schedule review
    - Walk through the policy issues chart
    - Next steps

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: 14-D2
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/26/2019 3:15:37 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/15/2019 5:48:59 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

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→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/14/2019 11:40:25 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/13/2019 12:52:03 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:52:13 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:50:00 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:43:17 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:38:34 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 6:55:13 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:15:55 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

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→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:37 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:04:05 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.



Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29th
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

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→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:33 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

Agenda

- Agree on a meeting plan to get the briefing ready between now and January 29th
- Discuss briefing topics. Erik is gathering topics recording in the Preparation Notes document in the following folder. Will have a list to talk about by this meeting.
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

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→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:09 PM
To: Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Attachments: 2018 Administrator's Internal Meeting Request Form.docx
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Tentative

Hello Connie,

I am working to schedule this briefing with Henry Darwin and others at the request of Lee Forsgren, Deputy Assistant Administrator for the Office of Water, and Chris Hladick, Region 10 Regional Administrator.

I would really appreciate a chance to talk about the attached meeting request form to ensure that I am going about this in the right way.

Thank you for your consideration of this.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:41:40 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-[Ex. 6 Personal Privacy (PP)]epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-[Ex. 6 Personal Privacy (PP)]

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:39:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-(**Ex. 6 Personal Privacy (PP)** @epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:31 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:17 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:32:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:51 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:26 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:28:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/17/2018 6:45:19 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:35 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:41 PM
To: Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Attachments: R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Tentative

Pam and Janita,

Scheduling this as an opportunity to connect on how to best approach setting up this meeting. Thank you both for your attention to this!

Erik

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

Hi Erik,

Thank your your note. I have left the office for the day, so let's plan to talk on Monday morning. Should I communicate only with Pam or would you like to be involved as we determine the best strategy?

I do have scheduling contacts for each of the HQ leadership listed on the form, and I can certainly reserve a conference room for the HQ participants.

Thank you,
Janita

Sent from my iPhone

AMERICAN OVERSIGHT

Janita Aguirre – Special Assistant
U.S. Environmental Protection Agency - Office of Water
(202) 566-1149

On Dec 14, 2018, at 3:57 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:

Janita,

I'm working on scheduling a briefing with several members of EPA's leadership and we would like your advice and/or assistance.

I've sent the attached meeting request to the Region 10 scheduling assistant for the RA, Pam Gahner. If it is appropriate, I think it would be great if you could contact Pam to communicate about best ways to make the attached meeting happen.

Thank you and I would appreciate a chance to talk about this.

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

From: Peterson, Erik
Sent: Friday, December 14, 2018 12:49 PM
To: R10-ORA <R10-ORA@epa.gov>
Subject: ORA Meeting Request - Bristol Bay Leadership Update

Hello Pam and the Office of the Regional Administrator,

I'm sending the attached meeting request to start the process of scheduling this high-level briefing, which includes the RA, and also includes several HQ leaders.

I assume that some substantial coordination with administrative staff and others at HQ will be involved here, and, I am hoping that you have the contact information for the key scheduling people in HQ.

Given the people involved and the timing, I look forward to talking with you more about this meeting. Thank you in advance for your help with this!

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

<R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx>

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/11/2018 6:52:53 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/29/2018 11:43:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:35 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

Not sure if David will want/need to participate in this 2nd briefing preparation meeting. Just getting it on our calendars for now. Agenda TBD based on 1st meeting.

My suggestion is that we use the following briefings folder to collaborate.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:27:27 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

Agenda

- Reason for briefing
- For whom
- Main topics
- Timing
- Next steps

I've created a folder to compile relevant information. If you have useful documents (like briefing papers), scripts or previous presentations etc., then I suggest adding them to the briefings folder at the link below. Ok for it to be too many or imperfect for now, goal is to get relevant source material in one place. We'll organize it better as we go along.

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 11:57:21 PM
To: Kelly, Christine M [kelly.christinem@epa.gov]

Subject: FW: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Lin **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 9:00 AM to 10:00 AM

Christine,

Please cancel this July 18 meeting. Thank you! I have written a separate email to the group to communicate our plan to cancel this meeting.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155
Seattle, Washington 98101-3140
(206) 553-6382

-----Original Appointment-----
From: R10-OERA Calendar
Sent: Monday, June 25, 2018 1:03 PM
To: R10-OERA Calendar; Allnutt, David; Anderson-Carnahan, Linda; McGrath, Patricia; Palomaki, Ashley; Szerlog, Michael; Steiner-Riley, Cara; Lindsay, Andrea; Skadowski, Suzanne; Nogi, Jill; LaCroix, Matthew; Vaughan, Molly; Hough, Palmer; Peterson, Erik; Nalven, Heidi; Fordham, Tami; Marcia Combes (Combes.Marcia@epa.gov); Mendelman, Krista; Stern, Allyn
Cc: Douglas, Mark; Detwiler, Susan K.
Subject: FW: Bristol Bay Check-in
When: Wednesday, July 18, 2018 9:00 AM-10:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

-----Original Appointment-----
From: Kelly, Christine M **On Behalf Of** R10-OERA Calendar
Sent: Wednesday, May 16, 2018 10:11 AM
To: R10-OERA Calendar; Allnutt, David; Anderson-Carnahan, Linda; McGrath, Patricia; Palomaki, Ashley; Szerlog, Michael; Steiner-Riley, Cara; Lindsay, Andrea; Skadowski, Suzanne; Nogi, Jill; LaCroix, Matthew; Vaughan, Molly; Hough, Palmer; Peterson, Erik; Nalven, Heidi; Fordham, Tami; Marcia Combes (Combes.Marcia@epa.gov); Mendelman, Krista; Stern, Allyn
Cc: Douglas, Mark; Detwiler, Susan K.

AMERICAN OVERSIGHT

Subject: Bristol Bay Check-in
When: Wednesday, July 18, 2018 9:00 AM-10:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:56:25 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Prepare for Pebble AOO Briefing
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/17/2018 8:00:00 PM
End: 7/17/2018 8:45:00 PM
Show Time As: Tentative

Proposing this meeting as an opportunity to talk through the presentation prior to the AOO Director Briefing. It would be useful for us to talk about how long we plan to take overall on the presentation and to discuss some of the transitions.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:50:36 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:04:10 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/3/2018 4:00:00 PM
End: 7/3/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:03:48 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/4/2018 4:00:00 PM
End: 7/4/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:01:01 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: Ex. 6 Personal Privacy (PP)

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/22/2018 8:36:43 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: Ex. 6 Personal Privacy (PP)

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2018 5:29:17 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: FW: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line Ex. 6 Personal Privacy (PP)

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2018 4:13:12 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2018 5:20:37 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line **Ex. 6 Personal Privacy (PP)**

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/21/2018 11:01:01 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Bennett, Brittany [bennett.brittany@epa.gov]

Subject: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Attachments: Smith_House Science Comm_Template Response DRAFT_v2.docx; 18-000-5435_Bristol.pdf
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Smith_House Science Comm_Template Response DRAFT_v2.docx

<!--[endif]-->

David,

I'm proposing this meeting as an opportunity to discuss and get your feedback on Palmer and Brittany's attached draft controlled correspondence.

I'm also hoping this creates a kind of deadline for myself, Patty and Ashley to input R10 feedback to the sharepoint version.

Goal is to be able to complete R10 feedback by mid-day tomorrow to be able to meet Palmer's COB 3/22 deadline.

Erik

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: Seattle **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

P
Folks:

Brittany and I have taken a first crack at a draft CMS in response to the attached 3-7-18 letter from the House Science and House Natural Resource Committee Chairmen. Please provide your edits to the attached sharepoint file (or word doc) by COB tomorrow 3/22. Since the letter speaks to both EPA's 404(c) process as well as the Pebble NEPA process, I'm including Patty on this as well.

Thanks, Brittany and Palmer

_____

Palmer Hough, Environmental Scientist
office: 202.566.1374

Office of Wetlands, Oceans, and Watersheds
U.S. EPA Headquarters (MC 4504T)
1200 Pennsylvania Avenue, NW
Washington, DC 20460
www.epa.gov/wetlands

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:18:01 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Tentative

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:21 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:00:00 PM
Show Time As: Tentative

Looking for a few minutes to let you know the result of Palmer, Ashley, Brittany and I's discussion

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/12/2018 7:00:54 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/13/2018 6:52:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2019 7:37:11 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

Agenda

Pebble 404c Leopold Memo – Resuming consideration of the withdrawal of the July 2014 Proposed Determination to restrict use of the Pebble Deposit Area as disposal site

Regional realignment transition

→ Join by Phone

Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/8/2019 11:54:00 PM
CC: Allnutt, David [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) Team Call
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

Agenda

Pebble 404c Leopold Memo – Resuming consideration of the withdrawal of the July 2014 Proposed Determination to restrict use of the Pebble Deposit Area as disposal site

Regional realignment transition

→ Join by Phone

Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/28/2019 10:31:02 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 11/19/2018 11:36:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 11/6/2018 6:26:25 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/6/2018 5:00:00 PM
End: 11/6/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:28 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/10/2019 6:00:42 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/10/2019 6:00:45 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:56 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Tentative

R10Sea-Room-14Elwha/R10-Rooms-Service-Center
Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/11/2018 6:52:53 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 2/13/2018 10:58:22 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 10/1/2018 8:34:07 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 5/17/2018 7:29:07 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 9/17/2018 6:23:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 6/26/2018 5:37:33 AM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 10:31:58 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 11:09:02 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 6/13/2018 3:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 3/29/2019 5:23:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/5/2019 7:26:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/5/2019 7:26:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted (Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/11/2019 7:47:33 PM
To: Nogi, Jill [nogi.jill@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: (Conf#: 202-991-0477 Code: 4235786)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 11:28 AM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew
Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: **Ex. 6 Personal Privacy (PP)**

POC: John Mutz (Matt Leopold)

R10: Erik Petersen, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino will open the call

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/11/2019 7:47:06 PM
To: Nogi, Jill [nogi.jill@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 11:19 AM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Peterson, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino to open the call.

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 3/29/2019 5:23:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/12/2019 7:25:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/12/2019 4:35:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 11:09:02 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 10:31:58 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 6/13/2018 3:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 8:29:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: BBNC Letter to Pebble Limited Partnership
Attachments: BBNC Letter to PLP 12.21.18.pdf

Administrator Wheeler,

Attached please find a copy of Bristol Bay Native Corporation's latest letter to the Pebble Limited Partnership regarding our concerns about the proposed Pebble mine. This letter is a part of a back and forth between myself and PLP's CEO Tom Collier.

Bristol Bay is home to the world's most prolific sockeye salmon runs. The commercial fishery provides 50% of the world's wild sockeye salmon harvest and supports thousands of jobs and more than $1.2 billion in total economic activity yearly. The mine poses a threat to all of that economic activity.

Please let me know if I can answer any questions about BBNC's concerns about the project.

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/21/2018 2:22:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK investor

Mr. Wheeler,

How much longer before you comment on the proposed rule changes to the CWA and will you be lifting the veto on the pebble mine? As you know, the mine is in the federal permitting process and the veto is just hindering potential partners which could fund the permitting process…that process should determine if a mine is built or not…not a veto and I know you share my views. If there is anything you can tell me, please do and have a great week! You deserve it, I know you have been very busy.

Yours truly,
Tom

Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/27/2018 8:42:09 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

When will your administration be responding to the CEI Petition? And when do you plan to make a decision on whether on not to lift the predetermined veto on the Pebble Mine? Also, I hope you had a great Thanksgiving. Sorry to bother you again, I've gotten no responses from Christopher Hladick, Henry Darwin, or Erik Peterson.

Any response would be greatly appreciated. You know I am an investor in the Pebble Mine. That being said I don't want any harm to the environment. I just believe NEPA should determine everything, not a corrupt veto based on a corrupt assessment (BBWA).

All the best,
Tom

Tom D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
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Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 1/3/2019 4:09:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas Allen - CEI Petition re: BBWA

Mr. Wheeler,

I hope you had a great holiday break, if you had a break like me I know you did! I am emailing you in the hopes to get a direct response from you personally. Is there any chance you are considering resuming the lift process for the veto hanging over the Pebble Mine? Shouldn't NEPA determine if the mine will be safe and not some illegal assessment? I'd like to hear your thoughts on the matter. Are you waiting to be confirmed? I am just lost at this point and would like some clarity on where the EPA stands on the issue, whether you are waiting for the DEIS or FEIS to make a decision, or if you plan on lifting soon because of the illegality of the BBWA. I believe the CEI Petition gives the you a good chance to outright lift the veto if you choose to do so. I know you are busy, sorry to bother you. You have been doing some wonderful things at the EPA lately. If I asked any questions you cannot answer, no need to respond to them, any insight would be appreciated Mr. Wheeler. You know I am an investor, but with that being said it is time for a veto authority rule change under the CWA for all project development for more clarity for everyone.

All the best,
Tom Allen

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

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Monday through Thursday: 8:00 a.m. until 5:00 p.m.
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AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 9/7/2018 4:04:47 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Pebble Mine Veto

Administrator Wheeler,

I'm reaching out with interest in the removing the proposed determination against the Pebble Project in Alaska. I was disappointed in former administrator Pruitt's action to suspend the process. I am even more disappointed that after the Western Caucus and Mr. Myron Ebell detailed why this needs to be removed ASAP, it still hasn't happened. To put this in perspective, the process to remove this was initiated in May of 2017. We are nearing the end of 2018.

I understand Pruitt's argument, stating the company is still able to exercise their due process and enter permitting. The issue is, the proposed determination acts as an additional layer of risk. This hinders the ability for the company to raise funds ($150M) for the entire permit application process. The end result could very well be the same as not having due process. The company struggles to find investors willing to invest in a project that has been victim of EPA abuse and continues to suffer from overreach.

I'm sure you are aware of the letters sent to the agency. The letter from the Western Caucus, the letter from Myron Ebell, the letter from American Tax Reform. I can't make sense of why this hasn't been lifted yet. Investors are down ~50%. The company is on pace to burn through it's cash within 2 quarters. This needs to be lifted yesterday.

I made an investment in this company because I believed in President Trump's agenda, his promise to boost the economy by reducing overreaching regulation. Great strides have been made, but for some reason Pebble still lives in an EPA culture reflective of the Obama era. This Proposed Determination is not following President Trump's agenda. I trust what you said from day one, that you will follow the president's agenda. Please follow through on this one.

The preliminary data and science shows this poses no unacceptable risk. 0.08% of the fisheries are at a potential risk, if all safeguards were to fail. Only 0.05% of the water supply Pebble is near feeds into Bristol Bay.

I look forward to soon hearing news of this overreach being lifted, resulting in standard treatment for Pebble.

Thank you for your service in your role.

--
-Tim S

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 10/18/2018 1:42:05 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
CC: feedback@ios.doi.gov
Subject: Fwd: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Wheeler,

I'm sorry that I have to reach out to you regarding this issue. Unfortunately, I can't seem to get an acceptable response out of the regional office. Please see my reply to Mr. Hladick below, I believe this properly communicates my concerns. I have also sent this to staff at the Western Caucus, Americans for Tax Reform, and Competitive Enterprise Institute.

I cannot fathom how this is acceptable. If the EPA doesn't remove this before midterms and the agency decides to wait for an EIS, you will be sending the wrong message. The message will be preemptive veto's are OK and we will contemplate removing them based on the EIS process. The issue is Pebble might not be able to finish the EIS process with this overreach, which is discouraging investment. This is a Donald Trump Presidency, the American people expect better. We demand better. As far as I'm concerned, along with many others, this is a major failure.

I would like some sort of guidance on what we can expect, and it should be made public vs only sharing information with opposition groups.

Thank you.

---------- Forwarded message ---------
From: **Tim Stephens** Ex. 6 Personal Privacy (PP)
Date: Wed, Oct 17, 2018 at 7:15 PM
Subject: Re: Pebble Project
To: <hladick.christopher@epa.gov>
Cc: <Peterson.Erik@epa.gov>, <Allnutt.David@epa.gov>

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

AMERICAN OVERSIGHT

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Message

From: John Clarke Ex. 6 Personal Privacy (PP)
Sent: 9/5/2018 3:24:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Lift the Pebble Mine Veto!

Administrator Wheeler,

I'm writing to you this morning in regards to the proposed Pebble Mine in Alaska and the Proposed Determination (PD) left in place by former Administrator Pruitt. The mine plan submitted by Pebble Limited Partnership in no way resembles that as imagined in the Bristol Bay Watershed Assessment (BBWA) and incorporates state of the art safety features. With that in mind the PD should be lifted and the NEPA process should be allowed to run its course. What is the point of NEPA otherwise?

Left in place, the PD is a threat to future project development at large and US mineral independence specifically. I understand EPA is taking steps to curtail its authority to preemptively and retroactively veto projects under WOTUS Section 404, but the Pebble veto is its own issue. In an effort to promote regulatory certainty you should recognize the PD as the egregious overreach that it is and immediately initiate the process of rescinding it.

We already know the proposed mine has nothing to do with that as imagined in the BBWA. When do you expect EPA to take action on lifting this preemptive veto?

I look forward to you reply.

John P Clarke

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/14/2019 12:52:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - CEI Petition response re: BBWA and Veto

Mr. Wheeler,

I have not received one response from you or any one of your colleagues. I understand you are busy and I never expected a direct response from you, however I do expect something after sending multiple emails. What is being done to address the CEI Petition? The BBWA and accompanying veto is illegal and they are based on a hypothetical mine that is never going to be built….Are you going to recuse yourself from this matter or have you already? Why is the EPA so slow to make a decision on this? You are participating in NEPA and a clean DEIS was just released! I would appreciate some feedback and some progress. All I've ever wanted is a fair shot at permitting WITHOUT AN ILLEGAL VETO hanging over the project's head. What is the EPA's reasoning to leave it in place at this point?

Again, congratulations on your confirmation Mr. Wheeler, you deserved it regardless of the Pebble Mine. Yes, I am an investor, but that aside, I still think the BBWA and illegal veto is ridiculous, I pray you share my feelings. Again, I just want a fair shot during permitting WITHOUT the veto.

Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/20/2019 8:36:31 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Veto

Mr. Wheeler,

Now that a clean DEIS has been released, is there any chance you will resume the lift process after you are confirmed considering the EPA is a participating agency in the NEPA process? Good luck at your confirmation hearing, and wow, the Republican Senators threatening your confirmation over big corn and big oil is ridiculous, as I have said before, you are well suited for the job. I still have yet to hear your position on Pebble, whatever that may be, I know it is a touchy subject for the EPA, but it shouldn't be. The Obama administration issued the illegal BBWA, not you. I respect your opinion regardless what you decide, if you have time I'd love to hear from you, I know you are busy. Also, correct me if I'm wrong here, but you could resume the lift process, and still make a determination based on the Final EIS correct?

Stay well,
Tom Allen

Tom D. Allen
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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/18/2019 9:36:33 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Investor

Mr. Wheeler,

Good luck again on your upcoming senate vote in two weeks. I am writing to you again to ask you to remove the illegal BBWA and veto that is still hanging over Pebble. This was not your doing and now you will have the chance to fix it. I am not asking for Pebble to be treated any differently than any other mine that goes through permitting, I just want the illegal BBWA and veto removed if you can sir. I have no doubt that the EPA will face litigation regardless of what you decide, so I would ask you to remove the BBWA and the veto and to base your decision on the EIS process when it comes time for the ROD, this way whatever you decide will hold up in Court based on the EIS process and not some faulty watershed assessment. So let me be clear, I want the illegal BBWA removed and for Pebble to be treated fairly through the EIS process. I believe Governor Dunleavy shares this view with me.

I am looking forward to your confirmation and to the EPA's response to the CEI petition regarding the BBWA in March.

All the best,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Ben Lieberman [Ben.Lieberman@cei.org]
Sent: 3/21/2019 3:59:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: FW: Follow-up letter to EPA on Nov 14 petition
Attachments: Lieberman 20190320 Wheeler Bristol Bay letter.pdf

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/12/2019 8:58:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK Investor

Mr. Wheeler,

Good luck on your upcoming Senate vote, I am sure you are the right man for the job! Again I want to emphasize that I want the Pebble Mine to be built safely and I want a decision by the EPA at the ROD on whether or not it should get permits (I have expressed the same to Mr. Trump). I don't believe the veto is doing anyone good though because it doesn't provide clarity for investors like myself and it is based on a faulty assessment, the BBWA. That is why I am emailing you, when will the EPA respond to the CEI Petition regarding the BBWA? The last time I asked, I received a letter saying a response was in progress.

Also, I am fairly sure you agree with me that the BBWA is faulty, can you comment on it? I would like to hear your thoughts personally on it if you have time. Obviously, I would love it if you resumed the lift process that Pruitt suspended. I'll stop blabbering, good luck on your upcoming Senate vote! And don't let democrats/crazy environmentalists get you down, you have worked at the EPA for a very long time and you know what is best for our environment and for our regulations! Which again, is why I mention that if the EPA doesn't think the mine can be built safely at the ROD to shoot it down then, but this veto is ridiculous, how can the mine find a partner? I hope you share my thoughts sir.

This email will remain confidential between us.

All the best,
Tom Allen

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Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: laurie@everyactioncustom.com [laurie@everyactioncustom.com]
on behalf of Laurie Allen-Requa [laurie@everyactioncustom.com]
Sent: 7/6/2018 3:56:09 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Commit to the agency's science-based mission

Dear Andrew Wheeler,

As acting administrator at the EPA, I urge you to uphold independent science and commit wholeheartedly to the agency's science-based mission of protecting public health and the environment. In particular, I urge you to:

* stop any rollback of the critical vehicle emissions standards and the Clean Power Plan (power plant carbon standards);
* abandon efforts to restrict the agency from being able to use the best available science to protect public health;
* fight to protect and increase the budget of the EPA so it has the resources it needs to do its job; and
* work with independent stakeholders--such as scientists, people and communities exposed to pollution, and others--to ensure the EPA is upholding its fundamental mission to protect human health and the environment.

My family is from Alaska, and they rely on a healthy fishery. Please do not allow the Pebble Mine to be build and opened. Bristol Bay is the last pristine fishery in the United States and it is a huge financial benefit to the state of Alaska.
You have an opportunity to re-dedicate this critical agency to the mission it was established to carry out. Please take this moment to get back on course. Stop sidelining science and start protecting public health, safety, and the environment.

Sincerely,
Laurie Allen-Requa
Alameda, CA 94501
laurie@requa.org

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/6/2019 6:34:29 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen

Mr. Wheeler,

I know you are busy, but could I get one response from you regarding the pebble mine? The BBWA and veto is a fraud based on a faulty assessment, I am sure you agree with me in that regard, I am requesting that you remove it for that reason alone.

Be well,
Tom Allen

Thomas D. Allen
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Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

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Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/5/2019 5:03:04 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

I'd like to take the time to formally congratulate you on your confirmation hearing. You deserve the position you are in and you earned it! Can you answer any of my questions at this point in time, or is the EPA still working on a response to the CEI petition? With a clean DEIS released, I would politely request that your agency resume the lift process to give Pebble a fair chance at permitting like any other mine. How is Pebble supposed to find a partner to continue permitting with a veto hanging over them? Other mines do not have this issue and Pebble shouldn't either. The BBWA is based on a hypothetical mine plan that is not even being put forward. It all seems rather unjust to me, but that is why I keep reaching out to you, to get your opinion because I highly respect it. Again I would like to disclose I am an investor in the Pebble Mine. Thank you for your time.

Be well,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/17/2019 5:32:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Please remove the illegal veto. The BBWA is illegal and based on a fake mine plan. Why have you not addressed it yet? Why have you not responded to the CEI petition? Why was I told in a letter from the EPA that the CEI petition was being addressed and would be responded to last fall?

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/2/2018 8:21:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas D. Allen - Pebble Project

Mr. Wheeler,

I hope this email finds you well. I would first like to disclose that I am an investor in the Pebble Project. That being said, I am very proud that we now have an EPA Director who is going to follow the rule of law and science.

My first question for you is simple. Do you plan on reinitiating the veto removal process for Northern Dynasty that Pruitt suspended back in January? I believe that the veto authority under the CWA is unfair to investors and companies alike who want a fair permitting process here in the United States. As you already know, these companies still have to produce positive and rigorous results to receive federal permits. The veto authority which has been abused, not by you, inhibits companies like Northern Dynasty from acquiring potential partners because I believe it scares them away, this in turn hurts companies like Northern Dynasty at a chance to receive funding before and/or during the permitting process. I know you plan on moving forward with Trump's agenda which I am more than happy to hear.

My second question is "Will you be making a statement soon on Pruitt's memo he released regarding the CWA days before his resignation?" I know you have been asked to respond to this question by others already.

I strongly believe Pruitt's memo is a necessary step to once and for all remove the EPA's veto authority under the CWA. The veto authority does nothing but scare away potential investors all over the U.S. If a mine plan is going to harm the environment, that is what the permitting process is for. I hope you share these views and can answer some of my questions. I appreciate your time and consideration as I know you are super busy right now. Any response would be more than appreciated.

Also, I'd like to add that your track record at the EPA is very impressive to say the least. It is so refreshing to finally have an EPA Director who is going to follow the rule of law. I wish you the best of luck as I do not envy your difficult task ahead as our nation's EPA Director.

Yours truly,
Thomas D. Allen

Thomas D. Allen
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Email: thomas@markeallenlaw.com

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Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Mark Khaitman Ex. 6 Personal Privacy (PP)
Sent: 8/1/2018 9:09:36 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Proposed Determination on Pebble Mine

Hello Mr. Wheeler,

I'm curious what your view is regarding the proposed determination that is currently still applicable to the Northern Dynasty Minerals project, Pebble Limited Partnership. This PD was suggested to be lifted by Scott Pruitt prior to his resignation, and is a major reason investors today are currently avoiding getting involved with the project. Since the suspension of the withdrawal of the PD occurred, the share price has tanked, leaving investors like myself, worried about whether the EPA will end up even lifting that ugly PD at all!

Any response on this matter would be greatly appreciated in restoring my confidence on investing in mining projects in the states!

Thanks,
Mark.

AMERICAN OVERSIGHT

Message

From: Diane Reginato Ex. 6 Personal Privacy (PP)
Sent: 7/26/2018 12:53:16 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Stop Pebble Mine

I am writing to plead with you to not allow Pebble Mine to destroy the the second largest salmon fishery in the world. You work for the American people as the head of the Environmental PROTECTION Agency. Your job is to protect the environment, not allow for it's destruction. Pebble Mine will destroy a major food source and take away American jobs.

Do you really want to your legacy to be the man that destroyed a precious fishery and American jobs for one company to profit. Be bold and do the right thing, protect the bay.

Diane Reginato

Sent from my iPad

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:26 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/15/2019 1:05:54 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/16/2019 6:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/16/2019 6:16:41 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:26 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted (Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 2:06:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 5/13/2019 7:38:00 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Briefing Documents Attached)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 5/14/2019 1:37:30 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

From: Hladick, Christopher
Sent: Friday, April 5, 2019 7:27:39 PM UTC
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William)
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 6:30 PM-7:30 PM.
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

* Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

* Pebble DEIS + 404 letter prep and meeting schedule
* Alaska trip
* Draft NEPA and 404 letters

Materials

* Bristol Bay and Pebble Mine Maps
* Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
* NEPA Cover Letter for GC
* NEPA Enclosure for GC
* 404 Cover Letter for GC
* 404 Enclosure for GC
* Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 6/5/2018 12:39:58 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, May 31, 2018 8:19 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal
Subject: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 4/18/2019 8:56:29 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 3:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew; Nogi, Jill; Schaedle, Candi; OGC IT Team
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: Please open invitation for location

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 6/5/2018 12:39:58 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/22/2018 1:26:51 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 10/1/2018 8:05:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/7/2018 5:00:00 PM
End: 11/7/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/1/2018 12:52:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/7/2018 7:34:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:03:24 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:04:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:24:23 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:34:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:42:00 PM
To: Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
Ex. 6 Personal Privacy (PP)
BCC: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]

Subject: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/7/2018 6:18:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:40:45 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
BCC: Ex. 6 Personal Privacy (PP) R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]

Subject: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 11/26/2018 8:44:55 PM
To: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/17/2018 4:53:46 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:52:13 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:50:00 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:04:05 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29th
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:28:52 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:56 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:31 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:17 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:32:52 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:39:11 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-C Ex. 6 Personal Privacy (PP)
Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:41:40 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:37 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/19/2018 11:52:33 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

Agenda

- Agree on a meeting plan to get the briefing ready between now and January 29th
- Discuss briefing topics. Erik is gathering topics recording in the Preparation Notes document in the following folder. Will have a list to talk about by this meeting.
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [Fraser.michelle@epa.gov]
Sent: 12/10/2018 5:26:46 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 7/9/2019 7:37:11 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:42 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/7/2018 6:18:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 7/5/2018 10:01:31 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/14/2018 10:40:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/17/2018 4:53:46 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 11/26/2018 8:44:55 PM
To: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Peterson, Erik
Sent: Wednesday, November 21, 2018 3:27 PM
To: Peterson, Erik; Allnutt, David; Hough, Palmer; Palomaki, Ashley; McGrath, Patricia
Subject: Bristol Bay - High Level Briefing Preparation
When: Wednesday, November 28, 2018 11:15 AM-12:00 PM (UTC-08:00) Pacific Time (US & Canada).
Where: David's Office and on the phone

Agenda

- Reason for briefing
- For whom
- Main topics
- Timing
- Next steps

I've created a folder to compile relevant information. If you have useful documents (like briefing papers), scripts or previous presentations etc., then I suggest adding them to the briefings folder at the link below. Ok for it to be too many or imperfect for now, goal is to get relevant source material in one place. We'll organize it better as we go along.

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 10/1/2018 8:05:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/7/2018 5:00:00 PM
End: 11/7/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:34:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Fordham, Tami
Sent: Thursday, July 05, 2018 12:29 PM
To: Fordham, Tami; McGrath, Patricia; Palomaki, Ashley; Douglas, Mark; Detwiler, Susan K.; Ex. 6 Personal Privacy (PP) Ex. 6 Personal Privacy (PP)
Cc: Vaughan, Molly; Peterson, Erik; Steiner-Riley, Cara; Nogi, Jill; Mendelman, Krista; Szerlog, Michael; Anderson-Carnahan, Linda
Subject: Pebble Overview for AOO Director
When: Monday, July 23, 2018 10:00 AM-11:00 AM (UTC-09:00) Alaska.
Where: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Sue and I will be in Seattle, looking forward to seeing most of you in person. Thanks! Tami

→ Join Skype Meeting

This is an online meeting for Skype for Business, the professional meetings and communications app formerly known as Lync.

Ex. 6 Personal Privacy (PP)

Help

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:24:23 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:04:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Fordham, Tami
Sent: Thursday, July 05, 2018 12:29 PM
To: Fordham, Tami; Palomaki, Ashley; Douglas, Mark; Detwiler, Susan K.; Ex. 6 Personal Privacy (PP)
McGrath, Patricia
Cc: Vaughan, Molly; Anderson-Carnahan, Linda
Subject: Pebble Overview for AOO Director
When: Thursday, July 19, 2018 12:30 PM-1:30 PM (UTC-09:00) Alaska.
Where: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

I understand there is an existing briefing ppt (Ashley mentioned) that could be used for this overview.

Since David is out I am including Linda (if you have time and want to join).

→ Join Skype Meeting

This is an online meeting for Skype for Business, the professional meetings and communications app formerly known as Lync.

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:03:24 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/7/2018 7:34:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/22/2018 1:26:51 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/1/2018 12:52:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/26/2019 3:09:44 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/9/2019 10:15:51 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:35:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 5:15:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 4:33:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 4:26:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:00:00 PM
Show Time As: Busy

I thought HQ requested an hour and a half. Thanks!

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/5/2019 7:31:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/11/2019 11:19:00 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Accepted: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/26/2019 3:09:44 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 7:37:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:04:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:04:06 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:03:59 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 12:39:44 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/10/2019 8:19:53 PM
To: LaCroix, Matthew [LaCroix.Matthew@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Petersen, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino will open the call

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/10/2019 8:19:23 PM
To: LaCroix, Matthew [LaCroix.Matthew@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 12:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Peterson, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino to open the call.

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/4/2019 7:06:29 PM
To: Allnutt, David [Allnutt.David@epa.gov]

Subject: Accepted: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/11/2019 4:40:10 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 4/5/2019 7:21:58 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted **Ex. 6 Personal Privacy (PP)**

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 4/5/2019 7:44:33 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 5/14/2019 11:40:54 AM
To: Kime, Robin (Kime.Robin@epa.gov) [Kime.Robin@epa.gov]; Will Lovell (William) (lovell.william@epa.gov) [lovell.william@epa.gov]; Schaedle, Candi (Schaedle.Candi@epa.gov) [Schaedle.Candi@epa.gov]; Barnhart, Megan (Barnhart.Megan@epa.gov) [Barnhart.Megan@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

The below is the note Chris sent yesterday afternoon in advance of today's check-in. Read-ahead materials attached.

Thanks, Rob

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 3:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC

AMERICAN OVERSIGHT

- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/19/2019 5:27:36 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Meeting Forward Notification: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/19/2019 5:28:02 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB; Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 3/20/2019 9:38:00 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/19/2019 5:28:02 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/19/2019 5:27:36 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Meeting Forward Notification: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

Your meeting was forwarded

Steiner-Riley, Cara has forwarded your meeting request to additional recipients.

Meeting

Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**

Meeting Time

Thursday, March 21, 2019 11:00 AM-12:00 PM.

Recipients

Stern, Allyn

All times listed are in the following time zone: (UTC-05:00) Eastern Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 3/20/2019 9:38:00 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/19/2019 5:37:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

[added a room for DC folks]

Folks:

John Goodin requested that this group get together as soon as possible to:

1) Briefly summarize the recent BB briefing for Henry D. (hoping David A and/or Ashley P could provide this)
2) Synthesize what everyone heard as next steps

John wanted this meeting to happen sooner but this was the first time that David A, John G, Steve N, and Rob T were all potentially available.

Thanks, Palmer

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/19/2019 5:27:01 PM
To: Nogi, Jill [nogi.jill@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]

Subject: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

[added a room for DC folks]

Folks:

John Goodin requested that this group get together as soon as possible to:

1) Briefly summarize the recent BB briefing for Henry D. (hoping David A and/or Ashley P could provide this)
2) Synthesize what everyone heard as next steps

John wanted this meeting to happen sooner but this was the first time that David A, John G, Steve N, and Rob T were all potentially available.

Thanks, Palmer

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/19/2019 5:27:36 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: FW: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/19/2019 6:35:19 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 3/19/2019 5:27:01 PM
To: Nogi, Jill [nogi.jill@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]

Subject: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 3/19/2019 5:37:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:16 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:22 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 11/5/2018 8:45:53 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/6/2018 5:00:00 PM
End: 11/6/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:22 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 28, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, September 25, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:21 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 17, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:16 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 31, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, September 11, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, October 9, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/11/2019 12:40:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2019 12:32:21 AM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 7/9/2019 12:32:24 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404 Realignment Transition Memo
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 7/9/2019 7:37:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 6/5/2019 4:02:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:59 PM
To: Allnutt, David [Allnutt.David@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; Ex. 6 Personal Privacy (PP)

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:35 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:27:27 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/29/2018 11:43:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:33 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/17/2018 6:45:19 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:37 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 6:55:13 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:28:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:17 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:39:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-(**Ex. 6 Personal Privacy (PP)** @epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:31 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:32:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:51 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:26 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:09 PM
To: Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:41:40 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-Ex. 6 Personal Privacy (PP)@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:35 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Thiesing, Mary [Thiesing.Mary@epa.gov]
Sent: 12/14/2018 9:57:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 12/14/2018 9:55:57 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 12/3/2018 6:43:07 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:41 PM
To: Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Aguirre, Janita [Aguirre.Janita@epa.gov]
Sent: 12/17/2018 1:23:02 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Leadership Update for January 2019
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Thiesing, Mary [Thiesing.Mary@epa.gov]
Sent: 12/14/2018 9:15:57 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Chu, Rebecca [Chu.Rebecca@epa.gov]
Sent: 12/13/2018 7:08:47 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 12/18/2018 5:00:00 PM
End: 12/18/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 12/13/2018 7:08:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [Palomaki.Ashley@epa.gov]
Sent: 12/14/2018 10:40:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 8:42:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Barnhart, Megan [Barnhart.Megan@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update
Location: on the phone

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/18/2019 4:37:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 4/17/2019 6:48:49 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/16/2019 5:06:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/3/2019 3:59:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 7/3/2019 3:59:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Stern, Allyn has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, July 17, 2019 10:30 AM-11:30 AM.

Recipients

Castanon, Lisa

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 10/23/2018 3:59:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 10/22/2018 10:37:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Fordham, Tami [Fordham.Tami@epa.gov]
Sent: 10/22/2018 6:58:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]
Sent: 10/23/2018 3:56:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 10/23/2018 4:00:00 PM
End: 10/23/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 3/8/2019 8:25:03 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Grifo, Francesca [Grifo.Francesca@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Anderson-Carnahan, Linda [Anderson-Carnahan.Linda@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]

Subject: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea-C Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Tentative

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:43 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

Good Morning All,

This message is to provide a centralized location for Region 10 to participate in the next scoping meeting for the Bristol Bay watershed IQG RFC. You should have received an invite from Bob Tallent late February regarding this meeting. Please let me know if you have any questions.

Thanks,
Donald M. Brown, Regional Quality Assurance Manager
Office of Environmental Review and Assessment
USEPA Region 10
1200 6th Avenue Suite 155, OERA-140
Seattle WA 98101
Voice: (206) 553-0717
Brown.DonaldM@epa.gov **(Please note the "M")**

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:52:11 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/29/2019 9:08:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Bristol Bay
Attachments: RFC 19001- EO Scoping Agenda and minutes_Bristol Bay.doc; RFC 19001 - Bristol Bay.pdf; RFC 19001 Useful links.docx

Start: 2/6/2019 7:00:00 PM
End: 2/6/2019 8:00:00 PM
Show Time As: Busy

From: Tallent, Robert
Sent: Tuesday, January 29, 2019 4:20 AM
To: Brown, DonaldM <Brown.DonaldM@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Allnutt, David <Allnutt.David@epa.gov>; Elleman, Robert <Elleman.Robert@epa.gov>; WigginsLewis, Miriam <WigginsLewis.Miriam@epa.gov>; Goodin, John <Goodin.John@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Frithsen, Jeff <Frithsen.Jeff@epa.gov>; vanDrunick, Suzanne <vanDrunick.Suzanne@epa.gov>; Schofield, Kate <Schofield.Kate@epa.gov>; Bahadori, Tina <Bahadori.Tina@epa.gov>; Sheppard, Tracy <Sheppard.Tracy@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Wehling, Carrie <Wehling.Carrie@epa.gov>; Peterson, Erik <Peterson.Erik@epa.gov>; Kirby, Kevin <KIRBY.KEVIN@EPA.GOV>
Cc: Holloman, Vincia <Holloman.Vincia@epa.gov>
Subject: RFC 19001 - Bristol Bay Watershed scoping meeting

Good morning everyone,

Welcome back!

I would like to reschedule our Scoping Team meeting for February 6, 2019. It will be held in WJC West Room 6303 at 2:00PM Eastern time. It is preferable that this meeting be attended in person. If you are not able to attend in person the call-in number is as follows:

Ex. 6 Personal Privacy (PP)

This meeting is the initial scoping team meeting to develop a response to the RFC 19001 concerning the Bristol Bay Watershed.

Whether you are able to attend this meeting or not I wanted to send you the relative documents for this RFC. This is for your convenience and review. There are the RFC, draft scoping meeting agenda, and some useful links.

If you have questions please feel free to reach out to either myself or Kevin Kirby.

Thanks for all you do!

Bob

AMERICAN OVERSIGHT

Robert G. Tallent, D.Sc., PMP
US Environmental Protection Agency
Office of Mission Support
Office of Enterprise Information Programs
Enterprise Quality Management Division (2811T)
WJC West, 6340F
1200 Pennsylvania Ave., NW (MC-2811T)
Washington, DC 20460
Phone: 202 564-6809
tallent.robert@epa.gov

Life is either a daring adventure…or nothing. H. Keller

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:34 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:13 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Busy

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:03 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Attachments: 2018 Administrator's Internal Meeting Request Form.docx
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Busy

Hello Connie,

I am working to schedule this briefing with Henry Darwin and others at the request of Lee Forsgren, Deputy Assistant Administrator for the Office of Water, and Chris Hladick, Region 10 Regional Administrator.

I would really appreciate a chance to talk about the attached meeting request form to ensure that I am going about this in the right way.

Thank you for your consideration of this.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Attachments: R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Busy

Pam and Janita,

Scheduling this as an opportunity to connect on how to best approach setting up this meeting. Thank you both for your attention to this!

Erik

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

Hi Erik,

Thank your your note. I have left the office for the day, so let's plan to talk on Monday morning. Should I communicate only with Pam or would you like to be involved as we determine the best strategy?

I do have scheduling contacts for each of the HQ leadership listed on the form, and I can certainly reserve a conference room for the HQ participants.

Thank you,
Janita

Sent from my iPhone

AMERICAN OVERSIGHT

Janita Aguirre – Special Assistant
U.S. Environmental Protection Agency - Office of Water
(202) 566-1149

On Dec 14, 2018, at 3:57 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:

Janita,

I'm working on scheduling a briefing with several members of EPA's leadership and we would like your advice and/or assistance.

I've sent the attached meeting request to the Region 10 scheduling assistant for the RA, Pam Gahner. If it is appropriate, I think it would be great if you could contact Pam to communicate about best ways to make the attached meeting happen.

Thank you and I would appreciate a chance to talk about this.

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

From: Peterson, Erik
Sent: Friday, December 14, 2018 12:49 PM
To: R10-ORA <R10-ORA@epa.gov>
Subject: ORA Meeting Request - Bristol Bay Leadership Update

Hello Pam and the Office of the Regional Administrator,

I'm sending the attached meeting request to start the process of scheduling this high-level briefing, which includes the RA, and also includes several HQ leaders.

I assume that some substantial coordination with administrative staff and others at HQ will be involved here, and, I am hoping that you have the contact information for the key scheduling people in HQ.

Given the people involved and the timing, I look forward to talking with you more about this meeting. Thank you in advance for your help with this!

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

<R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx>

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Busy

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:17:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:09 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:00:00 PM
Show Time As: Busy

Looking for a few minutes to let you know the result of Palmer, Ashley, Brittany and I's discussion

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:56:22 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Prepare for Pebble AOO Briefing
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/17/2018 8:00:00 PM
End: 7/17/2018 8:45:00 PM
Show Time As: Busy

Proposing this meeting as an opportunity to talk through the presentation prior to the AOO Director Briefing. It would be useful for us to talk about how long we plan to take overall on the presentation and to discuss some of the transitions.

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/26/2019 1:41:15 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Busy

Updating the room due to the meeting change.

This invite is to set a central location for the next Bristol Bay Watershed RFC call.

Thanks,
Donald M. Brown, Regional Quality Assurance Manager
Office of Environmental Review and Assessment
USEPA Region 10
1200 6th Avenue Suite 155, OERA-140
Seattle WA 98101
Voice: (206) 553-0717
Brown.DonaldM@epa.gov **(Please note the "M")**

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:44 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Busy

Hoping for a chance for us to talk about getting these scheduled.

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/6/2019 9:01:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Schaedle, Candi has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Barger, Cindy

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/13/2019 10:52:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Peterson, Erik has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 28, 2019 10:30 AM-11:30 AM.

Recipients

McGrath, Patricia

Palomaki, Ashley

Hough, Palmer

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 8/13/2019 10:51:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]
Sent: 8/13/2019 10:51:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 8/13/2019 1:54:30 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Meeting Forward Notification: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

Your meeting was forwarded

Peterson, Erik has forwarded your meeting request to additional recipients.

Meeting

Bristol Bay Career Leadership Bi-Weekly Check-in

Meeting Time

Wednesday, August 14, 2019 10:30 AM-11:30 AM.

Recipients

Vaughan, Molly

McGrath, Patricia

All times listed are in the following time zone: (UTC-08:00) Pacific Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2019 5:18:13 PM
To: R10-ORA [R10-ORA@epa.gov]; Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

Hello ORA,

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William); Frazer, Brian
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC

AMERICAN OVERSIGHT

- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Message

From: Tim Stephens [Ex. 6 Personal Privacy (PP)]
Sent: 3/14/2019 9:06:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: Pebble Project DEIS Letter from Senate Majority Members 3 14 19 FINAL.pdf; 10172018 Mr Stephens (2) (1).pdf

Mr. Hladick,

I'd like to kindly follow up as new information has surfaced since my last email.

I still respectfully disagree with your comment that the EPA is "committed to fundamental fairness", in relevance to Pebble. Once again, this cannot be factually true, due to the fact this is inconsistent with virtually every other project. Only Pebble has had the pleasure of struggling to find funding while navigating through the expensive permitting process with a risky preemptive veto hanging around like a dark cloud. You never did refute that point and I question if there is a rational argument to support your "fairness" claim.

With new revelations, your claim that the EPA is "committed to the rule of law" is also factually incorrect. Attached is a letter from the Alaska State Senate Majority. This letter can also be found on the ACoE EIS website, where they have submitted a DEIS comment. Per the 'Federal Alaska Statehood Act', sections 6(b) and 6(i), and I quote from their letter, *"The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land."* It would appear that the EPA has no legal authority to impose a preemptive veto on the Pebble project, sitting on designated state land for mineral development, per the Statehood Act. We do not even need to discuss the supporting documents that produced the preemptive veto. I.E. the BBWA which FOIA proved collusion between the NRDC and the EPA under former President Obama.

I hope you find time to read this letter and re-evaluate your claims, that in this case, the agency is committed to "fundamental fairness" and "the rule of law". I do not believe any reasonable person can draw that conclusion.

Thank you for your time.

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

On Wed, Oct 17, 2018 at 7:15 PM Tim Stephens **Ex. 6 Personal Privacy (PP)** wrote:

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

AMERICAN OVERSIGHT

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Message

From: R10BristolBay [R10BristolBay@epa.gov]
Sent: 10/11/2018 7:46:58 PM
To: Ex. 6 Personal Privacy (PP)
Subject: RE: Pebble Mine EPA Restrictions

Thank you for your message regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your messages ask whether the EPA plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

To receive future updates on the EPA's Bristol Bay-related decisions and activities, we encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

From: Gregory Wilkins Ex. 6 Personal Privacy (PP)
Sent: Wednesday, October 10, 2018 9:26 AM
To: Peterson, Erik <Peterson.Erik@epa.gov>
Subject: Pebble Mine EPA Restrictions

Hi Erik,

My name is Greg Wilkins and I am an investment analyst at Paul Kimmins Investments, LP. We heard rumors that the EPA is considering rescinding the restrictions placed on the Pebble Mine in Alaska. Would you be able to comment on any recent updates or news regarding Pebble Mine and EPA restrictions?

Thank you and I appreciate your time

Greg Wilkins

AMERICAN OVERSIGHT

Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 10/9/2018 2:01:37 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: ATR expects EPA action "before the end of the month"

Good morning,

I am following up on this email below. Any response is greatly appreciated.

Paul

Sent from my iPhone

On Sep 27, 2018, at 9:04 PM, Paul Lebo Ex. 6 Personal Privacy (PP) wrote:

> Patricia,
>
> Thanks for your response.
>
> Erik,
>
> Would appreciate greatly any response you can provide.
>
> Paul
>
> Sent from my iPhone
>
> On Sep 27, 2018, at 12:37 PM, McGrath, Patricia <mcgrath.patricia@epa.gov> wrote:
>
> > Dear Mr Lebo-
> > I apologize for the delayed response. While I am the agency point of contact on the EIS process, Erik Peterson is managing issues associated with the CWA 404(c) proposed determinations. I am ccing him on this message for a response.
> > Best Regards-
> > Patty McGrath
> > **Patty McGrath |Mining Advisor**
> > U.S. Environmental Protection Agency, Region 10
> > 1200 Sixth Avenue, Seattle, WA 98101
> > M/S: RAD-202
> > Office: (206) 553-6113
> > Cell: (206) 743-7068
> > mcgrath.patricia@epa.gov
> >
> > **From:** Paul Lebo Ex. 6 Personal Privacy (PP)
> > **Sent:** Saturday, September 15, 2018 5:59 PM
> > **To:** McGrath, Patricia <mcgrath.patricia@epa.gov>
> > **Subject:** Fwd: ATR expects EPA action "before the end of the month"
> > Hi Patricia,
> > Your name was included as a contact person in the scoping letter uploaded to ACoE pebble EIS website.

AMERICAN OVERSIGHT

I realize it's the weekend but I'm asking for a response by tomorrow (Sunday) evening if at all possible.
(1) is there any truth to the talk (please see tweet below) that EPA is planning to act on this soon?
(2) is the agency leaning one way or the other on the Pebble veto?

Sent
from
my
iPhone

AMERICAN OVERSIGHT

Message

From: Paul Lebo [Ex. 6 Personal Privacy (PP)]
Sent: 9/11/2018 1:22:46 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Fwd: BRISTOL BAY: Conservatives push Wheeler to help Pebble -- Monday, September 10, 2018 -- www.eenews.net

Hi Erik

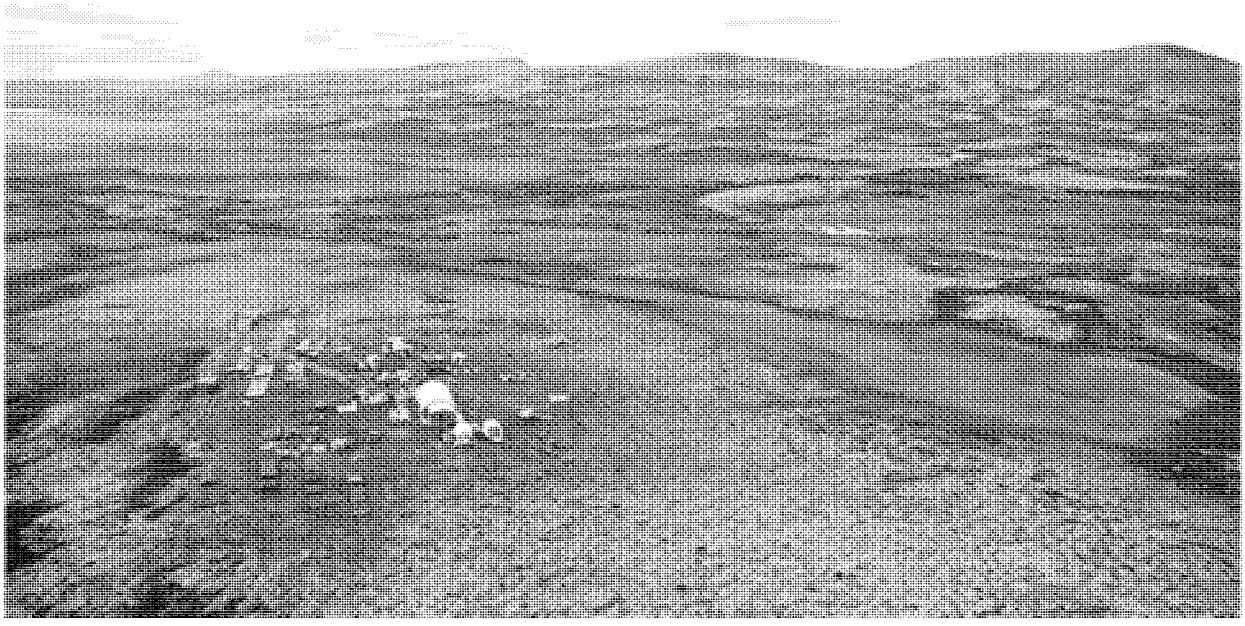
I saw the below piece which states that a ruling is coming "soon". Is this the same as the response to Carper and DeFazio that you mentioned EPA is working on? How soon would you guesstimate? Thanks.

Paul Lebo

https://www.eenews.net/greenwire/2018/09/10/stories/1060096407

Conservatives push Wheeler to help Pebble

Dylan Brown, E&E News reporter
Published: Monday, September 10, 2018



An aerial view of the Pebble mine camp site in 2011. Jason Sear/Flickr

With a new leader at EPA, influential conservatives renewed their demands for the agency to scrap proposed limits on the controversial Pebble Mine project in Alaska.

AMERICAN OVERSIGHT

A letter last week updated the previous call to action sent to former EPA chief Scott Pruitt (*Greenwire*, April 5).

Americans for Tax Reform President Grover Norquist headlined the missive, which was also signed by Myron Ebell, the former Trump EPA transition team head and director of the Competitive Enterprise Institute's Center for Energy and Environment.

In January, Pruitt infuriated his usual allies by killing his own proposal to eliminate the 2014 proposed determination restricting large-scale mining in the watershed of Bristol Bay — home to the massive Pebble copper and gold deposit and headwaters of the world's largest sockeye salmon fishery.

Before resigning in July, Pruitt did issue a memo limiting how EPA can use its Clean Water Act Section 404(c) power to veto Army Corps of Engineers permits.

Sources have told E&E News that EPA will soon issue a rule to codify the memo, which forbids Section 404(c) action either pre-emptively — like for Pebble — or retroactively — as in the case of a West Virginia coal mine during the Obama administration (*Greenwire*, Aug. 17).

Deriding the power as akin to "federal zoning" laws, the limited-government groups said acting EPA Administrator Andrew Wheeler must make an example out of the determination still looming over the Pebble project.

"The Agency can make sure that this message is received clearly by communicating that these rules will apply to all current and proposed projects, not just future permit applications," the letter states.

"So long as the preemptive veto on Pebble Mine remains in place," it says, "there remains a dangerous precedent for future administrations to undermine a fair, traditional, and rational permitting process."

AMERICAN OVERSIGHT

Alaska Native, fishing interests and conservation groups have staunchly defended the determination to protect the region's multibillion-dollar salmon industry.

Among the other conservative groups that signed onto the letter were the American Business Defense Council, Americans for Limited Government, Americans for Prosperity, the American Lands Council, Public Lands for the People, Reaching America, the 60 Plus Association, the Independence Institute, the James Madison Institute, the Rio Grande Foundation and the John K. MacIver Institute for Public Policy.

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Daniel Postan Ex. 6 Personal Privacy (PP)
Sent: 8/17/2018 6:53:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: 2nd REQUEST /// FW: Need VETO information please.

Importance: High

2nd REQUEST.

From: Daniel Postan Ex. 6 Personal Privacy (PP)
Sent: Wednesday, August 15, 2018 1:03 PM
To: 'Peterson.Erik@epa.gov' <Peterson.Erik@epa.gov>
Subject: Need VETO information please.

Dear Mr. Peterson,
My name is Daniel Postan and I am an investor on the Pebble Rock Mine in Alaska.
I believe the EPA is working on a response to the letter from Government officials Mr. Carper and Mr. DeFazio on the veto authority of EPA.
There was a deadline on today for the response (8/15th)
I would like to know where the response will be publish. (Links?)
If the response will meet the deadline of today or does EPA needs more time? If so when the respond will be delivered?
Will Pebble Rock Project be address or will it be a general response?
I thank you for any answers you can provide me.
Daniel Postan

AMERICAN OVERSIGHT

Message

From: Paul Lebo [redacted]
Sent: 8/14/2018 10:19:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: Pebble Project

Erik

Thanks for taking the time to respond. Can you advise on timeframe in which EPA's response to the senators will be released? Thanks.

Paul Lebo

Sent from my iPhone

> On Aug 14, 2018, at 6:14 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:
>
> Dear Mr. Lebo,
>
> Thank you for your message and I am responding on Patricia McGrath's behalf.
>
> The EPA is working on a response to Senator Carter and Representative DeFazio.
>
> Erik Peterson, NEPA Reviewer
> U.S. EPA, Region 10
> 1200 Sixth Avenue, Suite 155
> Seattle, Washington 98101-3140
> (206) 553-6382
>
> -----Original Message-----
> From: Paul Lebo [mailto:[redacted]
> Sent: Monday, August 13, 2018 4:18 PM
> To: McGrath, Patricia <mcgrath.patricia@epa.gov>
> Subject: Pebble project
>
> Hi Patricia,
>
> I hope this email finds you well. I am an interested stakeholder in the Pebble Project and noted a letter from the EPA to the ACoE dated 6/29/18 which was uploaded to the Pebble EIS website. That letter indicated questions should be directed to you.
>
> The below link contains a letter from two senators asking Mr Wheeler for a comprehensive update on the Pebble Project by August 15. Could you advise if there will be any public statement from Mr. Wheeler this week regarding Pebble? Thanks much
>
> Paul Lebo
> [redacted]
> https://www.carper.senate.gov/public/index.cfm/2018/7/carper-defazio-press-acting-epa-administrator-on-enforcement-of-the-clean-water-act
>
>
> Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 9/1/2018 1:42:17 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Re: EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments | U.S. EPA News Releases | US EPA

Hi Erik,

This news release from January states that "EPA intends to solicit additional public comment on the impact of the mining application on the existing proposed determination to better inform that analysis." Can you please advise on the timing of when EPA intends to solicit additional public comments?

https://www.epa.gov/newsreleases/epa-administrator-scott-pruitt-suspends-withdrawal-proposed-determination-bristol-bay

News Releases

<iframe src="https://www.googletagmanager.com/ns.html?id=GTM-L8ZB" height="0" width="0" style="display:none;visibility:hidden"></iframe>

An official website of the United States government.

United States Environmental Protection Agency

Contact Us

EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments

01/26/2018

Contact Information:
(press@epa.gov)

AMERICAN OVERSIGHT

WASHINGTON (January 26, 2018) – Today, U.S. Environmental Protection Agency (EPA) Administrator Scott Pruitt is following through on his promise to restore the rule of law and process to the previous Administration's action to restrict mining in Bristol Bay, Alaska.

As a result of Administrator Pruitt's actions last summer, proponents of mining in the region were allowed to apply for a permit with the U.S. Army Corps of Engineers. Today, after hearing directly from stakeholders and the people of Alaska, EPA is suspending its process to withdraw those proposed restrictions, leaving them in place while the Agency receives more information on the potential mine's impact on the region's world-class fisheries and natural resources.

"We have restored process, reviewed comments, and heard from a variety of stakeholders on whether to withdraw the proposed restrictions in the Bristol Bay watershed," **Administrator Scott Pruitt said.** "Based on that review, it is my judgment at this time that any mining projects in the region likely pose a risk to the abundant natural resources that exist there. Until we know the full extent of that risk, those natural resources and world-class fisheries deserve the utmost protection. Today's action allows EPA to get the information needed to determine what specific impacts the proposed mining project will have on those critical resources."

This decision neither deters nor derails the application process of Pebble Limited Partnership's proposed project. The project proponents continue to enjoy the protection of due process and the right to proceed. However, their permit application must clear a high bar, because EPA believes the risk to Bristol Bay may be unacceptable.

EPA intends to solicit additional public comment on the impact of the mining application on the existing proposed determination to better inform that analysis.

Background

In 2014, the Obama Administration issued what was widely considered a preemptive veto of the Pebble Limited Partnership mining project. This effectively brought the mine's application process and, more importantly, due process to a halt. Litigation resulted and continued into this Administration.

AMERICAN OVERSIGHT

In May of 2017, Administrator Pruitt took the first step to rescind this due process denial and allow the Pebble mine proponents to proceed and progress through the process. EPA received over one million comments from interested stakeholders. Administrator Pruitt's action allowed the litigation to be resolved and the proponent's application was allowed to finally move forward. That application is proceeding through the Army Corps's permitting process.

Today's action is important for several reasons. First, EPA has serious concerns about the impacts of mining activity in the Bristol Bay Watershed. From public comments to community meetings, stakeholders stressed the importance of balancing a singular mine venture with the risk to one of the world's largest commercial fisheries. Second, for EPA not to express an environmental position at this stage would be disingenuous.

This action demonstrates the Agency's commitment to both the rule of law and process, and upholding the EPA's core mission of environmental stewardship.

For more information and to read a copy of today's announcement in a pre-publication Federal Register Notice, visit: https://www.epa.gov/bristolbay.

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
on behalf of Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 10/17/2018 10:48:06 PM
To: Ex. 6 Personal Privacy (PP)
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Pebble Project
Attachments: 10172018 Mr Stephens.pdf

Dear Mr. Stephens:

Thank you for your email to the EPA. Attached to this email is our reply.

Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
Sent: 9/7/2018 11:00:11 PM
To: thomas@markeallenlaw.com
CC: Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Response to your email regarding Pebble Mine.
Attachments: R10-18-001-0187 Final Ltr 09052018.pdf

Mr. Allen:

Please see attached EPA's response to your email of August 21, 2018.

If you require additional information please contact Erik Peterson at Peterson.Erik@epa.gov

Sincerely,

Pam Gahner
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206) 553-2598

AMERICAN OVERSIGHT

Message

From: Gahner, Pamela [gahner.pamela@epa.gov]
on behalf of Hladick, Christopher [hladick.christopher@epa.gov]
Sent: 10/17/2018 10:53:27 PM
To: thomas@markeallenlaw.com
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Bristol Bay region of Alaska
Attachments: 10172018 Mr Allen.pdf

Dear Mr. Allen:

Thank you for your emails to the EPA. Attached to this email is our reply.

Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:40 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2019 8:51:39 PM
To: Opalski, Dan [Opalski.Dan@epa.gov]

Subject: Bristol Bay Career Leadership Bi-Weekly Check-in
Attachments: Pebble-Bristol Bay 404(c)_Options for additional public comment_3-2-18_final.docx
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center; DCRoomWest7129

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 10:30 AM to 11:30 AM

Draft Agenda

NEPA/404

404c

- Revisit when to seek additional public comment on 404(c) (See attached "Options for additional public comment)

Correspondence plan (Draft to be added)

FOIA

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:21 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William); Frazer, Brian
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC
- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

AMERICAN OVERSIGHT

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/21/2019 8:55:01 PM
To: Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Attachments: Bristol Bay and Pebble Mine Maps.pdf; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx; Bristol Bay Policy Briefing Document - Check-in 1 of 2_on 22April2019.docx
Location: Please open invitation for location and attachments

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 5, 2019 12:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew; Nogi, Jill; Schaedle, Candi; OGC IT Team; Frazer, Brian; Haskins, Antonio; Blackmond, Vicky; Opalski, Dan; Chung, Angela
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: Please open invitation for location and attachments

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

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R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/5/2019 4:12:54 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190322.xlsx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Tentative

Hoping for a chance for us to talk about getting these scheduled.

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/4/2019 9:15:47 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]; Mutz, John [mutz.john@epa.gov]

Subject: Internal Meeting Request - Bristol Bay R10/HQ Policy Briefing
Attachments: 2019 HQ Internal Meeting Request Form_Bristol Bay_4.3.19.docx
Location: on the phone

Start: 4/5/2019 4:00:00 PM
End: 4/5/2019 4:30:00 PM
Show Time As: Tentative

Hoping for a chance for us to talk about getting these scheduled.

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Ex. 6 Personal Privacy (PP)

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Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 4/16/2019 5:06:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Tentative

Purpose of this meeting is for us to talk through our preparation for April 18th career leadership check-in. Seems like email might not be enough for us to sort everything out.

Agenda

- Review agenda for April 18 meeting
- Review draft agenda for April 22 policy check-in, do we think the draft agenda for April 22 looks ready to present for feedback on the 18th?
- Review policy issues chart, what needs to be done before uploading it on the 17th?
- Review schedule, any changes needed to be noted by all?

Materials

Bristol Bay Policy Check-ins Spring 2019

See, especially, "Bristol Bay Policy Briefing Document – Check-in 1 of 2"

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

-

From: Peterson, Erik
Sent: Friday, April 12, 2019 9:23 AM
To: McGrath, Patricia <mcgrath.patricia@epa.gov>; Vaughan, Molly <Vaughan.Molly@epa.gov>; Palomaki, Ashley <Palomaki.Ashley@epa.gov>; Nalven, Heidi <Nalven.Heidi@epa.gov>; Barnhart, Megan <Barnhart.Megan@epa.gov>; Hough, Palmer <Hough.Palmer@epa.gov>; Hoppe, Allison <hoppe.allison@epa.gov>; LaCroix, Matthew <LaCroix.Matthew@epa.gov>
Subject: RE: Draft Agenda - Bristol Bay Career Leadership Check-in - April 18th

AMERICAN OVERSIGHT

Patty, Molly, Palmer, Ashley, Heidi, Megan, Allison and Matthew,

I'm writing this message to facilitate our coordination on preparing for the career leadership check-in on April 18th. The primary purpose of which is to prepare for the April 22nd Bristol Bay NEPA/404 Policy Briefing (Check-in 1 of 2).

John Goodin and OW is proposing the use of a policy issues chart to structure the conversation. Palmer is going to share a draft of that chart soon, hopefully we can all provide input to Palmer on that chart between today and the 17th. I think the intention is to add that chart to the April 18 calendar invite and then use it to inform the discussion.

Another meeting document for the 18th is the schedule, with the idea that we would review it during the meeting.

In addition to April 18th meeting materials, I would like to add an agenda. Below is a draft, happy to hear your feedback on it by mid-day the 17th. I'll consider no input on the draft agenda as approval and add it to the calendar invite sometime later the 17th.

Draft Agenda - Bristol Bay Career Leadership Check-in - April 18th

- Review draft agenda for April 22nd Bristol Bay NEPA/404 Policy Briefing (Check-in 1 of 2)
    - Introductions
    - Overview of where we are/ schedule review
    - Walk through the policy issues chart
    - Next steps

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: 14-D2
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/26/2019 3:15:37 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/15/2019 5:48:59 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides. Plan is to upload briefing materials to calendar invite on Feb 21 or 22.
- Check-in on invite list

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/14/2019 11:40:25 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

Agenda

- Possible dry run
- Plan for finalizing and sharing slides
- Check-in on invite list

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Sent: 2/13/2019 12:52:03 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Agenda

- Dry run presentation
- Edits?
- Plan for sharing presentation with others

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

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Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:52:13 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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AMERICAN OVERSIGHT

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Sent: 1/30/2019 12:50:00 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
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Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:43:17 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 1/30/2019 12:38:34 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 6:55:13 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:15:55 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.



Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29. Sent three meeting requests, should we add a fourth on the 28th?
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:14:37 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:13:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:08:18 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 2:04:05 AM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.



Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29th
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

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→ Join Skype Meeting

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→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/19/2018 11:52:33 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

Agenda

- Agree on a meeting plan to get the briefing ready between now and January 29th
- Discuss briefing topics. Erik is gathering topics recording in the Preparation Notes document in the following folder. Will have a list to talk about by this meeting.
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

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→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/18/2018 11:55:09 PM
To: Eng, Connie [Eng.Connie@epa.gov]

Subject: Bristol Bay Internal Meeting Request for Henry Darwin
Attachments: 2018 Administrator's Internal Meeting Request Form.docx
Location: Erik will call

Start: 12/19/2018 7:00:00 PM
End: 12/19/2018 7:30:00 PM
Show Time As: Tentative

Hello Connie,

I am working to schedule this briefing with Henry Darwin and others at the request of Lee Forsgren, Deputy Assistant Administrator for the Office of Water, and Chris Hladick, Region 10 Regional Administrator.

I would really appreciate a chance to talk about the attached meeting request form to ensure that I am going about this in the right way.

Thank you for your consideration of this.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:41:40 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-[Ex. 6 Personal Privacy (PP)]epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-[Ex. 6 Personal Privacy (PP)]

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:39:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
BCC: R10Sea-(**Ex. 6 Personal Privacy (PP)** @epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea- **Ex. 6 Personal Privacy (PP)**

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:56 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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→ Join Skype Meeting
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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:31 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:33:17 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:32:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

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Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:51 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:29:26 PM
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/21/2018 7:28:52 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/17/2018 6:45:19 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 10:40:35 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/14/2018 9:26:41 PM
To: Gahner, Pamela [gahner.pamela@epa.gov]; Aguirre, Janita [Aguirre.Janita@epa.gov]

Subject: Bristol Bay Leadership Update for January 2019
Attachments: R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx
Location: on the phone, see below.

Start: 12/17/2018 6:00:00 PM
End: 12/17/2018 6:30:00 PM
Show Time As: Tentative

Pam and Janita,

Scheduling this as an opportunity to connect on how to best approach setting up this meeting. Thank you both for your attention to this!

Erik

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App
→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

Hi Erik,

Thank your your note. I have left the office for the day, so let's plan to talk on Monday morning. Should I communicate only with Pam or would you like to be involved as we determine the best strategy?

I do have scheduling contacts for each of the HQ leadership listed on the form, and I can certainly reserve a conference room for the HQ participants.

Thank you,
Janita

Sent from my iPhone

AMERICAN OVERSIGHT

Janita Aguirre – Special Assistant
U.S. Environmental Protection Agency - Office of Water
(202) 566-1149

On Dec 14, 2018, at 3:57 PM, Peterson, Erik <Peterson.Erik@epa.gov> wrote:

Janita,

I'm working on scheduling a briefing with several members of EPA's leadership and we would like your advice and/or assistance.

I've sent the attached meeting request to the Region 10 scheduling assistant for the RA, Pam Gahner. If it is appropriate, I think it would be great if you could contact Pam to communicate about best ways to make the attached meeting happen.

Thank you and I would appreciate a chance to talk about this.

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

From: Peterson, Erik
Sent: Friday, December 14, 2018 12:49 PM
To: R10-ORA <R10-ORA@epa.gov>
Subject: ORA Meeting Request - Bristol Bay Leadership Update

Hello Pam and the Office of the Regional Administrator,

I'm sending the attached meeting request to start the process of scheduling this high-level briefing, which includes the RA, and also includes several HQ leaders.

I assume that some substantial coordination with administrative staff and others at HQ will be involved here, and, I am hoping that you have the contact information for the key scheduling people in HQ.

Given the people involved and the timing, I look forward to talking with you more about this meeting. Thank you in advance for your help with this!

<image001.jpg>

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue
Mail Code: OERA-140
Seattle, Washington 98101
(206) 553-6382

<R10 ORA Meeting, Briefing or Event Request Form.Bristol Bay January 2019.docx>

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 12/11/2018 6:52:53 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
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→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/29/2018 11:43:11 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:31:35 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation #2
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

Not sure if David will want/need to participate in this 2nd briefing preparation meeting. Just getting it on our calendars for now. Agenda TBD based on 1st meeting.

My suggestion is that we use the following briefings folder to collaborate.

Bristol Bay - Briefings Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 11/21/2018 11:27:27 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

Agenda

- Reason for briefing
- For whom
- Main topics
- Timing
- Next steps

I've created a folder to compile relevant information. If you have useful documents (like briefing papers), scripts or previous presentations etc., then I suggest adding them to the briefings folder at the link below. Ok for it to be too many or imperfect for now, goal is to get relevant source material in one place. We'll organize it better as we go along.

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 11:57:21 PM
To: Kelly, Christine M [kelly.christinem@epa.gov]

Subject: FW: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Lin **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Tentative

Recurrence: Weekly
every 2 week(s) on Wednesday from 9:00 AM to 10:00 AM

Christine,

Please cancel this July 18 meeting. Thank you! I have written a separate email to the group to communicate our plan to cancel this meeting.

Erik Peterson, NEPA Reviewer
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155
Seattle, Washington 98101-3140
(206) 553-6382

-----Original Appointment-----
From: R10-OERA Calendar
Sent: Monday, June 25, 2018 1:03 PM
To: R10-OERA Calendar; Allnutt, David; Anderson-Carnahan, Linda; McGrath, Patricia; Palomaki, Ashley; Szerlog, Michael; Steiner-Riley, Cara; Lindsay, Andrea; Skadowski, Suzanne; Nogi, Jill; LaCroix, Matthew; Vaughan, Molly; Hough, Palmer; Peterson, Erik; Nalven, Heidi; Fordham, Tami; Marcia Combes (Combes.Marcia@epa.gov); Mendelman, Krista; Stern, Allyn
Cc: Douglas, Mark; Detwiler, Susan K.
Subject: FW: Bristol Bay Check-in
When: Wednesday, July 18, 2018 9:00 AM-10:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

-----Original Appointment-----
From: Kelly, Christine M **On Behalf Of** R10-OERA Calendar
Sent: Wednesday, May 16, 2018 10:11 AM
To: R10-OERA Calendar; Allnutt, David; Anderson-Carnahan, Linda; McGrath, Patricia; Palomaki, Ashley; Szerlog, Michael; Steiner-Riley, Cara; Lindsay, Andrea; Skadowski, Suzanne; Nogi, Jill; LaCroix, Matthew; Vaughan, Molly; Hough, Palmer; Peterson, Erik; Nalven, Heidi; Fordham, Tami; Marcia Combes (Combes.Marcia@epa.gov); Mendelman, Krista; Stern, Allyn
Cc: Douglas, Mark; Detwiler, Susan K.

AMERICAN OVERSIGHT

Subject: Bristol Bay Check-in
When: Wednesday, July 18, 2018 9:00 AM-10:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:56:25 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Prepare for Pebble AOO Briefing
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/17/2018 8:00:00 PM
End: 7/17/2018 8:45:00 PM
Show Time As: Tentative

Proposing this meeting as an opportunity to talk through the presentation prior to the AOO Director Briefing. It would be useful for us to talk about how long we plan to take overall on the presentation and to discuss some of the transitions.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/16/2018 7:50:36 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:04:10 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/3/2018 4:00:00 PM
End: 7/3/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:03:48 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/4/2018 4:00:00 PM
End: 7/4/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/25/2018 8:01:01 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 6/22/2018 8:36:43 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: Ex. 6 Personal Privacy (PP)

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2018 5:29:17 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: FW: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line Ex. 6 Personal Privacy (PP)

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2018 4:13:12 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 5/16/2018 5:20:37 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line **Ex. 6 Personal Privacy (PP)**

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/21/2018 11:01:01 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Bennett, Brittany [bennett.brittany@epa.gov]

Subject: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Attachments: Smith_House Science Comm_Template Response DRAFT_v2.docx; 18-000-5435_Bristol.pdf
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Smith_House Science Comm_Template Response DRAFT_v2.docx

<!--[endif]-->

David,

I'm proposing this meeting as an opportunity to discuss and get your feedback on Palmer and Brittany's attached draft controlled correspondence.

I'm also hoping this creates a kind of deadline for myself, Patty and Ashley to input R10 feedback to the sharepoint version.

Goal is to be able to complete R10 feedback by mid-day tomorrow to be able to meet Palmer's COB 3/22 deadline.

Erik

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: Seattle **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

P
Folks:

Brittany and I have taken a first crack at a draft CMS in response to the attached 3-7-18 letter from the House Science and House Natural Resource Committee Chairmen. Please provide your edits to the attached sharepoint file (or word doc) by COB tomorrow 3/22. Since the letter speaks to both EPA's 404(c) process as well as the Pebble NEPA process, I'm including Patty on this as well.

Thanks, Brittany and Palmer

Palmer Hough, Environmental Scientist
office: 202.566.1374

Office of Wetlands, Oceans, and Watersheds
U.S. EPA Headquarters (MC 4504T)
1200 Pennsylvania Avenue, NW
Washington, DC 20460
www.epa.gov/wetlands

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/7/2018 6:18:01 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Tentative

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 3/1/2018 6:09:21 PM
To: David Allnutt (Allnutt.David@epa.gov) [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) - Explain outcome of suggestion
Location: David's Office

Start: 3/1/2018 6:45:00 PM
End: 3/1/2018 7:00:00 PM
Show Time As: Tentative

Looking for a few minutes to let you know the result of Palmer, Ashley, Brittany and I's discussion

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/12/2018 7:00:54 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: FW: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 8:00:00 PM
End: 3/6/2018 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 2/13/2018 6:52:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/9/2019 7:37:11 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]
BCC: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center [R10Sea-Room-14WallaWalla@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

Agenda

Pebble 404c Leopold Memo – Resuming consideration of the withdrawal of the July 2014 Proposed Determination to restrict use of the Pebble Deposit Area as disposal site

Regional realignment transition

→ Join by Phone

Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0ECBA75A9F9448D3980A693951129E64-PETERSON, ERIK]
Sent: 7/8/2019 11:54:00 PM
CC: Allnutt, David [Allnutt.David@epa.gov]

Subject: Bristol Bay 404(c) Team Call
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

Agenda

Pebble 404c Leopold Memo – Resuming consideration of the withdrawal of the July 2014 Proposed Determination to restrict use of the Pebble Deposit Area as disposal site

Regional realignment transition

→ Join by Phone

Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:16 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:18 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/31/2019 9:53:19 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 3/28/2019 10:31:02 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Nogi, Jill [nogi.jill@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]

Subject: FW: Bristol Bay Meeting
Location: 3219B WJCE Ex. 6 Personal Privacy (PP)

Start: 3/29/2019 7:00:00 PM
End: 3/29/2019 7:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 11/19/2018 11:36:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 11/6/2018 6:26:25 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/6/2018 5:00:00 PM
End: 11/6/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2019 5:30:00 PM
End: 7/31/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:30 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/3/2019 5:30:00 PM
End: 7/3/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:29 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/25/2019 5:30:00 PM
End: 9/25/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:28 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 9/11/2019 5:30:00 PM
End: 9/11/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 10/9/2019 5:30:00 PM
End: 10/9/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-13Heron/R10-Rooms-Service-Center

Start: 7/17/2019 5:30:00 PM
End: 7/17/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:32 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/14/2019 5:30:00 PM
End: 8/14/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/14/2019 4:50:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 8/28/2019 5:30:00 PM
End: 8/28/2019 6:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/10/2019 6:00:42 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 4/10/2019 6:00:45 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Allnutt, David [Allnutt.David@epa.gov]
Sent: 4/4/2019 7:00:56 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; LaCroix, Matthew [LaCroix.Matthew@epa.gov]; Whitley, Annie [Whitley.Annie@epa.gov]; Jensen, Amy A. [jensen.amy@epa.gov]; McCracken, Betsy W. [mccracken.betsy@epa.gov]; Szerlog, Michael [Szerlog.Michael@epa.gov]; Skadowski, Suzanne [Skadowski.Suzanne@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Tentative

R10Sea-Room-14Elwha/R10-Rooms-Service-Center
Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/11/2018 6:52:53 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
CC: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: Pebble Options Hladick and Forsgren Briefing Preparation
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/11/2018 11:30:00 PM
End: 12/12/2018 12:30:00 AM
Show Time As: Tentative

Purpose is to provide an opportunity for us as a group to talk again prior to briefing Hladick and Forsgren. Erik is teleworking and will call-in.

Agenda

- Confirm key goals for Hladick and Forsgren briefing.
  - Provide an update on NEPA and 404c
  - Check-in with Hladick and Forsgren on recommendations for NEPA and 404c
  - Get their input on next steps, including additional briefings
- Discuss approach to the briefing itself
- Dry run of key parts of the presentation if appropriate
- Next steps

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 2/13/2018 10:58:22 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Bristol Bay 404 (c) Post No-Withdrawal Comment period Options
Location: 3233 WjCE Call in Ex. 6 Personal Privacy (PP)

Start: 3/6/2018 7:00:00 PM
End: 3/6/2018 8:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 10/1/2018 8:34:07 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 5/17/2018 7:29:07 PM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 6/20/2018 4:00:00 PM
End: 6/20/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 9/17/2018 6:23:27 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 12/4/2018 5:00:00 PM
End: 12/4/2018 6:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 6/26/2018 5:37:33 AM
To: R10-OERA Calendar [R10-OERA_Calendar@epa.gov]

Subject: Declined: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; Conference Line: **Ex. 6 Personal Privacy (PP)**

Start: 7/18/2018 4:00:00 PM
End: 7/18/2018 5:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 10:31:58 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 11:09:02 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 6/13/2018 3:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 3/29/2019 5:23:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/5/2019 7:26:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/5/2019 7:26:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted (Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/11/2019 7:47:33 PM
To: Nogi, Jill [nogi.jill@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: (Conf#: 202-991-0477 Code: 4235786)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 11:28 AM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew
Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: **Ex. 6 Personal Privacy (PP)**

POC: John Mutz (Matt Leopold)

R10: Erik Petersen, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino will open the call

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/11/2019 7:47:06 PM
To: Nogi, Jill [nogi.jill@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 11:19 AM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Peterson, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino to open the call.

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 3/29/2019 5:23:12 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/12/2019 7:25:24 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 4/12/2019 4:35:58 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 11:09:02 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 7/5/2018 10:31:58 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Vaughan, Molly [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=89EEE45FCEA246B78BBBB46014FE7B12-VAUGHAN, MOLLY]
Sent: 6/13/2018 3:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/31/2018 4:00:00 PM
End: 7/31/2018 5:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 8:29:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: BBNC Letter to Pebble Limited Partnership
Attachments: BBNC Letter to PLP 12.21.18.pdf

Administrator Wheeler,

Attached please find a copy of Bristol Bay Native Corporation's latest letter to the Pebble Limited Partnership regarding our concerns about the proposed Pebble mine. This letter is a part of a back and forth between myself and PLP's CEO Tom Collier.

Bristol Bay is home to the world's most prolific sockeye salmon runs. The commercial fishery provides 50% of the world's wild sockeye salmon harvest and supports thousands of jobs and more than $1.2 billion in total economic activity yearly. The mine poses a threat to all of that economic activity.

Please let me know if I can answer any questions about BBNC's concerns about the project.

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/21/2018 2:22:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK investor

Mr. Wheeler,

How much longer before you comment on the proposed rule changes to the CWA and will you be lifting the veto on the pebble mine? As you know, the mine is in the federal permitting process and the veto is just hindering potential partners which could fund the permitting process…that process should determine if a mine is built or not…not a veto and I know you share my views. If there is anything you can tell me, please do and have a great week! You deserve it, I know you have been very busy.

Yours truly,
Tom

Thomas D. Allen
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Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/27/2018 8:42:09 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

When will your administration be responding to the CEI Petition? And when do you plan to make a decision on whether on not to lift the predetermined veto on the Pebble Mine? Also, I hope you had a great Thanksgiving. Sorry to bother you again, I've gotten no responses from Christopher Hladick, Henry Darwin, or Erik Peterson.

Any response would be greatly appreciated. You know I am an investor in the Pebble Mine. That being said I don't want any harm to the environment. I just believe NEPA should determine everything, not a corrupt veto based on a corrupt assessment (BBWA).

All the best,
Tom

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 1/3/2019 4:09:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas Allen - CEI Petition re: BBWA

Mr. Wheeler,

I hope you had a great holiday break, if you had a break like me I know you did! I am emailing you in the hopes to get a direct response from you personally. Is there any chance you are considering resuming the lift process for the veto hanging over the Pebble Mine? Shouldn't NEPA determine if the mine will be safe and not some illegal assessment? I'd like to hear your thoughts on the matter. Are you waiting to be confirmed? I am just lost at this point and would like some clarity on where the EPA stands on the issue, whether you are waiting for the DEIS or FEIS to make a decision, or if you plan on lifting soon because of the illegality of the BBWA. I believe the CEI Petition gives the you a good chance to outright lift the veto if you choose to do so. I know you are busy, sorry to bother you. You have been doing some wonderful things at the EPA lately. If I asked any questions you cannot answer, no need to respond to them, any insight would be appreciated Mr. Wheeler. You know I am an investor, but with that being said it is time for a veto authority rule change under the CWA for all project development for more clarity for everyone.

All the best,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 9/7/2018 4:04:47 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Pebble Mine Veto

Administrator Wheeler,

I'm reaching out with interest in the removing the proposed determination against the Pebble Project in Alaska. I was disappointed in former administrator Pruitt's action to suspend the process. I am even more disappointed that after the Western Caucus and Mr. Myron Ebell detailed why this needs to be removed ASAP, it still hasn't happened. To put this in perspective, the process to remove this was initiated in May of 2017. We are nearing the end of 2018.

I understand Pruitt's argument, stating the company is still able to exercise their due process and enter permitting. The issue is, the proposed determination acts as an additional layer of risk. This hinders the ability for the company to raise funds ($150M) for the entire permit application process. The end result could very well be the same as not having due process. The company struggles to find investors willing to invest in a project that has been victim of EPA abuse and continues to suffer from overreach.

I'm sure you are aware of the letters sent to the agency. The letter from the Western Caucus, the letter from Myron Ebell, the letter from American Tax Reform. I can't make sense of why this hasn't been lifted yet. Investors are down ~50%. The company is on pace to burn through it's cash within 2 quarters. This needs to be lifted yesterday.

I made an investment in this company because I believed in President Trump's agenda, his promise to boost the economy by reducing overreaching regulation. Great strides have been made, but for some reason Pebble still lives in an EPA culture reflective of the Obama era. This Proposed Determination is not following President Trump's agenda. I trust what you said from day one, that you will follow the president's agenda. Please follow through on this one.

The preliminary data and science shows this poses no unacceptable risk. 0.08% of the fisheries are at a potential risk, if all safeguards were to fail. Only 0.05% of the water supply Pebble is near feeds into Bristol Bay.

I look forward to soon hearing news of this overreach being lifted, resulting in standard treatment for Pebble.

Thank you for your service in your role.

--
-Tim S

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 10/18/2018 1:42:05 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
CC: feedback@ios.doi.gov
Subject: Fwd: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Wheeler,

I'm sorry that I have to reach out to you regarding this issue. Unfortunately, I can't seem to get an acceptable response out of the regional office. Please see my reply to Mr. Hladick below, I believe this properly communicates my concerns. I have also sent this to staff at the Western Caucus, Americans for Tax Reform, and Competitive Enterprise Institute.

I cannot fathom how this is acceptable. If the EPA doesn't remove this before midterms and the agency decides to wait for an EIS, you will be sending the wrong message. The message will be preemptive veto's are OK and we will contemplate removing them based on the EIS process. The issue is Pebble might not be able to finish the EIS process with this overreach, which is discouraging investment. This is a Donald Trump Presidency, the American people expect better. We demand better. As far as I'm concerned, along with many others, this is a major failure.

I would like some sort of guidance on what we can expect, and it should be made public vs only sharing information with opposition groups.

Thank you.

---------- Forwarded message ---------
From: **Tim Stephens** Ex. 6 Personal Privacy (PP)
Date: Wed, Oct 17, 2018 at 7:15 PM
Subject: Re: Pebble Project
To: <hladick.christopher@epa.gov>
Cc: <Peterson.Erik@epa.gov>, <Allnutt.David@epa.gov>

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

AMERICAN OVERSIGHT

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

Message

From: John Clarke Ex. 6 Personal Privacy (PP)
Sent: 9/5/2018 3:24:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Lift the Pebble Mine Veto!

Administrator Wheeler,

I'm writing to you this morning in regards to the proposed Pebble Mine in Alaska and the Proposed Determination (PD) left in place by former Administrator Pruitt. The mine plan submitted by Pebble Limited Partnership in no way resembles that as imagined in the Bristol Bay Watershed Assessment (BBWA) and incorporates state of the art safety features. With that in mind the PD should be lifted and the NEPA process should be allowed to run its course. What is the point of NEPA otherwise?

Left in place, the PD is a threat to future project development at large and US mineral independence specifically. I understand EPA is taking steps to curtail its authority to preemptively and retroactively veto projects under WOTUS Section 404, but the Pebble veto is its own issue. In an effort to promote regulatory certainty you should recognize the PD as the egregious overreach that it is and immediately initiate the process of rescinding it.

We already know the proposed mine has nothing to do with that as imagined in the BBWA. When do you expect EPA to take action on lifting this preemptive veto?

I look forward to you reply.

John P Clarke

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/14/2019 12:52:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - CEI Petition response re: BBWA and Veto

Mr. Wheeler,

I have not received one response from you or any one of your colleagues. I understand you are busy and I never expected a direct response from you, however I do expect something after sending multiple emails. What is being done to address the CEI Petition? The BBWA and accompanying veto is illegal and they are based on a hypothetical mine that is never going to be built….Are you going to recuse yourself from this matter or have you already? Why is the EPA so slow to make a decision on this? You are participating in NEPA and a clean DEIS was just released! I would appreciate some feedback and some progress. All I've ever wanted is a fair shot at permitting WITHOUT AN ILLEGAL VETO hanging over the project's head. What is the EPA's reasoning to leave it in place at this point?

Again, congratulations on your confirmation Mr. Wheeler, you deserved it regardless of the Pebble Mine. Yes, I am an investor, but that aside, I still think the BBWA and illegal veto is ridiculous, I pray you share my feelings. Again, I just want a fair shot during permitting WITHOUT the veto.

Tom

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/20/2019 8:36:31 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Veto

Mr. Wheeler,

Now that a clean DEIS has been released, is there any chance you will resume the lift process after you are confirmed considering the EPA is a participating agency in the NEPA process? Good luck at your confirmation hearing, and wow, the Republican Senators threatening your confirmation over big corn and big oil is ridiculous, as I have said before, you are well suited for the job. I still have yet to hear your position on Pebble, whatever that may be, I know it is a touchy subject for the EPA, but it shouldn't be. The Obama administration issued the illegal BBWA, not you. I respect your opinion regardless what you decide, if you have time I'd love to hear from you, I know you are busy. Also, correct me if I'm wrong here, but you could resume the lift process, and still make a determination based on the Final EIS correct?

Stay well,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/18/2019 9:36:33 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Investor

Mr. Wheeler,

Good luck again on your upcoming senate vote in two weeks. I am writing to you again to ask you to remove the illegal BBWA and veto that is still hanging over Pebble. This was not your doing and now you will have the chance to fix it. I am not asking for Pebble to be treated any differently than any other mine that goes through permitting, I just want the illegal BBWA and veto removed if you can sir. I have no doubt that the EPA will face litigation regardless of what you decide, so I would ask you to remove the BBWA and the veto and to base your decision on the EIS process when it comes time for the ROD, this way whatever you decide will hold up in Court based on the EIS process and not some faulty watershed assessment. So let me be clear, I want the illegal BBWA removed and for Pebble to be treated fairly through the EIS process. I believe Governor Dunleavy shares this view with me.

I am looking forward to your confirmation and to the EPA's response to the CEI petition regarding the BBWA in March.

All the best,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Ben Lieberman [Ben.Lieberman@cei.org]
Sent: 3/21/2019 3:59:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: FW: Follow-up letter to EPA on Nov 14 petition
Attachments: Lieberman 20190320 Wheeler Bristol Bay letter.pdf

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/12/2019 8:58:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK Investor

Mr. Wheeler,

Good luck on your upcoming Senate vote, I am sure you are the right man for the job! Again I want to emphasize that I want the Pebble Mine to be built safely and I want a decision by the EPA at the ROD on whether or not it should get permits (I have expressed the same to Mr. Trump). I don't believe the veto is doing anyone good though because it doesn't provide clarity for investors like myself and it is based on a faulty assessment, the BBWA. That is why I am emailing you, when will the EPA respond to the CEI Petition regarding the BBWA? The last time I asked, I received a letter saying a response was in progress.

Also, I am fairly sure you agree with me that the BBWA is faulty, can you comment on it? I would like to hear your thoughts personally on it if you have time. Obviously, I would love it if you resumed the lift process that Pruitt suspended. I'll stop blabbering, good luck on your upcoming Senate vote! And don't let democrats/crazy environmentalists get you down, you have worked at the EPA for a very long time and you know what is best for our environment and for our regulations! Which again, is why I mention that if the EPA doesn't think the mine can be built safely at the ROD to shoot it down then, but this veto is ridiculous, how can the mine find a partner? I hope you share my thoughts sir.

This email will remain confidential between us.

All the best,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: laurie@everyactioncustom.com [laurie@everyactioncustom.com]
on behalf of Laurie Allen-Requa [laurie@everyactioncustom.com]
Sent: 7/6/2018 3:56:09 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Commit to the agency's science-based mission

Dear Andrew Wheeler,

As acting administrator at the EPA, I urge you to uphold independent science and commit wholeheartedly to the agency's science-based mission of protecting public health and the environment. In particular, I urge you to:

* stop any rollback of the critical vehicle emissions standards and the Clean Power Plan (power plant carbon standards);
* abandon efforts to restrict the agency from being able to use the best available science to protect public health;
* fight to protect and increase the budget of the EPA so it has the resources it needs to do its job; and
* work with independent stakeholders--such as scientists, people and communities exposed to pollution, and others--to ensure the EPA is upholding its fundamental mission to protect human health and the environment.

My family is from Alaska, and they rely on a healthy fishery. Please do not allow the Pebble Mine to be build and opened. Bristol Bay is the last pristine fishery in the United States and it is a huge financial benefit to the state of Alaska.
You have an opportunity to re-dedicate this critical agency to the mission it was established to carry out. Please take this moment to get back on course. Stop sidelining science and start protecting public health, safety, and the environment.

Sincerely,
Laurie Allen-Requa
Alameda, CA 94501
laurie@requa.org

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/6/2019 6:34:29 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen

Mr. Wheeler,

I know you are busy, but could I get one response from you regarding the pebble mine? The BBWA and veto is a fraud based on a faulty assessment, I am sure you agree with me in that regard, I am requesting that you remove it for that reason alone.

Be well,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/5/2019 5:03:04 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

I'd like to take the time to formally congratulate you on your confirmation hearing. You deserve the position you are in and you earned it! Can you answer any of my questions at this point in time, or is the EPA still working on a response to the CEI petition? With a clean DEIS released, I would politely request that your agency resume the lift process to give Pebble a fair chance at permitting like any other mine. How is Pebble supposed to find a partner to continue permitting with a veto hanging over them? Other mines do not have this issue and Pebble shouldn't either. The BBWA is based on a hypothetical mine plan that is not even being put forward. It all seems rather unjust to me, but that is why I keep reaching out to you, to get your opinion because I highly respect it. Again I would like to disclose I am an investor in the Pebble Mine. Thank you for your time.

Be well,
Tom Allen

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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/17/2019 5:32:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Please remove the illegal veto. The BBWA is illegal and based on a fake mine plan. Why have you not addressed it yet? Why have you not responded to the CEI petition? Why was I told in a letter from the EPA that the CEI petition was being addressed and would be responded to last fall?

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/2/2018 8:21:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas D. Allen - Pebble Project

Mr. Wheeler,

I hope this email finds you well. I would first like to disclose that I am an investor in the Pebble Project. That being said, I am very proud that we now have an EPA Director who is going to follow the rule of law and science.

My first question for you is simple. Do you plan on reinitiating the veto removal process for Northern Dynasty that Pruitt suspended back in January? I believe that the veto authority under the CWA is unfair to investors and companies alike who want a fair permitting process here in the United States. As you already know, these companies still have to produce positive and rigorous results to receive federal permits. The veto authority which has been abused, not by you, inhibits companies like Northern Dynasty from acquiring potential partners because I believe it scares them away, this in turn hurts companies like Northern Dynasty at a chance to receive funding before and/or during the permitting process. I know you plan on moving forward with Trump's agenda which I am more than happy to hear.

My second question is "Will you be making a statement soon on Pruitt's memo he released regarding the CWA days before his resignation?" I know you have been asked to respond to this question by others already.

I strongly believe Pruitt's memo is a necessary step to once and for all remove the EPA's veto authority under the CWA. The veto authority does nothing but scare away potential investors all over the U.S. If a mine plan is going to harm the environment, that is what the permitting process is for. I hope you share these views and can answer some of my questions. I appreciate your time and consideration as I know you are super busy right now. Any response would be more than appreciated.

Also, I'd like to add that your track record at the EPA is very impressive to say the least. It is so refreshing to finally have an EPA Director who is going to follow the rule of law. I wish you the best of luck as I do not envy your difficult task ahead as our nation's EPA Director.

Yours truly,
Thomas D. Allen

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AMERICAN OVERSIGHT

Message

From: Mark Khaitman Ex. 6 Personal Privacy (PP)
Sent: 8/1/2018 9:09:36 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Proposed Determination on Pebble Mine

Hello Mr. Wheeler,

I'm curious what your view is regarding the proposed determination that is currently still applicable to the Northern Dynasty Minerals project, Pebble Limited Partnership. This PD was suggested to be lifted by Scott Pruitt prior to his resignation, and is a major reason investors today are currently avoiding getting involved with the project. Since the suspension of the withdrawal of the PD occurred, the share price has tanked, leaving investors like myself, worried about whether the EPA will end up even lifting that ugly PD at all!

Any response on this matter would be greatly appreciated in restoring my confidence on investing in mining projects in the states!

Thanks,
Mark.

AMERICAN OVERSIGHT

Message

From: Diane Reginato Ex. 6 Personal Privacy (PP)
Sent: 7/26/2018 12:53:16 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Stop Pebble Mine

I am writing to plead with you to not allow Pebble Mine to destroy the the second largest salmon fishery in the world. You work for the American people as the head of the Environmental PROTECTION Agency. Your job is to protect the environment, not allow for it's destruction. Pebble Mine will destroy a major food source and take away American jobs.

Do you really want to your legacy to be the man that destroyed a precious fishery and American jobs for one company to profit. Be bold and do the right thing, protect the bay.

Diane Reginato

Sent from my iPad

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:26 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/15/2019 1:05:54 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/16/2019 6:28:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center; DCRoomWest7129/DC-CCW-OWOW

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/16/2019 6:16:41 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-12Maple/R10-Rooms-Service-Center; DCRoomWest7129 (Rappahannock)

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:37 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:26 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted (Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 9:42:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 4/9/2019 2:06:05 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Barnhart, Megan [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=D3D4E164633942E9B7BCC6EEF4DCAFD1-BARNHART, M]
Sent: 5/13/2019 7:38:00 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Briefing Documents Attached)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 5/14/2019 1:37:30 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

From: Hladick, Christopher
Sent: Friday, April 5, 2019 7:27:39 PM UTC
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi; Kime, Robin; Lovell, Will (William)
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 6:30 PM-7:30 PM.
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

* Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

* Pebble DEIS + 404 letter prep and meeting schedule
* Alaska trip
* Draft NEPA and 404 letters

Materials

* Bristol Bay and Pebble Mine Maps
* Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
* NEPA Cover Letter for GC
* NEPA Enclosure for GC
* 404 Cover Letter for GC
* 404 Enclosure for GC
* Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 6/5/2018 12:39:58 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, May 31, 2018 8:19 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal
Subject: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 4/18/2019 8:56:29 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: Please open invitation for location

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 3:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin; LaCroix, Matthew; Nogi, Jill; Schaedle, Candi; OGC IT Team
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: Please open invitation for location

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Goodin, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3EAC342F280A4B9DB4079C81F66D1913-JGOODIN]
Sent: 6/5/2018 12:39:58 PM
To: Frazer, Brian [Frazer.Brian@epa.gov]

Subject: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/22/2018 1:26:51 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 10/1/2018 8:05:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/7/2018 5:00:00 PM
End: 11/7/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/1/2018 12:52:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/7/2018 7:34:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:03:24 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:04:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:24:23 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:34:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:42:00 PM
To: Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
Ex. 6 Personal Privacy (PP)
BCC: R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]

Subject: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/7/2018 6:18:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:40:45 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Douglas, Mark [douglas.mark@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Fordham, Tami [Fordham.Tami@epa.gov]; Ex. 6 Personal Privacy (PP)
BCC: Ex. 6 Personal Privacy (PP) R10Sea-Room-14Elwha/R10-Rooms-Service-Center [R10Sea-Room-14Elwha@epa.gov]

Subject: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 11/26/2018 8:44:55 PM
To: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/17/2018 4:53:46 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:52:13 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 1/30/2019 12:50:00 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:04:05 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

<!--[if lte mso 15 || CheckWebRef]-->

Peterson, Erik has shared a OneDrive for Business file with you. To view it, click the link below.

Bristol Bay Leadership Update Preparation Notes.docx

<!--[endif]-->

Agenda

- Meeting plan to get the briefing ready between now and January 29th
- Discuss/roughly prioritize potential briefing topics, see Preparation Notes link/attachment above
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

→ Meeting Organizer

Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:28:52 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:56 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:31 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:33:17 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:32:52 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:39:11 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea-C Ex. 6 Personal Privacy (PP)
Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 7:41:40 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: R10Sea Ex. 6 Personal Privacy (PP)

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

And in David's office

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:08:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:13:18 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/21/2018 2:14:37 AM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Tentative

Bristol Bay NEPA 404 Leadership Update Folder

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 12/19/2018 11:52:33 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 12/21/2018 6:00:00 PM
End: 12/21/2018 6:30:00 PM
Show Time As: Tentative

Agenda

- Agree on a meeting plan to get the briefing ready between now and January 29th
- Discuss briefing topics. Erik is gathering topics recording in the Preparation Notes document in the following folder. Will have a list to talk about by this meeting.
- If time, talk about who will make slides for which topics

Bristol Bay NEPA 404 Leadership Update Folder

→ Join by Phone

Ex. 6 Personal Privacy (PP)

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Fraser, Michelle [Fraser.michelle@epa.gov]
Sent: 12/10/2018 5:26:46 PM
To: Allnutt, David [Allnutt.David@epa.gov]; Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Stern, Allyn [Stern.Allyn@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Pebble Options
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted

Start: 12/12/2018 9:00:00 PM
End: 12/12/2018 10:00:00 PM
Show Time As: Tentative

POC David Allnutt

Patty McGrath
Palmer Hough (HQ-OW – by phone)
Ashley Palomaki
Erik Peterson
Allyn Stern
Cara Steiner-Riley
Michelle P.

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 7/9/2019 7:37:11 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]
CC: Allnutt, David [Allnutt.David@epa.gov]

Subject: Bristol Bay 404 Realignment Transition Memo
Location: on the phone

Start: 7/9/2019 7:30:00 PM
End: 7/9/2019 8:30:00 PM
Show Time As: Tentative

Recurrence: Weekly
every Tuesday from 12:30 PM to 1:30 PM

AMERICAN OVERSIGHT

Appointment

From: Brown, DonaldM [Brown.DonaldM@epa.gov]
Sent: 3/11/2019 1:29:42 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]; Elleman, Robert [Elleman.Robert@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]

Subject: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Peterson, Erik [Peterson.Erik@epa.gov]
Sent: 3/7/2018 6:18:04 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]; Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Free

We will gather in Chris's office for the Options paper briefing today. Linda Tyson is letting Chris know.

Erik

AMERICAN OVERSIGHT

Appointment

From: McGrath, Patricia [mcgrath.patricia@epa.gov]
Sent: 7/5/2018 10:01:31 PM
To: Palomaki, Ashley [Palomaki.Ashley@epa.gov]

Subject: Accepted: Prep for AOO Director Bristol Bay Overview
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/9/2018 6:00:00 PM
End: 7/9/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/14/2018 10:40:45 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: Erik will call, unless something happens

Start: 1/4/2019 8:00:00 PM
End: 1/4/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/17/2018 4:53:46 PM
To: Tallent, Robert [Tallent.Robert@epa.gov]

Subject: Accepted: Scoping meeting for RFC 19001 - Bristol Bay Watershed
Location: DCRoomWEST6303/DC-CCW-OEI

Start: 1/16/2019 7:00:00 PM
End: 1/16/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 11/26/2018 8:44:55 PM
To: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Bristol Bay - High Level Briefing Preparation
Location: David's Office and on the phone

Start: 11/28/2018 7:15:00 PM
End: 11/28/2018 8:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Peterson, Erik
Sent: Wednesday, November 21, 2018 3:27 PM
To: Peterson, Erik; Allnutt, David; Hough, Palmer; Palomaki, Ashley; McGrath, Patricia
Subject: Bristol Bay - High Level Briefing Preparation
When: Wednesday, November 28, 2018 11:15 AM-12:00 PM (UTC-08:00) Pacific Time (US & Canada).
Where: David's Office and on the phone

Agenda

- Reason for briefing
- For whom
- Main topics
- Timing
- Next steps

I've created a folder to compile relevant information. If you have useful documents (like briefing papers), scripts or previous presentations etc., then I suggest adding them to the briefings folder at the link below. Ok for it to be too many or imperfect for now, goal is to get relevant source material in one place. We'll organize it better as we go along.

Bristol Bay - Briefings Folder

→ Join by Phone
Toll number: Ex. 6 Personal Privacy (PP)
Conference ID: Ex. 6 Personal Privacy (PP)

Local numbers: **Ex. 6 Personal Privacy (PP)**

→ Join Skype Meeting
Trouble Joining? Try Skype Web App

→ Meeting Organizer
Erik Peterson, USEPA (206) 553-6382 office

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 10/1/2018 8:05:38 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 11/7/2018 5:00:00 PM
End: 11/7/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 9:34:04 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Fordham, Tami
Sent: Thursday, July 05, 2018 12:29 PM
To: Fordham, Tami; McGrath, Patricia; Palomaki, Ashley; Douglas, Mark; Detwiler, Susan K.; Ex. 6 Personal Privacy (PP) Ex. 6 Personal Privacy (PP)
Cc: Vaughan, Molly; Peterson, Erik; Steiner-Riley, Cara; Nogi, Jill; Mendelman, Krista; Szerlog, Michael; Anderson-Carnahan, Linda
Subject: Pebble Overview for AOO Director
When: Monday, July 23, 2018 10:00 AM-11:00 AM (UTC-09:00) Alaska.
Where: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Sue and I will be in Seattle, looking forward to seeing most of you in person. Thanks! Tami

→ Join Skype Meeting

This is an online meeting for Skype for Business, the professional meetings and communications app formerly known as Lync.

Ex. 6 Personal Privacy (PP)

Help

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:24:23 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Raven-25-VTC/R10-Rooms-AOO; R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 7/23/2018 6:00:00 PM
End: 7/23/2018 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:04:13 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]

Subject: FW: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Fordham, Tami
Sent: Thursday, July 05, 2018 12:29 PM
To: Fordham, Tami; Palomaki, Ashley; Douglas, Mark; Detwiler, Susan K.; Ex. 6 Personal Privacy (PP)
McGrath, Patricia
Cc: Vaughan, Molly; Anderson-Carnahan, Linda
Subject: Pebble Overview for AOO Director
When: Thursday, July 19, 2018 12:30 PM-1:30 PM (UTC-09:00) Alaska.
Where: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

I understand there is an existing briefing ppt (Ashley mentioned) that could be used for this overview.

Since David is out I am including Linda (if you have time and want to join).

→ Join Skype Meeting

This is an online meeting for Skype for Business, the professional meetings and communications app formerly known as Lync.

Ex. 6 Personal Privacy (PP)

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 7/5/2018 8:03:24 PM
To: Fordham, Tami [Fordham.Tami@epa.gov]

Subject: Accepted: Pebble Overview for AOO Director
Location: R10AOO-Room-Large-30-VTC/R10-Rooms-AOO; R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 7/19/2018 8:30:00 PM
End: 7/19/2018 9:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/7/2018 7:34:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Options Briefing - Seattle Location
Location: Chris's Office

Start: 3/7/2018 9:00:00 PM
End: 3/7/2018 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/22/2018 1:26:51 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay - Discuss with David Allnutt - Smith House Science Control Response
Location: David's Office and phone

Start: 3/22/2018 6:00:00 PM
End: 3/22/2018 6:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/1/2018 12:52:46 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay 404(c) - Allnutt's Options Paper Suggestion
Location: Phone, see invite

Start: 3/1/2018 5:30:00 PM
End: 3/1/2018 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/26/2019 3:09:44 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/9/2019 10:15:51 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 5/1/2019 7:00:00 PM
End: 5/1/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:35:42 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/10/2019 6:00:00 PM
End: 4/10/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:56 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/24/2019 6:00:00 PM
End: 4/24/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:48 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/7/2019 5:00:00 PM
End: 5/7/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:39 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 5/20/2019 6:00:00 PM
End: 5/20/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:35 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/5/2019 6:00:00 PM
End: 6/5/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/1/2019 3:31:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Bi-Weekly Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 6/17/2019 6:00:00 PM
End: 6/17/2019 7:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 5:15:25 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Preparation Meeting for Bristol Bay Career Leadership Check-in - April 18th
Location: on the phone

Start: 4/16/2019 8:00:00 PM
End: 4/16/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 4:33:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/12/2019 4:26:23 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay Career Leadership Check-in
Location: R10Sea-Room-14Elwha/R10-Rooms-Service-Center

Start: 4/18/2019 4:00:00 PM
End: 4/18/2019 5:00:00 PM
Show Time As: Busy

I thought HQ requested an hour and a half. Thanks!

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/5/2019 7:31:05 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/11/2019 11:19:00 PM
To: McGrath, Patricia [mcgrath.patricia@epa.gov]

Subject: Accepted: overview of EPA work on Bristol Bay/Pebble
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center; R10Sea Ex. 6 Personal Privacy (PP)

Start: 3/12/2019 3:30:00 PM
End: 3/12/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/26/2019 3:09:44 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: RFC Scoping Meeting for Bristol Bay Watershed
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 4/3/2019 7:00:00 PM
End: 4/3/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 7:37:08 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/28/2019 8:00:00 PM
End: 1/28/2019 8:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:04:15 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/5/2019 9:30:00 PM
End: 2/5/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:04:06 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/20/2019 9:00:00 PM
End: 2/20/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 1:03:59 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/14/2019 8:00:00 PM
End: 2/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:34 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/8/2019 11:00:00 PM
End: 1/9/2019
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 1/30/2019 12:39:44 AM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 2/1/2019 7:30:00 PM
End: 2/1/2019 8:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:15 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/14/2019 8:00:00 PM
End: 1/14/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 12/21/2018 3:44:06 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Accepted: Bristol Bay NEPA 404 Leadership Update Planning
Location: David's Office and on the phone

Start: 1/24/2019 9:00:00 PM
End: 1/24/2019 10:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/10/2019 8:19:53 PM
To: LaCroix, Matthew [LaCroix.Matthew@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: Ex. 6 Personal Privacy (PP)

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 12:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Subject: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Petersen, 3-6382

Ex. 6 Personal Privacy (PP)

Joyce Canino will open the call

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/10/2019 8:19:23 PM
To: LaCroix, Matthew [LaCroix.Matthew@epa.gov]

Subject: FW: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 12:19 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany
Cc: Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.; Koslow, Karin
Subject: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
When: Monday, April 22, 2019 10:00 AM-11:00 AM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

POC: John Mutz (Matt Leopold)

R10: Erik Peterson, 3-6382

Ex. 6 Personal Privacy (PP)
Joyce Canino to open the call.

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 4/4/2019 7:06:29 PM
To: Allnutt, David [Allnutt.David@epa.gov]

Subject: Accepted: Quick Pebble team meeting
Location: Elwha; **Ex. 6 Personal Privacy (PP)**

Start: 4/4/2019 8:00:00 PM
End: 4/4/2019 9:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Palomaki, Ashley [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51778D942F2741F8885A8180EC2D6036-PALOMAKI, A]
Sent: 3/11/2019 4:40:10 PM
To: Brown, DonaldM [Brown.DonaldM@epa.gov]

Subject: Accepted: Continued Scoping Meeting for Bristol Bay Watershed IQG RFC
Location: R10Sea-Room-14WallaWalla/R10-Rooms-Service-Center

Start: 3/13/2019 7:00:00 PM
End: 3/13/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 4/5/2019 7:21:58 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R/10 HQ Policy Briefing (Check-in 1 of 2)
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted Ex. 6 Personal Privacy (PP)

Start: 4/22/2019 5:00:00 PM
End: 4/22/2019 6:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 4/5/2019 7:44:33 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]

Subject: Accepted: Bristol Bay R10/HQ Policy Briefing (Check-in 2 of 2)
Location: **Ex. 6 Personal Privacy (PP)**

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tomiak, Robert [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=E43D67FE354A4D06BE80AFA6EB65E614-TOMIAK, ROB]
Sent: 5/14/2019 11:40:54 AM
To: Kime, Robin (Kime.Robin@epa.gov) [Kime.Robin@epa.gov]; Will Lovell (William) (lovell.william@epa.gov) [lovell.william@epa.gov]; Schaedle, Candi (Schaedle.Candi@epa.gov) [Schaedle.Candi@epa.gov]; Barnhart, Megan (Barnhart.Megan@epa.gov) [Barnhart.Megan@epa.gov]

Subject: FW: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
Attachments: NEPA Enclosure for GC.docx; 404 Cover Letter for GC.docx; NEPA Cover Letter for GC.docx; Bristol Bay and Pebble Mine Maps.pdf; Bristol Bay Policy Briefing Document - Check-in 1 of 2_final 22April2019.docx; 404 Enclosure for GC.docx; Pebble DEIS + 404 letter prep and meeting schedule_20190513rev2.xlsx
Location: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Start: 5/14/2019 6:30:00 PM
End: 5/14/2019 7:30:00 PM
Show Time As: Tentative

The below is the note Chris sent yesterday afternoon in advance of today's check-in. Read-ahead materials attached.

Thanks, Rob

-----Original Appointment-----
From: Hladick, Christopher
Sent: Friday, April 05, 2019 3:28 PM
To: Hladick, Christopher; Leopold, Matt (OGC); Fotouhi, David; Forsgren, Lee; Bolen, Brittany; Pirzadeh, Michelle; Allnutt, David; Neugeboren, Steven; Goodin, John; Tomiak, Robert; Nalven, Heidi; Wehling, Carrie; Stern, Allyn; Steiner-Riley, Cara; Palomaki, Ashley; McGrath, Patricia; Vaughan, Molly; Hough, Palmer; Detwiler, Susan K.; Peterson, Erik; Szerlog, Michael; Barnhart, Megan; Hoppe, Allison; Marshall, Tom; Schwab, Justin; Canino, Joyce Lynn T.
Cc: LaCroix, Matthew; Nogi, Jill; OGC IT Team; Blackmond, Vicky; Haskins, Antonio; Opalski, Dan; Chung, Angela; EPAVTC; Inge, Carolyn; Fordham, Tami; Schaedle, Candi
Subject: Bristol Bay R10/HQ Policy Briefing (Update to Meeting Schedule Document)
When: Tuesday, May 14, 2019 11:30 AM-12:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: R10SeaRA-Room-21Tahoma-VTC/R10-Rooms-Restricted; R10Sea-RoomSup-21Tahoma-VTC-Setup; DCRoomARN4045/DC-Ariel-Rios-OGC

Purpose

- Update senior leadership on Pebble Mine NEPA and CWA 404 issues

Agenda

- Pebble DEIS + 404 letter prep and meeting schedule
- Alaska trip
- Draft NEPA and 404 letters

Materials

- Bristol Bay and Pebble Mine Maps
- Pebble DEIS + 404 letter prep and meeting schedule_20190513rev
- NEPA Cover Letter for GC
- NEPA Enclosure for GC

AMERICAN OVERSIGHT

- 404 Cover Letter for GC
- 404 Enclosure for GC
- Bristol Bay Policy Briefing Document- Check-in 1 of 2_final22April2019

VTC will be available in the following locations:
HQ personnel - DC Room ARN 4045
R10 personnel - 21-Tahoma

RTP will open the conference line for those not able to attend via VTC. Please use the call in number below to be connected.

Ex. 6 Personal Privacy (PP)

HQ POC: John Mutz, 202-564-8043
R10 POC: Erik Petersen, 206-553-6382

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/19/2019 5:27:36 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Meeting Forward Notification: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/19/2019 5:28:02 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB; Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 3/20/2019 9:38:00 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Nogi, Jill [nogi.jill@epa.gov]
Sent: 3/19/2019 5:28:02 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Microsoft Outlook [MicrosoftExchange329e71ec88ae4615bbc36ab6ce41109e@usepa.onmicrosoft.com]
Sent: 3/19/2019 5:27:36 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Meeting Forward Notification: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

Your meeting was forwarded

Steiner-Riley, Cara has forwarded your meeting request to additional recipients.

Meeting

Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**

Meeting Time

Thursday, March 21, 2019 11:00 AM-12:00 PM.

Recipients

Stern, Allyn

All times listed are in the following time zone: (UTC-05:00) Eastern Time (US & Canada)

Sent by Microsoft Exchange Server

AMERICAN OVERSIGHT

Appointment

From: DCRoomWest7129/DC-CCW-OWOW [DCRoomWest7129@epa.gov]
Sent: 3/20/2019 9:38:00 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

Your request was accepted.

Sent by Microsoft Exchange Server 2016

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/19/2019 5:37:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

[added a room for DC folks]

Folks:

John Goodin requested that this group get together as soon as possible to:

1) Briefly summarize the recent BB briefing for Henry D. (hoping David A and/or Ashley P could provide this)
2) Synthesize what everyone heard as next steps

John wanted this meeting to happen sooner but this was the first time that David A, John G, Steve N, and Rob T were all potentially available.

Thanks, Palmer

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=51CD0B0D81AC416FA265944D6E6575CE-PHOUGH]
Sent: 3/19/2019 5:27:01 PM
To: Nogi, Jill [nogi.jill@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]

Subject: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

[added a room for DC folks]

Folks:

John Goodin requested that this group get together as soon as possible to:

1) Briefly summarize the recent BB briefing for Henry D. (hoping David A and/or Ashley P could provide this)
2) Synthesize what everyone heard as next steps

John wanted this meeting to happen sooner but this was the first time that David A, John G, Steve N, and Rob T were all potentially available.

Thanks, Palmer

AMERICAN OVERSIGHT

Appointment

From: Steiner-Riley, Cara [Steiner-Riley.Cara@epa.gov]
Sent: 3/19/2019 5:27:36 PM
To: Stern, Allyn [Stern.Allyn@epa.gov]

Subject: FW: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Stern, Allyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=2E2D6F5DF08D4E9ABBFF2C0880407775-STERN, ALLYN]
Sent: 3/19/2019 6:35:19 PM
To: Hough, Palmer [Hough.Palmer@epa.gov]

Subject: Accepted: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 3/19/2019 5:27:01 PM
To: Nogi, Jill [nogi.jill@epa.gov]; Vaughan, Molly [Vaughan.Molly@epa.gov]

Subject: Discuss next steps on BB, Ex. 6 Personal Privacy (PP)
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Hough, Palmer [Hough.Palmer@epa.gov]
Sent: 3/19/2019 5:37:31 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]

Subject: Discuss next steps on BB, **Ex. 6 Personal Privacy (PP)**
Location: DCRoomWest7129/DC-CCW-OWOW

Start: 3/21/2019 3:00:00 PM
End: 3/21/2019 4:00:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 9/18/2018 4:05:39 PM
To: Darwin, Henry [darwin.henry@epa.gov]
Subject: Re: follow up

Henry,

I just left a voice mail message for you. I thought I should also follow up with another email as well.

My telephone numbers are: office -- 202-629-3392; cell (b) (6) . I'm happy to do a call almost any time that suits you, including well after regular business hours.

Thanks.

Peter Robertson

From: Peter Robertson
Sent: Wednesday, September 12, 2018 3:14:57 PM
To: darwin.henry@epa.gov
Subject: follow up

Henry,

I wanted to thank you again for meeting with my CEO Tom Collier and me last month.

I've also just spoken with Steve Owens about your conversation, and am wondering whether you and I can follow up with a short phone call.

I'm happy to do it at nearly any time, including well after regular work hours if that best accommodates your busy daytime schedule. Let me know what might work best for you.

Thanks so much.

Sincerely,

Peter Robertson



Peter D. Robertson
The Pebble Partnership

AMERICAN OVERSIGHT

1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 11/27/2018 8:19:53 PM
To: Darwin, Henry [darwin.henry@epa.gov]
Subject: Fwd: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Darwin,

I hope you had a great Thanksgiving and I want to express my appreciation for your service in this role. I sent a similar note to administrator Wheeler a while back, but I'm hearing he has removed himself from this issue.

Unfortunately, I can't seem to get an acceptable response out of the regional office. Please see my reply to Mr. Hladick below, I believe this properly communicates my concerns. I have also sent my response to staff at the Western Caucus, Americans for Tax Reform, and Competitive Enterprise Institute.

Will the EPA be providing guidance on when we can expect a decision to be made? Or will the EPA wait until Final EIS? I appreciate any information you may be able to provide.

Thank you.

---------- Forwarded message ---------
From: **Tim Stephens** Ex. 6 Personal Privacy (PP)
Date: Wed, Oct 17, 2018 at 7:15 PM
Subject: Re: Pebble Project
To: <hladick.christopher@epa.gov>
Cc: <Peterson.Erik@epa.gov>, <Allnutt.David@epa.gov>

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

AMERICAN OVERSIGHT

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 10
1200 Sixth Avenue, Suite 155
Seattle, WA 98101-3123

OFFICE OF THE REGIONAL ADMINISTRATOR

OCT 17 2018

Dear Mr. Stephens:

Thank you for your email dated September 27, 2018 regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your email asks whether the EPA plans to withdraw the Proposed Determination, and, if there are no plans to withdraw the Proposed Determination, why the EPA has not publicly announced that there are no plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

Again, thank you for contacting the EPA. If you have any questions, please feel free to contact Erik Peterson, who is one of our Bristol Bay project managers. You can reach Erik at (206) 553-6382 or peterson.erik@epa.gov. To receive future updates on the EPA's Bristol Bay-related decisions and activities, I encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Appointment

From: Phil Hardy [philh@strategies360.com]
Sent: 2/19/2019 9:51:20 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 2/19/2019 10:18:03 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=149C0F312D2C48CF91809D6EDF01F904-TOVAR, KATL]
Sent: 2/19/2019 4:36:45 PM
To: philh@strategies360.com; dcheyette@bbnc.net
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 2/6/2018 8:37:55 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com

Subject: Meeting with Peter Robertson
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/25/2018 12:44:58 PM
To: Peter D. Robertson [peterrobertson@pebblepartnership.com]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 10/19/2018 2:38:01 PM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:00:00 PM
End: 11/14/2018 8:00:00 PM
Show Time As: Tentative

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 10/19/2018 2:31:25 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com; Gude, Karen [Gude.Karen@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 3233 WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/14/2018 4:49:56 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [fotouhi.david@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 11/3/2018 12:15:59 AM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:30:00 PM
End: 11/14/2018 8:30:00 PM
Show Time As: Tentative

Recurrence: (none)

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=149C0F312D2C48CF91809D6EDF01F904-TOVAR, KATL]
Sent: 2/19/2019 4:36:45 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Daniel L. Cheyette [dcheyette@BBNC.NET]; philh@strategies360.com
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Tovar, Katlyn [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=149c0f312d2c48cf91809d6edf01f904-Tovar, Katl]
Sent: 2/19/2019 4:36:45 PM
To: philh@strategies360.com; dcheyette@bbnc.net
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: BBNC Pebble Project
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3219B Please call 202-564-5700 or 202-564-3318 for escort for escort

Start: 2/21/2019 10:00:00 PM
End: 2/21/2019 10:30:00 PM
Show Time As: Busy

POC: Daniel Cheyette
Ph: 907.278.3602

From: Daniel L. Cheyette [mailto:dcheyette@BBNC.NET]
Sent: Tuesday, February 12, 2019 9:35 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>
Cc: Penman, Crystal <Penman.Crystal@epa.gov>
Subject: Meeting request from BBNC

Lee,

I will be in town next week on Wednesday and Thursday, February 20 and 21, on BBNC business. If you are available, I would appreciate the opportunity to get together for a status update on the Pebble project. As you are likely aware, the Corps expects to release the DEIS for Pebble on or about March 1st. It will be a small Bristol Bay group, just myself and a few other colleagues.

I hope your schedule permits a meeting.

Thanks and Regards,

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

List of Attendees:
Daniel Cheyette (BBNC)
Peter Van Tuyn (Bessenyey & Van Tuyn)
Kevin Sweeney (Six-7 Strategies)

AMERICAN OVERSIGHT

Phil Hardy (Strategies 360/BBNC)
Matt Gall (Strategies 360/BBNC)

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 10/19/2018 2:31:25 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com; Gude, Karen [Gude.Karen@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 3233 WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

AMERICAN OVERSIGHT



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 2/6/2018 8:37:55 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; peterrobertson@pebblepartnership.com

Subject: Meeting with Peter Robertson
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/14/2018 4:49:56 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [fotouhi.david@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 10/18/2018 8:15:02 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: meeting request for Alaskan Native Group

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 10/4/2018 2:57:20 PM
To: Penman, Crystal [Penman.Crystal@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: deantha@alaskaminers.org
Subject: Meeting with Deantha Crockett of the Alaska Miners Association

Lee and Crystal,

Deantha Crockett, head of the Alaska Miners Association is going to be in Washington DC the week of October 15. She would very much appreciate the opportunity to meet with Lee while she is there.

The Alaska Miners Association is the leading trade association for the mining industry in Alaska. Lee, you know better than most how important mining is to Alaska. The industry provides some 4,500 direct mining jobs: $700 million in direct and indirect payroll; some of the best-paying jobs in the state (nearly $109,000 estimated annual average wage, more than twice the state average for all sectors of the economy); $143 million in state and local government revenue; and some $250 million in payments to Alaska Native Corporations.

Deantha tells me that she has significant availability early in that week (the 15th, 16th and 17th), though she is booked up on Thursday and Friday (the 18th and 19th). I have copied her on this email so that you can communicate with her directly.

I very much hope you can meet with her, Lee, and appreciate your consideration of this request.

Best,

Peter Robertson



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 6/4/2018 6:14:17 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Penman, Crystal [Penman.Crystal@epa.gov]; Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Re: Visit of Native Alaskans this week

You're terrific. Thanks, Lee.

Peter

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Monday, June 4, 2018 2:13 PM
To: Peter Robertson
Cc: Penman, Crystal; Campbell, Ann
Subject: Re: Visit of Native Alaskans this week

Happy to meet with them when they come in.

Sent from my iPhone

On Jun 4, 2018, at 2:12 PM, Peter Robertson <peterrobertson@pebblepartnership.com> wrote:

> Lee and Crystal,
>
> We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:
>
> - Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
> - Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
> - Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*
>
> They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble LImited Partnership.
>
> Please let me know if you have any questions. We look forward to seeing you.
>
> Sincerely,
>
> Peter

AMERICAN OVERSIGHT

<Outlook-1517243019.png>

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 6/4/2018 6:12:01 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Visit of Native Alaskans this week

Lee and Crystal,

We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:

- Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
- Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
- Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*

They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble LImited Partnership.

Please let me know if you have any questions. We look forward to seeing you.

Sincerely,

Peter

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Robert E.M. Achleitner [Ex. 6 Personal Privacy (PP)]
on behalf of Robert E.M. Achleitner [Ex. 6 Personal Privacy (PP)]
Sent: 5/31/2018 7:45:20 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Relevant information concerning the Pebble Mine project in Alaska!

Dear Mr Forsgren,
I read this article about you online https://i.imgur.com/4F70Yhy.jpg

Please consider following information when deciding about the Obama era Pebble Mine veto.

https://reddit.com/r/Pebble_Mine/

https://capitalresearch.org/article/two-gold-into-dross/

https://vimeo.com/146418671

The project has been treated extremely unfairly by environmental extremists like NRDC and politicians.
I am sure you are aware of that. Alaska needs economic development in other areas than fishing.

Alaska spends more on managing the fisheries, than they pay taxes.
Let that sink in.
The modern mine would be 100 miles from Bristol Bay and even in a worst case scenario the effect on fisheries would be
minmal.

EPA manipulated the peer review of the Assessment itself in a way designed to minimize criticism of the Assessment. EPA violated its own standards when, during the first peer review, it unduly restricted the schedule, shielded the peer reviewers from public comments, and then held a closed-door meeting with the peer review panel. During the second peer review, EPA shut out the public entirely, completely violating its own standards for transparency.

For the first peer review, EPA provided a very narrow charge to the Peer Reviewers for their review of the initial watershed assessment draft in 2012, and limited public access to the Peer Review panel to three-minute per-person verbal presentations. EPA met with Peer Reviewers in private, refused to release their full reports on the watershed assessment document and subsequently published a significantly watered down summary report.

Regards

Robert E.M. Achleitner

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/24/2018 7:27:26 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Re: meeting request

Lee and Crystal,

Circling back to see if we can get a time on the books for this meeting. Then, if you need to cancel, we would certainly understand.

Thanks.

Peter

Peter D. Robertson
202-629-3392
Sent from my iPhone

From: Peter Robertson
Sent: Friday, May 11, 2018 4:03:47 PM
To: Forsgren, Lee; Penman, Crystal
Subject: Re: meeting request

Thanks, Lee. I completely understand, better than most, how busy you guys are. I appreciate your willingness to try to make time. And you understand better than anyone how tough it is to get here from Alaska, so I really home they will get to speak with you.

But we will stand by to hear more. Thanks for considering the request.

PDR

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Friday, May 11, 2018 4:01:04 PM
To: Peter Robertson; Penman, Crystal
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water

AMERICAN OVERSIGHT

Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: John Clarke Ex. 6 Personal Privacy (PP)
Sent: 7/16/2018 7:13:22 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Pebble

Deputy Assistant Administrator Forsgren,

I'm very concerned about former Administrator Pruitt's directive that the EPA start looking at curtailing its authority under section 404(c). At the same time the Pebble mine's application is moving forward to a draft Environmental Impact Statement.

What are we doing to reinforce our authority under section 404 (c) to stop this monstrosity from happening?? And if EPA does somehow prohibit itself from vetoing a mine, what is your plan to stop Pebble? I'm very concerned they will just say whatever they need to the Army Corps to get a clean EIS, and then the calls will grow louder to lift the PD. But we have said time & again: Wrong Mine, Wrong Place and they won't listen! You are our only hope here.

Looking forward to your reply.

John

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/26/2018 1:14:15 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/11/2018 8:03:47 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: Re: meeting request

Thanks, Lee. I completely understand, better than most, how busy you guys are. I appreciate your willingness to try to make time. And you understand better than anyone how tough it is to get here from Alaska, so I really home they will get to speak with you.

But we will stand by to hear more. Thanks for considering the request.

PDR

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Friday, May 11, 2018 4:01:04 PM
To: Peter Robertson; Penman, Crystal
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time

AMERICAN OVERSIGHT

to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter

THE pebble PARTNERSHIP

Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 5/11/2018 7:46:54 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 2/26/2018 5:51:33 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: BBWA

Lee,

Thanks again for meeting with Tom Collier and me when Tom was here two weeks ago. We appreciated your making yourself available and your willingness to listen to our ongoing concerns.

As Tom and I have talked about our meetings in Washington, one of the issues that has come up is a continuing concern on our part about the Bristol Bay Watershed Assessment. You, and others with whom we have spoken in EPA and at other agencies, were not with the Agency when the BBWA was being drafted and completed. I suspect you have certainly not read the voluminous comments that we submitted, addressing concerns with both the substance of the Assessment and the process by which it was prepared. Those concerns are every bit as important today as they were when the BBWA came out, because the Agency is obviously still relying to a significant degree on the BBWA to make decisions regarding Pebble (as evidenced by the concerns about the risk of a mine as enunciated in the decision not to withdraw the Proposed Determination).

Tom would appreciate the opportunity to brief you, along with others in the Agency and perhaps representatives from other agencies involved in this process as well. He is out of the country now, but will be back in country and in Washington DC on Friday, March 9. He might also be in Washington during the following week.

If that timing doesn't work, we could almost certainly do this as a conference call (perhaps as a webinar with some slides as well). That may be the easiest way to do it and to involve people in other offices at EPA and in other agencies.

Please let me know if you have the time and inclination to hear our concerns. We believe that understanding them is crucial to making informed decisions. We appreciate your consideration of our request.

Best,

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW

AMERICAN OVERSIGHT

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 2/12/2018 2:51:28 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Peter Robertson
Location: 1201 Constitution Ave NW, Washington DC 20460 WJCE 3219B Please call 202-564-5700 for escort

Start: 2/15/2018 7:00:00 PM
End: 2/15/2018 7:45:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 7:30:21 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: BBNC Letter to PLP
Attachments: BBNC Letter to PLP 12.21.18.pdf

Lee,

Attached is copy of BBNC's latest letter to the Pebble Limited Partnership regarding the proposed Pebble mine. Let me know if you need a hard copy or have any questions.

Happy holidays to you and your family.

Regards,
Dan Cheyette

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Enriching Our Native Way of Life

Bristol Bay
NATIVE CORPORATION

December 21, 2018

Tom Collier, CEO
Pebble Limited Partnership
3201 C Street, Suite 505
Anchorage, AK 99503

Dear Tom,

I received your letter of December 11. Thank you for the response.

It should come as no surprise to you that I am sharing BBNC's concerns about the Pebble project with others, including the news media. This is a controversial and complex project and no one should be assessing its potential benefits and risks without hearing from multiple viewpoints.

Your letter inaccurately states that BBNC does not support the responsible development of any mines in Bristol Bay. That is false. BBNC has a history of supporting responsible mining throughout Alaska inclusive of Bristol Bay. Pebble is simply not a responsible mining project. Putting a mine of Pebble's size and geology adjacent to one of the world's most productive wild salmon fisheries in defiance of the patent risks the mine presents and the views and opinions of a majority of Bristol Bay stakeholders is not responsible mining.

Permitting Timeline

The current Corps of Engineers permitting timeline for Pebble remains inadequate. The Alaska District created and adjusted the EIS Timeline schedule without taking into account the complexity of this project, the concerns raised during the scoping period and the numerous data gaps in the information provided by the project proponent. You previously lauded the NEPA process for providing "a thorough review of the issues in a timely fashion in a way that is helpful for concerned stakeholders to make informed decisions about the project." That is not what is occurring with respect to Pebble. The Corps is implementing a timeline that effectively excludes the voices of those who have concerns about the project.

Your response also (and again) fails to address the topic of your employment bonus. As Alaskans evaluate your statements about the permitting process, they should be aware that you will earn as much as $12.5 million as an "extraordinary bonus" if PLP achieves a speedy and favorable permitting result. This information is relevant to your credibility and motive.

111 West 16th Avenue, Suite 400 Anchorage, AK 99501 T 907.278.3602 F 907.276.3924

AMERICAN OVERSIGHT
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Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Small Mine Plan

PLP's efforts to distance itself from a large mine are disingenuous in light of its contemporaneous efforts to tout a 70-80 year, 11-12 billion ton mining opportunity to potential investors. To not address the risks associated with this "multi-generational" mining opportunity in permitting is, in our view, contrary to NEPA's legal requirements, and we will speak to that point at every opportunity.

Irrespective of the foregoing, the "smaller" mine plan that PLP is proposing to the Corps is unacceptable. The Bristol Bay Watershed Assessment (BBWA) (a document PLP accepted in its judicial settlement with EPA) exhaustively documented the potential impacts of three mining scenarios above .25 billion tons. The BBWA and Proposed Determination (PD) that followed concluded that such scenarios would cause unacceptable impacts to Bristol Bay and its waters. It is for this reason that EPA issued the PD to restrict discharges of dredge and fill material from any effort to mine the Pebble deposit. Specifically, the PD precluded discharges that would cause (1) the loss of five or more linear miles of anadromous streams, (2) the loss of nineteen or more linear miles of non-anadromous streams, (3) the loss of 1,100 or more acres of wetlands, lakes or ponds, or (4) alter streamflow by more than 20% of daily flow in nine or more linear miles of anadromous streams. PLP's current proposal to the Corps exceeds some, if not all, of these limits. In addition, your assertion that your mine proposal is "close to what the Obama era EPA was seeking," is false.

Economic Benefits

It is not believable that an economic feasibility study is only on your "to-do list." Such a study should have been completed long ago. If PLP has indeed "'crunched the numbers'" regarding its potential financial impact to both the Lake and Peninsula Borough and the State of Alaska, it should have much of the necessary economic analysis done. Without this economic information, your current claims regarding the potential economic benefits of the project are not credible.

In addition, I reiterate my belief that PLP should be more forthcoming about the potential timing of any Borough or State of Alaska revenues. PLP will owe no payments until after the mine is in production and no mining license tax payments will be owed until 3.5 years after production begins. The upshot is that any borough or state payments of any significance are, at best, at least a decade, perhaps two decades, away.

BBNC's Subsurface

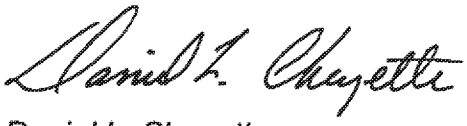
I reiterate the statement in my prior letter that PLP does not have BBNC's permission to impede or burden BBNC's subsurface estate or resources. It was disappointing to hear John Shively's comments on the Dave Stieren Show in which he accused BBNC of a "moral" transgression by asserting our subsurface property rights. That statement lacks any factual or legal basis. BBNC is the subsurface owner as defined by ANCSA and as constrained by the court cases interpreting the relationship between subsurface and surface owners. Mr. Shively knows this is the case and

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EPA-19-1101-D-001518
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

any comments suggesting otherwise are entirely off-base. My representations about BBNC's subsurface estate, then and now, concern only our own property interests.

Pebble is a controversial project. Alaskans deserve to hear about the threats Pebble poses to the Bristol Bay region and its fisheries, economy and way-of-life, and, to that end, BBNC will continue to make its concerns public.

Sincerely,



Daniel L. Cheyette
Vice President, Lands and Natural Resources

Cc: Governor Mike Dunleavy
U.S. Senator Lisa Murkowski
U.S. Senator Dan Sullivan
U.S. Representative Don Young
State of Alaska Senator Lyman Hoffman
State of Alaska Representative Bryce Edgmon
Principal Deputy Assistant Secretary of the Army Ryan Fisher
Colonel Philip Borders, Army Corps of Engineers
Andrew Wheeler, Acting Administrator EPA
Lee Forsgren, Deputy Assistant Administrator EPA
Chris Hladick, Region X Administrator EPA
Corri Feige, Commissioner Alaska DNR
Douglas Vincent-Lang, Acting Commissioner ADFG
Jason Brune, Commissioner Alaska DEC
Bruce Tangeman, Commissioner Alaska DOR
Trefon Angasan, Alaska Peninsula Corporation
Ventura Samaniego, Kijik Corporation
Rayn Aaberg, Pedro Bay Corporation
Sue Anelon, Iliamna Natives Limited
Julia Salmon, Igiugig Native Corporation

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EPA-19-1101-D-001519
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Message

From: William Kelleher [william@naturalresourceresults.com]
Sent: 12/10/2018 7:25:02 PM
To: Campbell, Ann [Campbell.Ann@epa.gov]
CC: Aguirre, Janita [Aguirre.Janita@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: RE: Meeting Request for Lee Forsgren Dec. 11/12

Absolutely.

Joining this meeting will be Brian Kraft, Owner of Alaska Sportsmen's Lodge; K.C. Walsh, President of Simms Fishing Products; Jeff Crane, President of the Congressional Sportsmen's Foundation; Meghan Morris, Bass Pro Foundation and Philanthropy Advisor; as well as David Anderson of Natural Resource Results.

During the meeting we would like to discuss:

- Sportsmen are concerned about the expedited permitting process and lack of necessary information to inform that process.
    - They are concerned that water management issues are not being adequately addressed in the NEPA process.
        - For example: water quality and issues relating to copper toxicity, surface and groundwater hydrology, a robust water management plan, and concerns related to seismic activity.
- We want the 404(c) for the Bristol Bay watershed to stay intact.

Please let me know if I can provide any additional information. Again, I apologize for the initial confusion.

Best,

William K Kelleher
Natural Resource Results
601 13th St., NW (Suite 580)
Washington, D.C. 20005
Cell: (b) (6) [redacted]
www.naturalresourceresults.com

From: Campbell, Ann <Campbell.Ann@epa.gov>
Sent: Monday, December 10, 2018 1:17 PM
To: William Kelleher <william@naturalresourceresults.com>; Penman, Crystal <Penman.Crystal@epa.gov>; Forsgren,

AMERICAN OVERSIGHT

Lee <Forsgren.Lee@epa.gov>
Cc: Aguirre, Janita <Aguirre.Janita@epa.gov>
Subject: RE: Meeting Request for Chris Oliver Dec. 11/12

Thank you for your response Mr. Kelleher. As Lee indicated, it is a busy time and we have many things in motion. Could you please send to me a list of expected participants and an agenda for tomorrow's meeting as soon as possible.

Thank you.

Ann Campbell
Chief of Staff (acting)
Office of Water

From: William Kelleher [mailto:william@naturalresourceresults.com]
Sent: Monday, December 10, 2018 1:08 PM
To: Penman, Crystal <Penman.Crystal@epa.gov>; Forsgren, Lee <Forsgren.Lee@epa.gov>
Cc: Aguirre, Janita <Aguirre.Janita@epa.gov>; Campbell, Ann <Campbell.Ann@epa.gov>
Subject: Re: Meeting Request for Chris Oliver Dec. 11/12

Lee,

Thank you for getting back to me. Yes, I sincerely apologize for my initial confusion; however, the meeting request was in fact intended for you. I have spoken with Crystal on multiple occasions to clarify this. We are currently scheduled to meet with you tomorrow at 1:00 pm.

Again, I apologize for the initial confusion. Our group is very much looking forward to meeting with you tomorrow. Thanks!

Best,
William K Kelleher
504-228-3212

From: Forsgren, Lee <Forsgren.Lee@epa.gov>
Sent: Monday, December 10, 2018 12:57:01 PM
To: William Kelleher; Penman, Crystal
Cc: Aguirre, Janita; Campbell, Ann
Subject: RE: Meeting Request for Chris Oliver Dec. 11/12

William,

Looking at your email it appears that you were seeking a meeting with Chris Oliver of NMFS not a meeting with me at EPA. Crystal Penman is an EPA office of Water employee and handles my calendar and Assistant Administrator Dave Ross's calendar (but since Dave Ross is recused on Pebble) I am responding.

It appears you were confused on who Mr. Oliver's scheduler was. If you wish to meet with EPA please let us know but understand that given other issues this is very busy period.

Regards,

AMERICAN OVERSIGHT

Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office of Water
Environmental Protection Agency
1200 Pennsylvania, Avenue NW
Room 3219B WJC East Building
Washington, DC 20460
202-564-5700

From: William Kelleher <william@naturalresourceresults.com>
Sent: Friday, November 9, 2018 9:34 AM
To: Penman, Crystal <Penman.Crystal@epa.gov>
Subject: Meeting Request for Chris Oliver Dec. 11/12

Hi Crystal,

Our coalition of dedicated sportsmen and women respectfully request a meeting with Assistant Administrator Chris Oliver on either Tuesday, December 11th, or in the morning of Wednesday, December 12th to discuss the permitting process and potential impacts of the proposed Pebble Mine Project in Bristol Bay, Alaska. Joining this meeting will be Brian Kraft, Owner of Alaska Sportsmen's Lodge; K.C. Walsh, President of Simms Fishing Products; Jeff Crane, President of the Congressional Sportsmen's Foundation; Meghan Morris, Bass Pro Foundation and Philanthropy Advisor; as well as representatives from Natural Resource Results.

We are available to meet anytime on Tuesday, December 11th, or in the morning of Wednesday, December 12th. Please let us know if we can accommodate Mr. Oliver's schedule in any way.

Thank you in advance for your consideration of this request.

Best,

William K Kelleher
Natural Resource Results
601 13th St., NW (Suite 580)
Washington, D.C. 20005
(b) (6) [redacted]
www.naturalresourceresults.com

AMERICAN OVERSIGHT

Appointment

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 11/5/2018 7:00:50 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]

Subject: Accepted: Meeting with Alaskan Native Group
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 2:30:00 PM
End: 11/14/2018 3:15:00 PM
Show Time As: Busy

Recurrence: (none)

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 11/21/2018 1:01:28 AM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]
Subject: Bristol Bay Watershed Assessment

Lee,

When we last spoke in September you let us know that EPA's position on the Bristol Bay Proposed Determination and the Bristol Bay Watershed Assessment had not changed and there was no reason for the agency to reconsider those documents at that time. This was welcome news to us as we believe the BBWA was a thorough and robust document that accurately described the risks that large-scale hardrock mining would pose to the region's fisheries, economies and way of life, and the proposed determination was a reasonable measure to protect the region from these potential threats.

This good work by the EPA nevertheless continues to come under criticism; most recently from the Competitive Enterprise Institute which recently sent a letter to EPA challenging the BBWA. I am emailing you to urge EPA to disregard these baseless attacks on the work of the agency. As we have discussed in prior comments and meetings, the Bristol Bay Watershed Assessment was the product of a robust, thorough and peer-review led effort that lasted for more than two years and took into account more than a million public comments (EPA's response to these comments addressed most, if not all, of the criticisms raised in CEI's recent letter).

We continue to believe that EPA is correct in its assessment that nothing has changed with respect to Pebble and there is no justification or need to take any action with respect to either the BBWA or the Proposed Determination. I further trust you would let BBNC know if anything different was being considered.

As always appreciate your work and willingness to meet and discuss these issues which are of great importance to our shareholders and the Bristol Bay region.

Regards,
Dan

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 6/4/2018 6:13:34 PM
To: Peter Robertson [peterrobertson@pebblepartnership.com]
CC: Penman, Crystal [Penman.Crystal@epa.gov]; Campbell, Ann [Campbell.Ann@epa.gov]
Subject: Re: Visit of Native Alaskans this week

Happy to meet with them when they come in.

Sent from my iPhone

On Jun 4, 2018, at 2:12 PM, Peter Robertson <peterrobertson@pebblepartnership.com> wrote:

> Lee and Crystal,
>
> We have had a change to the group of Native Alaskans that are visiting this week. Abe Williams and Margie Olympic are no longer able to come. The group still includes:
>
> - Brad Angasan, President & CEO of Alaska Peninsula Corporation *(Represents Port Heiden, South Naknek, Ugashik, Kokhanok & Newhalen);*
> - Ventura Samaniego, President & CEP of Kijik Corporation *(Represents Lake Clark area & Six Mile Lake); and*
> - Henry Olympic, President of Newhalen Tribal Council *(Represents Newhalen).*
>
> They will be accompanied by me and by Shalon Harrington, Chief of Staff for the Pebble LImited Partnership.
>
> Please let me know if you have any questions. We look forward to seeing you.
>
> Sincerely,
>
> Peter
>
> <Outlook-1517243019.png>
>
> Peter D. Robertson
> The Pebble Partnership
> 1330 Connecticut Avenue, NW
> Washington, DC 20036
>
> 202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 5/25/2018 12:44:58 PM
To: Peter D. Robertson [peterrobertson@pebblepartnership.com]

Subject: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Forsgren, Lee [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A055D7329D5B470FBAA9920CE1B68A7D-FORSGREN, D]
Sent: 5/11/2018 8:01:04 PM
To: Peter Robertson [peterrobertson@pebblepartnership.com]; Penman, Crystal [Penman.Crystal@epa.gov]
Subject: RE: meeting request

Peter,

We are very busy and I know that my schedule that week is crazy as we try to get the WOTUS rules to OMB. Will see what the art of the possible might be but I can't make any promises. Crystal will do her best to accommodate but it will be tough.

Thanks,
Lee

D. Lee Forsgren
Deputy Assistant Administrator
Office Of Water
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Room 3219 WJCE
Washington, DC 20460
Phone: 202-564-5700
Forsgren.Lee@epa.gov

From: Peter Robertson [mailto:peterrobertson@pebblepartnership.com]
Sent: Friday, May 11, 2018 3:47 PM
To: Forsgren, Lee <Forsgren.Lee@epa.gov>; Penman, Crystal <Penman.Crystal@epa.gov>
Subject: meeting request

Dear Lee and Crystal,

I hope all is well. I'm reaching out to you because a group of Alaskan natives is coming to Washington for meetings on June 5 and 6 regarding the Pebble mine. They are hopeful that Lee would have time to meet with them. At this point, their schedule is free on both days, except for 1:00 on the 6th, when they meet with Representative Young.

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation

AMERICAN OVERSIGHT

Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Can you let me know if Lee has has time on either of those days?

Thanks.

Peter



Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 11/3/2018 12:15:59 AM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:30:00 PM
End: 11/14/2018 8:30:00 PM
Show Time As: Tentative

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
Ventura Samaniego Kijik Corporation
Lisa Reimers Iliamna Development Corporation
Sue Anelon Iliamna Natives Limited
Chasity Anelon Pebble Employee/ Iliamna Resident
Rhiannon Nanalook Pebble Employee/ Iliamna Resident
Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

This group will be meeting with the Alaska delegation, with other members and staff in Congress, and with representatives of the Administration (at EPA, Interior and elsewhere).

I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter



Peter D. Robertson

AMERICAN OVERSIGHT

The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 10/19/2018 2:38:01 PM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; 2369B WJCE

Start: 11/14/2018 7:00:00 PM
End: 11/14/2018 8:00:00 PM
Show Time As: Tentative

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
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Shannon Johnson South Central foundation Clinic & Lake and Peninsula School Board

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I'm hoping we can find some time for this group on one of those two days. Let me know if that might work, or if you need anything else from me.

Best wishes,

Peter



Peter D. Robertson

AMERICAN OVERSIGHT

The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Penman, Crystal [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=93662678A6FD4D4695C3DF22CD95935A-PENMAN, CRYSTAL]
Sent: 10/19/2018 2:34:50 PM
To: peterrobertson@pebblepartnership.com

Subject: Meeting with Alaskan Native Group
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004; Please call 202-564-5700 for escort; WJCE 3233

Start: 11/14/2018 7:00:00 PM
End: 11/14/2018 8:00:00 PM
Show Time As: Tentative

Recurrence: (none)

Lee and Crystal,

I hope all is well. I'm writing today to request a meeting with you, Lee, for a group of Alaskan Native leaders that will be in Washington on November 13 and 14 to discuss issues related to the Pebble Mine. The group will include:

Brad Angasan Alaska Peninsula Corporation
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Best wishes,

Peter



Peter D. Robertson

AMERICAN OVERSIGHT

The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

AMERICAN OVERSIGHT

Appointment

From: Canino, Joyce Lynn T. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=02B304D3E84240BE8A4E069ECD634D97-CANINO, JOY]
Sent: 2/7/2019 8:46:22 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Mason, Janice L (GOV) [janice.mason@alaska.gov]

Subject: Call with Gov. Dunleavy (AK) - Bristol Bay Watershed
Location: Chris Please call (907) 465-3986 to be transferred to Gov Dunleavy

Start: 2/8/2019 7:00:00 PM
End: 2/8/2019 8:00:00 PM
Show Time As: Busy

AMERICAN OVERSIGHT

Appointment

From: Canino, Joyce Lynn T. [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=02B304D3E84240BE8A4E069ECD634D97-CANINO, JOY]
Sent: 2/7/2019 8:46:22 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Mason, Janice L (GOV) [janice.mason@alaska.gov]

Subject: Call with Gov. Dunleavy (AK) - Bristol Bay Watershed
Location: Chris Please call (907) 465-3986 to be transferred to Gov Dunleavy

Start: 2/8/2019 7:00:00 PM
End: 2/8/2019 8:00:00 PM
Show Time As: Busy

POC: Janice Mason, 907-465-3986

#907-465-3986

AMERICAN OVERSIGHT

Message

From: Tim Stephens [Ex. 6 Personal Privacy (PP)]
Sent: 3/14/2019 9:06:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: Pebble Project DEIS Letter from Senate Majority Members 3 14 19 FINAL.pdf; 10172018 Mr Stephens (2) (1).pdf

Mr. Hladick,

I'd like to kindly follow up as new information has surfaced since my last email.

I still respectfully disagree with your comment that the EPA is "committed to fundamental fairness", in relevance to Pebble. Once again, this cannot be factually true, due to the fact this is inconsistent with virtually every other project. Only Pebble has had the pleasure of struggling to find funding while navigating through the expensive permitting process with a risky preemptive veto hanging around like a dark cloud. You never did refute that point and I question if there is a rational argument to support your "fairness" claim.

With new revelations, your claim that the EPA is "committed to the rule of law" is also factually incorrect. Attached is a letter from the Alaska State Senate Majority. This letter can also be found on the ACoE EIS website, where they have submitted a DEIS comment. Per the 'Federal Alaska Statehood Act', sections 6(b) and 6(i), and I quote from their letter, *"The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land."* It would appear that the EPA has no legal authority to impose a preemptive veto on the Pebble project, sitting on designated state land for mineral development, per the Statehood Act. We do not even need to discuss the supporting documents that produced the preemptive veto. I.E. the BBWA which FOIA proved collusion between the NRDC and the EPA under former President Obama.

I hope you find time to read this letter and re-evaluate your claims, that in this case, the agency is committed to "fundamental fairness" and "the rule of law". I do not believe any reasonable person can draw that conclusion.

Thank you for your time.

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

EPA-19-1101-D-001538
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

On Wed, Oct 17, 2018 at 7:15 PM Tim Stephens <Ex. 6 Personal Privacy (PP)> wrote:

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

AMERICAN OVERSIGHT

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 10
1200 Sixth Avenue, Suite 155
Seattle, WA 98101-3123

OFFICE OF THE REGIONAL ADMINISTRATOR

OCT 17 2018

Dear Mr. Stephens:

Thank you for your email dated September 27, 2018 regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your email asks whether the EPA plans to withdraw the Proposed Determination, and, if there are no plans to withdraw the Proposed Determination, why the EPA has not publicly announced that there are no plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

Again, thank you for contacting the EPA. If you have any questions, please feel free to contact Erik Peterson, who is one of our Bristol Bay project managers. You can reach Erik at (206) 553-6382 or peterson.erik@epa.gov. To receive future updates on the EPA's Bristol Bay-related decisions and activities, I encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

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To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

Here's the reality: As technology advances (with the development of more smart devices to more electric vehicles) the world <u>needs</u> raw materials. Copper and gold are excellent conductors. Molybdenum is used to make alloys that increase strength, hardness, and resistance to corrosion and wear. The project applicants seek to provide those materials.

Alaska, as a state recovering from recession, will benefit tremendously too:

1. The project could reverse population declines.

---

[1] Alaska Statehood Act, Pub. L. No. 85-508, § 4, 72 Stat. 339 (1958), reprinted in 48 U.S.C.A. ch.2, refs & annos (2003).
[2] *United States v. Alaska*, 521 U.S. 1, 6, 117 S. Ct. 1888, 1892, 138 L. Ed. 2d 231 (1997)
[3] "The natural resources of Alaska 'belong' to Alaska and to Alaskans in a way that, in our federal system, Alaska's society and economy in general do not." *Hicklin v. Orbeck*, 1978 WL 223115 (U.S.), 3 (U.S.,1978).
[4] For example: The Statehood Act does not say "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct <u>except when the Environmental Protection Agency or the Army Corps of Engineers decides to forbid development</u>."
[5] *Marathon Oil Company v. U.S.*, 236 F.3d 1313 (Fed. Cir. 2001)("If the Government said it would break, <u>*or did break*</u> an important promise…The Government must give the companies their money back.") (Emphasis added).

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2. The project applicants have expressly communicated that one of its core objectives is to maximize opportunities for local hire.
    a. First directly from residents in the area.
    b. Then, residents that have close ties to the area.
    c. Then, to Alaska residents in general.
3. Moving forward with the project may provide for educational opportunities for Alaskans (through mining industry sponsored programs) and increased revenue streams to the surrounding areas (which could help keep enrollment numbers high enough to avoid school closures).
4. If allowed to move forward, the project could increase job opportunities with year-round or seasonal employment, steady income, and a lower cost of living. That would have noticeable, beneficial impacts on the EIS analysis area.
5. There may well be positive impacts on subsistence harvest levels and participation. Increased incomes mean that procurement of hunting and fishing equipment becomes more likely. The equipment is simply more affordable.
6. There may well be positive impacts on psychological health, family stress, and unintentional and intentional injuries. Why? Increased revenue for local governing bodies may lead to improved community health services. Additionally, more disposable income for project employees may give those employees a greater financial ability to manage health related issues.

Although some have requested additional delay of the DEIS (for at least 270 days), we do not support that position. The Pebble Project has been analyzed and debated for years, through multiple federal and state administrations. The process and permitting is rigorous. It's time to start meaningfully moving forward.

Noteworthy: Delaying this DEIS process is a slippery slope.

A 90-day public comment period is not unprecedented. In fact, 45-days is the normal public comment period provided for within statute. Other resource development projects have received shorter or equal length of time for review and public comment.

Project Name	DEIS	Comment Period	Extension of Comment Period	Length of DEIS (Excluding Appendices)
ANWR Coastal Plain Oil and Gas Leasing	2018	45 days	Yes 30 days	392 pages
Tongass Timber Sale on POW Island	2018	45 days	No	408 pages
ConocoPhillips GMT 2	2018	45 days	Yes 10 days	631 pages (SEIS)
Oil Search Nanushuk Project	2017	45 days	Yes 30 days	1,191 pages
Alaska Stand Alone Pipeline Project	2017	45 days	Yes 15 days	1,822 pages (SEIS)

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The USACE DEIS for the Pebble Project is a comprehensive document and includes a significant number of findings that should provide confidence that the Pebble Project has undergone a rigorous and thorough review. The 90-day comment period provides adequate time for individuals and organizations to review the document and provide feedback.

The time has come for responsible development without unnecessary delay.

Sincerely,

Senate President Cathy Giessel

Senator John Coghill

Senator Chris Birch

Senator Click Bishop

Senator Mike Shower

Senator Shelley Hughes

cc:

Senator Lisa Murkowski
Senator Dan Sullivan
Congressman Don Young
Governor Mike Dunleavy

AMERICAN OVERSIGHT

Message

From: David Stillwell [David.Stillwell@tu.org]
Sent: 2/28/2019 6:10:30 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Robert Masonis [Robert.Masonis@tu.org]
Subject: Request for Meeting with EPA Region 10 Administrator

Chris Hladick
EPA Region 10 Administrator
Park Place Building
1200 6th Avenue
Seattle, WA 98101

Dear Mr. Hladick:

I am writing on behalf of Trout Unlimited's staff leaders who direct the organization's conservation operations in Region 10 to request a meeting. Trout Unlimited, the nation's largest coldwater conservation organization with more than 300,000 members and supporters, fully supports EPA's mission to protect our nation's water resources and has worked in partnership with the agency across the country to achieve that outcome. We are presently working with Region 10 staff on several major issues, including the protection of the headwaters of Bristol Bay, Alaska, abandoned mine restoration in Washington State, and water quality degradation associated with agricultural runoff in Oregon. We would like to meet with you to discuss these issues and to explore ways in which Trout Unlimited can best work with EPA to advance our common goals. Our staff will be in Seattle on Thursday April 4th, please let us know if there is an hour that you would be available. We appreciate your time and consideration and look forward to meeting with you.

Sincerely,



David Stillwell / Western Water & Habitat Program
dstillwell@tu.org / 303-827-5625

AMERICAN OVERSIGHT

Message

From: Lindsey Bloom [lindsey@bloominalaska.net]
Sent: 3/8/2019 11:33:35 PM
To: drafteis@comments.pebbleprojecteis.com; poaspecialprojects@usace.army.mil
CC: Robertson, Ann (Murkowski) [Ann_Robertson@murkowski.senate.gov]; Elam, Erik (Sullivan) [erik_elam@sullivan.senate.gov]; chad.padgett@mail.house.gov; corri.feige@alaska.gov; Brune, Jason W (DEC) [jason.brune@alaska.gov]; Frances Leach [director@ufa-fish.org]; Rep. Bryce Edgmon [Rep.Bryce.Edgmon@akleg.gov]; Senator.Cathy.Giessel@akleg.gov; Hladick, Christopher [hladick.christopher@epa.gov]; douglas.vincent-lang@alaska.gov
Subject: Bristol Bay Fishermen Extension Request

March 8, 2019

U.S. Army Corps of Engineers - Alaska District
645 G St.
Suite 100-921
Anchorage, AK 99501

Re: Public Input on the Proposed Pebble Mine Project (POA-2017-271)

Dear Mr. McCoy, Ms. Newman, and Colonel Borders,

It is well documented and recognized that the economic, cultural, and environmental importance of Bristol Bay is significant for the state of Alaska and our nation as a whole. On behalf of the thousands of Americans who fish in Bristol Bay and depend on its salmon fishery for their livelihoods, Commercial Fishermen for Bristol Bay is writing in response to the release of the Army Corps of Engineers' Draft Environmental Impact Statement (EIS) for the proposed Pebble Mine.

Due to extensive information gaps and inadequacies in the Army Corp's Scoping Report, the Draft EIS fails to capture the magnitude and extent of risks posed by the Pebble Mine, thereby making it impossible for the Army Corps to make an informed decision that adequately protects the public. A far more extensive, rigorous, and transparent federal permitting process is necessary in order to best serve Alaskans and the American public. We ask that the Army Corps suspend the permitting process until it has the data and information needed to uphold the expectations and obligations of the National Environmental Policy Act and Clean Water Act. To do otherwise is a disservice to American taxpayers and jeopardizes the integrity of our federal permitting laws.

Commercial Fishermen for Bristol Bay was disappointed to see the release of the Army Corps' Draft EIS despite repeated requests from Bristol Bay fishermen and local residents to suspend the permitting process until the Pebble Partnership submitted a complete permit application that reflected their full development plans. As we have stated previously, it is essential that the following be addressed in the Army Corps' review of Pebble's permit application:

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- An independent economic feasibility study of the proposed Pebble Mine. Without it the federal government is wasting taxpayer dollars on a hypothetical project that might not be feasible and still lacks a financial partner.
- A thorough, science-based NEPA Process that includes essential topics such as the impacts of copper toxicity on fish, long-term water treatment plan at the Pebble Mine site, and the possibility of a large-scale tailings dam failure at the Pebble Mine site. The Scoping Report released in 2018 and the draft EIS released in February fall short of this and fail to look at the full impacts the Pebble Mine would have on the Bristol Bay watershed.
- Inclusion of the Environmental Protection Agency's peer-reviewed Bristol Bay Watershed Assessment, which concluded that the adverse impacts of the Pebble Mine on Bristol Bay's fisheries, tourism, wildlife, wetlands, cultural resources, would be unacceptable and irreversible. Even the "small" mine size that the Pebble Partnership has proposed exceeds the parameters that the EPA outlined in its 2014 Clean Water Act Section 404(c) Proposed Determination. To omit the EPA's scientific record is egregious and flies in the face of reality.
- Robust economic study comparing the long-term impact of Bristol Bay's commercial fisheries with the proposed Pebble Mine. This economic analysis must look at the impacts of potential changes to the public's perception of both the Bristol Bay Sockeye and Alaska Seafood brands
  Of particular concern to Bristol Bay's fishing industry is that the Army Corps'

Draft EIS fails to look at the Pebble Mine's full potential impacts on the Bristol Bay watershed, including both the long-term and large-scale impacts to the ecological health and economic productivity of Bristol Bay. This includes the Army Corps' omission of what a potential large-scale tailings dam failure at the Pebble Mine site could do to Bristol Bay and its fish populations. Given the increasing frequency with which tailings dam failures are occurring worldwide and the fact that this dam will exist at the headwaters of the watershed forever, we would like to know why the Army Corps chose to ignore this very real scenario in its Draft EIS, especially when modeling technology is readily available? To that end, the attached report by Lynker provides clarity on the importance of assessing this kind of risk, it is unacceptable that this modeling of failure scenarios is not included in the Draft EIS.

Given the current short-comings of the Army Corps' impact assessment, Commercial Fishermen for Bristol Bay formally asks the Army Corps to suspend its NEPA review process until the Pebble Partnership provides sufficient environmental baseline and economic data as well as a comprehensive mitigation plan and reclamation plan for the Pebble Mine. Once these criteria are met, then we expect the Army Corps to conduct a minimum 270-day comment period on a Draft EIS and hold public hearings with opportunity for oral testimony and provide all materials translated and distribution throughout Bristol Bay, Alaska, and the Pacific Northwest.

As commercial fishermen, we understand the need for strong permitting and we appreciate the hard work that federal agencies like the Army Corps do to enforce those permitting processes. It is concerning to see the Army Corps give preferential treatment to a junior mining company rather than established American businesses, including Bristol Bay's thousands of commercial fishing permit-holders. To streamline the permitting process in favor of the Pebble Partnership's politically-driven timeline and at the expense of the American public is inappropriate and questionable. The NEPA process was created to ensure transparency and protection of the health and well-being of Americans, especially places like Bristol Bay that provide public goods and benefits. Bristol Bay's commercial fishermen ask that the Army Corps restart its review of the Pebble Partnership's permit application and not continue to ignore our concerns about this risky and irresponsible mining project.

Thank you for your time and attention,

AMERICAN OVERSIGHT

Commercial Fishermen for Bristol Bay Representatives:
Alexus Kwachka, F/V No Point
Chip Treinen, F/V Balrog
Erica Madison, Bristol Bay set netter
Heidi Dunlap, F/V Toonces
Holly Wysocki, Bristol Bay set netter
John Fairbanks, F/V Sumo
Katherine Carscallen, F/V Sea Hawk
Mark Niver, F/V Surrender
Melanie Brown, Bristol Bay set netter
Steve Kurian, F/V Ava Jane

Cc:
Honorable Mike Dunleavy, Governor of Alaska
Honorable Kevin Meyer, Lt. Governor of Alaska
Honorable Lisa Murkowski, U.S. Senate
Honorable Dan Sullivan, U.S. Senate
Honorable Don Young, U.S. House of Representatives
Honorable Cathy Giessel, Alaska State Senate President
Honorable Bryce Edgmon, Alaska Speaker of the House
Chris Hladick, EPA Region 10 Administrator
Todd T. Semonite, U.S. Army Corps of Engr's, Commanding General & Chief of Engr's Lt. General Michael Brooks, U.S. Army Corps of Engr's Alaska District Commander Col.
David S. Hobbie, U.S. Army Corps of Engr's Alaska District, Chief of Regulatory Division
Corri Feige, Commissioner, Alaska Department of Natural Resources
Jason Brune, Commissioner, Alaska Department of Environmental Conservation
Doug Vincent-Lang, Commissioner, Alaska Department of Fish & Game

AMERICAN OVERSIGHT

Message

From: Loretta Brown [loretta@salmonstate.org]
Sent: 3/21/2019 5:27:06 PM
To: POA Special Projects [poaspecialprojects@usace.army.mil]; drafteis@comments.pebbleprojecteis.com; McCoy, Shane M CIV USARMY CEPOA (US) [shane.m.mccoy@usace.army.mil]
CC: sheila.m.newman@usace.army.mil; Hladick.christopher@epamail.epa.gov; todd.t.semonite@usace.army.mil; Michael.s.Brooks@usace.army.mil; david.s.hobbie@usace.army.mil; corri.feige@alaska.gov; doug.vincent-lang@alaska.gov; jason.brune@alaska.gov; representative.bryce.edgmon@akleg.gov; senator.cathy.giessel@akleg.gov; kevin.meyer@alaska.gov; senator_sullivan@sullivan.senate.gov
Subject: Letter Regarding NEPA Review of Pebble mine project (POA-2017-271)
Attachments: SalmonState_Letter_USACE_SuspendProcess_DEIS.pdf

Dear Shane McCoy,

SalmonState respectfully requests the USACE suspend the current NEPA review process and require PLP to submit a complete application for the project, as well as conduct additional environmental studies. Please see the attached letter for the request.

Thank you,
Loretta

--
LORETTA BROWN
SalmonState
c Ex. 6 Personal Privacy (PP)
loretta@salmonstate.org

The information contained in this email message may be privileged, confidential and protected from disclosure. If you are not the intended recipient, any dissemination, distribution or copying is strictly prohibited. If you think that you have received this email message in error, please notify the sender by reply email and delete the message and any attachments.

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/19/2019 1:58:47 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]; Wheeler, Andrew [wheeler.andrew@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Tom Allen - Pebble Mine BBWA and Veto

Hello all,

Where is the EPA at in reviewing the CEI Petition submitted last fall? I received a letter from the EPA informing me that a response was being worked on at the end of 2018…Now we are here with a clean DEIS and no response. The BBWA and veto are illegal and should be withdrawn.

Why is the EPA still using an assessment based on a hypothetical mine plan that is not being used? Why has nothing been done about this? Your agency has had plenty of time to gather more information and comments to determine what to do with the veto. This all seems very corrupt to me and I would appreciate a response from one of you at this point (Mr. Wheeler I know you are extremely busy so I apologize in advance).

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Iani, L. John (Perkins Coie) [JIani@perkinscoie.com]
Sent: 3/5/2019 5:29:45 PM
To: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: RE: Meeting Request

Thank you Joyce. No worries. I know how crazy busy that office can get. Would it be possible to meet on this Friday March 8? I also remember how difficult the day after travel can be for the RA, so I understand if not possible. I only ask because I will be out of town from March 10 to 20 and would like to meet before that period.

Thanks in advance,

John

L. John Iani | **Perkins Coie LLP**
PARTNER
1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6689
F. +1.206.359.7689
E. JIani@perkinscoie.com

From: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Sent: Monday, March 04, 2019 2:15 PM
To: Iani, L. John (SEA) <JIani@perkinscoie.com>
Cc: Pirzadeh, Michelle <Pirzadeh.Michelle@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Mr. Iani,

First and foremost, we sincerely apologize for not touching base with you in regards to getting a meeting with you and Chris scheduled. I would like to help get this set up. Do you have a date in mind that you'd like to meet? For scheduling purposes, Chris is out of town until 7 Mar and will be traveling again 11-12 Mar. If you have any questions, please let me know. Again, we apologize for any inconvenience we may have caused you.

Looking forward to hearing from you.

Thank you,

Joyce Lynn Canino
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206)553-0775

AMERICAN OVERSIGHT

From: Canino, Joyce Lynn T. **On Behalf Of** Hladick, Christopher
Sent: Monday, March 4, 2019 2:08 PM
To: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Subject: FW: Meeting Request

From: Iani, L. John (Perkins Coie) < >
Sent: Tuesday, February 12, 2019 10:35 AM
To: Gahner, Pamela <gahner.pamela@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Oops, didn't get formal enough with Chris's email address.

L. John Iani | **Perkins Coie LLP**
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1201 Third Avenue Suite 4900
Seattle, WA 98101-3099
D. +1.206.359.6689
F. +1.206.359.7689
E. JIani@perkinscoie.com

From: Iani, L. John (SEA)
Sent: Tuesday, February 12, 2019 10:27 AM
To: 'gahner.pamela@epa.gov' <gahner.pamela@epa.gov>
Cc: 'hladick.chris@epa.gov' <hladick.chris@epa.gov>
Subject: Meeting Request

Hi Pam,

I would like to request a meeting with Chris. I would like to meet with him the last week in February if you have any possibilities. The meeting topic is the Bristol Bay Proposed Watershed Determination. In addition to Chris, it would be great if David Allnutt; Cara Steinder-Riley; Dan Opalski; and Bill Dunbar could join.

Please let me know if that is possible. The only day I cannot meet that week is February 25.

Thank you,

John

L. John Iani | **Perkins Coie LLP**
PARTNER
1201 Third Avenue Suite 4900
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AMERICAN OVERSIGHT

Message

From: Canino, Joyce Lynn T. [canino.joyce-lynn@epa.gov]
Sent: 3/4/2019 10:14:38 PM
To: jiani@perkinscoie.com
CC: Pirzadeh, Michelle [Pirzadeh.Michelle@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
Subject: FW: Meeting Request

Mr. Iani,

First and foremost, we sincerely apologize for not touching base with you in regards to getting a meeting with you and Chris scheduled. I would like to help get this set up. Do you have a date in mind that you'd like to meet? For scheduling purposes, Chris is out of town until 7 Mar and will be traveling again 11-12 Mar. If you have any questions, please let me know. Again, we apologize for any inconvenience we may have caused you.

Looking forward to hearing from you.

Thank you,

Joyce Lynn Canino
Executive Assistant
Office of the Regional Administrator
U.S. EPA, Region 10
1200 Sixth Avenue, Suite 155 (M/C ORA-210)
Seattle, Washington 98101
(206) 553-0775

From: Canino, Joyce Lynn T. **On Behalf Of** Hladick, Christopher
Sent: Monday, March 4, 2019 2:08 PM
To: Canino, Joyce Lynn T. <canino.joyce-lynn@epa.gov>
Subject: FW: Meeting Request

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Sent: Tuesday, February 12, 2019 10:35 AM
To: Gahner, Pamela <gahner.pamela@epa.gov>; Hladick, Christopher <hladick.christopher@epa.gov>
Subject: FW: Meeting Request

Oops, didn't get formal enough with Chris's email address.

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D. +1.206.359.6669
F. +1.206.359.7669
E. JIani@perkinscoie.com

AMERICAN OVERSIGHT

From: Iani, L. John (SEA)
Sent: Tuesday, February 12, 2019 10:27 AM
To: 'gahner.pamela@epa.gov' <gahner.pamela@epa.gov>
Cc: 'hladick.chris@epa.gov' <hladick.chris@epa.gov>
Subject: Meeting Request

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Please let me know if that is possible. The only day I cannot meet that week is February 25.

Thank you,

John

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AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/4/2018 9:26:22 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 43

Time since last delivery of signatures: 1 day

Total Signatures: 92,564

https://act.nrdc.org/constituents/25209.jX3rzp/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/2/2018 10:53:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 56

Time since last delivery of signatures: 1 day

Total Signatures: 92,508

https://act.nrdc.org/constituents/25175.Rp2Boj/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/1/2018 9:48:08 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 108

Time since last delivery of signatures: 1 day

Total Signatures: 92,448

https://act.nrdc.org/constituents/25132.UAzA0L/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 5/31/2018 11:35:11 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 822

Time since last delivery of signatures: 1 day

Total Signatures: 92,237

https://act.nrdc.org/constituents/25086.S4MzI8/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 10/18/2018 12:15:52 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov

AMERICAN OVERSIGHT

Sincerely,

Chris Hladick

Regional Administrator

--
-Tim S

AMERICAN OVERSIGHT

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 10
1200 Sixth Avenue, Suite 155
Seattle, WA 98101-3123

OFFICE OF THE REGIONAL ADMINISTRATOR

OCT 17 2018

Dear Mr. Stephens:

Thank you for your email dated September 27, 2018 regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your email asks whether the EPA plans to withdraw the Proposed Determination, and, if there are no plans to withdraw the Proposed Determination, why the EPA has not publicly announced that there are no plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

Again, thank you for contacting the EPA. If you have any questions, please feel free to contact Erik Peterson, who is one of our Bristol Bay project managers. You can reach Erik at (206) 553-6382 or peterson.erik@epa.gov. To receive future updates on the EPA's Bristol Bay-related decisions and activities, I encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 7:33:19 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Latest BBNC Letter to PLP
Attachments: BBNC Letter to PLP 12.21.18.pdf

Chris,

Attached is a copy of BBNC's latest letter to the Pebble Limited Partnership regarding the proposed Pebble mine. Let me know if you would like a hard copy or have any questions.

Happy holidays.

Regards,
Daniel Cheyette

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Enriching Our Native Way of Life

Bristol Bay
NATIVE CORPORATION

December 21, 2018

Tom Collier, CEO
Pebble Limited Partnership
3201 C Street, Suite 505
Anchorage, AK 99503

Dear Tom,

I received your letter of December 11. Thank you for the response.

It should come as no surprise to you that I am sharing BBNC's concerns about the Pebble project with others, including the news media. This is a controversial and complex project and no one should be assessing its potential benefits and risks without hearing from multiple viewpoints.

Your letter inaccurately states that BBNC does not support the responsible development of any mines in Bristol Bay. That is false. BBNC has a history of supporting responsible mining throughout Alaska inclusive of Bristol Bay. Pebble is simply not a responsible mining project. Putting a mine of Pebble's size and geology adjacent to one of the world's most productive wild salmon fisheries in defiance of the patent risks the mine presents and the views and opinions of a majority of Bristol Bay stakeholders is not responsible mining.

Permitting Timeline

The current Corps of Engineers permitting timeline for Pebble remains inadequate. The Alaska District created and adjusted the EIS Timeline schedule without taking into account the complexity of this project, the concerns raised during the scoping period and the numerous data gaps in the information provided by the project proponent. You previously lauded the NEPA process for providing "a thorough review of the issues in a timely fashion in a way that is helpful for concerned stakeholders to make informed decisions about the project." That is not what is occurring with respect to Pebble. The Corps is implementing a timeline that effectively excludes the voices of those who have concerns about the project.

Your response also (and again) fails to address the topic of your employment bonus. As Alaskans evaluate your statements about the permitting process, they should be aware that you will earn as much as $12.5 million as an "extraordinary bonus" if PLP achieves a speedy and favorable permitting result. This information is relevant to your credibility and motive.

111 West 16th Avenue, Suite 400 Anchorage, AK 99501 T 907.278.3602 F 907.276.3924

AMERICAN OVERSIGHT
ED_002890_00049521-00001
EPA-19-1101-D-001564
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Small Mine Plan

PLP's efforts to distance itself from a large mine are disingenuous in light of its contemporaneous efforts to tout a 70-80 year, 11-12 billion ton mining opportunity to potential investors. To not address the risks associated with this "multi-generational" mining opportunity in permitting is, in our view, contrary to NEPA's legal requirements, and we will speak to that point at every opportunity.

Irrespective of the foregoing, the "smaller" mine plan that PLP is proposing to the Corps is unacceptable. The Bristol Bay Watershed Assessment (BBWA) (a document PLP accepted in its judicial settlement with EPA) exhaustively documented the potential impacts of three mining scenarios above .25 billion tons. The BBWA and Proposed Determination (PD) that followed concluded that such scenarios would cause unacceptable impacts to Bristol Bay and its waters. It is for this reason that EPA issued the PD to restrict discharges of dredge and fill material from any effort to mine the Pebble deposit. Specifically, the PD precluded discharges that would cause (1) the loss of five or more linear miles of anadromous streams, (2) the loss of nineteen or more linear miles of non-anadromous streams, (3) the loss of 1,100 or more acres of wetlands, lakes or ponds, or (4) alter streamflow by more than 20% of daily flow in nine or more linear miles of anadromous streams. PLP's current proposal to the Corps exceeds some, if not all, of these limits. In addition, your assertion that your mine proposal is "close to what the Obama era EPA was seeking," is false.

Economic Benefits

It is not believable that an economic feasibility study is only on your "to-do list." Such a study should have been completed long ago. If PLP has indeed "'crunched the numbers'" regarding its potential financial impact to both the Lake and Peninsula Borough and the State of Alaska, it should have much of the necessary economic analysis done. Without this economic information, your current claims regarding the potential economic benefits of the project are not credible.

In addition, I reiterate my belief that PLP should be more forthcoming about the potential timing of any Borough or State of Alaska revenues. PLP will owe no payments until after the mine is in production and no mining license tax payments will be owed until 3.5 years after production begins. The upshot is that any borough or state payments of any significance are, at best, at least a decade, perhaps two decades, away.

BBNC's Subsurface

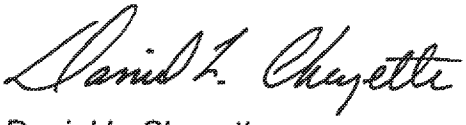
I reiterate the statement in my prior letter that PLP does not have BBNC's permission to impede or burden BBNC's subsurface estate or resources. It was disappointing to hear John Shively's comments on the Dave Stieren Show in which he accused BBNC of a "moral" transgression by asserting our subsurface property rights. That statement lacks any factual or legal basis. BBNC is the subsurface owner as defined by ANCSA and as constrained by the court cases interpreting the relationship between subsurface and surface owners. Mr. Shively knows this is the case and

AMERICAN OVERSIGHT
ED_002890_00049521-00002
EPA-19-1101-D-001565
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

any comments suggesting otherwise are entirely off-base. My representations about BBNC's subsurface estate, then and now, concern only our own property interests.

Pebble is a controversial project. Alaskans deserve to hear about the threats Pebble poses to the Bristol Bay region and its fisheries, economy and way-of-life, and, to that end, BBNC will continue to make its concerns public.

Sincerely,



Daniel L. Cheyette
Vice President, Lands and Natural Resources

Cc: Governor Mike Dunleavy
U.S. Senator Lisa Murkowski
U.S. Senator Dan Sullivan
U.S. Representative Don Young
State of Alaska Senator Lyman Hoffman
State of Alaska Representative Bryce Edgmon
Principal Deputy Assistant Secretary of the Army Ryan Fisher
Colonel Philip Borders, Army Corps of Engineers
Andrew Wheeler, Acting Administrator EPA
Lee Forsgren, Deputy Assistant Administrator EPA
Chris Hladick, Region X Administrator EPA
Corri Feige, Commissioner Alaska DNR
Douglas Vincent-Lang, Acting Commissioner ADFG
Jason Brune, Commissioner Alaska DEC
Bruce Tangeman, Commissioner Alaska DOR
Trefon Angasan, Alaska Peninsula Corporation
Ventura Samaniego, Kijik Corporation
Rayn Aaberg, Pedro Bay Corporation
Sue Anelon, Iliamna Natives Limited
Julia Salmon, Igiugig Native Corporation

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ED_002890_00049521-00003
EPA-19-1101-D-001566
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/15/2018 9:36:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 16

Time since last delivery of signatures: 1 day

Total Signatures: 92,779

https://act.nrdc.org/constituents/26837.Y9NAFa/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: Graham Wark Ex. 6 Personal Privacy (PP)
Sent: 9/19/2018 1:49:17 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Bristol Bay / Pebble

Hello Chris,

I am an investor who is confused around the 404c issue at Pebble in Alaska. It appears previous employees at your organization suggested in the 2014 Proposed Determination on Bristol Bay stated that a 250 million ton mine scenario, a fraction of the size that is currently in permitting, "could have unacceptable adverse effects on fishery areas" based on 5 miles of stream loss and other factors. That Determination also claimed compensatory mitigation proposals failed to change this "conclusion".

Do you agree with that assessment? That is to say, do you believe that the loss of a similar amount of streams within the Bristol Bay watershed area is unacceptable and that there is no way for the developer to compensate for this?

Graham Wark
Lonestar Capital Management, LLC
601 California Street, Suite 1900
San Francisco, CA 94108
Direct: +1-415-433-2013
Main: +1-415-362-7677
Fax: +1-866-362-0024
graham@L1star.com

The information contained in this email message is confidential and is intended only for the individuals or entities that have been specifically authorized to receive it. If the reader of this message is not the intended recipient, please do not read, disseminate, distribute or copy the contents of this communication to others. None of the contents of this email should be construed as an offer to buy or sell any securities. If you have received this communication in error, please notify us immediately by replying to the message and deleting it from your computer or call us at (415) 362-7677. Thank you. Lonestar Capital Management, LLC.

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Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 5/30/2018 11:13:11 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 3,280

Time since last delivery of signatures: 1 day

Total Signatures: 91,400

https://act.nrdc.org/constituents/25050.Uxe66T/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

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Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 10/10/2018 11:42:48 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 7

Time since last delivery of signatures: 1 day

Total Signatures: 93,150

https://act.nrdc.org/constituents/35352.e_twaY/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

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Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 10/9/2018 9:59:52 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 12

Time since last delivery of signatures: 1 day

Total Signatures: 93,143

https://act.nrdc.org/constituents/35324.odKzZ8/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 10/8/2018 7:04:27 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - Pebble Mine

Chris,

Will we get any clarity soon on the EPA's intentions regarding the Pebble Mine? Is your agency waiting on a draft EIS to determine whether or not to continue the lift process that was suspended back in January by Pruitt? Surely the lift process will resume shortly considering the predetermined veto is based on an entirely different mine plan? Anything would help, I've reached out to numerous members at the EPA including Mr. Wheeler himself and have received no reply. Thank you for your time and consideration, any clarity would be appreciated and would remain confidential.

Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/6/2018 2:04:09 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - NAK Investor

Chris,

Are there any updates regarding the pebble project, the veto removal process, or Pruitt's memo regarding the CWA days before his resignation? I believe the veto authority under the CWA should be removed as Pruitt suggested. It ruins investors chances for a fair permitting process nationwide. To receive federal permits, a mine plan has to go through extensive and rigorous testing as you already know. The veto authority just ruins chances for companies like Northern Dynasty to receive funding from potential partners because it scares those potential partners away. Anything you can answer would be greatly appreciated.

Thank you for your time,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

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Fridays: By appointment only

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Message

From: Paul Lebo Ex. 6 Personal Privacy (PP)
Sent: 8/5/2018 6:57:54 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Carper, DeFazio Press Acting EPA Administrator on Enforcement of the Clean Water Act - Press Releases - United States Senator Tom Carper

Mr. Hladick,

I hope this email finds you well. I am a stakeholder in the Pebble Project and would like to ensure a fair, transparent permitting process. I'd like to ask your thoughts on the below letter from Senator Carper to Mr. Wheeler asking for an update on whether the EPA still views the BBWA as the appropriate science for the Pebble Project. Given the new mine plan, which is much smaller, I would think that BBWA no longer applies.

Also the letter requests an update by August 15. Do you expect a public update from EPA by August 15?

Lastly, will the frequently asked questions on the EPA Bristol Bay website be updated with the new mine plan?

Sincerely,
Paul Lebo

https://www.carper.senate.gov/public/index.cfm/2018/7/carper-defazio-press-acting-epa-administrator-on-enforcement-of-the-clean-water-act

Carper, DeFazio Press Acting EPA Administrator on Enforcement of the Clean Water Act

Jul 19 2018

WASHINGTON, D.C. -- Today, Senator Tom Carper (D-Del.), top Democrat on the Environment and Public Works Committee and Rep. Peter DeFazio (D-Ore.), top Democrat on the House Committee on Transportation and Infrastructure, sent a letter to U.S. Environmental Protection Agency (EPA) Acting Administrator Andrew Wheeler urging him to uphold the agency's mission of protecting human health and the environment and reject former Administrator Scott Pruitt's blatant assaults on Clean Water Act (CWA) protections.

In June 2018, Administrator Pruitt released a memorandum calling for EPA to relinquish its critical, but rarely used, authority under section 404(c) of the CWA to stop a project that adversely affects local water quality. Administrator Pruitt's proposal either completely

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ignores or misunderstands the importance this authority to the protection of our Nation's waterways. If EPA did not have this authority countless streams and rivers in West Virginia could have been contaminated or buried in mining wastes associated with the construction of the Spruce Mine, and other projects of questionable merit such as the Yazoo Pumps project in Mississippi and the Pebble Mine project in Alaska could have gone forward unchecked by EPA. Federal courts have upheld the EPA's use of this authority as a valid exercise of the agency's CWA obligations. Upholding Administrator Pruitt's memorandum will put our local rivers, lakes, and streams at risk.

"In that light, we ask that you immediately and publicly revoke the June 2018 memorandum issued by your predecessor, Scott Pruitt, and take no further action to weaken EPA's oversight and enforcement of the Act in protecting our local rivers, lakes, and streams. In addition, we urge EPA, under your direction, to remain steadfast in its exercise of section 404(c) authority when needed, including continued use of its scientifically based 2014 study on the potential impacts of the Pebble Mine project in Alaska.," the Members wrote.

The joint letter also requests an update on EPA's environmental review of the proposed Pebble Mine project in Alaska, which is currently under review by the U.S. Army Corps of Engineers. In July of 2014, EPA's Region 10 issued a proposed determination under section 404(c) of the CWA that the proposed mining activities would have an unacceptable environmental impact on the ecological and economic value of the Bristol Bay watershed, Alaska. The letter asks whether EPA continues to support the science and ecological impacts described in the 2014 determination.

Full text of the letter can be found below and in PDF form here.

July 19, 2018

The Honorable Andrew Wheeler

Acting Administrator

U.S. Environmental Protection Agency

1200 Pennsylvania Avenue N.W.

Washington, D.C. 20460

Dear Acting Administrator Wheeler:

AMERICAN OVERSIGHT

Congratulations on your appointment as Acting Administrator of the U.S. Environmental Protection Agency (EPA). We look forward to working with you to return EPA to its missions of protecting human health and the environment.

Since its beginning, this administration has too often consistently ignored the rule of law, and has sided, behind closed doors, with polluters rather than protecting the health and safety of American families and our environment. In your new role, we urge you to stand up against the continued assault on Clean Water Act (Act) protections.

In that light, we ask that you immediately and publicly revoke the June 2018 memorandum issued by your predecessor, Scott Pruitt, and take no further action to weaken EPA's oversight and enforcement of the Act in protecting our local rivers, lakes, and streams. In addition, we urge EPA, under your direction, to remain steadfast in its exercise of section 404(c) authority when needed, including continued use of its scientifically based 2014 study on the potential impacts of the Pebble Mine project in Alaska.

As you will recall, Congress enacted section 404(c) of the Act to provide EPA with the final say on whether any proposed activities in covered waters, including activities subject to a permit issued by the U.S. Army Corps of Engineers (Corps), would adversely affect local water quality. EPA has historically exhibited great restraint in its use of section 404(c) – issuing only 13 final determinations in the past 45 years – and Federal courts, including the U.S. Supreme Court, have upheld EPA's use of section 404(c) authority each time that it has been challenged in court.

Yet, despite these facts, your predecessor proposed, in his June 2018 memorandum, that EPA relinquish its own section 404(c) authority – in opposition to the will of Congress and the courts. We urge you to reject this effort for several reasons.

First, the language of section 404(c) provides EPA with clear authority to veto the a potential dredged material disposal site "whenever [the Administrator] determines … that the discharge of such materials into such area will have an unacceptable adverse effect on municipal water supplies, shellfish beds and fishery areas (including spawning and breeding areas), wildlife, or recreational areas."

Regulated parties have challenged EPA's section 404(c) authority over the years; yet, in each instance, Federal courts have upheld EPA's use of its section 404(c) authority as a valid exercise of the agency's Clean Water Act responsibilities. For example, in 2013, the United States Court of Appeals for the District of Columbia Circuit upheld EPA's veto of a previously issued Corps permit for mountaintop mining at the Spruce No. 1 Surface Mine (West Virginia). In this ruling, the Court found that the language of section 404(c)

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"unambiguously expresses the intent of Congress" in granting "EPA a broad environmental 'backstop' authority" to the Corps' implementation of the section 404 permit program.

Second, as you know, Congress has amended the Act more than 50 times since the EPA promulgated its section 404(c) regulations. Yet, in all that time, Congress has never sent to the President any proposal seeking to modify or alter EPA's veto authority under section 404(c). There is no historical or legal evidence to suggest that EPA's exercise of its section 404(c) authority is divergent from congressional intent; in fact, the exact opposite is true, as Congress has specifically blocked legislative efforts to limit EPA's section 404(c) authority.

Finally, let us be clear in describing the effects your predecessor's June 2018 memorandum would have on the American people. Had Scott Pruitt's proposed changes to EPA's exercise of its section 404(c) authority been in place, EPA could not have stopped the construction of the Yazoo Pumps project in Mississippi – a $400 million project opposed by the Bush administration, and lambasted by groups such as Taxpayers for Common Sense. Had these changes been in place, EPA could not have saved countless streams and rivers from being buried under 110 million cubic yards of mining wastes associated with the Spruce mountaintop-mining proposal in West Virginia. And, under Scott Pruitt's view of section 404(c), EPA could not have undertaken its rigorous scientific review of the Pebble Mine project in Alaska, which has the potential to inalterably damage the nation's most productive salmon habitat.

Again, in your new role as Acting Administrator, we urge you to immediately and publicly revoke the June 2018 memorandum of your predecessor. In addition, and in furtherance of our Congressional oversight of the Clean Water Act programs, we ask that you respond to the following questions and requests for information:

(1) Please describe your view on the proper exercise of EPA's section 404(c) authority, and how this view is consistent with the Congressional history and judicious use of this authority by your agency in the past.

(2) Please describe whether you believe, as the U.S. Department of Justice argued in Mingo Logan, that EPA's historic use of its section 404(c) authority balances "Congress' principal aim of environmental protection with the goal of regulatory certainty".

(3) Our understanding is that the Corps is currently undertaking an environmental review for a new mine proposal by the Pebble Limited Partnership. We also understand that the scope of mining activities contained in new proposal far exceeds the limits that EPA has already determined would cause significant and unacceptable adverse effects to Bristol Bay, Alaska, as described in EPA's 2014 Proposed Determination for the Pebble Deposit Area, Southwest Alaska.

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(a) Please describe whether EPA continues to support the science and findings of adverse ecological impacts described in the 2014 Proposed Determination for the Pebble Deposit Area, Southwest Alaska;

(b) Please describe what specific actions EPA is taking to inform the Corps of the proposed impacts of mining activities by the Pebble Limited Partnership in its most recent permit request under section 404 of the Act; and

(c) Please describe the specific actions EPA will take to ensure its review of (and any potential action on) the proposed mining activity by the Pebble Limited Partnership will be consistent with the findings of the 2014 Proposed Determination for the Pebble Deposit Area.

We thank you for your prompt attention to this matter, and request a reply to this letter as soon as possible, but no later than August 15, 2018.

###

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/14/2018 9:01:45 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,763

https://act.nrdc.org/constituents/26783.2Tz6_M/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/17/2018 8:40:33 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 9

Time since last delivery of signatures: 1 day

Total Signatures: 92,795

https://act.nrdc.org/constituents/26895.ph7EDq/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/13/2018 12:44:00 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,745

https://act.nrdc.org/constituents/26716.C9uJJM/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/27/2018 11:09:53 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 6

Time since last delivery of signatures: 1 day

Total Signatures: 93,074

https://act.nrdc.org/constituents/29284.75IVsW/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Tim Stephens **Ex. 6 Personal Privacy (PP)**
Sent: 9/27/2018 6:41:59 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Pebble Project

Mr. Hladick,

I am reaching out as a proponent of the Pebble Project in Alaska. There have been some disturbing statements by the Alaska opposition groups, as mentioned in a Bloomberg and EE News Article, that EPA officials have communicated the preemptive veto against Pebble will stand and there is no intentions to remove it. Is this true? If so, why hasn't this been made public?

Many have tried to get to the bottom of this and we are either ignored or get a canned response that provides zero information. What I am struggling to understand is why are there EPA officials chummy with Pebble opposition groups providing commentary on a moments notice, but proponents are completely ignored? This simply is not acceptable. I apologize if this frustration is misguided towards you, and if so please direct my frustrations to those who can take ownership. This has gone on long enough and we all know this preemptive veto violates the President's agenda.

--
-Tim S

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/10/2018 9:55:23 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 93,039

https://act.nrdc.org/constituents/27868.T7E7tP/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/8/2018 3:18:02 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 9

Time since last delivery of signatures: 1 day

Total Signatures: 93,032

https://act.nrdc.org/constituents/27803.Dcu1QL/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/4/2018 1:35:16 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 6

Time since last delivery of signatures: 1 day

Total Signatures: 93,014

https://act.nrdc.org/constituents/27438.U88qaf/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/27/2018 12:56:33 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 14

Time since last delivery of signatures: 1 day

Total Signatures: 92,975

https://act.nrdc.org/constituents/27207.RIkWTX/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/25/2018 8:35:32 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 17

Time since last delivery of signatures: 1 day

Total Signatures: 92,954

https://act.nrdc.org/constituents/27174.p5rMuL/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/22/2018 5:59:51 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 27

Time since last delivery of signatures: 1 day

Total Signatures: 92,908

https://act.nrdc.org/constituents/27116.jgEpBQ/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 9/2/2018 8:36:06 AM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 93,112

https://act.nrdc.org/constituents/32334.PvQYAQ/

Dear President Trump and Acting Administrator Wheeler:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/20/2018 10:19:36 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 33

Time since last delivery of signatures: 1 day

Total Signatures: 92,869

https://act.nrdc.org/constituents/27048.lsb0ct/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/19/2018 8:59:15 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 27

Time since last delivery of signatures: 1 day

Total Signatures: 92,832

https://act.nrdc.org/constituents/26992.xIbO0B/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/15/2018 7:30:24 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen

When I say unjust this is what I am talking about:

https://cei.org/content/cei-asks-epa-withdraw-premature-and-speculative-bristol-bay-watershed-assessment-proposed

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

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Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/11/2018 9:45:42 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 25

Time since last delivery of signatures: 1 day

Total Signatures: 92,726

https://act.nrdc.org/constituents/26609.EzC78N/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 7/1/2018 11:24:44 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 8

Time since last delivery of signatures: 1 day

Total Signatures: 93,003

https://act.nrdc.org/constituents/27320.vw9jUg/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/10/2018 6:36:31 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 16

Time since last delivery of signatures: 1 day

Total Signatures: 92,698

https://act.nrdc.org/constituents/26404.pXRYY0/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/29/2018 3:28:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 5

Time since last delivery of signatures: 1 day

Total Signatures: 92,983

https://act.nrdc.org/constituents/27272.u3TrgA/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/8/2018 1:21:13 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 15

Time since last delivery of signatures: 1 day

Total Signatures: 92,661

https://act.nrdc.org/constituents/25602.TFDBgI/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 6/6/2018 9:58:19 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 25

Time since last delivery of signatures: 1 day

Total Signatures: 92,639

https://act.nrdc.org/constituents/25534.l6ILhl/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 1/29/2019 3:36:18 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen

Any updates regarding CWA veto rule change or veto lift on pebble mine? I hope you are well.

Tom

Sent from my iPhone

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/13/2018 8:28:14 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Re: Tom Allen - Pebble Mine

So decision at Final eis or draft eis?

Thanks again,
Tom

Sent from my iPhone

On Nov 13, 2018, at 2:22 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Waiting for EIS process to complete.
>
> Sent from my iPhone
>
> On Nov 12, 2018, at 8:38 AM, Thomas Allen <thomas@markeallenlaw.com> wrote:
>
> > Chris,
> >
> > I didn't receive a response last week so I'll try again:
> >
> > "Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS."
> >
> > All the best,
> > Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/12/2018 4:38:46 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - Pebble Mine

Chris,

I didn't receive a response last week so I'll try again:

"Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS."

All the best,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
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P.O. Box 126
Liberty, Missouri 64069
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Email: thomas@markeallenlaw.com

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AMERICAN OVERSIGHT

Message

From: Lindsay Layland [llayland@utbb.org]
Sent: 1/24/2019 12:40:18 AM
Subject: Bristol Bay Letter to the Pebble Limited Partnership
Attachments: Bristol Bay Response to BBNC_PLP Letters (Jan 23 2019) v3.pdf

Good Evening,

Please find attached a letter from Bristol Bay organizations and partners to Pebble Limited Partnership CEO Tom Collier concerning the proposed Pebble Mine.

Thank you,

Lindsay Layland
Deputy Director
United Tribes of Bristol Bay
907-842-1687 (work)

AMERICAN OVERSIGHT















January 23, 2019

Tom Collier, CEO
Pebble Limited Partnership
3201 C Street, Suite 505
Anchorage, AK 99503

Dear Mr. Collier:

On behalf of the people of the Bristol Bay region, we write to register our strong disagreement with statements made in your December 11, 2018 letter to the Bristol Bay Native Corporation ("BBNC") and substantially reiterated in a January 9, 2019 follow-up letter from your staff.[1] Repeatedly you emphasize the word "responsible" in describing your plans for development of a mine at Pebble, and you express frustration that nevertheless "BBNC continuously refuses to have a detailed discussion about our issues and potential partnering initiatives" and warn that the "window for decisions is closing"-- that the "worst possible outcome for BBNC and its shareholders is for Pebble to secure permits to operate a mine with BBNC standing on the sideline watching as others enjoy the economic benefits."

To be crystal clear, **we remain committed to doing everything within our power to protect the Bristol Bay region from the Pebble Mine**. While we hear your frustration at the continuing opposition to your project by BBNC and so many others, your correspondence, in language and substance, reflects again the kind of clumsy duplicity and hollow assurances that, over the past decade, have plagued the Pebble project and its last remaining partner, Northern Dynasty Minerals. Rather than "elevating a fact-based discussion about the project," as you claim, your letters to BBNC – and your refusal to concede the legitimacy of any of its articulated concerns – reflect only the latest attempt, through misstatements, omissions, and arrogance, to elevate the

[1] Letter from Thomas Collier, The Pebble Limited Partnership, to Daniel Cheyette, BBNC (Dec. 11, 2018); Letter from Abe Williams, The Pebble Limited Partnership, to Daniel Cheyette, BBNC (January 9, 2019).

AMERICAN OVERSIGHT

desperate financial interest of Northern Dynasty over the interests and long-expressed opposition of the region's residents.

Consider, for example, the following:

1. **History of Pebble Partnership**

Over the past eight years, the Pebble project has been abandoned by Mitsubishi Corporation (2011), Anglo American (2013), Rio Tinto (2014), and First Quantum Minerals (2018) -- not for reasons of misrepresentations by others about the project's risks; indeed, these global mining companies are eminently qualified to assess mining value and risk. Each certainly had the benefit of travelling "to the site to view our operation and our commitment first hand." Each left the project after concluding, based on their own due diligence, that better economic opportunities lie elsewhere, with partners other than Northern Dynasty. And, as you well know, Northern Dynasty has itself been seeking to sell its interest in Pebble since at least 2011 and, most recently, has cited the possibility of a buy-out once a DEIS is issued.[2] Because Northern Dynasty is entirely invested in the Pebble prospect, the company – and any prospect for its major shareholders to recoup their financial losses – depend on attracting such a buyer or other significant funders.

2. **Failure to Provide Economic Feasibility Analysis**

Under these circumstances, the continuing lack of an "economic feasibility study" of the project is inexplicable, and your assurance that such an analysis "remains on your to-do list" is unacceptable and manifestly non-responsive. Since you have previously promised a study by the end of last year,[3] a more likely explanation for its continuing absence is your concern that a competent economic analysis of what you refer to as the "new smaller, more environmentally responsible project" proposed for permitting would underwhelm any reputable investor interested either in making a profit or in being assured of Pebble's financial viability.

When the Army Corps of Engineers' contractor AECOM submitted a formal request for such an analysis last September, Northern Dynasty declined, citing a Canadian securities regulation enacted to ensure that misleading, erroneous or fraudulent information relating to mineral properties is not published or promoted to investors on the stock exchanges overseen by the Canadian Securities Authority. Our repeated requests, too, have simply been ignored.

3. **Disregard for Objections to Accelerated Permitting Schedule**

Far from listening to the concerns of Bristol Bay's residents, as you claim, you have also ignored our repeated objections to the unreasonably accelerated schedule for permitting by the Army Corps – something you characterize as a "red herring." It is disingenuous for you to assert, in reply to these concerns, that meaningful public participation "is not about lengths of timelines to complete the process nor is it about page lengths of given documents" – as if those aspects of the

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[2] Frank Curzio, Interview with Ron Thiessen, Wall Street Unplugged (Dec. 20, 2017).

[3] Elwood Brehmer, *Pebble owners working to refine economics of smaller plan*, Alaska Journal of Commerce (Apr. 11, 2018), *available at* http://www.alaskajournal.com/2018-04-11/pebble-owners-working-refine-economics-smaller-plan#.XBqJWXRKg2w.

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process have nothing to do with either the thoroughness and transparency of the review or the ability of the public to engage.

In fact, for a project like Pebble – given its complexity, controversy, risk, data gaps, and significant post-application changes in scale and description – such concerns go to the very heart of the credibility of the process and the trustworthiness of both the applicant and the regulator. Your generalized assurance of a "thorough review in a timely fashion in a way that is helpful for concerned stakeholders" does nothing to ensure, as you describe it, a "thorough, objective, and transparent review of the data presented by the applicant."

4. Failure to Disclose Personal Financial Interest

Our concern about schedule is reinforced on a more personal level by your own financial stake in early completion of the federal permitting process. As BBNC noted in its recent letter to you, "[y]our employment contract guarantees you an 'extraordinary bonus' of $12.5 million if PLP obtains a 'positive ROD' from the Corps of Engineers within four years of the date of PLP's application."[4] This staggering bonus – above and beyond your PLP annual compensation (in 2017: CAN $2,357,744) – exceeds even the $5,274,000 "success fee" owed by the end of 2018 to Pebble's counsel (presumably Steptoe and Johnson, with which you have long been associated) for reaching an agreement with former EPA Administrator Scott Pruitt to settle Pebble's litigation against EPA.[5] Your personal financial interest in an accelerated schedule presents the appearance of (or an actual) conflict of interest at odds with your assurances about the adequacy of the permit process. This question, too, you have ignored.

5. Pattern of False or Misleading Statements

If trust is your goal, other questionable assurances have also been consistently counter-productive, including, for example, your unequivocal endorsement on national television of the absurd proposition that "you are going to be able to put a clean mine up there that's going to have no effect." [6] In fact, thousands of acres of pristine wetlands will be destroyed just in construction of the mine footprint, not to mention hundreds of stream crossings and attendant degradation of critical salmon habitat. Similarly, by minimizing or failing to mention the complex connections between ground and surface waters in the upper watershed, your public statements intentionally suggest a hydrological isolation of the site that not only materially understates risk but, as BBNC has pointed out, is belied even by Pebble's own Environmental Baseline Document.

You assert that you "are absolutely convinced [the project] will not harm the fishery in Bristol Bay" – indeed, that your "sophisticated models … show we can have a potentially positive

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[4] Letter from Daniel Cheyette, BBNC, to Thomas Collier, The Pebble Partnership, Dec. 7, 2018; *see also* Northern Dynasty Minerals Ltd., Notice of Annual General Meeting of Shareholders and Information Circular (May 16, 2018), p. 20, *available at* https://www.sec.gov/Archives/edgar/data/1164771/000106299318002329/exhibit99-3.htm.

[5] Northern Dynasty Minerals, Ltd., Condensed Consolidated Interim Financial Statements (September 30, 2018), at 19, *available at https://www.sec.gov/Archives/edgar/data/1164771/000149315218016262/ex99-1.htm.*

[6] Drew Griffin, Scott Bronstein and John D. Sutter, *EPA head met with a mining CEO -- and then pushed forward a controversial mining project*, CNN (Oct. 24, 2017), *available at* https://www.cnn.com/2017/09/22/politics/pebble-epa-bristol-bay-invs/index.html.

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impact on fish habitat …" -- and Northern Dynasty CEO Ron Thiessen, too, has claimed that Pebble "will enhance the fisheries." This kind of technological arrogance only undermines your credibility and, ultimately, public confidence. By contrast, on the basis of its twice peer-reviewed scientific risk assessment – the Bristol Bay Watershed Assessment – EPA concluded that mining of the scale contemplated at the Pebble deposit would result in "significant and unacceptable adverse effects" to important fishery areas in the Bristol Bay watershed,[7] that the Pebble Mine would have "significant" impacts on fish populations and streams surrounding the mine site, and that a tailings dam failure would have "catastrophic" effects on the region.[8]

6. Mischaracterization of EPA Review Requested by Bristol Bay Residents

Your opposition to the EPA process is, of course, one more example of your disregard for the concerns of the people of Bristol Bay. EPA's review was formally requested by the region's tribes, and the agency's resulting administrative process was endorsed and supported in overwhelming numbers by Bristol Bay's residents at every opportunity. Formal comments from the region submitted during the final public comment period, for example, supported EPA's watershed assessment by a staggering 98 percent, as did 84 percent of all comments from Alaskans. While Pebble's opposition to EPA's review was in no way surprising, it was a definite outlier, motivated by transparent self-interest.

Notably, you suggest through citation to the House Science Committee that the process was somehow tainted with bias, but you fail to mention the contrary conclusion of EPA's Inspector General after an investigation undertaken at Northern Dynasty's request. According to that report: "Based on available information, we found no evidence of bias in how the EPA conducted its assessment of the Bristol Bay watershed, or that the EPA predetermined the assessment outcome."[9] Notably, under the terms of Pebble's own May 2017 settlement agreement with EPA (at 111.A.3), "EPA may use the Bristol Bay Watershed Assessment without any limitation."

7. Disregard of Broad Consensus that Pebble is the "Wrong Mine in the Wrong Place"

Perhaps you have in mind findings like those of EPA when you refer to "correcting the rhetoric that has permeated the public conversation in Alaska about Pebble." But the problem historically with Pebble isn't the failure of its underfunded Canadian owner to set the record straight. The fundamental problem is that Pebble is "the wrong mine in the wrong place" -- something you have been told repeatedly for years not only by the people of Bristol Bay but by a wide range of other voices, including EPA Administrators from the administrations of Presidents Nixon, Reagan, George H.W. Bush, and George W. Bush. According to Tiffany and Co., whose

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[7] U.S. EPA, *Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(c) of the Clean Water Act,* Pebble Deposit Area, Southwest Alaska (July 2014), available at https://www.epa.gov/sites/production/files/2014-07/documents/pebble_pd_071714_final.pdf.

[8] U.S. EPA, *An Assessment of Potential Mining Impacts on Salmon Ecosystems of Bristol Bay, Alaska*, 910-R-14-001A (Jan. 2014), available at https://www.epa.gov/sites/production/files/2015-05/documents/bristol_bay_assessment_final_2014_vol1.pdf.

[9] U.S. EPA, Office of Inspector General, *EPA's Bristol Bay Watershed Assessment: Obtainable Records Show EPA Followed Required Procedures Without Bias or Predetermination, but a Possible Misuse of Position Noted*, Report No. 16-P-0082 (Jan. 2016), *available at* https://www.epa.gov/sites/production/files/2016-01/documents/20160113-16-p-0082.pdf.

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"No Pebble Pledge" has been joined by over 60 jewelers around the world, the question is whether "there are certain places where mining simply should simply never occur," and its answer is "Alaska's Bristol Bay is one such place."[10]

We agree. The unacceptable location of this massive project—whether permitted in twenty-year phases or all at once—is the issue that has most animated the breadth and intensity of Pebble's opposition. As Mitsubishi, Anglo American, Rio Tinto, and First Quantum discovered for themselves, it is the issue on which economic and technical feasibility ultimately depends.

8. Inconsistency of Current and Future Mine Plans with Regional Concerns

Your claim to "have spent a lot of time to understand local concerns" is simply not credible. In fact, your refusal to acknowledge or meaningfully respond to the questions or concerns of the people of Bristol Bay – including each of those described above – suggests that you aren't actually listening at all. Even your central assertion that "we have brought forward a smaller mine plan . . . in direct response to these conversations" is belied by Northern Dynasty's continuing sales pitch to potential investors about a 200-year, "multi-generational opportunity" at Pebble, grounded on the expectation of full development of a mine far beyond the scale, time-frame, and impacts of what is described in your permit application. In fact, that expansive investor pitch is as inextricably tied today to the financial viability of the Pebble Mine as it was a decade ago – before every one of your major mining partners walked away.

9. Unacceptable Vision for the Future of Bristol Bay Region

Finally, you state that your project "could dramatically change the political and economic balance in the region …," and this may be true if your vision is a demand for jobs in environmental remediation. But the reckless future you imagine for the region – long after you and Northern Dynasty are gone -- isn't anything to which the people of Bristol Bay aspire. Indeed, through the Bristol Bay Regional Vision Project, priorities have been explicitly defined in the region, including improving sustainable economic development opportunities, preserving cultural and subsistence resources, and increasing education opportunities for tribal youth. "Large development based on renewable and non-renewable resources must not threaten our land, our waters, or our way of life." [11]

This vision means maintaining and protecting the incomparable fishery forever as the engine that sustains the people and communities economically, culturally, socially, and environmentally. There is no place for a project that introduces the kind of unreasonable and unavoidable risk posed by the Pebble Mine.

We will never relent in our defense of Bristol Bay – for our communities, our families, and future generations.

---

[10] Tiffany & Co., Washington Post Ad (Feb. 2018).

[11] Bristol Bay Regional Vision Project, *available at* http://www.infoinsights.com/project/bristol-bay-regional-vision/.

AMERICAN OVERSIGHT

Sincerely,

Robert Heyano
President
United Tribes of Bristol Bay

Ralph Andersen
President & CEO
Bristol Bay Native Association

Norm Van Vactor
President & CEO
Bristol Bay Economic Development Corporation

Mark Niver
Representative
Commercial Fishermen for Bristol Bay

Scott Hed
Director
Alaska Sportsman's Alliance

Tim Bristol
Executive Director
Salmon State

Joel Reynolds
Western Director
Natural Resources Defense Council

Cc:

Dan Sullivan, United States Senator for Alaska
Lisa Murkowski, United States Senator for Alaska
Don Young, United States Representative for Alaska
Mike Dunleavy, Governor of Alaska
Cathy Giessel, Senator, Alaska State Senate
Chris Birch, Senator-Elect, Alaska State Senate

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Lyman Hoffman. Senator, Alaska State Senate
Bryce Edgemon, Speaker, Alaska House of Representatives
Alicia Sirra, Associated General Contractors of Alaska
Andrew Wheeler, Acting Administrator, Environmental Protection Agency
Bruce Tangeman, Commissioner, Alaska Department of Revenue
Chris Hladick, Region 10 Administrator, Environmental Protection Agency
Colonel Phillip Borders, Commander, U.S. Army Corps of Engineers, Alaska District
Corri Feige, Commissioner, Alaska Department of Natural Resources
Curtis Thayer, Alaska Chamber of Commerce
Deantha Crockett, Alaska Miners Association
Douglas Vincent-Lang, Acting Commissioner, Alaska Department of Fish and Game
Hallie Bissett, Alaska Native Village Corporation Association
Jason Brune, Commissioner, Alaska Department of Environmental Conservation
Jason Metrokin, President and CEO, Bristol Bay Native Corporation
Julia Salmon, Igiugig Native Corporation
Kara Moriarty, Alaska Oil and Gas Association
Karen Matthias, Council of Alaska Producers
Lee Forsgren, Deputy Assistant Administrator for Water, Environmental Protection Agency
Marleanna Hall, Resource Development Council
Rebecca Logan, Alaska Support Industry Alliance
Ronald Thiessen, CEO, Northern Dynasty Minerals
Ryan Aaberg, Pedro Bay Corporation
Ryan Fisher, Principle Deputy Assistant Secretary of the Army
Sue Anelon, Iliamma Natives Corporation
Trefon Angasan, Alaska Peninsula Corporation
Ventura Samaniego, Kijik Corporation

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/8/2018 8:31:04 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Tom Allen - Pebble Mine

Chris,

Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS.

All the best,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

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Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/24/2018 10:55:29 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 17

Time since last delivery of signatures: 1 day

Total Signatures: 88,109

https://act.nrdc.org/constituents/23180.58jCv_/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

Bristol Bay's wild salmon fishery supports 14,000 jobs and is valued at more than $1.5 billion annually. It also supplies nearly half of the world's sockeye salmon. More than 65 percent of Alaskans, 80 percent of Bristol Bay residents and Native communities, and 85 percent of commercial fishermen oppose the mine.

I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/23/2018 9:09:32 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 7

Time since last delivery of signatures: 1 day

Total Signatures: 88,092

https://act.nrdc.org/constituents/23149.o3-wyc/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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Sincerely,

AMERICAN OVERSIGHT

Message

From: NRDC - Rhea Suh [actions@nrdc.org]
Sent: 4/21/2018 9:09:17 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
Subject: Stop the Pebble Mine

Recent Signatures: 18

Time since last delivery of signatures: 1 day

Total Signatures: 88,082

https://act.nrdc.org/constituents/23083.RapDgK/

Dear President Trump, Administrator Pruitt, and Acting Region 10 Administrator Hladick:

I am outraged that you plan to reverse course and green-light the proposed Pebble Mine, despite the catastrophic risks it poses to Alaska's Bristol Bay watershed, its world-renowned salmon runs, and its Native communities.

President Obama's Environmental Protection Agency proposed common-sense restrictions that would have banned this dangerous mine because of the obvious environmental risks it would pose. The EPA's recent settlement with Northern Dynasty Minerals to reverse those common-sense restrictions is a blatant giveaway to the mining industry at the expense of the American people, our environment, and our economy.

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I urge you to listen to those voices, and for the sake of the Bristol Bay watershed, its world-class salmon fishery, and its people, keep the door closed on Pebble Mine. If you don't, you will have to answer to me and hundreds of thousands of people in Alaska and across the United States and the world who stand in fervent opposition to this toxic mega-mine.

Sincerely,

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 8/6/2018 9:28:16 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Hanson, Tanner [tanner.hanson@mail.house.gov]; Small, Jeff [jeff.small@mail.house.gov]; Myron Ebell [Myron.ebell@cei.org]; EPA-Seattle [EPA-Seattle@epa.gov]
Subject: Pebble Project

Good afternoon Mr. Hladick,

My name is Tim Stephens and I am a shareholder in Northern Dynasty Minerals. First I would like to thank you for serving in your role.

I am concerned that the Pebble project has been overly politicized, and Pruitt's decision to suspend the process to remove the 404c was a mistake. It appears the only purpose the 404c serves is to create an uphill battle for Pebble. Reality is, once the EIS process is complete, the EPA can step in at any time, so why is there a preemptive veto other than to scare away investors? This does not fit at all into the President's agenda.

The facts - The 404c is based on a "study" that the EPA created with the NRDC, an organization under probe for colluding with China officials and undermining our Navy. This was a hypothetical mine plan that doesn't use modern day technology and processes. This study was created for one reason -- to shut down the project as copper is the 2nd most used resource by our Department of Defense.

The $150 million environmental study NDM paid for, shows that the headwaters Pebble **potentially** impacts makes up about 0.05% of Bristol Bay's water. The **potential** impact to the total fishery is about 0.08%.

This is not a rational risk that warrants the 404c.

The investors are getting restless, social media pressure is building, the Western Caucus has put this issue in the spotlight. This needs to be resolved yesterday, not tomorrow, not 6 months from now. It won't be long before we start investing our $$ in media ads and TV time putting the EPA on blast for colluding with the NRDC, which has been proven via freedom of information (Check the lawsuit settlement). We expect the agency to return to acting in good faith.

Thank you for your time.

--
-Tim S

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Message

From: Matt Ellsworth [ellsworth@miningamerica.org]
Sent: 4/20/2018 8:01:02 PM
To: Jackcson.ryan@epa.gov; Bennett, Tate [Bennett.Tate@epa.gov]; Dravis, Samantha [dravis.samantha@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]; Press [Press@epa.gov]; Forsgren, Lee [Forsgren.Lee@epa.gov]
CC: Laura Skaer [lskaer@miningamerica.org]
Subject: National and State Mining Group Letter to the EPA.on 404c pre-permit veto.
Attachments: final Association Industry Letter on 404c.pdf

American Exploration & Mining Association

Please find the attached letter to Administrator Pruitt from national and state mining groups, including AEMA on the Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska (aka the EPA's proposed 404c pre-permit veto).

Thank You,

Matthew Ellsworth
Government Affairs Manager
American Exploration & Mining Association
Office: 509-624-1158, ext. 15
www.MiningAmerica.org

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American Exploration and Mining Association * National Stone, Sand, and Gravel Association
Arizona Rock Products Association * Colorado Mining Association * Montana Mining Association
Mining Minnesota * Oregon Concrete and Aggregate
Texas Mining and Reclamation Association* Utah Mining Association

April 20, 2018

The Honorable Scott Pruitt
Administrator
Environmental Protection Agency
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

Re: Proposed Determination Pursuant to Section 404c of the Clean Water Act.

Dear Administrator Pruitt,

We call upon the U.S. Environmental Protection Agency (EPA) to withdraw the Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska.

Being on the front lines of the permitting and regulatory process, we are concerned that the EPA overreached when it initiated a preemptive Section 404(c) veto in the absence of a permit application. The action circumvented the NEPA process of scientific review, economic analysis, and social impact research. While the EPA action was a proposed veto, and the Corps of Engineers is moving forward on the review of the Pebble permit, it is only fair to all that any such NEPA review be allowed to proceed without a proposed veto looming over it.

The House of Representatives Government Reform and Oversight Committee report and internal information from the EPA show that the 'Proposed Determination' on the Pebble deposit was based on a report (the Bristol Bay Watershed Assessment) that was initiated by biased EPA staff who colluded with environmental groups. The EPA also utilized shoddy analysis based on false facts in the report to draw conclusions to justify a 404c pre-permit veto.

We all know that under the Clean Water Act (CWA), the US Army Corps of Engineers (Corps) has the authority to grant permits while EPA has only the authority to veto permits. Under Section 404(a), the Corps evaluates a permit application (proposing a specific mine with specific control and mitigation measures) using guidelines it developed in conjunction with EPA and complies with NEPA and regulations developed by the Council on Environmental Quality. EPA, under 404(c), may then prohibit "the specification … of any defined area" or deny or restrict the use of "any defined area for specification." Thus, the EPA should not act in the absence of a permit application detailing the specification and area of development.

In addition, President Trump believes that the EPA's use of 404(c) veto power is egregious as he proposed the elimination of the EPA's 404c authority in his recent Infrastructure proposal:

> *Eliminate duplicative oversight by removing EPA's authority to veto a 404 permit under Section 404(c). The Secretary of the Army, acting through the Chief of Engineers, has authority to grant permits for the discharge of dredged or fill material under Section 404 of the Clean Water Act. EPA can exercise veto authority prior to, during, and after permit decisions. The threat of the veto creates significant uncertainty and delays permit decisions, because project proponents and USACE address perceived concerns to avoid elevation or veto. Removing EPA's authority to veto a 404 permit would make the permitting process more efficient and predictable.*

Lastly, we know that Pebble is moving forward with a permit application, under a settlement agreement, that is based on a vastly different mine plan that the false analysis the EPA used for the 'Proposed Determination." Thus, another reason the 'Proposed Determination' should be discarded in its entirety and have the EPA utilize the facts that will be determined by the Corps in making any new 404c determination.

We agree with the Wall Street Journal's concern regarding the blunt power of the 404c as a weapon that *"…makes the [EPA] a super-regulator able to kill any mine, pipeline, bridge or oil well before companies can make a case, and regardless of support by one of the 50 states."*

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We appreciate your efforts in trying to unwind the restrictive federal regulatory legacy the previous administration heaped upon the United States of America. However, we urge you to not allow the 404c pre-permit veto precedent to stand as well—be it for mining, oil and gas production, pipelines, solar energy, ranching and farming, and others.

Once again, we urge you to move forward the withdrawal of the Proposed Determination and bring the EPA back under the rule of law and fair process.

Sincerely,

American Exploration and Mining Association
10 N. Post Street, Suite 305
Spokane, WA 99201

National Stone, Sand, and Gravel Association
66 Canal Center Plaza, Suite 300
Alexandria, VA 22314

Arizona Rock Products Association
916 W Adams Street
Phoenix, AZ 85007

Colorado Mining Association
216 16th Street, Suite 1250
Denver, CO 80202

Montana Mining Association
P.O. Box 1026
Whitehall, Montana 59759

Mining Minnesota
PO Box 16666
Duluth, MN 55816

Oregon Concrete and Aggregate
737 13th Street SE
Salem, OR 97301

Texas Mining and Reclamation Association(TMRA)
2802 Flintrock Trace, Suite 230
Austin, TX 78738

Utah Mining Association
4286 South Main Street
Murray, Utah 84107

AMERICAN OVERSIGHT

Message

From: Dennis DeWitt [dewittllc@me.com]
Sent: 4/19/2018 8:44:16 PM
To: Bennett, Tate [Bennett.Tate@epa.gov]; Dravis, Samantha [dravis.samantha@epa.gov]; Hladick, Christopher [hladick.christopher@epa.gov]
CC: Mike Heatwole [mikeheatwole@pebblepartnership.com]
Subject: Objection to Use of 404(c) Veto at Pebble Mine
Attachments: Letter to EPA Re Pebble.pdf

Please receive a copy of our letter requesting Administrator Pruitt withdraw the Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska.

Thank you

Denny DeWitt
Executive Director
First Things First Alaska Foundation
PO Box 240605
Douglas, Alaska 99824
www.ftffoundation.org
Email: ddewitt@gci.net
Phone: 907 723 6667

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FIRST THINGS FIRST
ALASKA FOUNDATION

P.O. Box 240605
Douglas, AK 99824

907.586.1254 phone
907.463.3433 fax
ftffoundation.org

April 19, 2018

Neil MacKinnon
President

Rosemary Hagevig
Vice President

Joseph Kahklen
Secretary

Frank Bergstrom
Treasurer

Directors
Corey Baxter
Richard Burns
Wayne Coogan
Naomi Hobbs
Scott Spickler

John Sandor
Director Emeritus

Denny DeWitt
Executive Director

The Honorable Scott Pruitt
Administrator
Environmental Protection Agency
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

Dear Administrator Pruitt,

While we appreciate the many actions you've taken to date, we call upon you to direct the U.S. Environmental Protection Agency (EPA) to withdraw the 'Proposed Determination Pursuant to Section 404c of the Clean Water Act for Pebble Deposit Area, Southwest Alaska' (AKA the Obama proposed pre-permit veto) to remedy the Agency's prior overreach and bad public policy.

The Obama 404c proposed pre-permit veto action utilized a blunt instrument of federal overreach in an attempt to block projects before they could go through the well-established federal permitting process. While the Corps of Engineers is now moving forward on its NEPA review of the Pebble permit, we believe that the EPA should never attempt to use this provision and it needs to be eliminated, which the Trump infrastructure plan proposes. The normal permitting process should be applied to all, including allowing Pebble to continue without the proposed veto continuing to hang over its head. Further, the Obama EPA pre-permit proposed veto on the Pebble Deposit area was based on incomplete, shoddy analysis and agency staff collusion with liberal environmental activists and other project opponents.

The impact of this issue is far greater than just one mine. A pre-permit 404c veto eliminates due process and the well-established, transparent regulatory process for Clean Water Act permits. By proposing to rescind the Obama 404c Proposed Determination on mining in Alaska and then suspending that action, you have affirmatively let the proposed pre-permit veto stand. This gives the environmental left a new tool to eliminate projects they don't like under liberal administrations, and we all know that future EPA administrators will then point to you as a justification for them to use it again.

Further, we welcome the Trump Administration's call to cut federal red tape in the infrastructure plan, including cutting back EPA's 404c veto authority to

AMERICAN OVERSIGHT
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EPA-19-1101-D-001620
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

address the burden of duplicative regulatory approval for dredge and fill permits.

Again, we appreciate your leadership on reducing the burdensome EPA regulations implemented by the Obama EPA and the stranglehold those regulations place on the United States of America. However, we are disappointed with your action on this issue and urge you to complete the withdrawal of the 404c 'Proposed Determination' as soon as possible. Withdrawing it simply confirms your often-stated commitment to the rule of law and regular order in such proceedings.

Sincerely



Neil MacKinnon
Board President

cc: Michael Catanzaro
Tate Bennett
Samantha Dravis
Chris Hladick
Darrell Henry
Tom Collins

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 11/13/2018 8:31:38 PM
To: Thomas Allen [thomas@markeallenlaw.com]
Subject: Re: Tom Allen - Pebble Mine

Final

Sent from my iPhone

On Nov 13, 2018, at 12:28 PM, Thomas Allen <thomas@markeallenlaw.com> wrote:

> So decision at Final eis or draft eis?
>
> Thanks again,
> Tom
>
> Sent from my iPhone
>
> On Nov 13, 2018, at 2:22 PM, Hladick, Christopher <hladick.christopher@epa.gov> wrote:
>
> > Waiting for EIS process to complete.
> >
> > Sent from my iPhone
> >
> > On Nov 12, 2018, at 8:38 AM, Thomas Allen <thomas@markeallenlaw.com> wrote:
> >
> > > Chris,
> > >
> > > I didn't receive a response last week so I'll try again:
> > >
> > > "Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS."
> > >
> > > All the best,
> > > Tom
> > >
> > > *Thomas D. Allen*
> > > Holdsworth and Allen, P.C.
> > > Westowne 2, Suite 106
> > > P.O. Box 126
> > > Liberty, Missouri 64069
> > > Phone: (816) 781-5905
> > > Fax: (816) 781-3054
> > > Email: thomas@markeallenlaw.com
> > >
> > > **Office Hours:**

AMERICAN OVERSIGHT

Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 11/13/2018 8:22:46 PM
To: Thomas Allen [thomas@markeallenlaw.com]
Subject: Re: Tom Allen - Pebble Mine

Waiting for EIS process to complete.

Sent from my iPhone

On Nov 12, 2018, at 8:38 AM, Thomas Allen <thomas@markeallenlaw.com> wrote:

> Chris,
>
> I didn't receive a response last week so I'll try again:
>
> "Any updates regarding resuming the veto lift process on the Pebble Mine or is the EPA waiting for the Draft EIS to be released? It seems to me the EPA waiting to resume the lift process is making it hard for Northern Dynasty to find a partner which I think is unjust considering they still have to get through costly permitting and still clear a very high bar to get to a positive final EIS."
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> All the best,
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AMERICAN OVERSIGHT

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 3/12/2018 4:09:27 PM
To: fred.parady@alaska.gov
Subject: 18-000-5313.pdf
Attachments: 18-000-5313.pdf

FYI

Hope all is well….Nice day here in Seattle. Supposed to warm up to 60 today. **Ex. 6 Personal Privacy (PP)**

Ex. 6 Personal Privacy (PP)

chris

AMERICAN OVERSIGHT

Jan. 19, 2018

Dear Mr. Pruitt,

My name is (b) (6) I am a seventh grader at St. Gerald School Oak lawn, IL. I think you should not build a gold and copper mine. You shouldn't because there is a salmon breeding ground near and you could risk endangering my salmon. I personally don't like salmon but other people do. If salmon were to die out all those salmon lovers will be sad. Well, thank ya for listening to my opinion.

Sincerely, (b) (6)

RECEIVED
2018 MAR -7 PM 1:35
OFFICE OF THE
EXECUTIVE SECRETARIAT

AMERICAN OVERSIGHT
ED_002890_00051876-00001
EPA-19-1101-D-001626
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

1-19-18

Dear Mr Pruitt

Hello my name is (b) (6) [redacted]
I'm in 7th grade at St Herald School Some of my favorite things I like to do in my free time is play volleyball, hang out with friends and be active.

I think you shouldn't put mines in Alaska because all those poor fish and other animals. Also I think it's way too cold they would die because you need perfect weather, not too hot, but not too cold, and in Alaska there is not perfect weather.

Thank you for taking your time out of your day to read my letter. It means alot & have a great day!

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruit:

My name is (b) (6) , I am a 6th grader at St. Gerald School. Please try to rethink your decisions. I may seem like a bored 6th grader that's doing an assignment Well no I actually care, also I'm interested in the subject I have an opinion on it. Now you may see the opinion.

Creating mines in Alaska would be a horrible decision. Doing this will cut off food sources for many people, also animals All you would get out of this are things you could get elsewhere and a very angry civilization. Your supposed to be an environmentalist not an enviorment killer. I'm not an environmentalist but I care. My mom can't eat beef so we usually eat chicken or salmon. So sorry I seem rude but continuing this project would be a horendous idea.

That was my opinion. That's why mining in Alaska would be horrible. I know you probably won't even read this but I made an effort is good enough for me.

(b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr Pruitt,

Hi my name is [redacted] (b) (6) and I'm in 6th grade at St. Gerald School. There has been information that you might be planting mining locations which could cause pollution in nearby villages. It could also polute the waters nearby and kill many salmon wich would make the population suffer.

This idea of mining is unnecessary to our nation and could hert the population of fish and many other animals around the area.

I hope you read this message and think about your idea again.

Sincerely,

[redacted] (b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr Pruitt,

My name is (b) (6), and I am a 6th grader at St. Gerald School in Oaklawn, Illinois. Today, I am writing you this letter concerning your wish to have a mine built near major salmon breeding waters. Building this mine would be bad for the enviroment in which the salmon live. Your job as the head of the E.P.A. is to protect the enviroment, not pollute and ruin it. I really hope you take my opinion into consideration and decide to build a mine in such a beautiful and pristine [not] area

Thank You For Reading.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

January 23, 2018

Dear Mr. Pruitt,

My name is [redacted] (b) (6) I am writing to you from sciency class. I am in 6th grade. It may seem like I don't know much, but I know alot of things. I think you should stop Mining in Alaska.

The bay is home to many fish. Also a pristine ecosystem that includes the spawning grounds for the nations most important salmon fishery. Vast project that would extract as much as $300 billion in precious metals while building roads, waste ponds and other ~~infrastructure~~ infrastructure in the remote region surrounding Alaska's Bristol Bay.

[redacted] (b) (6)
6th grade
St. Gerald School
Oak Lawn IL. 60453

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I'm a 6th grade student from chicago. I go to St. Gerald School. This Letter to you is about waters and Sky. The people in Alaska are Losing alot of jobs. Why are you trying to hurt our wildLife? you Should be making things better and not hurting anyone or anything alaska people will be Losing their wildlife! what you should be doing is making thing better

Thank you.

(b) (6) [redacted]

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

Hello, my name is [redacted] (b) (6) I am currently a student at St. Gerald School and parish. I am twelve years old and in sixth grade.

I have never been good at writing. But I am told I am good a stating facts and giving advice. It's not like anyone would listen or take advice from a twelve year old girl from a small town though.

I believe our actions shape the future. Do you? I believe the smallest smile or wave could lift someone's spirit. What happens though if we do something major. Like making the mines in Alaska. It will ruin a very beautiful place and hurt and kill a lot of salmon. If you make a mine in a popular place for salmon it might kill of a lot of the population, making them endangered. But in 50 years, and we keep making mines, it might wipe out the whole population. Then again, if you don't make the mines our country might need to pay a debt or ransom, and not have enough money. We can't know for sure.

Mr. Pruitt, what you choose might make or break the future of our country. It could save our country or ruin it. I do have advice for you though. Choose what you think is right for our country. But remember you can't make everyone happy.

Sincerely,

[redacted] (b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

Hello, my name is [redacted] (b) (6) I am 13 years old and I go to St Gerald School in Oak Lawn, Ill. My class and I are discussing the good and bad benefits of building the mines in Alaska.

I personally think it is a bad idea to build mines because it risks Americas wild salmon runs. Half of the world's salmon population exists in Alaska and doing this could endanger salmon. This puts Alaskas future with administration in jeopardy. Mining will make wastepools where salmon spawn and the waste will kill all the salmon. This will also be bad for Alaskan ecology and for everyone who enjoys eating Salmon.

Thank you for listening to me tell you why this will be a bad decision, I really appreciate it. I hope you reconsider doing this!

From,

[redacted] (b) (6)

AMERICAN OVERSIGHT

Jan. 19, 2018

Mr Pruitt,

Hello, My name is [redacted] and I'm a 7th grader at St. Gerald School, Illinios. My class is writing to you to ask and tell you what we think about mining.

I'm sure you already know that mining in the Bristol Bay area will kill the salmon living there. Mining kills the salmon living in the river. Your mines are spreading toxic waste into Bristol Bay. I don't really know all the benifits of mining, but I'm sure there are other ways of getting those benefits.

Thank you for reading my letter. I hope you take this into consideration if it helps at all I forgot to mention at the top but this is an assignment for my science class.

From,

[redacted]

AMERICAN OVERSIGHT

1-19-18

Dear Mr. Pruitt,

Hello, my name is [redacted] and I am a seventh grader who goes to St. Gerald School in Oak Lawn, Illinois. I am writing this letter as an assignment for my science class.

The reason I am contacting you through this letter is regarding the mine that may be built in Bristol Bay in Alaska, which is a central place where salmon are born. Building this mine would really destroy the enviorment and the ecosystem around the bay. Also, it would put all the wildlife that lives there in danger. All the salmon would die out, many other animals that live there in great harm, and all of the pollution in the mine would go back into the river, or it would form waste ponds. Bristol Bay is a central spawning ground for the nation's most important salmon fishery, so it could also mess with the fishermen who make a living off of this business.

I hope you and the other people that are currently running this idea will take this into consideration and possibly change your mind for the greater good. Thank you for taking your time out to read this, and again, I truly hope you can change your mind for the better.

Sincerely,

[redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00011
EPA-19-1101-D-001636
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

1-22-18

Dear Mr. Pruitt:

I am a sixth grade student at St. Gerald School in Oak Lawn, IL. We have been researching the Pebble Mine Proposal.

I am very concerned about the damage affecting the environment. This mining project is being built on the largest run of wild sockeye. If you accept this mining proposal, you are making a terrible mistake. You will threaten the population of wild sockeye and salmon.

Again, you should not accept this proposal. It's not worth destroying the environment.

Sincerely,

1-19-18

Dear Mr Pruitt,

My name is [redacted] (b) (6) I'm in 7th grade and I go to St Gerald schoee. And for my science research we decided to write a letter to you, Their will be about mining in Alaska. What is messing up trade for

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt, I am a 6th grade student at St. Gerald school in Oak Lawn, IL. We have been researching the Alaska mine proposal.

Please do not put a mine in Alaska it can kill poor animals in the sea and the life cycle won't continue and there might not be a life cycle anymore.

We don't want this to happen it can do something to the ~~an~~ fish in the sea like the salmon it can do something to the land the environment. Why would you want to mine for gold or copper. We are just worried that's all.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

I am a sixth grade student that goes to St Gerald School. It is in Oak Lawn, IL. My class has been researching about mining in Alaska.

I am very worried about the damage in pretty Alaska. Mining in Alaska could threaten the salmon population. I don't want that to happen. that would be bad.

Another thing that would not be so great is naturally occuring metals will be released into the environment. Nobody wants that to occur. that could cause pollution. Please help Alaska!

From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Pruitt, 1-22-18

I am a 6th grade student at St. Gerald School in Oak Lawn, IL. We have been researching the Alaska mine proposal.

I am highly concerned about the damage to the environment due to the mines. Gold mining threatens Pristine water. Gold mining also contaminates water supplies. Vital ecosystems are destroyed because of goldmining. The environmental damage is very concerning.

I would appreciate it if you would do something about the damage. The world will be a better place and animals won't have any trouble with their ecosystems.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00015

Dear Mr. Pruitt,

I am a sixth grade student at St. Gerald School in Oak Lawn, IL. The sixth grade class has been researching the Alaska Mine proposal.

I really am concerned about what the mines will do to the environment. The fish are a major food source in Alaska. If the mines are built, they will dump pollution into the water and the air. The plants and environment will get damaged from air pollution.

I hope you will reconsider building the mines. Please do not hurt the wildlife. If you do, Alaskans will struggle.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

January 22, 2018

Dear Mr. Pruitt,

I am a sixth grade student at St. Gerald School in Oak Lawn, IL. I have heard about your mine proposal in Alaska. Many people including me think this is a bad idea, because it will be built at the headwaters of one of the world's largest runs of wild salmon.

Most people are concered on how this will effect the enviorment? According to the LA times, the bay is home to a pristine ecosytem that includes the spawing grounds for the nations most important salmon fishery. This fishery is worth more than one hundred million dollars, these are just a few reasons why you should reconsider your proposal.

Do you really want to ruin the world? Probally not so you should not go through with your proposal. Those were just some reasons, look more up!

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I am a 6th grade student at St. Gerald School in Oak Lawn, IL. We have been researching the Alaskan mine proposal.

I am very worried about the damage the mines will do to the pristine environment in Alaska. If you start to pollute Alaska you will maybe be damaging the world's most productive salmon run. Where will salmons spawn now? Alaska is one of the rare places with unspoiled wilderness in the whole entire world. Also the volume toxic waste produced from the tiniest pebble mine project in the Bristol Bay watersheet of Alaska would be enough to fill a professional football stadium more than 680 times. That is a lot of toxic waste going into the enviroment.

I hope you take these facts to mind. The mining could really hurt the enviroment. Thank you for taking your time to read this letter.

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is Giana, Im a student at st. gerald elementry school, IL. We have been researching about the Alaska mine proposal.

I'm very concerned about the damage the mining will do to our enviroment. IF you continue to do this process you will spend around $ 270 million dollars on this prodject. Alaska has no pollution, I f you decide to continue mining you will polute the air and the nature around it. The samon are spawning right around where you will be mining. The samon are worth more than poluting nature. Hope you can understand where I'm comming from.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt, My name is George Moxley
I am in 6th grade at St. Gerald School in Gar Iawn
I'm doing this for my science class. I don't think that you
Should build mines because you will kill salmon.
You will gain money but you will lose a lot more than
You will make.

You will pollute Alaska and it will be bad for
the earth. You will poison people if they eat the
salmon if they are dead and if bombs hit them they
could become very poisonies. You could harm
workers if they get a lot of gold they could drown
at the bottom of the ocean.

I really hope you listen to me because
I don't want you to pollute the earth so please
listen to me.
From George Moxley.

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

Hi, my name is (b) (6). I go to St. Gerald school in Des Moines, Iowa. I am in 7th grade. This letter I am writing to you is about my opinion on the mining in Bristol Bay, Alaska. This letter is an assignment for my Science class.

This letter is going to tell you about the things I learned about the mining going on in Bristol Bay, Alaska. From what I researched, Bristol Bay is know for their rich, wild salmon. I think that this whole agreement is very bad for the environment. The salmon that Bristol Bay produces will either die from the toxic chemicals or carry the chemicals to the people that eat the salmon causing them to become sick. These are both huge great reasons why the mining can not go on. Another reason why this needs to stop is because the environment will become bad and if that happens people will not want to live or visit Bristol Bay.

Thank you for listening to what I have to say about the problem in Alaska. I just wanted to give you my opinion on the mining going on. Thank you and have a very nice day.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

Hello. My name is [redacted] (b) (6) and I go to St. Gerards School in Oak Lawn, Illinois. I'm currently in 7th grade. I'm writing to you about the pebble mine. I really hope you don't go go through with it. Sure, there is alot of gold but there is also alot of salmon that could be killed. I learned that Alaska satisfies half of the worlds demands, and trust me, I'm a big salmon lover. Thank you for listining. I hope you reconsider.

Sincerly,

[redacted] (b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is (b) (6) I am a St. Gerald student in 7th grade. My class and I have been learning about the mining in Alaska. We have learned that the mining is bad for the enviroment.

Some of the things that are affected are: salomen are dying, the enviorment is getting bad, other animals are dying or getting a disease, and a lot of animals are losing their homes. The mining do get a lot of money, but does not help all things I wrote. The animals are dying and the enviorment is changeing. Many other things are affected too.

I have seen many animals in my life. Some places I have seen them are: in zoos, in exibets, in the wild, peoples' pets, and my family's pets. Please reconsider about the mining Mr. Pruitt. If you do I will be happy because the animals will not die and the enviorment become normal and if you don't that will be ok because it is your choice. Thank You!

Sincerelly,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

Hi my name is (b) (6) I'm a 7th grader from St Gerald School in Oak Lawn IL. I write this letter because it's part of my science class my science teacher is Mrs Bayer. I also wrote this because I want to talk about the mining in Alaska.

You should have not made that agreement with those Canadians. It was the wrong choice and a very bad idea. This agreement you made with them will just ruin the environment. You have to stop the mining!

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt

My name is (b) (6). I am 12 years old. I am in 7th grade. I go to St. Gerard's School.

Mining in Alaska is very bad for the fish. The pollution from mining is all going into fresh water in Alaska. The people of Alaska need the fish to eat. By polluting the water you are killing the salmon. It is not right to mine in Alaska.

I am asking you to please Stop mining and polluting the water.

from, (b) (6)

AMERICAN OVERSIGHT

January 2019

Dear Mr Pruitt

My name is (b) (6) I am currently in 6th grade I go to St Benedict school in Oak Brook and I am against you mining me as in Bristol Bay!

Mining in Alaska should not be done and this is why. Mining in Alaska will pollute the ocean, air, water, and it will also affect all the animals in it. And this project is for sure guaranteed. I hope you will do whatever you can to stop this from happening. This will affect the environment greatly. People in Alaska may live or not without food due to all of the pollution killing plants and many animals. It may also leave us without water to drink.

I hope you are not doing this for the money because you will be ruining the planet.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

My name is (b) (6) [redacted] grade at St. Gerald School. Please don't mine in Alaska. I am going to tell you why.

If you place the mines you would kill most if not all of th salmon in Alaska. That will make the environment terrible. You would poison the salmon.

Thank you for taking the time to read this letter. I hope you change your mind on placing mines in Alaska.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

1-17-2018

Dear Mr. Pruitt,

Hello my name is (b) (6) I go to St. Gerald Parish School in Oak Lawn I'm in 6th grade. And All I wanted to say Is please don't mine in Alaska. Alaska is a beautiful place with nature.

And honestly If you still do it you will kill the animals and you will put pollution in the air. Plus you are destroying God's creation. Hopefuly you don't do this just cause of the money.

Because then the beautiful animals will get killed and they will lose their homes. Also If you cut down trees and we won't have oxygen and If we don't have oxygen we will die.

Most Importantly is that you will ruin Alaska which is a beautiful place or If it wasn't in Alaska either way you will ruin natural resources.

Thank you for reading this letter and I beg you Mr. Pruitt please don't do this just because of the money!

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

Hi I'm (b) (6) and I am in 6th grade at St. Gerald's school. If you build the mines you will pollute the water and poison the salmon. When people eat the salmon they will get poisoned. Please don't create mines.

I hope you please change your mind about making the mines. Keep in mind about making the mines will poison the fish and pollute the water. I don't care that you will make money because living things matter more than gold. I hope you reconsider Mr. Pruitt.

From,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is [redacted] (b) (6) I'm a sixth grader at St Gerald school. It's to my understanding that you're going to build mines in Alaska. I'm writing this letter to tell you to rethink this situation. Over the next two paragraphs I will be informing you on why this is a bad idea.

I would like to start off by saying, this idea will be killing the environment in Alaska. An important factor I would like to mention is the salmon. By putting in these mines it will pollute the waters of Alaska. I will finish this paragrapn by saying the mines will kill the salmon and taking peoples jobs away

In conclusion of this paper I hope you have considered on the mines in Alaska. I hope you will think of other people and not the money. I have a very high opinion on your decision. Thank you for reading my letter.

Sincerely, [redacted] (b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I go to ~~school~~ St. Gerald school in Oak Lawn Illinois. I was in middle of science class when I heard they are making a goldmine in Alska. Alska is such a beutiful place If you do make this goldmine you are paluting the air & water. You are the head of the EPA right?

You are ruining Alska if you do this. & Why can't you make a gold mine at Jamestown CA or Dahlonega, GA. You are also ruining or killing the salmon around Alska. What if you run out of gold? You ruin the enviroment & did it all for money.

Well at Least you heard my opinion about the gold mine and hopefully you make the right desicion and save the wild animals Make the right choice.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00031

1-19-2018

Dear Mr. Pruitt,

I'm a 6th grader name [redacted] and I don't want Alaska to be a gold mine. All the fish and animals will die and thats ruining Gods beautiful creations. I am in Dalclawn st. Gerald Shcool and we do not want Alaska to turn into a gold mine. We need money in the world but we need family, friends, and gods creation more!! Please don't let animals and all Gods creation go to waste just put the gold mine somewhere else.

I don't want the mines there because its gonna make Alaska a gold mine and ruin the beautiful place!!! Next, why I wanted in Alaska because the animals will all die and there will be of none of Gods creation in Alaska. Last, it whould ruin how God worked really hard to make this world. The salmon will all be dead and lots of people eat salmon but we don't want them all to die. Please don't ruin Alaska this school thinks Alaska is a really, really good place and I don't want it to turn into a gold mine.

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

I am writting this letter at St. Gerald Oakland IL. Think about what you are going to do.

We know what you're doing. Do not build a mine in Alaska. You are going to pollute the nice air, and kill our wildlife. You might even kill people with your poisoned salmon. A lot of people will loose their job. Move the mine somewhere else or scrap it all. By ruining the mine you will also ruin 50 % of the world's salmon population.

Thank you for listening to my opinion. Remember, It is not about the money, it is about the environment.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear, Mr. Pruitt,

Hi My name is [redacted] (b) (6) I am doing this for a 6th grade science project. I dont think it is a good idea to build the mine It will pollute the water. Also alot of salmon willdle.

Did you know 66o/o of people did not want this mine to be built. At least cut down the damage you are doing. It would hurt the ecosystem very badly.

This is why I think this is a bad idea, It would hurt every thing in the vicinity. It is such a nice place to be. I hope you change your mind.

From, (b) (6) [redacted]

AMERICAN OVERSIGHT

January 22, 2018

Dear Mr. Pruitt,

The environment is in danger because of the mines you want to make. You will hurt a vast area of the salmon mating streams in that part of Alaska. You will pollute so much of the beautiful land there with your project. This will hurt the earth not protect it or help it.

Your choice will ruin the sockeye salmon fishery. The mines will destroy so much, and only to get some gold and have a mine sit there. The salmon fishery will last longer, if they reproduce. But if you carry on with your gold and copper mines, then that might be unchangeable. There will be a shortage of the salmon, because that salmon fishery produces over 50% of the worlds salmon stock! Please do not carry on with this plan, or people cannot enjoy the luxury of eating salmon. What about pescitarian, who eats fish on a daily basis. They can't eat salmon anymore! Thank you for your time.

Yours Truly,

(b) (6) [redacted]

at St. Gerald School
Oak Lawn, ILL

AMERICAN OVERSIGHT
ED_002890_00051876-00035
EPA-19-1101-D-001660
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

1-19-2018

Dear Mr. Pruitt,

Hello, Mr. Pruitt. I am a 6th grader at St. Gerald School in Oak Lawn, IL. I am writing this letter to persuade you to not dig any gold mines in Alaska.

By you making this project happen you will be polluting the air in the beautiful state of Alaska. You will also destroy one of the largest runs of wild salmon. You will also make the bears starve because they will no longer have one of their biggest meals to eat. You are the Head of the EPA, you are supposed to be protecting the environment not destroying it.

I really advise you to reconsider your decision. Thank you, for your time.

Sincerely,

(b) (6) [redacted]

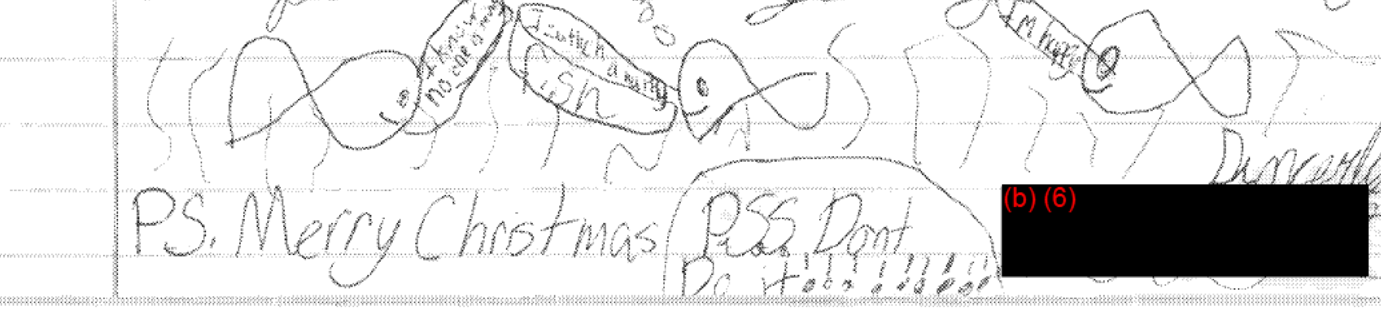
AMERICAN OVERSIGHT

FISH

Dear Mr. Scott Pruitt,

Hello Mr. Scott Pitt, Please don't do the mining! I fell so bad for all these fish and animals that will die in matters of seconds when you do the mining. Do you know how many fish your killing? God made nature to enjoy not to destroy. You would rather kill all those fish for a tinny speck of gold. Is that really want to do? This is SOSOSO SAD. All these fish are going to Die. I hope this changes your mind if it doesn't then ill keep writing you letters and if that still doesn't then ALL of these kids WILL BE Devastated.

A Donation is don't do it, it's bad. Days if you were a fish would you like by chemicals put in the water? I hope this changed your mind!!


I'm hungry
I'm hungry
I'm hungry

Dear Mr. Scott Pruitt,

I am very upset about you destroying the environment. The place in Alaska you are destroying has lots of innocent fish. Why are you giving them permisson. Please don't give them permisson.

You can go on a little island where no people or wildlife live. That is a solution. Or you don't let them do it at all.

Please don't let them do this!

From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

12-6-17

Dearest Mr. Pruitt,

Personally, I do not agree with the previous choice you have made.

By letting this company mine in this area, you are therefore allowing the fish in this body of water to become endangered. It is not a very wise thing to demolish all the wildlife in this environment. I think it is wrong... letting the fish in this area die while we just scrape the area for gold?

The solution to this major problem is simple. I'd like to see that the answer to the mining company's question is *no*. I want the fish and other wildlife to stay alive and the mining company to be declined.

Sincerely,

(b) (6) [redacted]

GRADE 4 STUDENT

AMERICAN OVERSIGHT

Dear Mr Pruitt,

I'm very mad that you are going to mine and ruin the water in Alaska. Fish live in the water. I mean, how would you feel if someone ruined your home. Would you like that... no, I don't think so.

If you don't do this you won't disturb any wildlife. You don't need silver or gold, you just want to be rich. I would do it if I wasn't putting chemicals in the water. Sure, I get it, it would be cool to have gold and silver but please don't do this. A solution would only do this somewhere where there isn't so many animals to hurt and water polluting.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt,

I'm writing about the mining in Alaska. Youre killing innocent wildlife and animals. I think this is a terrible thing to do to the people of that fishing company. Your organization is supposed to save nature, not kill it! You know, deep down this is wrong. Look inside, will you really kill nature for an ingot of gold?

Gold is precious, but nature is the greatest gift on Earth. Not even all the gold in the world can equal to natures worth. If you really want to kill nature for gold, go right ahead. But there is one thing you should know. Don't do this. Cancel these plans. Do this for nature. Do this, for the world.

Sincerely,

(b) (6) [redacted]

P.S. Merry Christmas!

AMERICAN OVERSIGHT

Dear Mr. Scott Pruit,

I would like you to stop destroying land in Alaska. You are part of the Environmental Proection Agency. You are supposed to keep the land clean. Especally the water. What if you had to drink or live in that water. You wouldn't want someone polluting the water you need.

Make you can get a smaller piece of land. Also land that can be rebuilt. Please try not to destroy the wild life. I hop you can fix this problem.

Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt,

Please don't destroy this environment think of all the wildlife you will kill with all these chemicals. Why would you let this company do this, especially because the organization is the E.P.A (Environmental Protection Agency.) You are destroying the beautiful lake with all these harmless animals, like grizzly bears, otters, beavers, and fish. I don't think you would like someone destroying your home.

You can try to look for gold somewhere place far away from the lake. Of there's gold by the lake than there might be gold somewhere further away. Destroying such a beautiful place permanently is not good. Nature has more value than gold will ever have!

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Scoot Pruitt

I want you to stop killing fish and mining because you would not like it if you where a fish and you where geting killed. The fish in Alaska don't like it so Stop. I don't like that you are trying to look for Gold and Silver and you are more worried about gold and silver than thes~~t~~ animals you are killing. I know you are in charge but you should stop because you are not doing the right thing. If you keep doing this one day you will be in big trouble.

A solution is if you stop mining in Alaska ~~with~~ fish will be alive and so will other animals. If you stop you will get good things in life. I know it is permanent but if you stop now there won't be a bigger problem to deal with later. It is not ~~(just)~~ just you it is the organization too ~~that~~

AMERICAN OVERSIGHT

Dear, Mrs. scott pruitt

I want the fish killing to stop and my friend want it too. But your just killing animals for gold. The chemical that you are sending ~~animals~~ into the water will stay there permanently. Then when ~~they~~ ~~it~~ the animals on land will drink they will get sick.

The solution is to ~~stop~~ stop the mining it's just a bad thing. If it is untouched by humans there could be a new species of animals. Plus you can just find a new spot to mine So just think about it.

singerely,

(b) (6)

[redacted]

AMERICAN OVERSIGHT

Dear, Scott

Please don't do this to all the animals. You are going to disturb all the animals. Do you know how many chemicals you are putting in the water? What did the animals do to you? All the animals are nice. But why do you want to do that to all the nice animals? All the animals in Alaska. It would be cool ~~to~~ to have gold and silver but it is not cool to kill animals.

The solution is you can stop before you hurt all the animals. The animals are nice. Why would you want to hurt the animals? They didn't do any thing to you. They are good animals I wouldn't want to hurt all the animals.

Sincerely, (b) (6) [redacted]

AMERICAN OVERSIGHT

Dear, Scott Pruitt

I am writing this to you because I dont like why you approved that the people can put chemicals into the water and kill all of the fish and other creatures. Why why are you approving that people can destroy that beautiful land. What if you dont find any gold then that will be a waste of time. You should cancel this.

My Soultion is that you can cancel it this. I want to see you say on the news you want to cancel this. Just think about it you are destroying land that God made for us and it seems you want to destroy it. So please stop this for the safety of animals and any other wild life there.

Sincerly,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruit 12-7-17

Why are you going to destroy the enviroment? That is not fair to all the fish. You are not allowed to do this. This is hurting the environment you are supposed to help the enviroment not destroy the enviroment. Do you see the poblem here.

PLEASE DO NOT!

give the compary the permission to do the minig to the environment. That is not good for the enviroment.

The Soulution to this is to tell the company to STOP. None of us need any more gold. You are in charge of the EPA but you should not do this because it is really bad for the enviroment. It will set cemicals in this water. It is not fair because you are doing it to alot of animals like fish, bears, and other animals. You are not only harming animals but the enviroment to. Others like me who care about the enviroment. If you apove it you should probally quit your job because you are workig to help the enviroment not ruin the enviroment. You should not be destroying land in Alaska. Please Stop NOW You should not

AMERICAN OVERSIGHT

Dear Mr. Scott,
How could you
kill this company
yet?! Do you know
how many chemicals
you are putting in
the water? All you
care about is gold
and silver all you
are doing is allowing
this company to get
richer. Would you like
it if someone ruined
your home & don't think

AMERICAN OVERSIGHT

Dear Scott Pruitt,

I Think you should not let the company mine. in for ~~ee~~ gold and silver. The dirt the put in there and it will ruin the water and make the salmon sick or die, You are in the E.P.A. Environmental protection Agency. You are supposed to decline the offer not ~~Accept~~ ~~Except~~ the offer. Please stop the offer and protect the water, and animals. I want the water to be clean. The animals to be safe. Scott plees don't hurt these animals. I trust you will ~~make the right choice~~ find the right answer

sincerly

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Scott Pruitt

You should not destroy land just for gold and silver. It will pollute the area and the animals will die. I am only 10 years old and even know this is wrong. You really stink at your job Mr. Environmenta Agency. you are suppose to protect the environment. You are in charge of the Enviormental Protecton AGENCY you can stop this you shall stop this.

Sencerly yours,

(b) (6) [redacted]

From St. Gerald School

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

Wow your verry good at your job. Why are you doing this youll kill samon. You are part of the E.P.A more like E.D.A. Why are you part of the E.P.A. Stop digging for gold and silver. That spot your digging will never be fixed. Under that spot has clean water with samon. Why you will kill samon their gills will get closed. If you want gold and silver you can buy a Rolex. A part of Alaska dont play that trick putting a blancket over over the hole. All the polluted water will be dirty.

From: (b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt,
Head of the EPA.

I don't like that you are
diging up a animals home. You
will theft the water. A lot
of animals are going to get hurt
or die. Do you really want that
on your mind? I hope that
Do you? I hope that this
will make you stop. Instead,
get more food for the
animals.

From,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

No good! Think about the environment. You are going to destroy land. Think about the animals. You are not doing your job well for the Environmental Protection Agency. You are suppose to Protect the enviroment. Not damage it. You are going to pollute Alaska. It's just gold. Chill out. Just think about it. Do you really want to do this. Don't do it.

from

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott

Do you know what your doing to the animals. Your job name says Environmental Protection Agency. The waters in Alaska are geting polluted because of you. You are just mean to all the life that is innocet in Alask. STOP MINING.

If you stop you can save every thing in Alska. Dont you care about anything? Just stop mining. You better sotp. If you do Thank you. If you don't your a horible person.

from

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt,

Not good! You're going to permanently destroy land! You protect environment, not destroy it! Don't do this! Remember it's permanent! Who told you to do this?! Tell them to pick someplace else! There are probably people there! Don't destroy, they're innocent! Wild life is innocent too! Start protecting, don't destroy! Why destroy for gold.

sincerly yours,

(b) (6) [redacted]

P.S Wow, you know how to protect land.

AMERICAN OVERSIGHT

Dear Scott Pruitt,

"Yeah, You Sure are doing your job!!"

E.P.A. oh did I say Environmental Protection Agency

I mean E.D.A. Environmental Destruction Agency.

Think of all the innocent animals You will harm!

Here is a list fish, Polar bears will Starve and more!

So STOP the destruction!!

You need to Stop. You will harm fish.

What You Can do is: Stop the Construction,

Be the real E.P.A. not E.D.A., Dont do Pollution,

What is more important gold and silver or animals

and Tuna and Salmon you eat.

You Know What just stop Scott

Your unhappy friend,

(b) (6) [redacted] nt St. Gerards Chool

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

Hey! Stop doing what your doing. I don't know what your digging, but stop. You do know your in-charge of the EPA (Enviromental Protection Agency.) And for the manager, your sure are doing your job, SCOTT

But, if you what gold + silver so baddly, buy land and dig there OK! But don't dig there!



From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

I have one question for you what do you do at your job besides destroying animals homes!!! What does the E.P.A stand for destroying animals homes. You are bad at your job Mr. Scott Pruitt! What's your problem destroying this beautiful sea. Maybe you don't have to find this gold and silver. Maybe you can forget about it. You can enjoy the ocean. I would foget about this idea. It is about to be christmas. Please don't do this.

from (b) (6)

St. Gerald school FL

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

If you work at E.P.A. You have to Protect the earth Please Stop harming Alaska because you are harming all the animals. These animals are not hurting anyone so why hurt them. This is all Gods creations so cherish These Precious things To others and to me Alaska is beautiful the way it is the animals are beautiful too.

Thank you,

(b) (6) [redacted]

Stop

St. Geralds School

AMERICAN OVERSIGHT

[redacted] 12/6/17

Dear Mr. Scott Pruitt,

My name is (b) (6) [redacted] I'm 9 years old. Why are you telling innocent people to dig up a hole for you just for gold. Do you even know what you are doing you are going to hurt innocent animals like fish. St. Gerald's and I are trying to stop you from making this big mistake. You work for the Environmental Protection Agency My 4th grade class and I think you are horrible at your job because you work for Environmental Protection Agency and instead you are damaging a private properties. Here are some solutions you forget about Gold and being rich. But just people will always remember you was the 1 man that wanted Gold.

Remember people

by

P.S. If you your friend (b) (6) [redacted]
change your mind Please let us know
Please try to [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] Buy. We are so cute.

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt EPA

Can you not destroy Alaska. Silver and Gold boss good well you really do not need to dig Silver or Gold. Can you not do this job it is a very bad job to do it is not ok. can you not destroy the really Place. You can do a different job instead of this one the job that you have it is taple. now one whats you to do it.

Selver is not a good thing to dig. now one will like the job you are. Cane you Place not do this Job. It sades good well it is really not good for you it is not a good job.

by (b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt,

My Name is (b) (6). I am 9 years old. You should stop your company from digging for gold. Alot of the animals are gonna get hurt or kill them. You are making innocent people suffer. Here's a couple of solution. You could dig somewhere where you don't pollute the area so much. Stop digging for gold

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt

Why are you doing this to Alaska? All of the animals are going to die! You don't need gold and silver. Do you know what that is called, it is called greed. The environment is not going to stay the same. I want to change your mind so you can stop because all the animals might die well they will. If you stop then the area would be clean and pollution free, but, when you mine for gold and silver it will be polluted. Please please please please don't min for gold and silver.

yours truly,

(b)
(6)

From St. Gerald

AMERICAN OVERSIGHT

David

Dear Mr. Scott Pruity

You have to Stop
you are killing animals
and fish. E.P.A Environmental
protection Agency so
You protect the wild
not kill it you have to Stop please.
gold and silver looks cool
but soon you will be lonely
and no one to talk to
or play with by anyone
but if you stop you
won't be alone you
will be a hero you will be
happy even without gold or
Silver you will have lots
of friends and be a helpful
person

your new friend

(b) (6) [redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00065

Dear Mr. Scott Pruitt

I think that you should stop doing this. You are killing the fish and animals. Why are you letting this happen? You are ruining the water. If you love animals you wouldn't be doing this. Just because of you fish will die. Why are you destroying mother nature. I hope you know that. This world is not for destroying. If someone wants to jump in a lake they will see that you put chemicals in it. Just make this stop! You can still mine but don't hurt the animals and water.

Sincerely

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Scott Pruitt, Head of the E.P.A.

I don't think you should go mining for gold. Because you will hurt the environment in Alaska. Did you know when you'll be digger you will be pollut the seca where the animals live. Did you realize what you are doing. You are going to dig for gold and keep it all to yourselfe and not share it When you thing of it your will be hurting alot of animals and you don't seen to worried.

I know you mayohave thought this was a good idea at first but really it's not. This is very very wrong. You really shouldn't do it. I hope you dside not to. You know money and gold it's everything. I really hope you'll learn that.

The animals would probly be very happy so would my Science teacher and my classmates.

Love,

(b) (6) [redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00067
EPA-19-1101-D-001692
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Dear Mr. Scott Pruitt,

I was just wondering if you evan know what you are doing? Cause I realy don't think you do. If you work for the E.P.A then why would you desroy some of the word. You do know what your company stands for, right? Also I am only ten and I know not to do that. Your gust bei-ng a selfish jerk.

If I was you I would just forget about the sliver and gold. You do relise that Christmas is only 12 days away right? There is a song caled silver and gold so go look it up on YouTube. If you can't stop them then try to figure out another way to not plute the water and desroy the land.

From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear Mr. Pruitt

My name is Mia and I am a 9 year old teenager.

I think you are being selfish. those fish deserve to live. You are being rude to the fish and killing them. And I hate how you are acting. Alaska is a beatiful place and look what you are doing. And if you keep doing this it is going to be the ugliest place on earth do you want that to happen. And those fish will be Poisoned.

Saint gearld School

[redacted]

P.S. I could write more but I am to sad to write more.

AMERICAN OVERSIGHT

1-19-18

Dear Mr Pruitt,

Hi, my name is (b) (6) and i'm a seventh grader who goes to St. Gearlds School. I am writing this letter to let you know that I don't think it is a good idea to build the mine because even in state in constant tension over resource development from offshore drilling in the Arctic to logging in the Tongass National Forest. I think that this is a big deal because they are messing up the enviroment. And for the people that are not in Alaska should care about their enviroment and community as much as the people in Alaska. And fishermen, some native groups has enviromentalists and some local businesses has long opposed the mine, while miners and native corporations have politicians.

Thank You!

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

1-19-2018

Dear Mr. Pruitt,

Hello, my name is [redacted] (b) (6) and I am a seventh grade student in Illinois. Recently, there has been talk of a mine being built in Alaska. While this seems to be good news for the Northern Dynasty Minerals Company, it is bad news for the salmon that have habitats there.

If you consent to the mine, all of the fish will eventually die out. (am) To me, that is animal cruelty. Once this mine is built, I'm sure that many others be too. More and more fish will die until there is none left.

I know you are a busy person, but please reconsider this, and have consideration for the animals who live there.

Sincerely,

[redacted] (b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is (b) (6) I am in 7th grade and I go to St. Gerald School.

Mining in Alaska is bad for the fish. I don't think you should do it because you will kill a lot of fish. I don't think you should do it because I don't think you should pollute the water. I don't think you should pollute the pristine lakes and water. It's a bad idea because the fish won't be able to lay their eggs.

Thank you for reading my letter. I really hope you reconsider.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is (b) (6) [redacted]. I am a 7th grader from St. Gerald School in Oak Lawn, Illinois.

I am writing to you to talk about "Mining in Alaska." You want to make a gold and copper mine in the headwaters of Alaska, which is the habitat of one of the world's largest runs of Salmon. You are effecting fishermen, some native groups, environmentalists, and some local businesses.

I personally don't agree with creating this mine and I hope my letter has changed your mind about creating this mine. Thank you.

Sincerely, (b) (6) [redacted]

AMERICAN OVERSIGHT

1-19-18

Dear Mr. Pruitt,

I am a seventh grade student at St. Gerald School in Oak Lawn, Illinois. I'm writing this letter in science class, and we are firm believers in protecting the environment.

The mining of gold will cause pollution and kill salmon. By killing salmon, there is not only a loss of fish population, but Alaska will lose a lot of jobs. Salmon from Alaska provides Alaskans' food and work, so it is not fair to the people living in Alaska.

Thank you for taking time to read my letter. Please reconsider your decision about mining in Alaska.

From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Dear, Mr. Pruitt, 1-19-18

Hello Mr. Pruitt, I am [redacted]. I go to St. Gerald School which is located in Oak Lawn, IL, galaxy, ~~(universe)~~ universe. OK now that I introduce myself, time to talk about why I am writing this. It is about the Pebble Project.

I think.... No I'm sure that, that is not right. It will poison the fish, they can't go any where. The pollution will spread throughout the water. Without fish, bears will also not survive. Fish is a HUGE part of the food chain. The most salmon is at that place, Please DO NOT do it. This will pollute the world even More.

Ok, thats all I have, Please take what I have for consideration.

From, [redacted]

AMERICAN OVERSIGHT

1-19-18

Dear Mr. Pruitt,

My name is [redacted] and I'm in seventh grade at St. Gerald. I'm doing this for Science Class. I'm going to give you my opinion about mining in Alaska.

My opinion is that you shouldn't build a mine because you will be hurting and killing the salmon and you would also be hurting the environment. It would cost more money to open more mines. The mines in the world may be toxic to the salmon population. I don't think you should build a mine because it could destroy up to 94 miles of salmon-supporting streams and thousands of acres of wetlands, ponds, and lakes and polluted water from the mine site could enter streams, causing widespread damage in a region that produces nearly 50 percent of the world's wild sockeye salmon.

Thank you for listening to my opinion and I hope you don't do the mines and save the salmon.

Sincerely,

[redacted]

AMERICAN OVERSIGHT

1-19-18

Dear Mr. Pruitt,

Hello, Mr. Pruitt. My name is [redacted] (b) (6). I am a 7th grader at St. Gerald School in Oak Lawn, IL. My class is writing to you to tell you about our opinions on mining.

I don't think you should build a Pebble Mine. These are the following reasons: you'll poison the waters of Bristol Bay and could kill the salmon Alaska is famous for. Another reason is the people will probably get mad. Who knows what they will do. And, the final reason is you'll lose money. Sure you'll gain money by building the Pebble Mine, but you will lose a lot of money because the people will be mad. Then maybe that'll lead to people moving and they'll move to a different state.

Thank you for listening. I appreciate it. Thank you again.

From,

(b) (6) [redacted]

AMERICAN OVERSIGHT

Jan. 19, 2018

Dear Mr. Pruitt,

Hello! My name is [redacted], and I'm a seventh grader at St. Gerald School in Oak Lawn, Illinois. As part of our science class, we are writing you this letter.

This letter is being written regarding the mining in Alaska. Alaska is home to the most valuable salmon fishing ground in the US. It provides more than half of the world's sockeye salmon, and its fisheries produce over 10,000 full-time jobs. Extraction of valuable minerals in these parts of Alaska will call for open pit mining, which causes toxic chemicals to pollute the water. Therefore, all of these wonderful things about this part of Alaska will be ruined.

Thank you for taking the time to read this letter. I hope you will take it into consideration.

Sincerely,

[redacted]

AMERICAN OVERSIGHT

1-19-18

Dear Mr. Pruitt:

Hi. My name is (b) (6) I attend St. Gerald School in Oak Lawn, Illinois. We are learning about mining in Alaska in science class. So I am writing you this letter.

I don't think it is a good idea to mine in Alaska. The bay is home for the fish it is also the nation's most common salmon fishery. If they mine in Alaska it could endanger the wild salmon species. If the wild salmon species dies out the people who were selling the fish would lose money.

I hope you change your mind. I really don't think you should continue on this deal. It could ruin the environment.

Fish Lives Matter!!!

From,

(b) (6)

AMERICAN OVERSIGHT

1-19-18

Dear Mr Pruitt,

Hi, my name is [redacted] (b) (6) I am in 7th grade at St. Gerald School in Oak Lawn, IL. I am studying in my Science Class about Mining in Alaska

The mining in Alaska is not a good idea. The state Alaska will lose fishes, esp. for salmon. People all around the world will lose food to eat. Also, there will be more pollution in the air which is not good. When you start mining, you're killing fish.

Thank you for spending your time reading this, and I hope you change your mind about the mining in Alaska.

Sincerely,

[redacted] (b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

My name is (b) (6) I am in 7th grade and I go to St. Gerald School in Oak Lawn.

I think you shouldn't build mines in Alaska because it will cause air and water pollution. The mines will most likely ruin Alaska's Salmon industry. Metals found in mines might sell for a lot but the pristine land surrounding will become polluted and unpleasant. You might earn a lot of money from the mines but before that you'll have to spend millions of dollars to start the project.

In conclusion, Alaska would be better off without mines.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I am a 7th grade student at St. Gerald school in Oak Lawn, IL. We are writing this to you for a project in science class.

I think you should stop the mining in Alaska because it's hurting the enviroment and animal population. I suggest you at least cut down on the mining laws.

From [redacted]

AMERICAN OVERSIGHT

1-19-2018

Dear Mr Pruitt,

My name is (b) (6) I'm a 7th grader from St Gerard school, Oak Lawn, IL. This letter is for my science class about the mining in Alaska.

I think that they shouldn't do this because if they do the salmon will die, then if salmon die we could lose our bears and animal life. Bears will end up dying if there is no salmon. Also if there is no salmon fishers can lose their jobs, people can lose their food source.

Thank you Mr. Pruitt for listening.

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

Hello, I am (b) (6) and I go to St. Gerald School in Oak Lawn, Illinois. I am a 7th grader and part of my science class is writing you this letter.

I do not think that it is right to start mining in Alaska because it can hurt and kill salmon and other fish. You should not make this agreement to start the mining. It can pollute the air and make it harder to find food. This one action can hurt a lot of people.

I hope you change your mind about the mining. just please remember this can save a lot of lives.

FISH LIVES MATTER!!!

From, (b) (6)

AMERICAN OVERSIGHT

Dear Mrs. Pruitt,

Hello I'm [redacted] a 7th grader at St. Gerald school Oak Lawn, IL. This is part of my science class, we're writing to you about how mining in Alaska is not good.

Mining in Alaska is not good for the environment, and you are hurting the salmon in Alaska. The Trump administration is building a gold and copper mine in Alaska where alot of salmon live and that's not good.

I hope this will change your mind about mining in Alaska. You are hurting the environment and not helping Alaska, because that will be bad for the air.

Sincerely,

[redacted]

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I'm in 7th Grade and this is part of Science I come from St. Gerald school. My name is Juliana Cuentes.

I think its wrong that you are doing this to Alaska all the fish are going to die because your mining there. Why are you doing this? Do you feel right doing this? Also you shouldn't do this with Canada. Fish lives matter like you don't even care about the fish and what your going to do to them. All of them are going to die because of it.

Thanks for listening to this hope you understand that if your going to do this the fishes homes there life and family are going to be gone. Fish Lives Matter!!!

Thanks,

(b) (6) [redacted]

AMERICAN OVERSIGHT
ED_002890_00051876-00086
EPA-19-1101-D-001711
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Dear Mr. Pruitt

Hello my name is [redacted] I'm a student in the 7th grade class at St. Gerald School in Oak Lawn Illinois. We are doing this as for science class.

I don't like mines because, it will destroy there environment/fishes environment. They are living things we should not kill them Salmon.

We don't (he) need gold, (s) Cause kill the fish we need that, we shouldn't destroy that environment.

Sincerely,

[redacted]

AMERICAN OVERSIGHT

Dear Mr. Pruitt

Hello, I am [redacted] from St. Gerald and I am a seventh grader our school is located in Oaklawn illinois.

The reason you should not let this happen is because It will damage fish (salmon) and you will hurt wild life.

Thankyou for listing to my opinon and reason I hope you will not let this happen.

AMERICAN OVERSIGHT

Dear Mr. Bruitt,

Hello my name is (b) (6) I am in 7th grade and I go to St. Gerald in Oak Lawn, Illinois.

I heard the Trump Administration wants to make a gold and copper mine in the headwaters of Alaska in one of the worlds largest runs of wild salmon. Please don't do that because if you do that you will kill the salmon and the fishermen will have nothing to catch or eat. Also laying $300 billion dollars for building the Pebble Mine is a lot of money. I hope you reconsider this.

Please change your mind about this, so you will not put pollution in the water and kill the fish/salmon.

Sincerely,

(b) (6)

AMERICAN OVERSIGHT

Dear Mr. Pruitt,

I am a seventh grader from St. Gerald School in Oakland. I have to write this letter to you on account of a science project. I have been informed that you are planning to build a mine that could end the nation's most important salmon fishery.

Mr. Pruitt I ask you to reconsider building the mine. You might end up ruining our ecosystem. That is irreversable. Do you really want to kill off an important part of the ecosystem, just for money? You are hurting the fishing industry. You are putting two of Alaska's most important resources against each other (fish and gold.) Before doing this I ask you to consider pros and cons.

I thank you for taking the time to read my letter. Please do reconsider. Salmon is important to a lot of people.

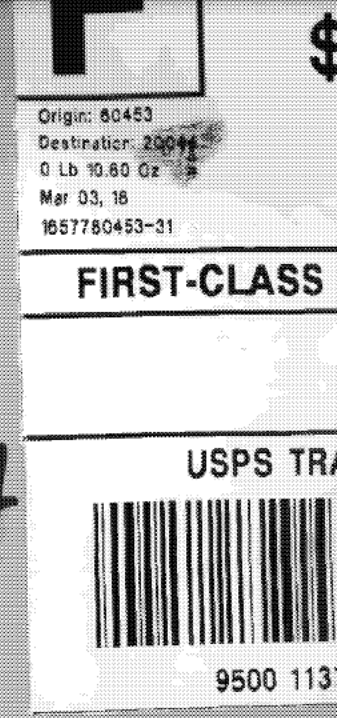
Sincerely,

(b) (6) [redacted]

AMERICAN OVERSIGHT

ED_002890_00051876-00091

4510 S. 95th Ct.
Oaklawn, IL 60453



MAR 7 2018

Mr. Scott Pruitt
Dept of EPA
1200 Pennsylvania Av
N.W.
Washington, D.C.



2040

EPA-19-1101-D-001716

AMERICAN OVERSIGHT

Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Message

From: Hladick, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=B82D04419C42423A97BD7624A3A09908-HLADICK, CH]
Sent: 2/6/2018 3:13:40 PM
To: fred.parady@alaska.gov
Subject: Tiffany's Thank You to EPA.jpg
Attachments: Tiffany's Thank You to EPA.jpg; ATT00001.txt

AMERICAN OVERSIGHT

PROTECTING BRISTOL BAY

Tiffany & Co. applauds the U.S. Environmental Protection Agency's decision to leave in place proposed restrictions protecting the Bristol Bay watershed in Alaska, recognizing that any mining projects in this pristine environment not only risk its beauty, but the abundant natural resources that exist there.

Tiffany & Co. has long been a vocal opponent of the proposed Pebble Mine, believing it poses a dire threat to the remarkable Bristol Bay ecosystem, and the world's most productive salmon fishery it sustains.

It is a belief widely shared by Alaskans, commercial and sport fishermen, Bristol Bay residents, and even many of our fellow jewelers whose livelihoods depend on mining. Our 180 years of experience sourcing precious metals and gemstones tells us there are certain places where mining should simply never occur.

Alaska's Bristol Bay is one such place.

TIFFANY & CO.

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 6/5/2018 12:43:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: FW: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 6/5/2018 12:43:07 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: FW: Pebble Mine Meeting
Attachments: Real ID Information.pdf
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Tentative

-----Original Appointment-----
From: Forsgren, Lee
Sent: Tuesday, June 05, 2018 8:40 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal; Frazer, Brian
Subject: FW: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

-----Original Appointment-----
From: Forsgren, Lee
Sent: Thursday, May 31, 2018 8:19 AM
To: Forsgren, Lee; Peter D. Robertson; Fotouhi, David; Nalven, Heidi; Goodin, John
Cc: Campbell, Ann; Penman, Crystal
Subject: Pebble Mine Meeting
When: Tuesday, June 05, 2018 1:00 PM-1:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

AMERICAN OVERSIGHT

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 4/25/2018 8:08:21 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]
Subject: Bristol Bay Watershed Assessment
Attachments: 20180425160309.PDF

Ryan,

Another letter to the Administrator -- this one on the many flaws of the Bristol Bay Watershed Assessment, which the Administrator is relying on in sustaining the preemptive veto of the Pebble Mine.

Please let me know if you have any questions.

Thanks.

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW
Washington, DC 20036

202-629-3392

AMERICAN OVERSIGHT

THE pebble PARTNERSHIP

April 25, 2018

VIA ELECTRONIC MAIL

The Honorable Scott Pruitt
Administrator
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

Re: EPA's Continued Reliance on the Bristol Bay Watershed Assessment

Dear Administrator Pruitt,

I am writing in response to your decision in January to suspend the withdrawal of the Proposed Determination to restrict the discharge of dredged or fill material in Alaska's Bristol Bay watershed related to the Pebble deposit. Your decision was surprising and disappointing, especially in light of your public statements during your confirmation hearing affirming that preemptive federal vetoes – which the Proposed Determination unquestionably is – "could undermine both the administrative process and rule of law."[1] But even more concerning is the fact that your decision is based entirely and misguidedly upon the Bristol Bay Watershed Assessment ("BBWA"), a flawed and biased study that remains EPA's only attempt to evaluate the environmental impacts of a potential Pebble mine. Despite what some in EPA may have led you to believe, it is highly inaccurate to conclude "that any mining projects in the region will likely pose a risk to [Bristol Bay's] abundant natural resources."[2] That conclusion was in fact the starting point for the previous Administration's approach to the Pebble matter, and the BBWA was merely a tool to fulfill it. The document is the result of an unfair, pre-determined process and shoddy scientific work by "scientists" of questionable reputation determined to kill the Pebble mine at all costs. As the attached materials demonstrate in even greater detail, the BBWA is the ultimate example of bad science, and I encourage you to carefully examine EPA's record and consider allowing the normal legal permit application process to unfold without the cloud cast by a study as woefully inadequate as the BBWA.

The BBWA Sprung from Early EPA Efforts to Veto Pebble

Although EPA has repeatedly touted a petition purportedly submitted by six Alaska Native Tribes as the impetus for action in Bristol Bay, that petition was in fact the result of collusion between an EPA employee and the Tribes' attorney. That employee, Phil North, had

[1] Response to Questions for the Record from Scott Pruitt (Jan. 18, 2017), at 196.
[2] Press Release, EPA, *EPA Administrator Scott Pruitt Suspends Withdrawal of Proposed Determination in Bristol Bay Watershed, Will Solicit Additional Comments* (Jan. 26, 2018).

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been vocally advocating within EPA for a veto of the Pebble mine as early as 2009, and by 2010 had recruited at least two high-ranking EPA Region 10 officials to his cause. Officials in the region began drafting policy memoranda and budgets preparing for a veto and even convinced U.S. Fish and Wildlife Service employees to join the efforts. By the time the tribal petition was submitted in June 2010, which EPA's Inspector General concluded was the result of a "possible misuse of position," the Agency already had a running start on its veto efforts.

The BBWA Process Was Designed from the Start to Justify a Pebble Veto

The BBWA was never meant to be an objective study of the effects of copper mining on Bristol Bay. All of EPA's words and actions prove this. A 2010 memorandum outlined steps EPA could take to provide the appearance of public involvement to "deflect political backlash" and "derail opposition." Knowing that it needed a scientific record but unwilling to engage in a comprehensive and statutorily-required environmental impact statement upon Pebble's submission of a permit application, EPA instead developed a plan for its own "information gathering and analysis…in order to support a decision to formally initiate…404(c)." And when Senator Lisa Murkowski of Alaska suggested that EPA's decision to conduct the BBWA in February 2011 meant no pre-emptive action would occur until all the science had been evaluated, an EPA official stated "her statement would suggest no 404(c) would be done until all the science is in (EIS?). Obviously, that's not what we have in mind…"

EPA's close collaboration with environmental activists further demonstrate its bias. EPA officials communicated hundreds of times with anti-Pebble activists and scientists to share information, technical studies, and public relations strategies. One EPA employee even shared an outline of the BBWA with an anti-Pebble scientist a year before it was even announced. In particular, EPA became obsessed with a biased risk assessment conducted by The Nature Conservancy and scheduled several briefings to determine how that study could support EPA's efforts. All these communications stand in stark contrast to EPA's treatment of Pebble, as then-Administrator Lisa Jackson repeatedly refused to meet with Alaska Native interests close to the proposed mine that support due process for the project.

The BBWA Evaluates Fake, Unpermittable Mines to Bolster EPA's Case against Pebble

The BBWA analyzed hypothetical and implausible mine designs that did not reflect modern engineering or environmental standards. EPA knew that doing so would result in exaggerated environmental impacts and overstated risks, ensuring it could justify its preordained pre-emptive action. For example, any mine of Pebble's size would necessarily involve compensatory mitigation, which EPA's hypothetical mines conspicuously omitted. Peer reviewers noted this weakness, stating that the overall utility of the BBWA was "questionable" because of the inherent uncertainty involved with studying hypothetical design plans.

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The BBWA is Rife with Fake Science

EPA stacked the BBWA deck with anti-Pebble personnel and material. Richard Parkin, who not only admitted under oath to favoring a preemptive Pebble veto but also stated in a public meeting that politics were "as big or [a] bigger factor" than science in a Pebble decision, was installed as BBWA team leader. Phil North, fresh off his secret collusion that resulted in the tribal petition, was the BBWA's "technical lead." From outside EPA, the Agency brought in several other anti-Pebble extremists, most notably Ann Maest, who admitted in litigation related to the infamous *Chevron* case in Ecuador to having falsified scientific reports to fit her preferred, anti-development agenda. In perhaps its most brazen move, EPA carefully selected seven vehemently anti-Pebble studies and subjected them to an unannounced peer review so that their conclusions could be included in the BBWA.

Not surprisingly, these selections led to biased results, which peer reviewers repeatedly questioned, even concluding that the BBWA's conclusions were "not appropriate for a document that is intended to provide a scientific and technical foundation for future decision making." To further the bias of the BBWA's contents, EPA completely ignored the comprehensive environmental baseline studies that Pebble had conducted, the result of eight years of evaluation by 35 professional organizations and comprising about 27,000 pages and $150 million in investment.

EPA Even Tried to Short-Circuit the BBWA's Peer Review to Conceal its Flaws

EPA designed a peer review process that was contrary to its own regulations and guidelines so the many flaws in its BBWA study would remain hidden. For example, EPA officials had excessive contact with peer reviewers during the review period and limited oral and written submissions during public peer review meetings. When the second draft of the BBWA expanded from 339 pages to 618, and included an entirely new hypothetical mine scenario, EPA ignored requests that it conduct a full peer review of the new document. Several peer reviewers complained that the time given to review the Assessment was far too short to enable them to reach sound conclusions.

* * *

It is thus no surprise that virtually every independent investigation of EPA's conduct with respect to Pebble and the BBWA has concluded that there was wrongdoing. The U.S. House Committee on Oversight and Government Reform concluded that "EPA employees had inappropriate contact with outside groups and failed to conduct an impartial, fact-based review of the proposed Pebble mine" and that the pre-emptive veto was "without legal basis." Former U.S. Senator and Secretary of Defense William Cohen determined that the circumstances "raise serious concerns as to whether EPA orchestrated the process to reach a predetermined outcome; had inappropriately close relationships with anti-mine advocates; and was candid about its

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decision-making process." A federal court in Alaska granted a preliminary injunction halting all EPA work on the 404(c) veto after seeing just a fraction of the evidence of EPA misconduct. And the U.S. House Committee on Science, Space, and Technology found EPA's actions rife with misconduct and "determined that the pre-emptive action taken for the Pebble Mine Project was unprecedented under the Clean Water Act and was justified by a questionable assessment that relied on predetermined conclusions developed by EPA officials."

In addition to the BBWA's obvious flaws, the use of a preemptive veto under Section 404(c) of the Clean Water Act sets a dangerous precedent. In the history of the Clean Water Act, EPA has only exercised its veto authority 13 times. In each instance, EPA invoked Section 404(c) only after receipt of a permit application that described the scope and details of the project being proposed, the anticipated environmental impact, and techniques to be employed to mitigate or control that impact. EPA's campaign against Pebble throws that entire process into uncertainty, unsettling the legitimate business expectations of potential developers. By going its own way, EPA has sent the message, in the words of the National Mining Association, that "it can do whatever it wants. If it can decide to (preemptively veto a project) for this industry, there is no reason it can't ignore the legal process and preempt other projects from going forward."

In light of this overwhelming record and potentially catastrophic precedent, I strongly urge you to reconsider your reliance on such an obviously flawed study. You have not been shy to point out the errors made in the previous Administration's environmental policies and overreach. This is another opportunity for you to restore the rule of law and sound scientific analysis into environmental decision-making.

Sincerely,

Thomas C. Collier
CEO

Attachments: *EPA's Abuse of Due Process, Science, and its CWA 404(c) Veto Authority*

Comments of the Pebble Limited Partnership on the Proposal to Withdraw Proposed Determination to Restrict the Use of an Area as a Disposal Site; Pebble Deposit Area, Southwest Alaska (Oct. 17, 2017)

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Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 10/23/2018 9:00:03 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]
Subject: Fwd: Goldman Sachs
Attachments: 934445666.pdf

Peter D. Robertson
202-629-3392
Sent from my iPhone

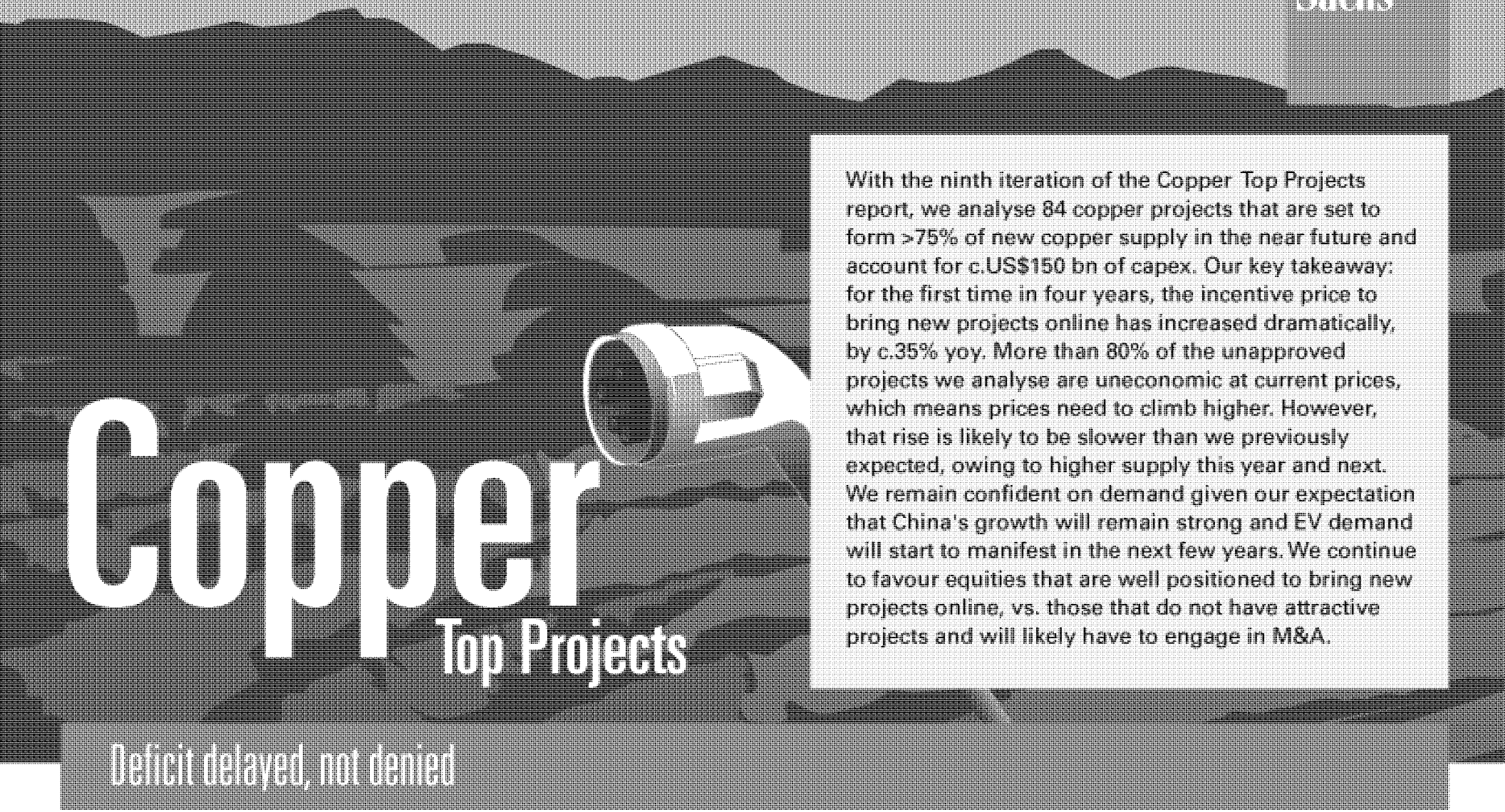
From: Peter Robertson
Sent: Tuesday, October 23, 2018 4:38:26 PM
To: ryan.jackson@epa.gov
Subject: Goldman Sachs

See p. 24.

Peter D. Robertson
202-629-3392
Sent from my iPhone

AMERICAN OVERSIGHT

Goldman Sachs



Copper

Top Projects

With the ninth iteration of the Copper Top Projects report, we analyse 84 copper projects that are set to form >75% of new copper supply in the near future and account for c.US$150 bn of capex. Our key takeaway: for the first time in four years, the incentive price to bring new projects online has increased dramatically, by c.35% yoy. More than 80% of the unapproved projects we analyse are uneconomic at current prices, which means prices need to climb higher. However, that rise is likely to be slower than we previously expected, owing to higher supply this year and next. We remain confident on demand given our expectation that China's growth will remain strong and EV demand will start to manifest in the next few years. We continue to favour equities that are well positioned to bring new projects online, vs. those that do not have attractive projects and will likely have to engage in M&A.

Deficit delayed, not denied

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The Goldman Sachs Group, Inc.

For a list of authors, please see overleaf.

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Bristol Bay/Pebble Mine 2019 FOIAs_Production003

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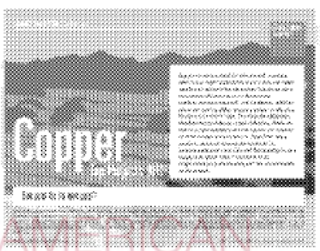
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The GS Supply Demand model for copper is a collaboration between our Equity and Commodities analysts. The views expressed outside this analysis are those of the equity analysts.

For more on the Top Project series



Copper Top Projects 2017: Too good for its own good?
July 5, 2017



Top Projects 2018: Forget about the rocks. It's all about consolidation
April 9, 2018



Zinc Top Projects Show me the metal
July 11, 2018

AMERICAN OVERSIGHT

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ED_002890_00079873-00003 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

COPPER in numbers

Top Projects takeaways

US$7,067 average copper price required to generate a 17% IRR

US$7,307 avg. incentive price to bring the 51 unapproved projects online

US$6,799 avg. incentive price for the risked projects under our coverage

3% average capital intensity of copper equivalent production in the last year

Supply Growth concentrated

50% of the production increase in the next 2 years is coming from 3 mines

40% of the new supply over the next 2 years is coming from 3 companies

Disruptions running low

1.10% YTD rate of disruption vs. 5% through the cycle

Demand

2.90% of demand growth in China pa over 2018-20E

3.50% of demand growth in EMs pa over 2018-20E

0.50% of demand growth in DMs pa over 2018-20E

Electric Vehicles

14% EV/PHEVs as a % of the total fleet

21.8 mn tonnes potential cumulative demand from EVs to 2030

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PM Summary: Forecast deficit pushed out again

We update our analysis of the Top Projects: Copper set to come online in the near to medium term. The projects we analyse are set to form >75% of new production. After being a stellar performer for most of 2017 and early 2018, copper has sold off materially as investors have turned bearish on: (1) China demand; (2) EM concerns / stronger dollar and; (3) trade tensions. While prices have come off their peak in May/June this year, they remain strong, in our view. We believe the market continues to underestimate the lack of supply growth in copper, and therefore remain positive on the copper price.

In our 2017 edition, *Copper Top Projects: Too good for its own good*, we argued that the general attractiveness of the metal to all the stakeholders, has resulted in more supply coming online than expected. This has seen previously forecast deficits being pushed out - something which is happening with this report. However, post the work done in this report, we are confident that the lack of investment will see a deficit eventually forming in early 2020s.

On the demand side, we take a more upbeat view on China, and EMs more broadly, vs. the market; we remain confident that demand is likely to continue to grow in the next few years, barring a macro event such as that of 2007-08. Supporting this view is the work we have done with our commodities team on the potential demand from electric vehicles (EVs), which should provide a boost to demand in the early 2020s. While this is likely to be "out of investable time horizon" for some investors, we believe fundamental investors are likely to start to position positively on copper over the next few years given the expected increase in demand.

Key takeaways from our copper supply-side work

- **Costs/capex are on the rise**... Costs and capex demonstrated clear evidence of bottoming out in 2017. FY17/1H18 results showed that costs for global copper miners rose anywhere between 3% and 11% yoy, and capex between 3% and 5%. We believe this trend is here to stay.
- **...which has seen the incentive price required for projects increase:** Rising costs/capex, coupled with increasing consumable costs, has led to a rise in incentive prices – the copper price required to bring the projects we have analysed online – for the first time in four years. The incentive price for the 84 projects we have analysed has increased to US$7,067/t, up 33% yoy.
- **Risked projects relatively unchanged**...The parameters of the risked projects that we analyse have remained relatively unchanged, mostly because the majority of the capex for these projects has already been spent. Our analysis of 33 risked projects shows that the required price for the copper projects is c.US$6,799/t, up from US$5,073/t last year.
- **...while the required price for unapproved projects has increased significantly:** Of the 51 unapproved projects we have analysed, the required copper price has climbed to US$7,307/t from US$5,373/t, a yoy increase of 36%. Aside from

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cost inflation/higher capex, this has been a function of higher risk, which in our view will lead to companies looking for a higher IRR.

Supply: Entering a period of very low growth on lack of investment over the past few years

- **Capex fell materially in 2015-17...** Investment in mining projects fell materially in 2015-17 as companies struggled to improve their balance sheets, which were highly levered. As the development period of a new mine is 3-5 years, the new mine supply that should have hit in 2018-20 will be pushed out, which means supply growth over the next few years is likely to be the lowest in several years – 2.33% pa over the next three years.
- **Lack of any tangible disruptions has been negative for prices...** One factor that has surprised both us and investors has been the lack of any tangible disruptions despite more than 2 mn tonnes of supply in Chile undergoing wage negotiations. This has been a function of companies reaching common ground with unions to avoid large-scale disruptions such as that of 2017.
- **...unlikely to be a consistent factor:** While the lack of disruptions has been a negative for copper prices, if history is a guide, it is unlikely to persist. Historically, the rate of disruptions has been c.5% of mine supply vs. 1.1% YTD. We believe mean-reversion is likely, which should affect supply from next year onwards.
- **Companies are still not investing in projects...** Despite copper prices having improved materially from the bottom of the cycle in 2016, mining companies are still wary of investing in growth projects. Indeed, the only greenfield project to be approved over the past couple of years has been Quellevaco (by Anglo American). We believe this is because: (1) companies remain wary of the volatility in commodity prices; and (2) investors are looking for enhanced returns and are still cautious on companies making large investments.
- **...which likely means prices need to remain higher for longer:** Given the dampening effect on investment of recent volatility in prices (which is positive for commodity prices in the longer term), we believe that investment will pick up only if prices remain higher for longer. The required copper price for the 84 projects in our analysis has increased for the first time in more than four years, to US$7,067/t from US$5,324/t last year.

Demand: Concerns around recent events in EM/China overdone; we see growth ahead

- **EM concerns saw the first wave of outflows from copper**... The EM sell-off at the start of 2H18 was the first domino to fall. Synchronous growth had been the keyword at the start of the year, which saw commodities rally. However, as EM growth faltered, investors started taking a bearish view on the long-term growth prospects for these markets.
- ...**China concerns were the second driver:** Soggy China data – FAI data for July/August, credit data and other activity data – was the second domino to fall. Given that China accounts for c.50% of total copper demand, this led to investors

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taking an even more bearish view on the commodity. Data has continued to disappoint, but our economists believe it should start to pick up given the recent loosening by the policymakers.

- **EM sell-off and a stronger USD have been a headwind too:** A stronger dollar, implying a move to risk-off assets, has been another drag on copper prices.
- **We remain confident on demand growth despite recent weakness**: Despite the recent weakness, we remain confident on demand, with our commodities team forecasting demand growth of c.2% pa over the next three years. Our view is based on: (1) EM growth not being affected to the extent that the market appears to believe; we forecast EM copper demand growth of 3.5% over 2018-20; (2) China growth that is likely to remain strong – policymakers have started loosening by cutting onshore rates and by reducing restrictions on lending, which should be supportive of growth; and (3) DMs are expected to remain broadly flat – our commodities team forecasts growth of c.0.5% pa in DM copper demand over the next 3-4 years.
- **EVs likely to offer a material fillip to demand from the early 2020s:** China accounts for half of all global electric vehicle (EV) sales and continues to be the fastest-growing EV market. Even under relatively conservative assumptions, we estimate that copper consumption will increase 700ktpa from 2018 to 2025 on rising EV production, roughly half of which will come from China.

Equities: See pockets where valuation looks undemanding

- **Equities have had a choppy year...** Copper mining equities have had a volatile year after a very strong 2016/17. We believe the underperformance of equities vs. copper reflects an unwillingness by investors to pay high multiples given the lack of confidence in commodity prices.
- **Remain positive on copper prices albeit a more tempered view:** We remain positive on copper prices, albeit our commodities team now forecast a 12-month copper price of US$6,885/t, down from their previous forecast of US$8000/t by end-2019 given the recent hiccups in demand from EMs/China.
- **We expect capex and M&A to increase**: We believe capex is set to rise further, a trend already in evidence with miners across the size spectrum increasing both sustaining and growth capex. Another trend to watch is the rising tide of M&A, where we believe the companies that do not have attractive copper projects are likely to buy projects sitting with companies that do not have the resources to build them.
- **Favour equities that have strongly positioned projects**: Our preferred equities are those that have strong growth projects (i.e. that are well positioned in terms of jurisdiction and required copper price) and catalysts ahead. ***Reflecting these themes, our top picks with the highest exposure to copper remain GLEN, FM, FCX, MMG and Zijin while we downgrade Antofagasta to Sell.***

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Exhibit 1: Summary financial metrics for global copper equities

Company	Share price Ccy	Last Close	Rating New	Rating Old	12m PT PT	12m PT Old	Return (%)	P/E 2018E	P/E 2019E	P/E 2020E	EV/EBITDA 2018E	EV/EBITDA 2019E	EV/EBITDA 2020E	Net debt/EBITDA 2018E	Net debt/EBITDA 2019E	Net debt/EBITDA 2020E	FCF Yield(%) 2018E	FCF Yield(%) 2019E	FCF Yield(%) 2020E	Dividend Yield(%) 2018E	Dividend Yield(%) 2019E	Dividend Yield(%) 2020E
Diversifieds																						
BHP - LSE	GBP	1,692.00	Buy	Buy	1,950	2,000	15%	15.76x	15.48x	17.63x	5.45x	5.64x	6.04x	0.40x	0.33x	0.24x	8.1%	7.0%	6.7%	5.0%	4.3%	3.9%
BHP - ASX	AUD	35.41	Buy	Buy	40.0	42.0	13%	16.15x	17.82x	20.30x	5.92x	6.06x	6.42x	0.40x	0.33x	0.24x	7.4%	6.5%	6.3%	4.4%	3.8%	3.4%
Rio -LSE	GBP	3,917.50	Neutral	Neutral	4,000	4,000	2%	9.77x	10.54x	11.84x	5.49x	5.56x	5.97x	0.02x	0.19x	0.32x	6.3%	6.4%	4.8%	6.2%	5.6%	5.1%
Rio Tinto - ASX	AUD	79.95	Neutral	Neutral	82.0	84.0	3%	10.97x	11.83x	13.29x	6.04x	6.09x	6.52x	0.02x	0.19x	0.32x	5.7%	5.8%	4.3%	5.5%	5.0%	4.5%
Glencore	GBP	333.55	Buy	Buy	400	375	20%	8.20x	8.45x	10.79x	4.13x	3.87x	4.06x	0.49x	0.31x	0.07x	20.9%	16.3%	16.0%	5.3%	4.2%	5.6%
Anglo American	GBP	1,755.40	Buy*	Buy*	2,200	2,000	25%	10.12x	10.22x	12.90x	4.33x	3.86x	4.48x	0.42x	0.19x	0.21x	8.7%	9.4%	3.8%	4.4%	4.6%	3.7%
Norilsk Nickel	USD	17.20	Buy	Buy	24	25	40%	7.03x	6.75x	7.07x	5.94x	5.32x	5.79x	1.32x	1.14x	1.46x	13.6%	8.0%	7.9%	13.1%	14.4%	13.9%
Teck Resources Ltd.	USD	24.33	Neutral	Neutral	30	28	23%	7.03x	8.61x	10.26x	3.99x	4.42x	4.97x	0.53x	0.09x	-0.09x	11.0%	12.9%	5.8%	2.1%	0.6%	0.6%
Teck Resources Ltd.	CAD	31.28	Neutral	Neutral	38	37	21%	7.03x	8.61x	10.26x	3.99x	4.42x	4.97x	0.53x	0.09x	-0.09x	11.0%	12.9%	5.8%	2.1%	0.6%	0.6%
Copper																						
Antofagasta	GBP	879.40	Sell	Neutral	725	800	-18%	29.43x	14.30x	12.33x	7.56x	6.61x	6.22x	0.30x	0.16x	0.11x	1.9%	2.5%	3.2%	1.3%	2.6%	3.0%
Boliden	SEK	253.60	Neutral	Neutral	250	250	-1%	9.39x	9.89x	10.59x	4.71x	4.97x	5.02x	0.07x	0.04x	-0.07x	8.5%	6.7%	7.9%	6.4%	6.1%	5.6%
First Quantum Minerals	CAD	14.99	Buy	Buy	18.0	24.0	20%	22.38x	11.69x	7.98x	9.24x	6.44x	4.79x	3.57x	2.41x	1.49x	-3.9%	4.1%	15.7%	0.1%	0.1%	0.2%
Lundin Mining Corp.	SEK	47.34	Neutral	Neutral	50.0	51.0	6%	15.41x	9.19x	7.54x	4.97x	3.94x	3.04x	-1.24x	-1.00x	-1.27x	-5.9%	2.0%	11.0%	1.8%	1.7%	1.7%
Lundin Mining Corp.	CAD	6.67	Neutral	Neutral	7.3	7.6	9%	15.27x	9.10x	7.47x	4.91x	3.90x	3.01x	-1.24x	-1.00x	-1.27x	-5.9%	2.0%	11.1%	1.8%	1.8%	1.8%
KAZ Minerals Plc	GBP	553.60	Neutral	Neutral	575	450	4%	7.67x	9.45x	9.84x	4.66x	5.27x	5.41x	1.90x	2.20x	2.28x	-5.9%	-2.1%	-1.3%	0.3%	0.2%	0.2%
Aurubis AG	EUR	60.60	Neutral	Neutral	60.0	61.0	-1%	12.12x	14.98x	13.02x	5.38x	5.63x	5.01x	-0.53x	-0.96x	-1.04x	14.0%	8.9%	6.0%	3.4%	3.3%	3.5%
KGHM Polska Miedz SA	PLN	90.40	Sell	Sell	89	88	-2%	9.35x	8.15x	11.10x	4.60x	4.35x	4.34x	1.15x	1.01x	0.88x	8.5%	4.3%	5.7%	1.2%	1.0%	0.9%
Freeport-McMoRan Inc.	USD	13.95	Buy	Buy	18.0	19.0	29%	8.79x	18.66x	14.81x	4.43x	7.20x	6.30x	0.93x	1.38x	0.86x	13.4%	4.3%	9.8%	1.4%	1.4%	1.4%
MMG Ltd	HKD	3.95	Buy	Buy	5.80	6.30	47%	14.75x	8.39x	7.44x	6.69x	5.41x	4.72x	3.67x	2.69x	2.06x	16.0%	18.4%	18.7%	0.0%	0.0%	0.0%
Jiangxi Copper	HKD	9.03	Neutral	Neutral	11.5	12.7	27%	10.39x	10.10x	9.61x	5.36x	4.97x	4.50x	0.97x	0.91x	0.57x	-14.4%	2.9%	11.4%	4.0%	4.2%	4.4%
Jiangxi Copper	CNY	14.47	Neutral	Neutral	17.10	18.80	18%	10.39x	10.10x	9.61x	5.36x	4.97x	4.50x	0.97x	0.91x	0.57x	-14.4%	2.9%	11.4%	4.0%	4.2%	4.4%
Zijin Mining	HKD	3.03	Buy	Buy	3.9	3.9	25%	14.31x	14.05x	12.71x	6.02x	5.70x	6.26x	0.86x	0.58x	1.25x	8.9%	8.3%	9.2%	3.5%	3.6%	3.9%
Zijin Mining	CNY	3.57	Buy	Buy	4.80	4.90	34%	14.31x	14.05x	12.71x	6.02x	5.70x	6.26x	0.86x	0.58x	1.25x	8.9%	8.3%	9.2%	3.5%	3.6%	3.9%

** Denotes member of our Pan Europe Conviction Investment List*

Source: Factset, Company data, Goldman Sachs Global Investment Research

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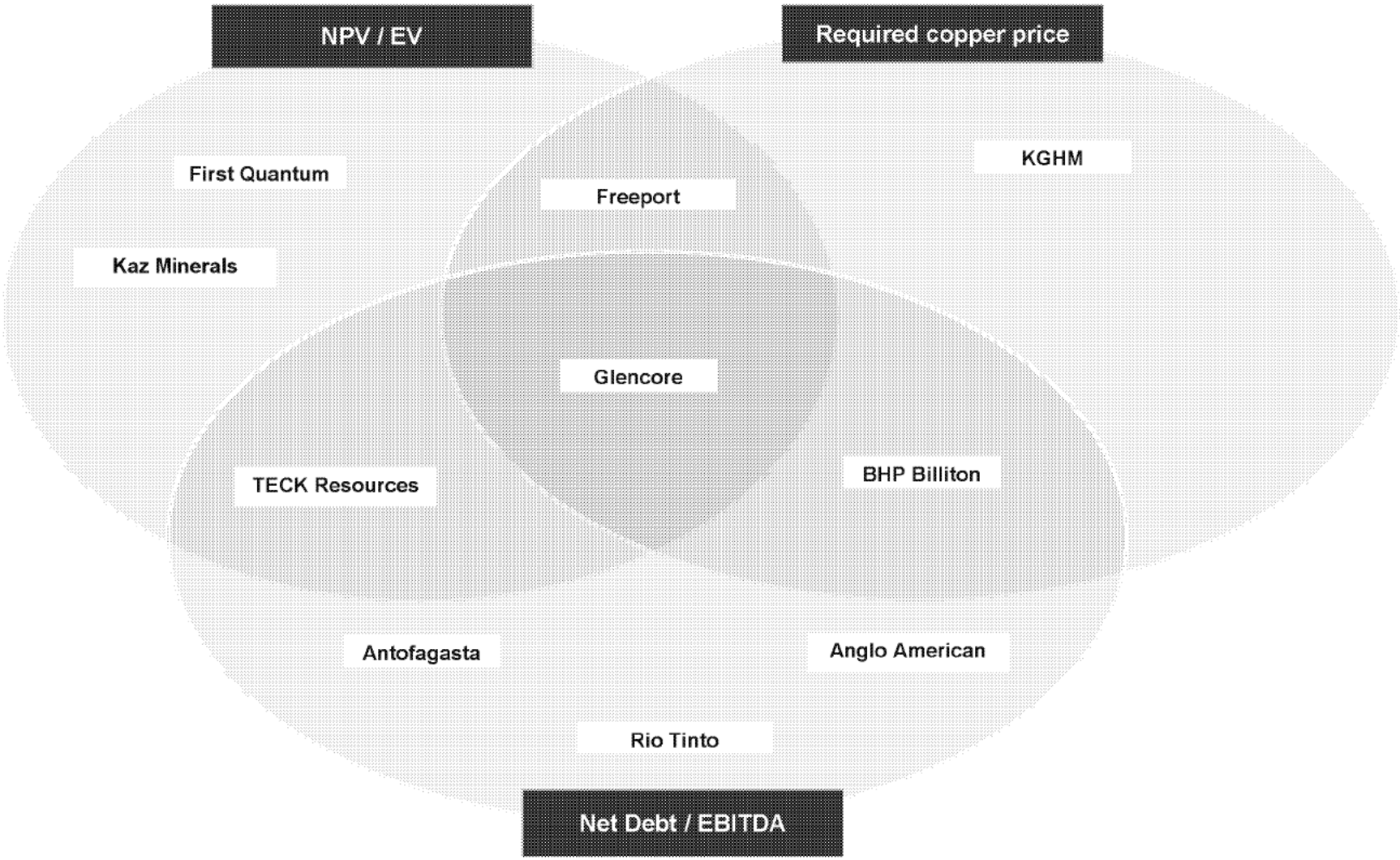
Build or Buy remains the big decision: We have seen evidence of both

With the exception of Anglo American and Glencore, none of the big-cap mining companies in our coverage screen as having a portfolio of attractive copper assets (on our estimates). Given the attractiveness of copper for the miners (the big revenue pool that it represents) coupled with relatively strong balance sheets for most of the companies, we believe there is an important decision to be made: Build or Buy.

- **Build:** While the big miners – BHP, Rio, Glencore and Anglo American – have portfolios of growth options, these do not appear compelling, on our estimates. In our view, companies are likely to go ahead with brownfield expansions and projects where capex has partly been spent. Given that attractive greenfield options are increasingly scarce and expensive, we believe miners could look to acquire other attractive assets. BHP has recently opted to pursue expansion at Spence, and we believe that it is likely to go ahead with the Olympic Dam expansion too. Meanwhile, according to comments by RIO's CEO, the company is also looking to expand in copper.
- **Buy:** There are a number of projects owned by companies that do not have the resources to bring them to fruition. Given the historical precedents, we believe that miners with stronger balance sheets might look to acquire smaller companies; we have seen evidence of this with KAZ Minerals buying Baimskaya recently.

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Exhibit 2: GLEN is best positioned, followed by Freeport, BHP and Teck



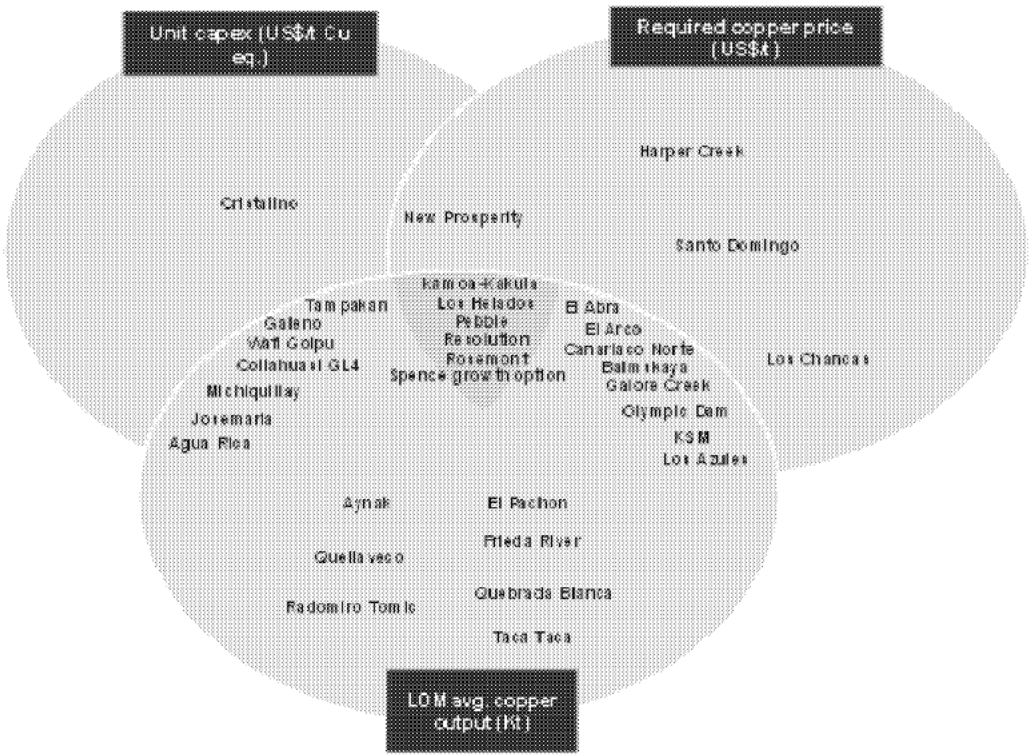
Source: Goldman Sachs Global Investment Research

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Juniors continue to have the best undeveloped projects

To attempt to identify the most attractive projects, we look at three metrics: (1) capex intensity; (2) the required copper price to bring a project online; and (3) LOM average copper production. We look at projects for which the owners either do not appear to have the balance sheet strength to undertake such a big project and/or are solely exploration companies. *Note that one of the projects highlighted in our Top Copper Projects report - 2017, Baimskaya, was recently acquired by Kaz Minerals.*

Exhibit 3: Identifying the most attractive projects from our analysis



Source: Company data, Goldman Sachs Global Investment Research

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Analysing what the market has overlooked over the past few years for copper

We discuss below what we believe the market has overlooked in the past few years that has led to significant downgrades to consensus price forecasts:

- **Supply:** In our view, the market has consistently overestimated the concentrate supply coming online. **Possible reason:** Project delivery being delayed vs. expectations.

However, this has been offset by the following two factors:

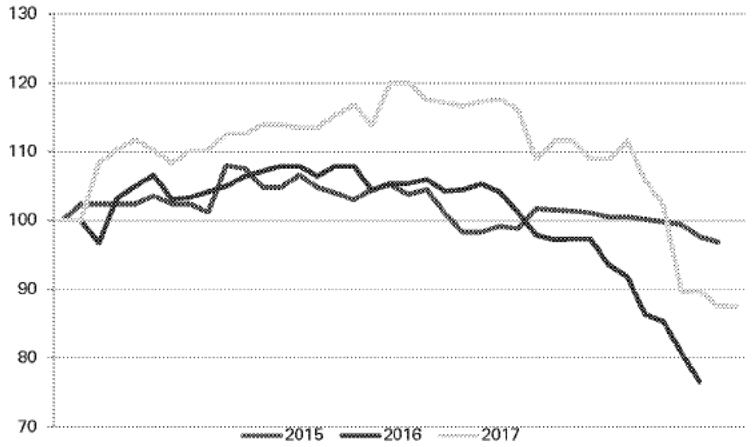
- **Demand:** Demand has been one of the biggest downside surprises, with the market consistently downgrading forecasts. **Possible reason:** The slowdown in China in 2014. However, it is worth noting that demand forecasts more recently have been upgraded – mainly a function of stronger demand from China and RoW.
- **Disruptions:** Here, we believe the market has been overestimating the total number of disruptions. **Possible reason:** As copper prices fell, producers focused more closely on their operations, which resulted in fewer disruptions.

After shifting to a more bearish view on copper versus its historically bullish stance, the market appears to be turning more positive again, with consensus moving from a forecast surplus in 2018-20 to a deficit, implying price forecasts are likely to increase.

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Exhibit 4: The average downgrade to consensus copper price forecasts for 2015-17 was 14% over a period of four years

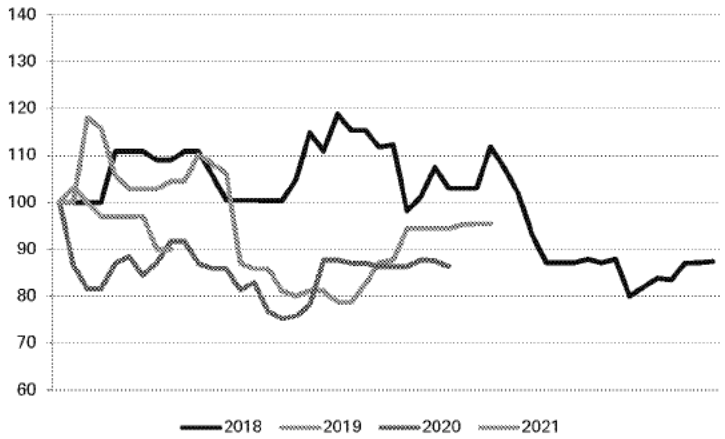
Commodity price forecasts for 2015/16/17 – rebased to 100 as of four years back



Source: Bloomberg

Exhibit 5: Consensus has downgraded its price expectations for copper for 2018-21 by an average 10% over the past few years

Commodity price forecasts for 2018/19/20 – rebased to 100 as of four years back



Source: Bloomberg

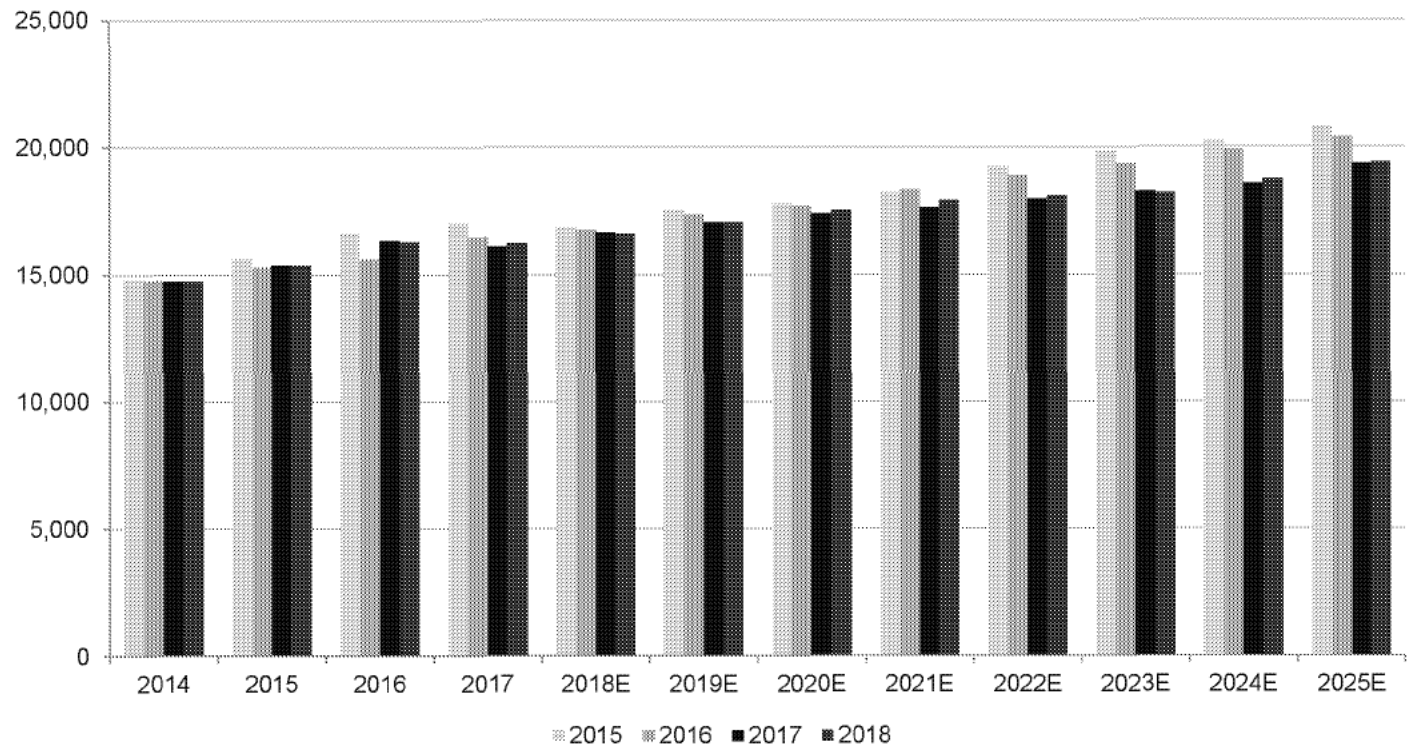
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Supply: Market has been overly bullish on supply

As apparent from the exhibit below, the market has consistently been overly bullish on supply. It is difficult to determine the reasons for this, but they may include: (1) excessive optimism on growth projects, which rarely come online on time; and (2) a greater than expected grade decline.

How to read the chart: The bars represent Wood Mackenzie forecasts for copper concentrate production for the editions 2015, 2016, 2017 and 2018; for example, the four bars in the cluster 2019E represent what Wood Mackenzie was forecasting for 2019 in 2015, 2016, 2017 and the current forecast.

Exhibit 6: Market has been overly bullish when forecasting supply
Supply forecasts for 2014-2025 (Kt)



Source: Wood Mackenzie

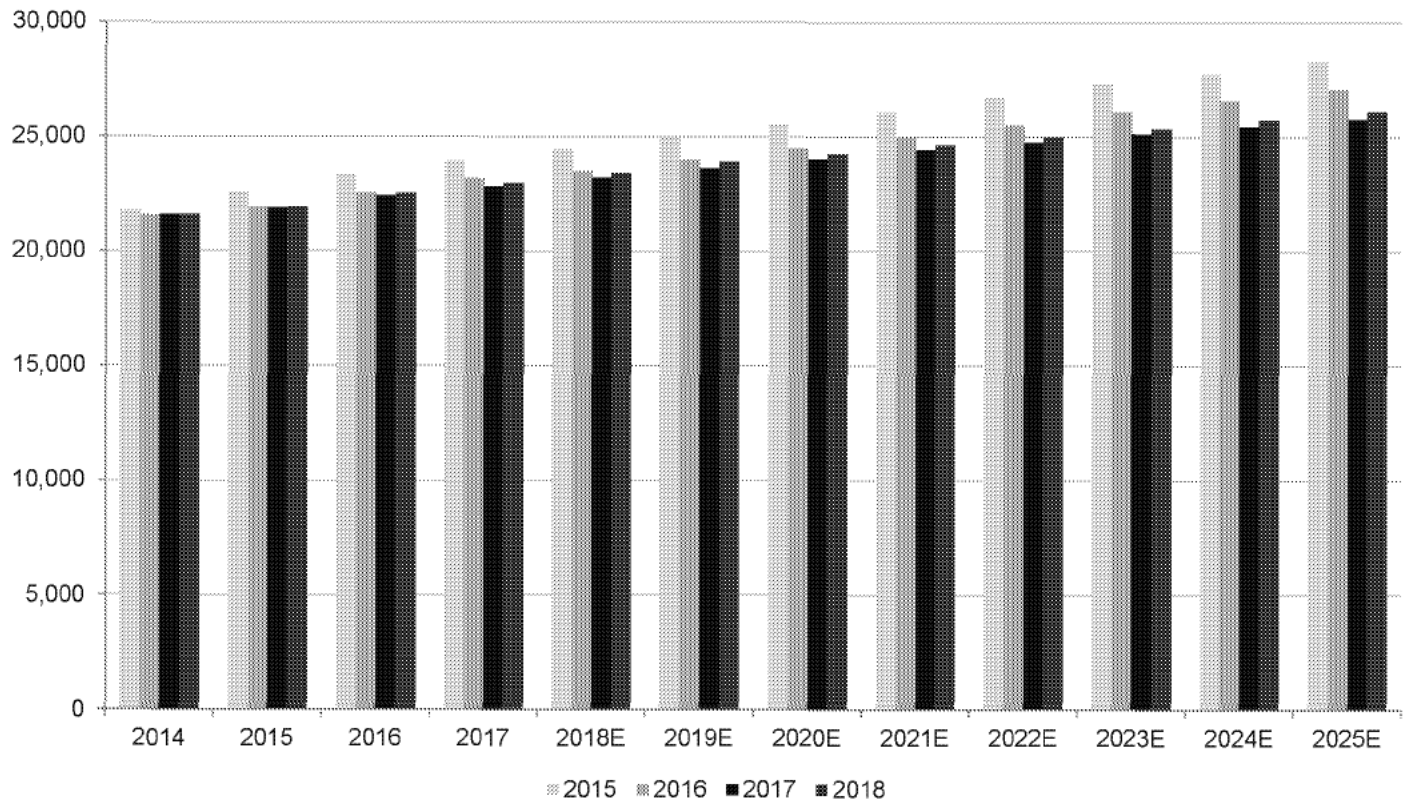
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Demand: Market has been overly bullish on demand

As shown in the exhibit below, the market has also been overly bullish on demand too. We believe the main reason for this has been the significant slowdown in Chinese consumption: the growth rate of Chinese copper consumption slowed from an average of 12.2% in 2008-13 to 6.2% in 2013-17.

How to read the chart: The bars represent Wood Mackenzie forecasts for copper refined consumption for the editions 2015, 2016, 2017 and 2018; for example, the four bars in the cluster 2019E represent what Wood Mackenzie was forecasting for 2019 in 2015, 2016, 2017 and the current forecast.

Exhibit 7: Market has been overly bullish when forecasting demand
Refined consumption forecasts for 2014-2025E (Kt)



Source: Wood Mackenzie

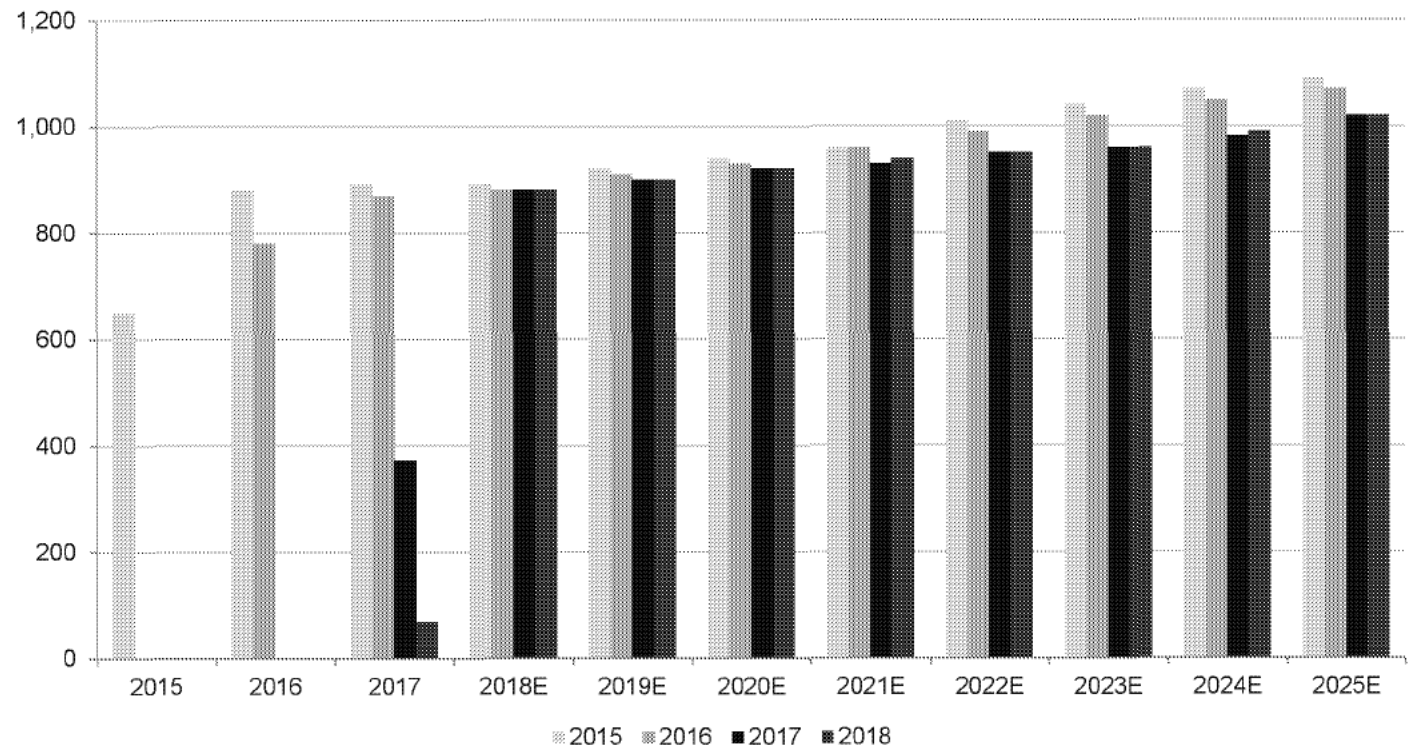
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Disruption allowance: Market has overestimated the amount of disruption

In our view, the market has probably been building in a higher level of disruption allowance than actually materialised. This has led to the new disruption allowance being continually reduced. A potential reason for the reduced level of disruption is that as copper prices fell, miners started focusing more closely on their operations and demands for pay rises by unions became less significant, which resulted in lower disruptions.

How to read the chart: The bars represent Wood Mackenzie forecasts for disruption allowance for the editions 2015, 2016, 2017 and 2018; for example, the four bars in the cluster 2019E represent what Wood Mackenzie was forecasting for 2019 in 2015, 2016, 2017 and the current forecast

Exhibit 8: Disruption allowance has steadily declined
Disruption allowance forecasts for 2015-2025E (Kt)



Source: Wood Mackenzie

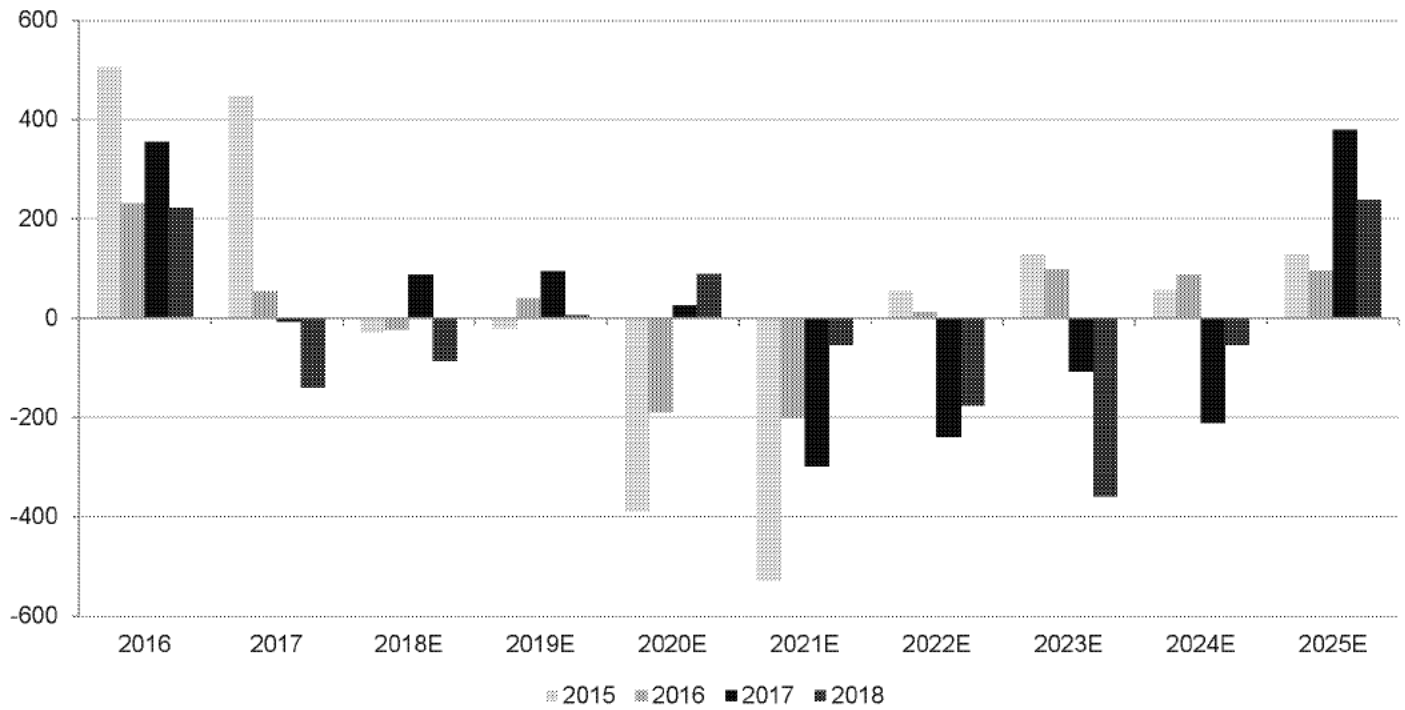
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Forecasts have narrowed and in some cases turned to surpluses

While supply forecasts have been bullish, the overly optimistic demand forecasts and disruption allowances have seen many deficit forecasts (e.g. 2018, 2019 and 2020) turn into surpluses (large and small), and in most cases large deficits turn into smaller ones (e.g. 2021). Most interesting, in our view, are the 2018/19 forecasts – in 2017, the forecast was for a surplus, and a fairly significant one. However, that has changed more recently as the market has moved into a deficit for 2018 and a much smaller surplus for 2019.

How to read the chart: The bars represent Wood Mackenzie forecasts for surpluses/deficits for the editions 2015, 2016 and 2017; for example, the four bars in the cluster 2018E represent what Wood Mackenzie was forecasting for 2018 in 2015, 2016, 2017 and the current forecast.

Exhibit 9: Surplus/deficit forecasts for copper, 2014-18 (Kt)



Source: Wood Mackenzie

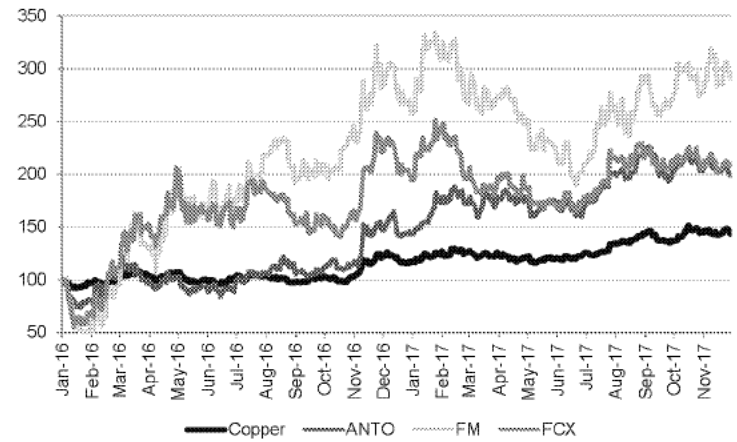
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Copper equities have traded poorly this year on reduced confidence in prices

2016/17 were strong years for copper and copper equities. Equities outperformed the underlying commodity (copper in this case) by multiples of 2-3x, mainly as investors grew more confident in the outlook for copper prices, underpinned by confidence in demand, and an increasingly consensus view that supply growth was disappointing and there were multiple risks to supply in the form of disruptions ahead.

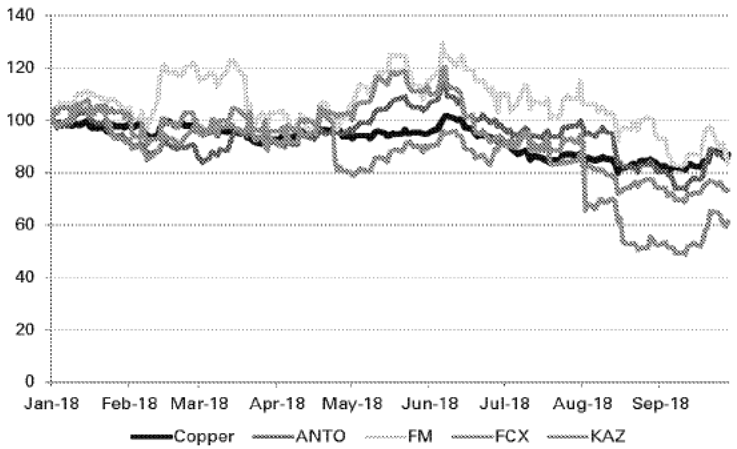
This year, however, has been very choppy for the equities. While the start of the year was strong, the equities have more than given up their gains as investors have become notably cautious on the future of copper, mainly owing to concerns over demand from EMs and China. As a result of these concerns, despite strong fundamentals and copper prices being relatively unchanged YTD, equities have traded poorly and most of them are down.

Exhibit 10: 2016/17 were very good years for copper/copper equities...



Source: Datastream

Exhibit 11: ...however, this year has been very choppy for the equities



Source: Datastream

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Prefer equities with attractive projects, catalysts ahead

Our framework for selecting copper equities is simple – we prefer equities that have attractive projects (i.e. have a lower required copper price to bring the projects online, and are in stable jurisdictions) and have moved ahead with those projects. In addition, we also favour those that also have some catalysts in the near future.

Our key actionable ratings

- **Buy BHP**: (1) Strong returns; (2) Attractive commodity mix; (3) Strong copper portfolio.
- **Buy Anglo (on CL)**: (1) Quellaveco is a Tier 1 project; (2) Attractive commodity mix; and (3) Valuation undemanding.
- **Buy GLEN**: (1) Attractive commodity mix; (2) Strong FCF generation/potential for returns ramp-up; (3) Outcome of DoJ investigation a risk.
- **Buy Norilsk**: (1) FCF inflection; (2) Delevering ahead; (3) Consensus (Bloomberg) mispricing earnings, in our view.
- **Sell Antofagasta**: (1) Valuation high; (2) FCF/returns tier 4/3 vs. peers; (3) Growth options look uncompelling.
- **Buy First Quantum**: (1) Cobre to come online next year; (2) Strong FCF generation/delevering; and (3) Valuation undemanding.
- **Buy FCX**: (1) Strong copper exposure; (2) Grasberg resolution a positive; (3) Strong FCF generation.
- **Sell KGHM**: (1) Low cash generation; (2) Valuation looks demanding.
- **Buy MMG Ltd**: (1) High leverage to copper prices; (2) We see net gearing falling; (3) Strong FCF generation.
- **Buy Zijin Mining**: (1) Strong copper growth ahead; (2) Active in M&A; (3) Strong FCF generation.

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Exhibit 12: Summary key financial metrics

Company	Share price Ccy	Last Close	Rating New	Rating Old	12m PT PT	12m PT Old	Return (%)	P/E 2018E	P/E 2019E	P/E 2020E	EV/EBITDA 2018E	EV/EBITDA 2019E	EV/EBITDA 2020E	Net debt/EBITDA 2018E	Net debt/EBITDA 2019E	Net debt/EBITDA 2020E	FCF Yield(%) 2018E	FCF Yield(%) 2019E	FCF Yield(%) 2020E	Dividend Yield(%) 2018E	Dividend Yield(%) 2019E	Dividend Yield(%) 2020E
Diversifieds																						
BHP - LSE	GBP	1,692.00	Buy	Buy	1,950	2,000	15%	15.76x	15.48x	17.63x	5.45x	5.64x	6.04x	0.40x	0.33x	0.24x	8.1%	7.0%	6.7%	5.0%	4.3%	3.9%
BHP - ASX	AUD	35.41	Buy	Buy	40.0	42.0	13%	18.15x	17.82x	20.30x	5.92x	6.06x	6.42x	0.40x	0.33x	0.24x	7.4%	6.5%	6.3%	4.4%	3.8%	3.4%
Rio -LSE	GBP	3,917.50	Neutral	Neutral	4,000	4,000	2%	9.77x	10.54x	11.84x	5.49x	5.56x	5.97x	0.02x	0.19x	0.32x	6.3%	6.4%	4.8%	6.2%	5.6%	5.1%
Rio Tinto - ASX	AUD	79.95	Neutral	Neutral	82.0	84.0	3%	10.97x	11.83x	13.29x	6.04x	6.09x	6.52x	0.02x	0.19x	0.32x	5.7%	5.8%	4.3%	5.5%	5.0%	4.5%
Glencore	GBP	333.55	Buy	Buy	400	375	20%	8.20x	8.45x	10.79x	4.13x	3.87x	4.06x	0.49x	0.31x	0.07x	20.9%	16.3%	16.0%	5.3%	4.2%	5.6%
Anglo American	GBP	1,755.40	Buy*	Buy*	2,200	2,000	25%	10.12x	10.22x	12.90x	4.33x	3.86x	4.48x	0.42x	0.19x	0.21x	8.7%	9.4%	3.8%	4.4%	4.6%	3.7%
Norilsk Nickel	USD	17.20	Buy	Buy	24	25	40%	7.03x	6.75x	7.07x	5.94x	5.32x	5.79x	1.32x	1.14x	1.46x	13.6%	8.0%	7.9%	13.1%	14.4%	13.9%
Teck Resources Ltd.	USD	24.33	Neutral	Neutral	30	28	23%	7.03x	8.61x	10.26x	3.99x	4.42x	4.97x	0.53x	0.09x	-0.09x	11.0%	12.9%	5.8%	2.1%	0.6%	0.6%
Teck Resources Ltd.	CAD	31.28	Neutral	Neutral	38	37	21%	7.03x	8.61x	10.26x	3.99x	4.42x	4.97x	0.53x	0.09x	-0.09x	11.0%	12.9%	5.8%	2.1%	0.6%	0.6%
Copper																						
Antofagasta	GBP	879.40	Sell	Neutral	725	800	-18%	29.43x	14.30x	12.33x	7.56x	6.61x	6.22x	0.30x	0.16x	0.11x	1.9%	2.5%	3.2%	1.3%	2.6%	3.0%
Boliden	SEK	253.60	Neutral	Neutral	250	250	-1%	9.39x	9.89x	10.59x	4.71x	4.97x	5.02x	0.07x	0.04x	-0.07x	8.5%	6.7%	7.9%	6.4%	6.1%	5.6%
First Quantum Minerals	CAD	14.99	Buy	Buy	18.0	24.0	20%	22.38x	11.69x	7.98x	9.24x	6.44x	4.79x	3.57x	2.41x	1.49x	-3.9%	4.1%	15.7%	0.1%	0.1%	0.2%
Lundin Mining Corp.	SEK	47.34	Neutral	Neutral	50.0	51.0	6%	15.41x	9.19x	7.54x	4.97x	3.94x	3.04x	-1.24x	-1.00x	-1.27x	-5.9%	2.0%	11.0%	1.8%	1.7%	1.7%
Lundin Mining Corp.	CAD	6.67	Neutral	Neutral	7.3	7.6	9%	15.27x	9.10x	7.47x	4.91x	3.90x	3.01x	-1.24x	-1.00x	-1.27x	-5.9%	2.0%	11.1%	1.8%	1.8%	1.8%
KAZ Minerals Plc	GBP	553.60	Neutral	Neutral	575	450	4%	7.67x	9.45x	9.84x	4.66x	5.27x	5.41x	1.90x	2.20x	2.28x	-5.9%	-2.1%	-1.3%	0.3%	0.2%	0.2%
Aurubis AG	EUR	60.60	Neutral	Neutral	60.0	61.0	-1%	12.12x	14.98x	13.02x	5.38x	5.63x	5.01x	-0.53x	-0.96x	-1.04x	14.0%	8.9%	6.0%	3.4%	3.3%	3.5%
KGHM Polska Miedz SA	PLN	90.40	Sell	Sell	89	88	-2%	9.35x	8.15x	11.10x	4.60x	4.35x	4.34x	1.15x	1.01x	0.88x	8.5%	4.3%	5.7%	1.2%	1.0%	0.9%
Freeport-McMoRan Inc.	USD	13.95	Buy	Buy	18.0	19.0	29%	8.79x	18.66x	14.81x	4.43x	7.20x	6.30x	0.93x	1.38x	0.86x	13.4%	4.3%	9.8%	1.4%	1.4%	1.4%
MMG Ltd	HKD	3.95	Buy	Buy	5.80	6.30	47%	14.75x	8.39x	7.44x	6.69x	5.41x	4.72x	3.67x	2.69x	2.06x	16.0%	18.4%	18.7%	0.0%	0.0%	0.0%
Jiangxi Copper	HKD	9.03	Neutral	Neutral	11.5	12.7	27%	10.39x	10.10x	9.61x	5.36x	4.97x	4.50x	0.97x	0.91x	0.57x	-14.4%	2.9%	11.4%	4.0%	4.2%	4.4%
Jiangxi Copper	CNY	14.47	Neutral	Neutral	17.10	18.80	18%	10.39x	10.10x	9.61x	5.36x	4.97x	4.50x	0.97x	0.91x	0.57x	-14.4%	2.9%	11.4%	4.0%	4.2%	4.4%
Zijin Mining	HKD	3.03	Buy	Buy	3.9	3.9	25%	14.31x	14.05x	12.71x	6.02x	5.70x	6.26x	0.86x	0.58x	1.25x	8.9%	8.3%	9.2%	3.5%	3.6%	3.9%
Zijin Mining	CNY	3.57	Buy	Buy	4.80	4.90	34%	14.31x	14.05x	12.71x	6.02x	5.70x	6.26x	0.86x	0.58x	1.25x	8.9%	8.3%	9.2%	3.5%	3.6%	3.9%

** Denotes member of our Pan Europe Conviction Investment List*

Source: Factset, Company data, Goldman Sachs Global Investment Research

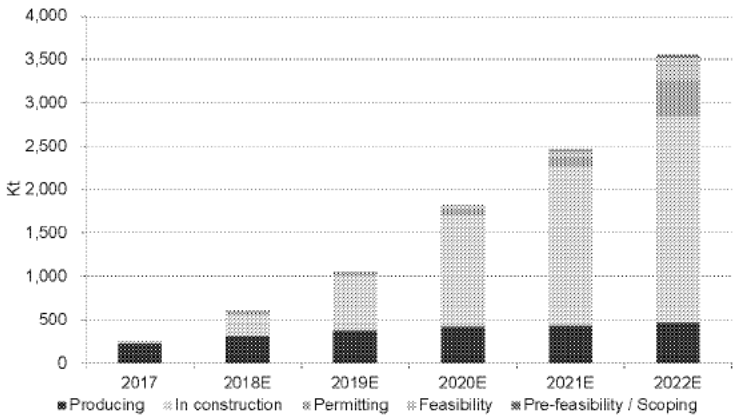
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Supply: Pace of supply additions has slowed dramatically; country risks have increased

One big change from the 2017 edition of our report has been the pace of supply additions that we expect to come online in the next few years. Last year, we had forecast c.2.4 mn tonnes of new supply to come online between 2017 and 2020. Based on our latest models, we believe that a total of c.1.6 mn tonnes of new supply is set to come online between 2018 and 2020. While this partly reflects our removal of some projects that have come online/reached full production, the biggest reason for the decline in production adds is that the companies have continued to either delay or not move ahead with the growth projects as we had expected last year.

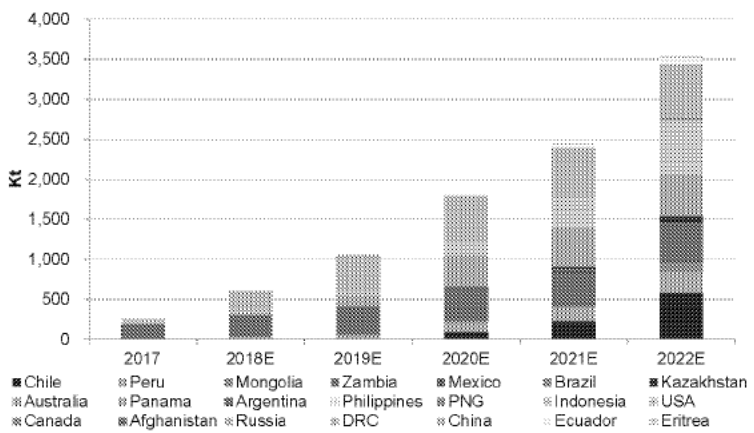
More than 60% of the production uplift according to our model is set to come from two countries – Zambia and DRC – where there has recently been a significant escalation in risk (a US$8 bn tax bill imposed on First Quantum in Zambia and material tension regarding new royalties in DRC). We do not expect the risk to subside in the near future.

Exhibit 13: On an unrisked basis, we expect a cumulative1.6 mn tonnes to be added to 2020
New copper production (Kt)



Source: Company data, Goldman Sachs Global Investment Research

Exhibit 14: More production is coming from risky jurisdictions
New copper production by country (kt)



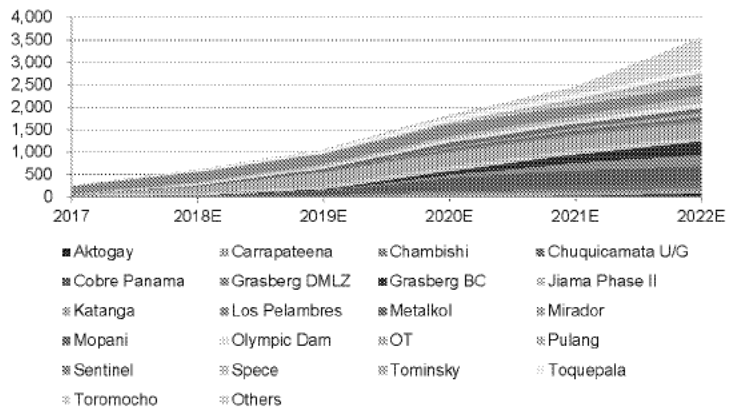
Source: Company data, Goldman Sachs Global Investment Research

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Few mines/companies contributing the most to supply increase; raises risk of disruptions

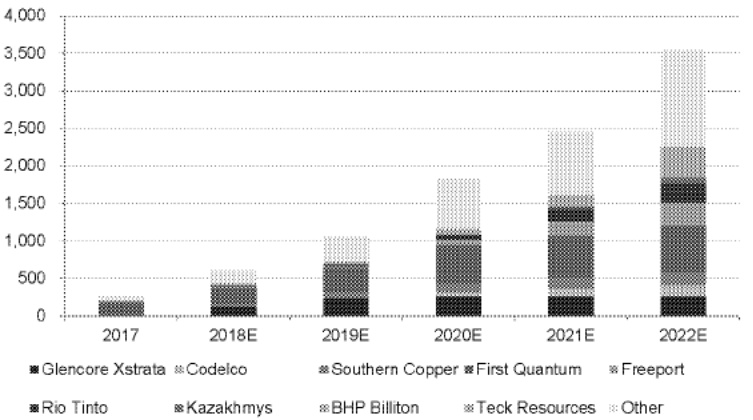
Another risk to a production uplift in the near-to-medium term is mine- and company-specific factors. Just three mines in our analysis (Sentinel, Cobre Panama and Katanga) contribute > 50% of the production increase we expect in the near term. Among these, we believe the majority of the risk relates to Cobre Panama and Katanga: Cobre Panama because it is a new mine that is scheduled to come online next year (new copper mines seldom reach their ramp-up targets) and Katanga given the risks associated with the jurisdiction (DRC). With regard to company-specific factors, the majority of the expected production increase comes from just 2-3 companies, with First Quantum and Glencore being the most important. While we do not foresee any company-specific factors affecting either of them, we highlight that risks do exist given the jurisdictions in which these companies operate.

Exhibit 15: c.50% of production increase to come from three mines in 2018/19E
Kt



Source: Company data, Goldman Sachs Global Investment Research

Exhibit 16: c. 40% of the production increase to come from 2-3 companies over the next two years
Kt



Source: Company data, Goldman Sachs Global Investment Research

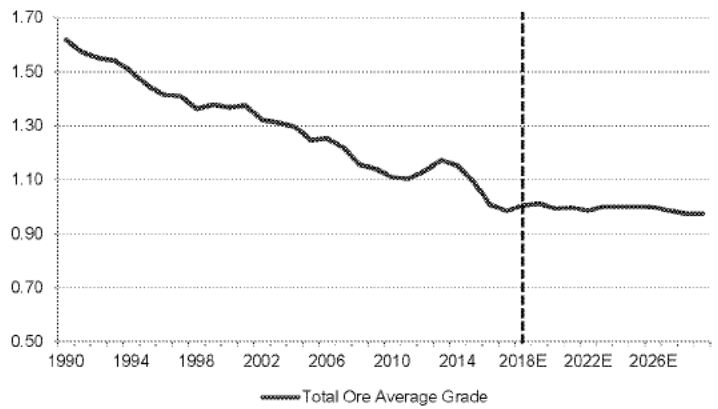
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Grade decline presents risks to forecasts; risk of disruption to rise as mines move underground

One change in our view since our last publication relates to grade decline. Last year, our view was that the grade decline we observed was likely a function of the grades that miners were choosing to mine in response to lower prices, rather than underlying mine degradation. However, given that the decline has persisted despite the improvement in prices, we believe it reflects the natural degradation of the resource, which has positive implications for copper prices. While Wood Mackenzie forecasts grade to remain constant, we see downside risk to these estimates.

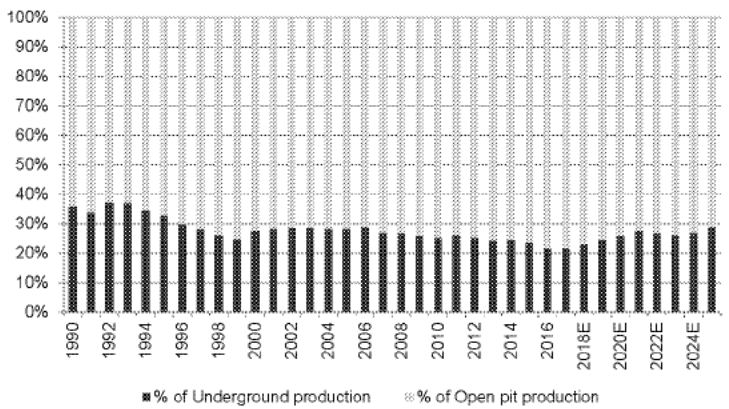
Another trend to keep in mind is the increasing number of mines moving underground. Wood Mackenzie forecasts the total proportion of underground operations to increase from c.22% as of 2017 to >30% by 2027. Underground mines by nature are riskier and are prone to disruptions, which could be a potential source of upside for copper prices in the longer term.

Exhibit 17: Grade has continued to decline over the last 3-4 years; this trend is likely to continue



Source: Wood Mackenzie

Exhibit 18: In addition, as the % of underground mines increases, the risk of disruptions is higher



Source: Wood Mackenzie

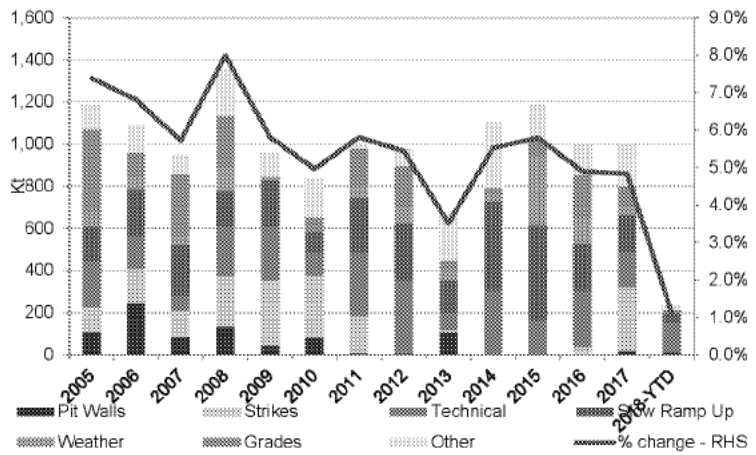
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Disruptions: YTD disruptions have been running low on successful wage talks, strong productivity

YTD disruptions have been running at a historically low rate, primarily a function of almost no wage-related disputes. We had believed that given the number of wage negotiations this year, there would likely be a meaningful number of disruptions, which have not materialised. The low level of labour-related disruptions is atypical for the current level of margins. To a large extent, the strikes have been avoided because the companies have been more accommodative to workers' demands than observed historically. We find that during past strikes, the resulting pay deals were normally much closer to companies' initial offers than unions' proposals (see Metals Express: Copper labour talks - what does history say?).

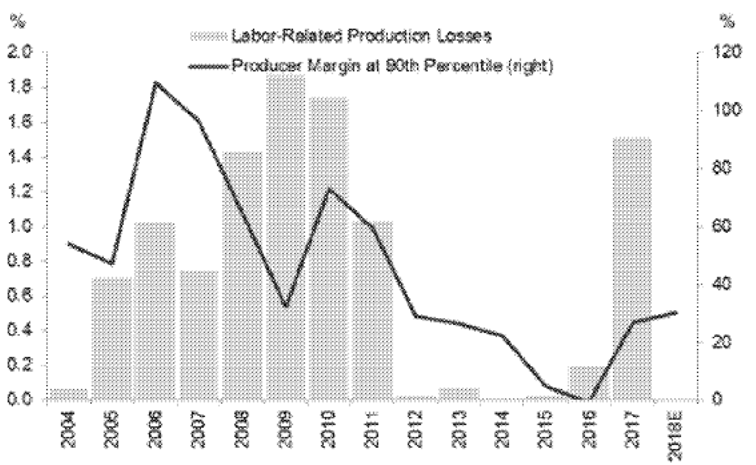
In our view, one reason why companies have been keen to avoid strikes this year is the elevated level of uncertainty regarding the future demand outlook and direction of copper prices. In particular, China's high copper demand per capita relative to its income leads to concerns that the country has brought forward a large amount of its future copper consumption, creating significant downside risks to forward demand growth. Such concerns also contribute to the still depressed level of mining company valuations, in our view. Lastly, the push for higher productivity has seen mines running more smoothly than we would have anticipated at the start of the year.

Exhibit 19: YTD copper disruptions have been at a historic low
Copper supply disruptions 2005-18 ytd



Source: Wood Mackenzie

Exhibit 20: Labour disruptions surprised to the downside in 2018



Source: Wood Mackenzie, Goldman Sachs Global Investment Research

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Rising ESG issues having an impact on copper production

While YTD disruptions are running at an all-time low, we highlight that there have been a number of issues building. These reflect factors such as more stringent environment/climate-related policies by governments and local/federal authorities and protests by local communities leading to mining stoppages and/or the cancellation of mining concessions.

- **Las Bambas**: Since the mine reached full production in 2016, it has faced a number of problems. The most recent source of tension relates to allegations by populations living near the highways where the trucks carry copper ply that the trucks are encroaching on their land and having an adverse impact on the local environment. This issue has persisted and presents a material risk to the copper supply; Las Bambas produces c.300ktpa of copper each year.
- **Pebble**: Continued opposition by local communities in Alaska has led to the US government reversing its stance on the project. When the Trump government took office in 2016, the EPA had said that it was working towards approving the copper project in Alaska. First Quantum had also been interested in the project at one point. However, the project has been put on hold as of now. While we include the project in our analysis, we ascribe a low probability to it coming online.
- **Grasberg**: While the ownership issues at Grasberg are heading towards a resolution, with the Indonesian government set to own c.51% of the mine by early 2019, one remaining issue is the management of tailings that are disposed of into the sea via the local river system. The environmental ministry had said earlier this year that the company needs to reduce the amount of tailings from 90% to 50%.

Overall, we believe that the focus by governments on environmental standards, and opposition to mining activity from populations living in surrounding areas, are likely to increase. As an example, the government of Chile recently announced that it is seeking to put restrictions on new water extraction rights from lithium-rich Salar de Atacama salt flats. The region is home to lithium miners such as Albemarle and SQM. Regulators have banned the issuance of new permits to extract water from south of Salar's watershed – a key water supply to the Escondida and Zaldivar mines. The proposal by BHP to cut water use has been deemed insufficient by the government. While the impact is not quantifiable as of now, we believe that governments (across the world) are likely to focus increasingly on environmental protection, which will increase the costs and complexity involved in the extraction of copper.

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Codelco, GLEN and Freeport: Three big determiners of copper supply

Codelco, Glencore and Freeport together account for c.25% of total copper production; this, as well as their significant pipeline of growth projects, makes them important for the copper market.

Codelco – multiple growth assets but capital a constraint

Codelco is the world's largest copper producer (c.10% of total copper produced in 2017). The company has multiple growth assets, Chuquicamata underground being the one that will deliver production near term; other assets are: Radomiro Tomic (Sulphides II) and Andina and El Teniente. These projects are still under study and are not expected to start production before 2023/24, as the company is currently prioritising spending on Chuquicamata underground given capital constraints and the significant debt load.

Despite declining copper grades, Codelco was able to raise year-on-year production in 2017, mainly due to strong performance from Chuquicamata and Andina. The company is now budgeting $21 bn through 2022 to maintain output levels after years of underinvestment. In June 2018, the Chilean government unveiled $1 bn of funding through February to support Codelco's growth projects and halt the decline in production levels. We view this as supportive of Codelco's plan to grow its copper production profile.

Chuquicamata: The mine is moving from an open pit mine to a modern underground operation with more mechanised processes in order to cut costs and raise production rates. This has caused concern among workers at the mine, who went on strike in July to protest against the underground plan. According to the latest news flow, the underground portion of the mine should start to produce copper from 3Q19; however, we take a more cautious view and assume first production in 2020.

Andina Phase II: The second phase of the project is to ramp up daily processing capacity by 150kt to 244kt. However, at the beginning of 2018, Codelco announced that it would alter the Andina mine plan as a result of glaciers. This will take approximately three years to carry out and is reliant on the improvement of the environmental impact study. We expect the project to be delayed, with construction set to start in 2019 and first production to take place in 2024.

El Teniente: The mine is the world's largest underground copper mine. In early 2018, it was facing medium-term copper production challenges owing to declining grades and the depletion of some of the current exploration areas. To address this, the company is working on the development of the NNM (Nuevo Nivel Mina), where we expect first production in 2023; revised capex of $5 bn (from $3 bn) was announced in July. The project should prolong production at El Teniente for an additional 50 years, allowing the division to maintain copper production of around 400ktpa.

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Radomiro Tomic: The mine is currently undergoing phase 2 of development, which will include two dedicated 100kt/d concentrators. The project is in the feasibility stage, with Codelco already receiving EIA approvals. The next stage of the project is approval by the Codeclo board and Cochilo. Given the lack of news flow on the project and the prioritisation of the Chuquicamata mine, we assume the mine comes online in 2024.

Exhibit 21: Codelco has a number of growth projects but is focused on Chuquicamata for now
Codelco growth projects

Codelco				
Key Metrics	**Chuquicamata**	**Andina Phase II**	**El Teniente**	**Radomiro Tomic**
Project status	Construction	Feasibility	Construction	Pre-feasibility
Start Year	2020	2024	2023	2024
Capex ($ mn)	4,200	7,600	5,100	5,900
Average Production (ktpa)	329	343	407	343
Life of Mine	29	19	28+	27+
IRR (%)	13%	9%	13%	15%
NPV @ 8% (incl. sunk) (US$ mn)	4,203	319	3,497	3,654
NPV @ 8% (2017+) (US$ mn)	8745	319	409	4306
Reqd Copper Price ($/t)	7,482	8,796	7,460	6,553
C1 cash cost($/t)	3,181	3,161	3,627	3,239

Source: Company data, Goldman Sachs Global Investment Research

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Freeport/Grasberg agreement after years of negotiations; production ramp-up still a concern

After several years of negotiations between Freeport and Indonesia, a binding agreement with PT Indonesia Asahan Aluminium was signed on September 27, 2018 regarding the divestment of a stake in Freeport's Grasberg mine. The overall deal size announced is the same as that highlighted in July's Heads of Agreement ($3.85 bn total proceeds, with $3.5 bn of proceeds for Rio's stake and $350 mn for Freeport's stake), but additional clarity was offered on the timing of the transfer of the stake, the path to resolving environmental claims and agreements on operating rights going forward.

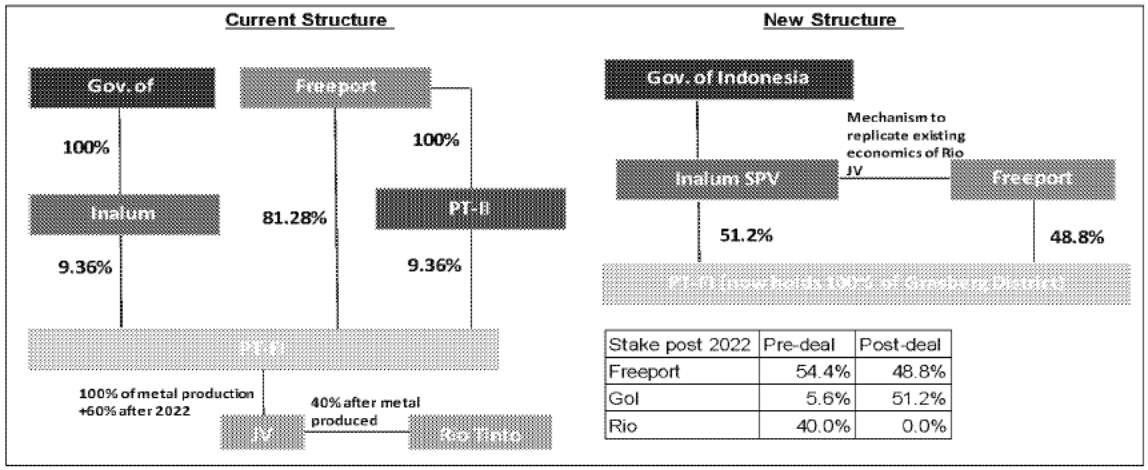
Historically, the negotiations were centred on the ownership of the Indonesian Grasberg mine. The Indonesian government wanted Freeport to sell a part of the Grasberg stake to local investors to meet requirements for government ownership of at least 51% for the asset. This is part of a broader push by Jakarta to give Indonesians greater control of the country's natural resources. Production from the open pit mine is expected to end in 2018-19, with the mine transitioning to a fully underground operation by 2020.

Current structure

Under the current structure, Freeport owns a 90.64% stake in Grasberg through an 81.28% interest in PT-FI and an additional 9.36%. As part of this arrangement, Rio Tinto has also received a small, variable stream of the revenues depending on certain production thresholds, and after mining through a certain region of the Grasberg deposit was complete (planned for 2022-23), Rio Tinto's stream would increase to a full 40%, with the jointly owned PT-FI receiving the remainder. Effective ownership of Grasberg after this point would be Rio Tinto 40%, Freeport 54.4% (60% x 90.64%), and Government of Indonesia 5.6% (60% x 9.36%).

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Exhibit 22: Grasberg: New structure vs. old structure



Source: Company data, Goldman Sachs Global Investment Research

New structure

Under the proposed new structure, Rio Tinto's JV interest would be converted to a share of PT-F that would transfer to Inalum (for $3.5 bn), with Freeport then divesting a 9.36% stake (for $350 mn) in PT-FI to Inalum. As shown above, effective ownership of Grasberg would then be split between Freeport, with a 48.8% stake in PT-FI ([90.64% - 9.36%] x 60%), and Inalum owning the balance of 51.2% – giving the government a stake of over 51%, which has been its long-term objective. Freeport would remain the operator of the mine despite Indonesia owning a majority of the equity and there will be no requirement for Freeport to divest any additional interest in the mine.

Under the terms of the new agreement, Freeport's cash flows would remain essentially the same as under the current structure, as the company would continue to receive the vast majority of cash flows through the period until which Rio Tinto's 40% interest would have kicked in. The only difference would be due to the immediate dilution of 9.36% ownership to Inalum for $350 mn, leaving FCX with an effective 81.28% of medium-term cash flows instead of 90.36%. Inalum will also fund the capital required for underground development that would have been contributed by Rio Tinto.

As part of this new structure, Freeport will construct a new $3 bn copper smelter in Indonesia within five years of the completion of the transaction. The capital is likely to come from project financing, with Freeport and Inalum contributing only limited equity if necessary.

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Exhibit 23: Freeport has two projects at Grasberg that are being ramped up
Freeport growth projects

Freeport		
Key Metrics	**GrasbergDMLZ**	**Grasberg BC**
Project Status	Construction	Construction
Start Year	2015	2016
Capex ($ mn)	3,200	6,700
Average Production (ktpa)	125	246
Life of Mine	21	24
IRR (%)	13%	13%
NPV @ 8% (incl. sunk) (US$ mn)	2,998	5,817
NPV @ 8% (2017+) (US$ mn)	5,346	-169
Reqd Copper Price ($/t)	7,180	7,514
C1 cash cost($/t)	453	306

Source: Company data, Goldman Sachs Global Investment Research

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Glencore's DRC concerns have eased, ramp-up progressing

On April 22, Katanga Mining Limited announced that its JV partner in the DRC, the state-owned Gecamines, had commenced legal proceedings in the DRC to dissolve its 75%-owned Kamoto Copper Company (KCC) following its alleged failure to address capital deficiency. The alternative was to give Katanga some time to request the appointment of an expert to assess and report on KCC's financial position.

Following this, on April 27, 2018, Ventora Development Sasu served freezing orders in the DRC against Mutanda and Kamoto Copper Company for approximately $695 mn and $2.28 bn, respectively. According to Ventora, Mutanda had breached an agreement in which it was required to make royalty payments to Ventora. In addition, Ventora said that KCC had breached an agreement between KCC, Gecamines and AHIL for which it was entitled to damages of $2.29 bn. On April 28, Ventora obtained from Kolwezi high court injunctions to pay against KCC and Mutanda in the amount of c.US$2.9 bn, which, if they had become permanent, would have allowed Ventora to permanently seize the assets; this would, in our view, have been detrimental to the investment view (AHIL/Ventora own royalties on Katanga/Mutanda).

On June 12, Glencore announced the settlement of the legal dispute with Gecamines and an agreement for the resolution of the capital deficiency at Katanga's 75%-owned DRC operating subsidiary KCC. This resulted in Glencore making a one-time payment of $150 mn to Gecamines and a $5.6 bn write-off of the $9 bn intercompany loan made to KCC. A couple of days later, Glencore announced that it had settled the dispute with Ventora and Africa Horizons regarding the non-payment of royalties. Mutanda and KCC will pay the royalties when they become due in non-US dollars, without involving US persons, in order to fulfil their obligations under the terms of the pre-existing contracts. We believe this has allayed investor concerns over Glencore's DRC assets being under threat of seizure.

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Glencore: Katanga and Mopani ramp-up on track

Having shut down the Katanga and Mopani in 2H15 as copper prices fell, Glencore is well on the way to ramping up production at the two mines.

Katanga: The mine, located in the DRC, has now reached commercial production and is ramping up, with recent guidance pointing to production of 150kt for 2018 and 300kt in 2019. The mine recently faced legal and regulatory issues (explained above), but most have now been resolved. We still model the mine achieving its targeted production. The mine is of particular importance to Glencore given we expect it to produce 34.5ktpa of cobalt from 2019 onwards.

Mopani: Glencore has spent over $1 bn since 2014 for the development of new shafts that are expected to increase the mine life by c.25 years. The expansion is expected to add c.90ktpa of copper, with recent news flow suggesting first production in 2H18 and full ramp-up to name-plate capacity by 2020. Given that the majority of capex has already been spent, we believe the likelihood of reaching full capacity by 2020 is high.

Exhibit 24: Glencore has four growth projects, of which Katanga and Mopani are ramping up
Freeport growth projects

GLENCORE				
Key Metrics	**Katanga WOL**	**Mopani upgrade**	**El Pachon**	**Collahuasi**
Project Status	Construction	Construction	Pre-feasibility	Pre-feasibility
Start Year	2017	2018	2026	2025
Capex ($ mn)	1,159	1,025	2,026	4,350
Average Production (ktpa)	274	95	277	292
Life of Mine	17	26	25+	26+
IRR (%)	198%	19%	13%	15%
NPV @ 8% (incl. sunk) (US$ mn)	17,184	2,126	1,699	2,888
NPV @ 8% (2017+) (US$ mn)	17,567	3,161	1,699	2,888
Required Copper Price ($/t)	-1,243	5,489	10,029	6,651
C1 cash cost($/t)	-2,170	2,333	3,534	3,229

Source: Company data, Goldman Sachs Global Investment Research

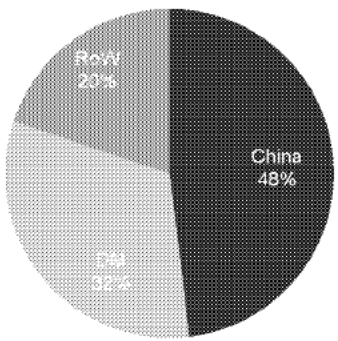
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Demand: Outlook has muddied, but overall remain positive

At the start of the year, we were positive on copper, led primarily by the fact that even as China was slowing, the rest of the world (DMs and EM ex. China) was growing at a very strong rate – the DM CAI (a proxy for growth) was at 3.6% as at January 2018 and EM CAI was at 7.1%. These numbers remained strong, while the further slowdown that the market appeared to be expecting in China did not materialise. China CAI strengthened from 7% as of December 2017 to 8% in February 2018.

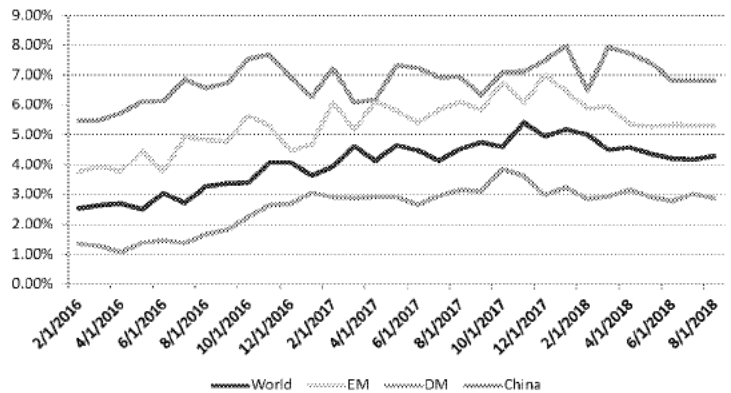
More recently, however, the view has changed. EM growth has been a source of investor concern given disappointing data coming out of South Africa and the recent slowdown in Turkey, among others. DM growth has also come down from very high levels – 3.6% (CAI) as of December 2017 – to a more normalised level of 3%. China remains a key uncertainty, with growth being very volatile.

Exhibit 25: China and DMs form c. 80% of the total copper demand
2017 copper demand by region



Source: Wood Mackenzie

Exhibit 26: Growth expectations, while still high, have reset to a more normalised level
Current Activity Indicators



Source: Bloomberg

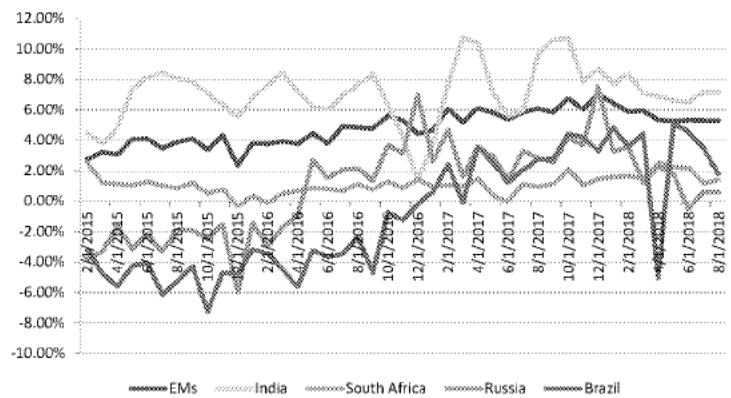
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Growth, especially in EMs, has been negatively affected by recent developments

Both DMs and EMs (ex. China) are continuing to grow at a healthy pace despite the recent speedbumps. The majority of the recent concerns by investors have related to EMs, with DM growth remaining strong:

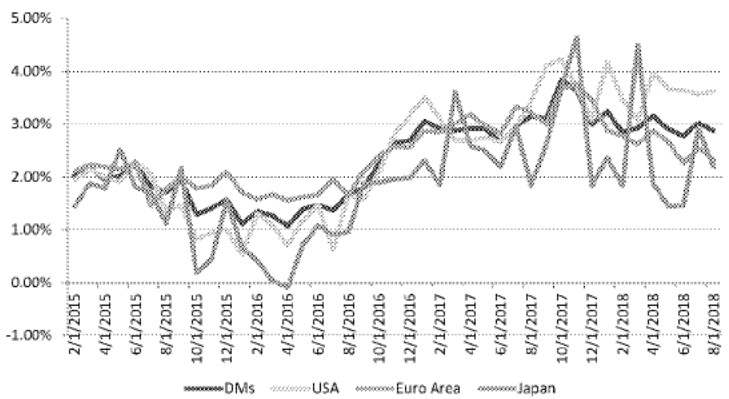
- **EMs**: Emerging markets ex. China have been under the spotlight recently, especially after the currency events in Turkey. This brought to the forefront growth concerns that had been present for the past few months, particularly in economies such as South Africa (which printed negative GDP growth in 2Q), Argentina, Russia and Brazil among others. Despite the recent developments, our economists expect roughly flat EM growth over the last three months (with the CAI at 5.3% in August).
- **DMs**: Despite the recent slowdown in the Euro area (where the CAI has come down from 3.75% to 2.55%), the overall CAI has remained robust at around 3%. Strong DM growth has been a function of strong US growth, among others. Our economists remain positive on DM growth, forecasting GDP growth of 2%-3% over next three years.

Exhibit 27: While some countries in EM have been choppy, growth has remained robust
EM CAI



Source: Bloomberg

Exhibit 28: DM growth has been more robust despite some economies registering choppy growth
DM CAI



Source: Bloomberg

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China: Recent data has been disappointing, but policy stance supportive

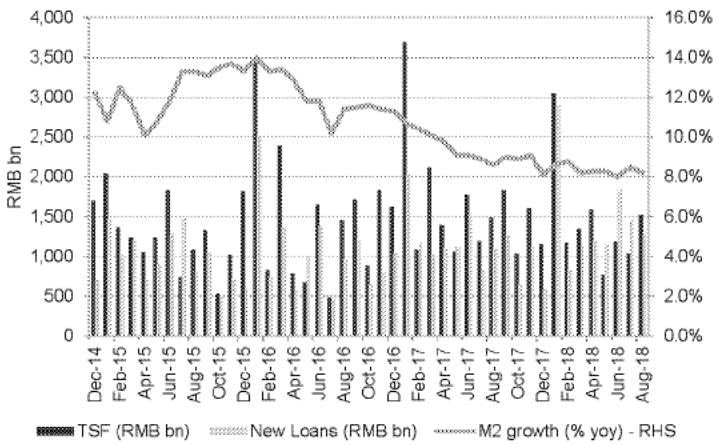
Recent China data has been disappointing, primarily the hard data that came out for the month of July, such as industrial production and FAI. This comes amid a focus by policymakers on targeting shadow lending activity to control financial risks. While our economists believe the campaign to curtail the shadow banking portion of credit has been successful (total social financing has been less than new loans for the last three months), some investors have been concerned that continued tightening will lead to China growth slowing given the disappointing data over the past couple of months. Against this backdrop, our economists believe there are other tools at the disposal of policymakers to ensure growth remains robust, as we discuss in the next section.

Exhibit 29: China data has been disappointing, both soft (PMI) and hard (IP)...



Source: Bloomberg

Exhibit 30: ...amid tightening credit (mainly reflecting a government focus on shadow banking)



Source: Bloomberg

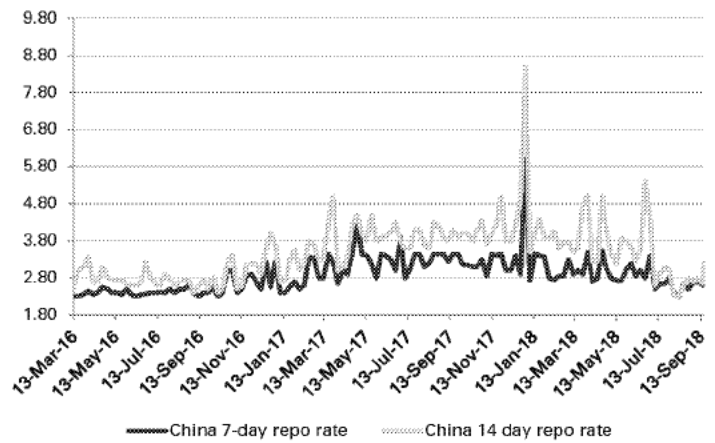
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Recent policy comments have been supportive of growth

More recently, the rhetoric from China's policymakers has turned supportive of growth. This has come as more recent activity data has been disappointing amid the ongoing trade tensions. Policymakers have started loosening despite maintaining their focus on shadow banking. The loosening has been via other mechanisms – cutting money market rates and increasing the size of new loans (loans offered via official channels). In addition, for the first time in almost a year, policymakers have started to approve infrastructure projects, which is a clear positive for commodity prices.

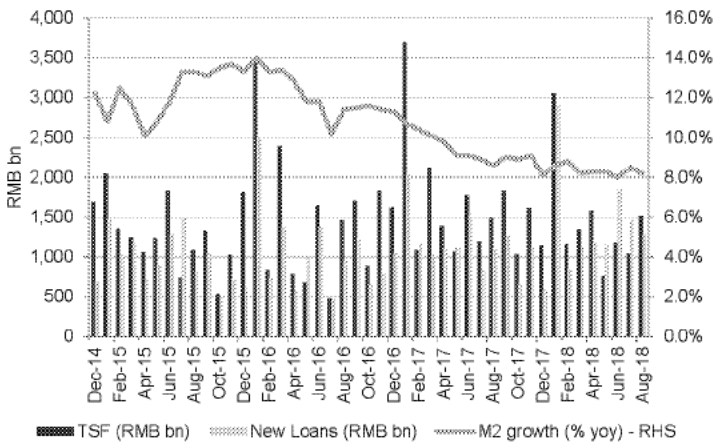
- The PBOC report released recently extended the dovish tone of policymakers. Our economists see increased flexibility by the PBOC to cut interest rates on key monetary facilities (e.g. OMOs) to guide funding costs lower as needed. The quarterly report highlighted that fiscal, regulatory and structural support is required to ensure effective monetary policy transmission.
- Money market rates have continued to drop, with the interest rates on short-term loans between Chinese banks having sunk to three-year lows in a bid to boost onshore demand. Our economists continue to expect policymakers to guide rates down to support growth.

Exhibit 31: China money market rates have dropped significantly



Source: Bloomberg

Exhibit 32: Most recent money data from China has been strong too



Source: Bloomberg

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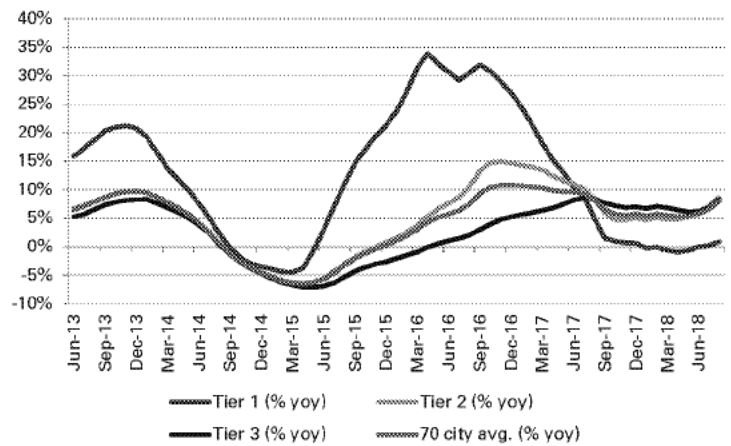
China property: While restrictions likely to remain in place, demand remains robust

The Chinese property market is likely to be biggest risk facing the Chinese economy and thus copper demand in the next 12 months, bar any significant escalation in trade tensions. Policymakers have been focused on restraining rising house prices by reining in speculative demand, and have considered imposing property taxes on homes in order to stabilise prices. Throughout 2017, the policies had the highest impact on property prices in Tier 1 cities, where prices fell throughout most of the year. However, the recent rebound in prices has been reflected in growing confidence from the country's developers as new starts have begun to rise again.

Property remains the biggest unknown in the Chinese demand equation. There has been conflicting news flow (Bloomberg) around what policymakers are looking to do. Some reports have suggested that China could seek to ban pre-sales (SHRPROP, the China property index, was down 3% on this news), while other reports have suggested that Shanghai could look to relax rules on mortgages, which would be a positive for demand. Overall, however, the data from China continues to look solid.

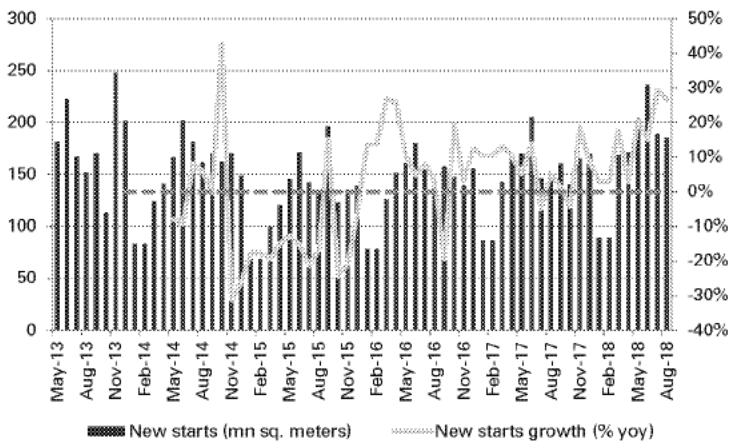
An important point to remember is that while property prices might decline, new starts are key, as they are the main determinant of commodity (including copper) demand.

Exhibit 33: Property prices have risen despite stringent restrictions applied by policymakers
China property prices (by tier)



Source: Bloomberg

Exhibit 34: New starts have begun to rise as higher profits have driven developers to increase development activity
China property new starts



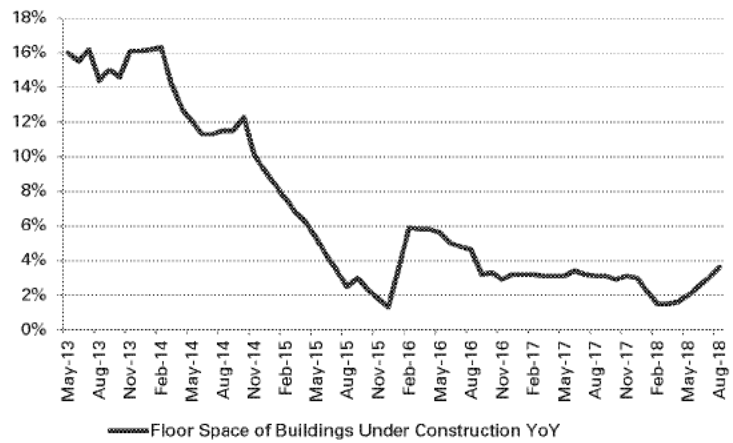
Source: Bloomberg

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Future property pipeline looks robust; should be positive for demand

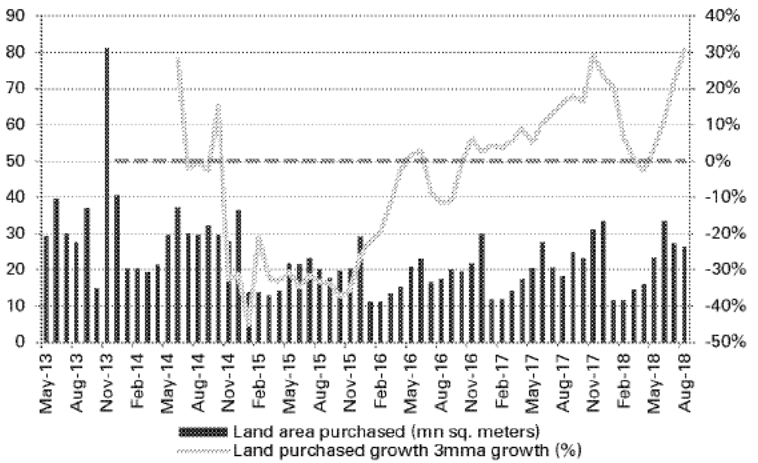
As discussed above, property datapoints – new starts and property prices – have been robust this year despite significant investor positioning to the contrary early in the year. While this is important, future demand is our focus in this section. Early data points indicate a strong pipeline of property development: floor space of buildings under construction and land sales have been strong YTD. This, in our view, is likely to be positive for future copper demand, as there is a lag of 18-24 months between construction starting and copper demand manifesting.

Exhibit 35: Growth of floorspace construction has rebounded this year, which is a positive for copper demand
Floor space of buildings under construction (% yoy)



Source: Bloomberg

Exhibit 36: Land purchased by property developers has been rising
China land purchased for construction activity



Source: Goldman Sachs Global Investment Research

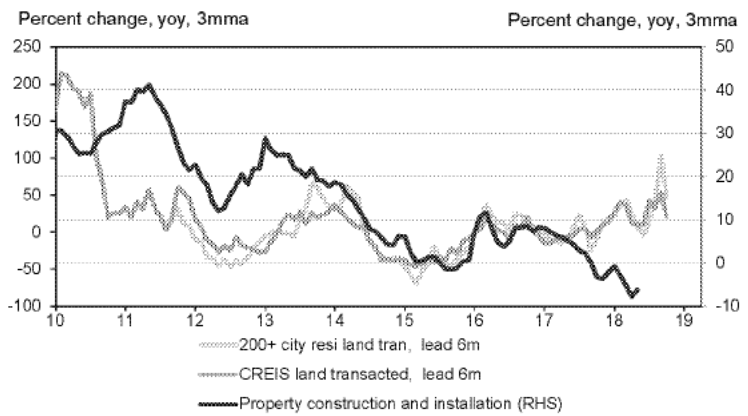
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See upside in fixed investment as policymakers look to shore up growth

In a recent note, our economists noted that the "policy put" from policymakers is likely to come from a pick-up in infrastructure spending.

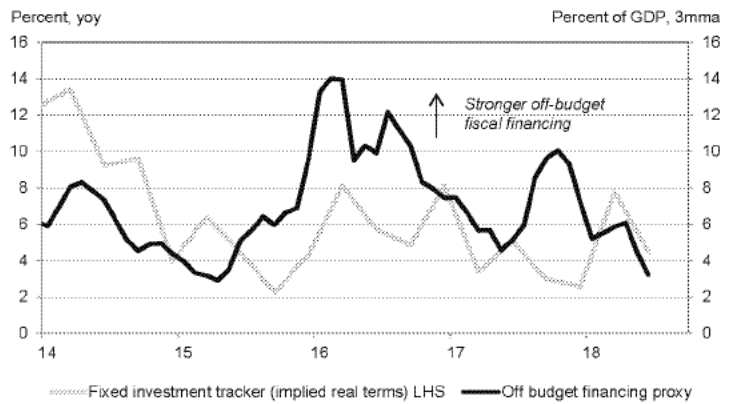
- Our economists see potential for property construction growth to normalise higher. Exhibit 37 illustrates the divergence in the trend of property construction vs. land transactions over the last half a year, but the recent faster home sales should help unclog the property pipeline and support a narrowing of this gap. Still more importantly, given the policy focus on local government spending as a primary lever to manage growth, they expect stronger infrastructure investment in the coming months to largely offset any residual weakness in headline activity.
- They also believe that a meaningful increase in their proxy for off-budget fiscal financing would send a favourable signal for near-term fixed investment. The proxy was still subdued for July, but in August the pace of special municipal bond issuance (a main sub-component of their proxy) encouragingly accelerated further, to more than RMB400 bn, and they believe that it should remain strong in the next two months.

Exhibit 37: Upside potential for property construction in the coming months



Source: CREIS, CEIC, Goldman Sachs Global Investment Research

Exhibit 38: A rise in off-budget fiscal financing would send a favourable signal for near-term fixed investment



Source: Goldman Sachs Global Investment Research

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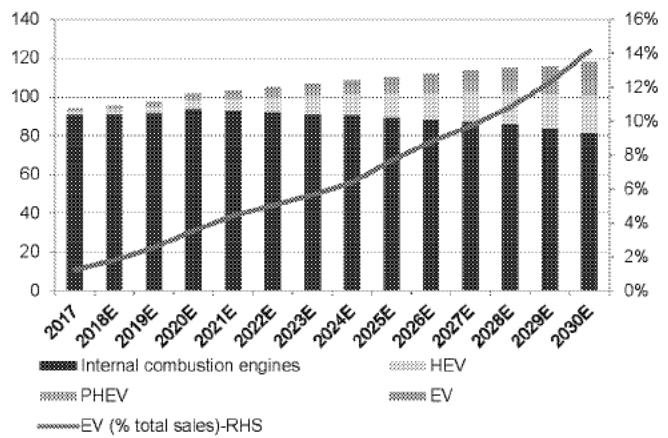
Electric vehicles driving demand for copper

The future of EVs is ultimately dependent on supportive policy and sufficient infrastructure development (e.g. charging). Following our original analysis of the impact for copper demand in 'Copper: Top Projects 2017', we extend our forecasts to 2030 and add a consideration for the charging infrastructure that will be required alongside the copper that the vehicles will demand. Analysis by our Autos team suggests EV penetration could reach 8% by 2025 (see 'Electric Vehicle Boom: ICE-ing the combustion engine') and gain momentum from there, resulting in a potential cumulative incremental copper demand of 21.8 mn tonnes by 2030 including charging units. Given that the growth of EVs could vary significantly, we consider bull/bear cases that imply cumulative copper demand of 18.8 mn/27.9 mn tonnes respectively over the next 13 years.

EV penetration at 8% by 2030 demands 4.4 mn tonnes of copper by 2030

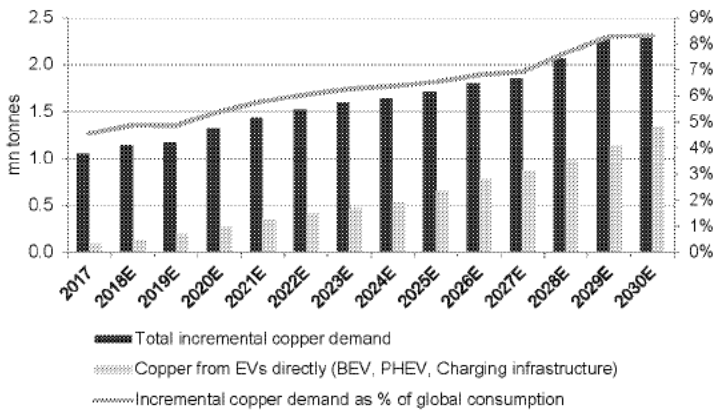
Copper's high electrical conductivity and efficiency make it an important metal for electrification. Not only is it found in the electric motor, but in the battery and cabling of electric vehicles; copper content scales up from 39kg in hybrids to 83kg in fully battery powered vehicles. At an EV penetration rate of 8% by 2030, we forecast copper demand to reach 7.5 mn tonnes cumulatively from PHEVs (plug-in electric vehicles) and BEVs (battery electric vehicles) combined.

Exhibit 39: EVs and PHEVs to reach 14% of the global fleet by 2030E, as ICEs are gradually phased out...
Vehicle sales (millions)



Source: Goldman Sachs Global Investment Research

Exhibit 40: We estimate copper demand from EVs to reach 8% by 2030, a cumulative 7.5 mn tonnes from 2018
Incremental copper demand of BEVs combined with charging infrastructure, total demand from vehicles and % of global copper consumption



Source: Goldman Sachs Global Investment Research

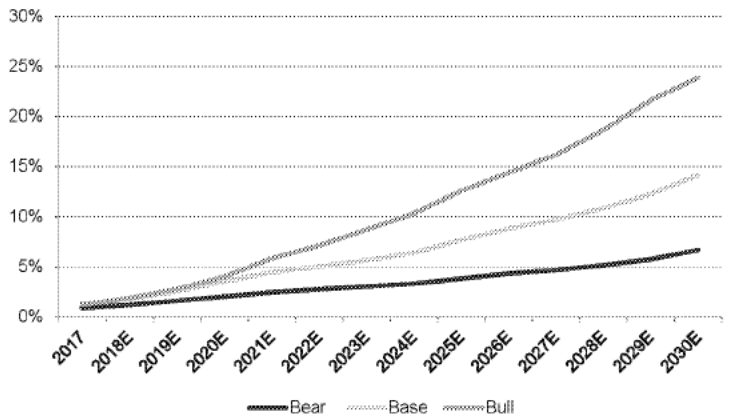
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The bull and bear case for copper based on EV penetration

Government policy will be crucial to EV growth. Incentives, including subsidies, have potential to promote an increased market share. Similarly, the withdrawal of such benefits could result in a slowdown in EV adoption (e.g. as in Denmark). However, the cost of the battery is also influential, and as it continues to decrease, EV sales should increase significantly. Our Autos team forecast a rapid uptake in EVs once the payback period hits three years. For the bear case, we have adjusted the relative share of each vehicle type such that EVs with PHEVs represent only 4% of total vehicles in 2025 (vs. 8% in the base case and 14% in the bull case). This could be a more likely scenario if governments are slow to encourage their populations to buy an electric vehicle, or do not invest enough in the necessary infrastructure.

Exhibit 41: The rate at which EVs gain a share of the global fleet is dependent on policy, battery cost and infrastructure

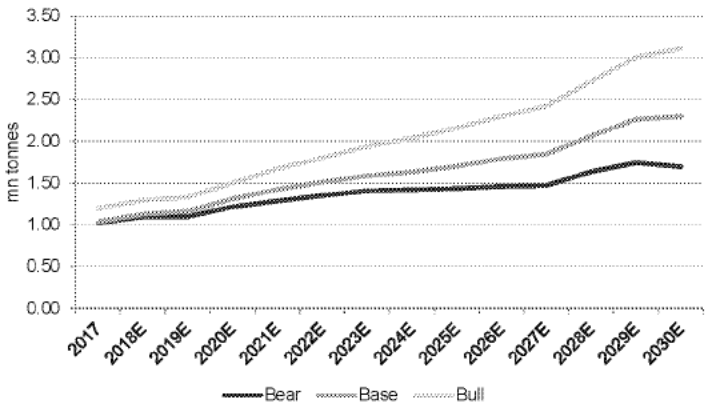
Bear/base/bull case for EVs and PHEVs as % of total autos



Source: Goldman Sachs Global Investment Research

Exhibit 42: Depending on this penetration rate, incremental cumulative copper demand could range from 18.8 mn to 27.9 mn tonnes by 2030

Bear/base/bull case from incremental copper demand in mn tonnes



Source: Goldman Sachs Global Investment Research

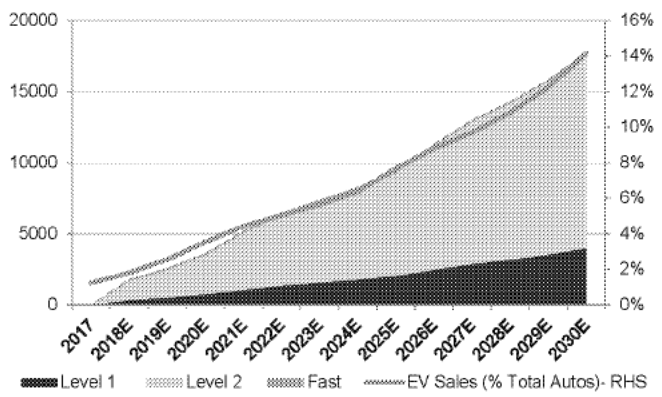
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Electric vehicles need to be charged...

Currently, development in charging infrastructure is slow. This is a chicken and egg situation: drivers are reluctant to purchase electric vehicles until there is sufficient charging infrastructure, while governments are hesitating to provide such infrastructure until battery-powered cars become more dominant. In their report 'From Pump to Plug', our colleagues forecast the investment required for sufficient charging infrastructure by charging habits and charger types. EVs will likely primarily be charged by Level 1 and 2 chargers at home and at work, and may be wall-mounted or pedestal. Level 2 chargers are expected to dominate, with most cars being charged overnight as this would be sufficient to cover the majority of journeys (<200km). Level 1 chargers (1.3-1.9kW) are able to cover >75% of typical trips driven a day, but for the <6% of journeys over 200 km, fast chargers (50-150kW) along motorways will boost range. Resultant copper demand has been calculated on the assumption (based on data complied by Goldman Sachs) that Level 1 and 2 chargers contain 0.25kg of copper per kilowatt, while fast chargers have 0.04kg Cu/kW. Furthermore, we assume that Level 1, 2 and fast chargers have charging capacity of 1.9kw, 7kW and 75kW respectively. Various estimates by industry experts suggest that copper demand from required infrastructure is equivalent to 4-9x that of charging units, for which we input 4x. Hence, combined with the annual additions of charging units by type, the copper demand from charging infrastructure scales up from 0.02 mn to 0.1 mn tonnes over the next 13 years. Given that the demand from the charging units alone is small relative to the vehicles, our rough estimate for additional charging infrastructure of 4x vs. 9x is likely to have little impact.

Exhibit 43: Level 2 chargers to dominate the infrastructure, with <6% fast chargers required for backup...

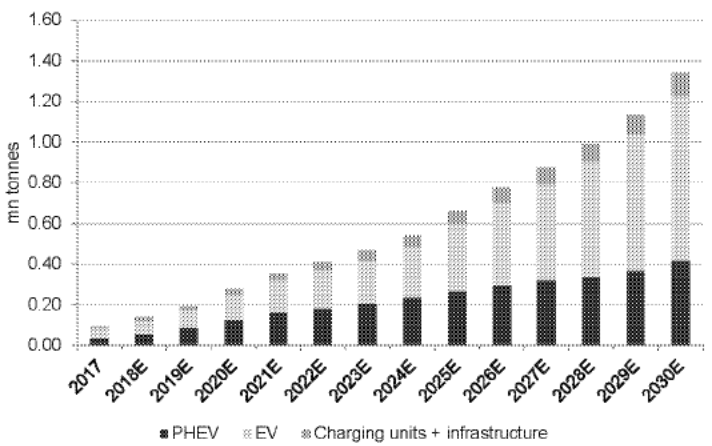
Charging additions (millions of units) for each charger type alongside EV penetration rate...



Source: Goldman Sachs Global Investment Research

Exhibit 44: ...but the amount of copper in the chargers is a small fraction of that in the vehicles themselves

Copper demand from electric vehicles and charging units in millions of tonnes



Source: Goldman Sachs Global Investment Research

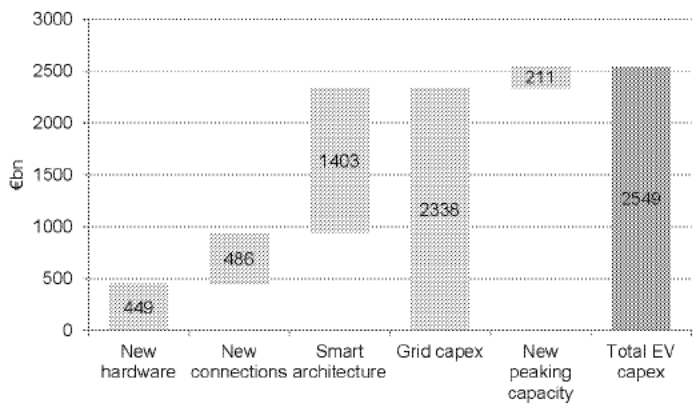
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...and chargers need to be connected to the grid

While the charging units alone demand a relatively small amount of copper, the cabling between units and connection to an electricity supply will require more. An EV global fleet penetration of 10% would require 220 mn chargers and c.$800 bn of grid investment for transformers, new lines and smart infrastructure. However, once EV penetration surpasses 25%, the grid itself will need to be upgraded to cope with increased electricity demand (note that one home-charging unit is considered to have the same demand as a whole house). Considering hypothetical full electrification, the capital expenditure requirement could amount to c.US$2.3 tn for charging infrastructure alone, in addition to c.US$2.6 tn for the power network. Furthermore, the large percentage of copper in potentially necessary new transformers and substations for a grid upgrade could inflate our estimate for total copper demand, assuming that there are more installed than replaced, but such data is difficult to obtain reliably.

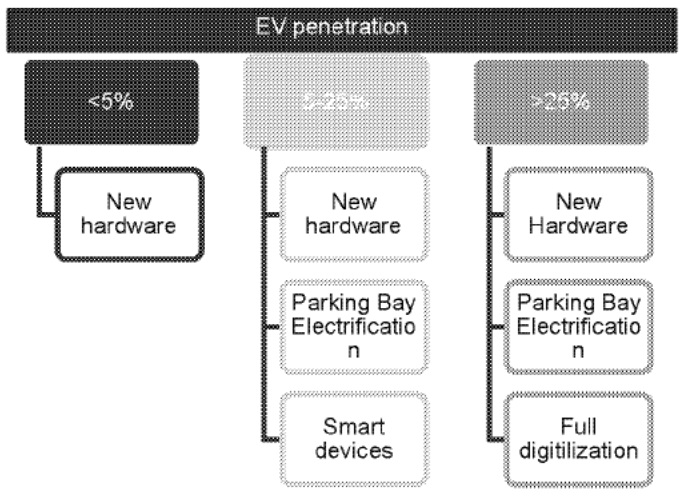
Limitations on fast EV adoption relate to the number of electric vehicles coming to market, how fast they come to market and how electricity supply will have to be upgraded to cope with increased demand.

Exhibit 45: To support full electrification by 2050, the grid would need to be upgraded completely, requiring significant investment...
Capital expenditure required for each component of EV infrastructure in € bn by 2050



Source: Goldman Sachs Global Investment Research

Exhibit 46: ...which will scale with the EV penetration rate
Infrastructure required as EV penetration increases



Source: Goldman Sachs Global Investment Research

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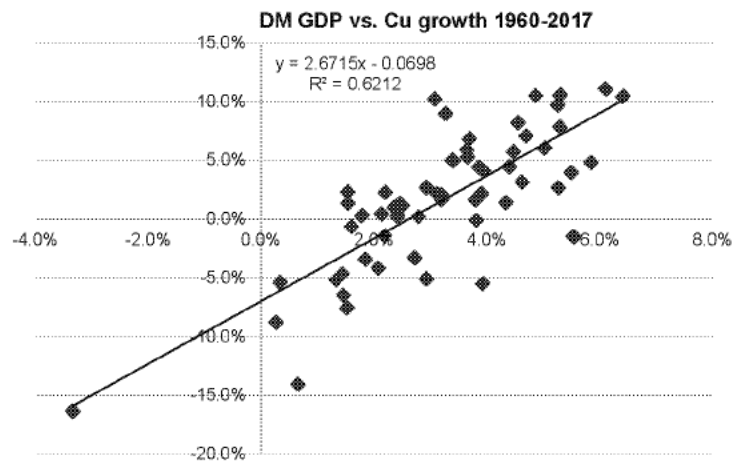
Strong DM growth to see consumption to increase, albeit at a low rate

Copper demand in developed markets (DMs) grew by an average c.2.8% pa over the 40 years to 2000. However, with the shift of production to the east, and stagnating economic growth over the past decade, DM copper consumption growth ran out of steam (2001-16 average copper consumption contracted at an average rate of 1.6%). While previously, we expected copper consumption in DMs to continue to decline, given the recent strength in growth, we now expect consumption to grow in the next few years.

Copper consumption intensity in DMs has peaked, however, and is on a path of slow decline. Our Commodities team forecasts copper consumption in OECD countries to grow this year and next before flattening out in 2020. One of the factors underpinning our positive thesis on copper is above-trend DM growth. Developed market copper consumption growth shows a relatively strong correlation to GDP growth over both periods; we observe a slightly stronger relationship more recently, with the R^2 increasing to 0.64 from 0.62 in 1960+.

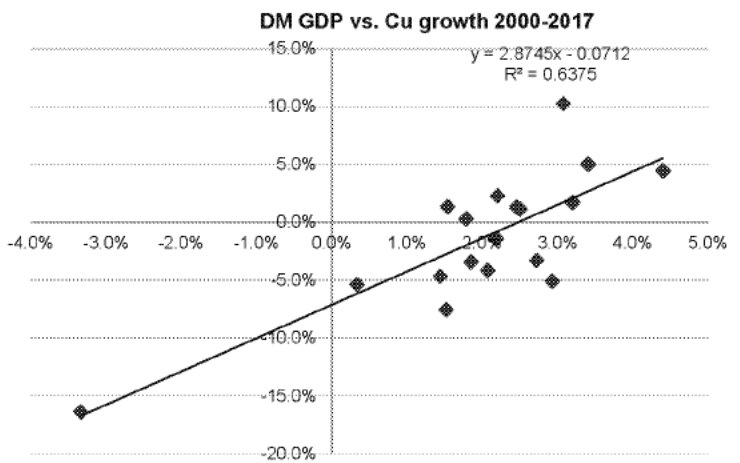
The exhibits below show the relationship between developed market copper consumption growth and GDP growth since 1960, and in 2000-17, respectively.

Exhibit 47: DM copper consumption correlates with GDP growth
Developed market copper consumption growth vs. GDP growth 1960-2017



Source: The Conference Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

Exhibit 48: Stronger correlation to GDP growth over the past ten years
Developed market copper consumption growth vs. GDP growth 2000-2017



Source: The Conference Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

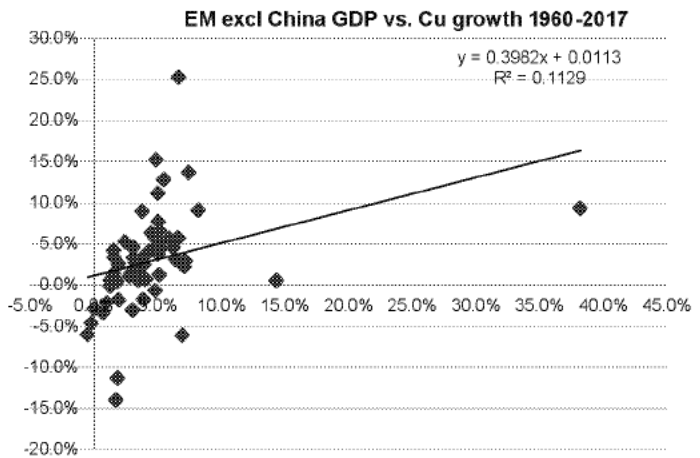
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Fixed investment the key in EMs

Copper demand in emerging markets (EMs) grew by an average c.4.1% over the 40 years to 2000, accelerating to c.8% in 2000-17. However, most of the growth over the past decade has resulted from the emergence of China. Chinese copper consumption growth has averaged 12% pa over the past 17 years, with other emerging economies averaging growth of 4% pa. This bifurcation in copper consumption growth requires that we separately forecast copper demand for China and other emerging economies. First, we look to identify the main economic drivers of copper consumption growth. The exhibits below show the relationship between copper consumption growth and GDP growth since 1960 in China and other emerging economies.

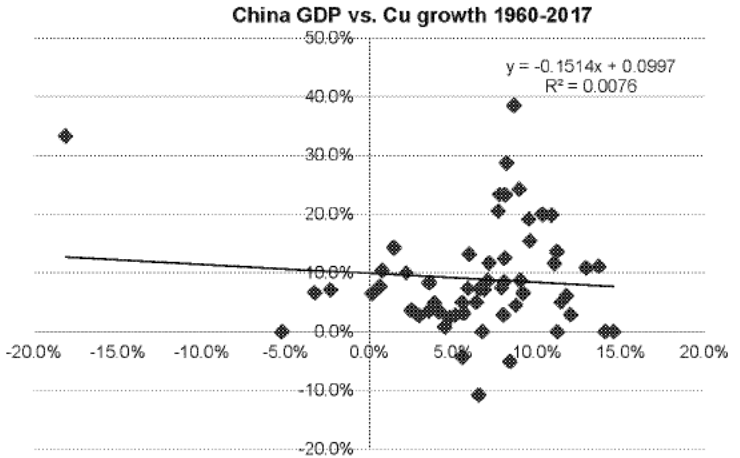
It is evident that over this period, there has been no clear relationship between copper consumption growth and GDP growth in China or other emerging economies. We believe the main reason for this has been the planned nature of development and central government backing in China and the former Soviet Union, which makes the level of fixed asset investment (FAI) a more relevant metric.

Exhibit 49: Little copper consumption and GDP growth correlation in EMs...
EMs ex. China copper consumption growth vs. GDP growth, 1960-2017



Source: The Conference Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

Exhibit 50: ...and China
China copper consumption growth vs. GDP growth, 1960-2017



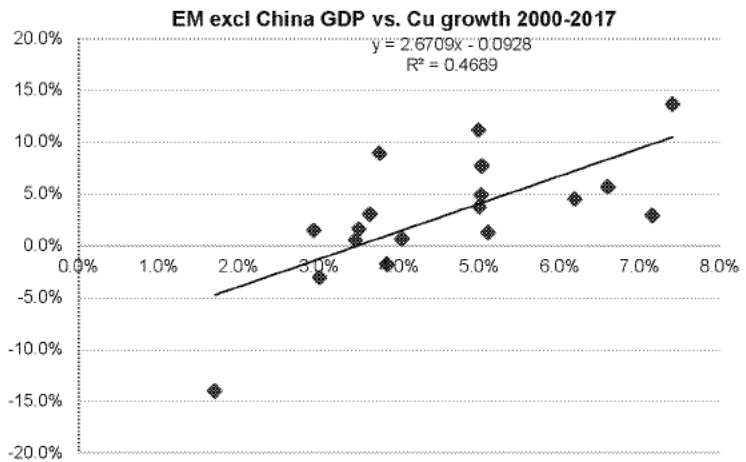
Source: The Conference Board, Wood Mackenzie, Goldman Sachs Global Investment Research

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The Soviet Union comprised up to 70% of total copper consumption in emerging markets excluding China until the 1980s; however, the collapse of the Soviet Union significantly changed the dynamics of commodity consumption in the region. That being the case, we look at how the copper consumption growth to GDP growth relationship has changed in the post-Soviet era, excluding the period of stagnation and uncertainty of the 1990s.

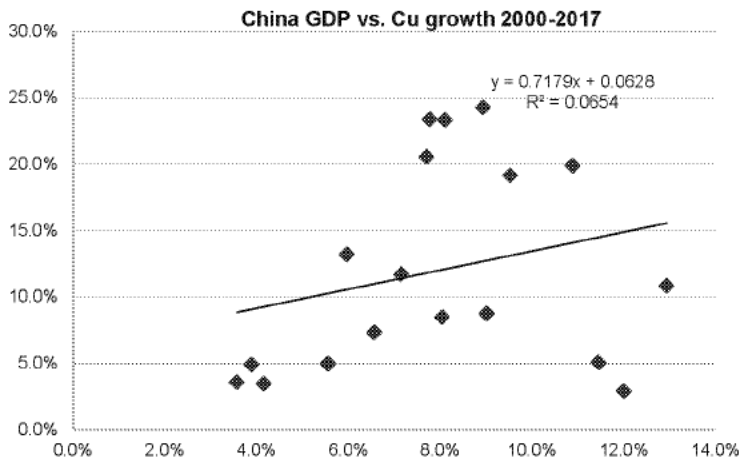
As expected, post-Soviet period copper consumption growth displays a stronger correlation to GDP growth, as the latter now relates more closely to market fundamentals than central government spending. Given the relatively strong correlation of non-China emerging markets copper consumption to GDP growth in the post-Soviet era, and for the sake of simplicity, we run copper demand sensitivities on the prevailing trend over that period. We assume (based on our economists' forecasts) an average GDP growth rate of c.5.5% in 2018-20. Based on the relationship over the past ten years, this would imply c.2.7% annual copper consumption growth, with every 0.1% move in our GDP assumption affecting our copper consumption growth forecast by c.0.4%.

Exhibit 51: Copper consumption to GDP correlation in post-Soviet era…
EM ex. China copper consumption growth vs. GDP growth, 2000-16



Source: The Conference Board, Wood Mackenzie, Goldman Sachs Global Investment Research

Exhibit 52: …but lack of correlation remains in China
China copper consumption growth vs. GDP growth, 2000-16



Source: The Conference Board, Wood Mackenzie, Goldman Sachs Global Investment Research

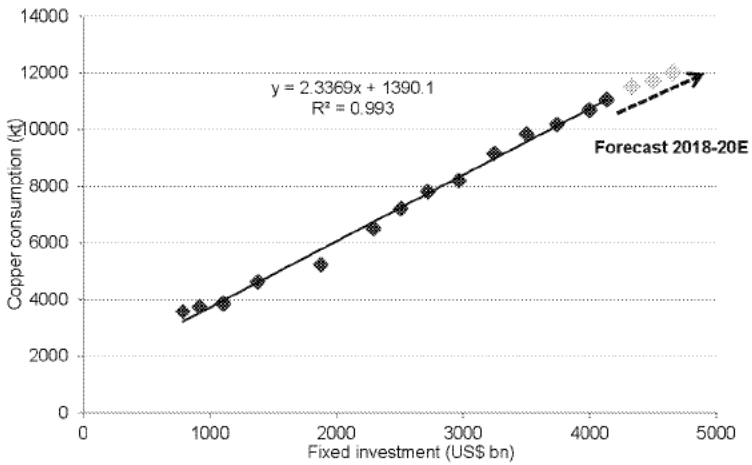
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Copper consumption in China has been a function of FAI spend; focus shifting to value of growth from absolute

From 2004 onwards, China invested a significant proportion of its budget in fixed asset investment to bolster growth. This led to double-digit demand growth for almost all commodities (including copper). For the last 3-4 years, we have used this metric to forecast Chinese copper demand. However, we now believe that the trend is changing. The focus of the government has clearly shifted from an investment-driven growth model to a more consumption-driven model.

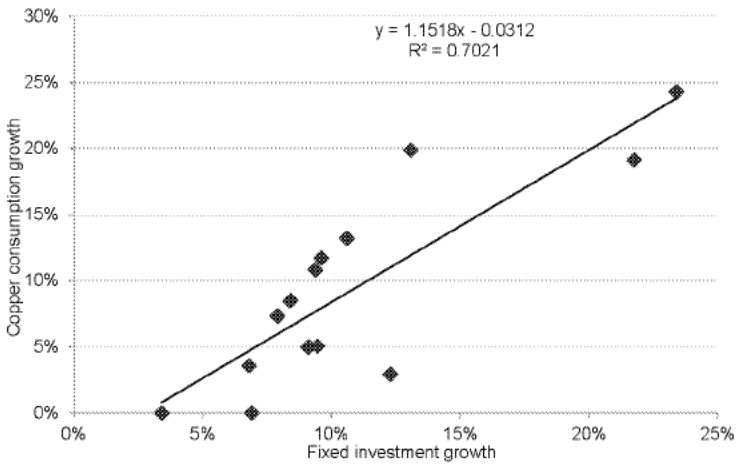
Of note, there is no evident change in the allocation of fixed investment to copper-intensive growth, with the slope little changed through the past ten-plus years. This is contrary to what we observe in steel, where there has been a clear flattening of the slope in the years following the global financial crisis compared with the previous five years since the emergence of China. Copper being an early- and medium-cycle commodity plays a part in this relationship, and our current copper demand growth forecast for China implies a continuation of the fixed investment to copper consumption growth relationship.

Exhibit 53: Strong correlation between Chinese fixed investment and commodity consumption on an absolute basis…
China's copper consumption vs. fixed investment



Source: The Conference Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

Exhibit 54: …and in terms of growth
China's copper consumption growth vs. fixed investment growth



Source: The Conference Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

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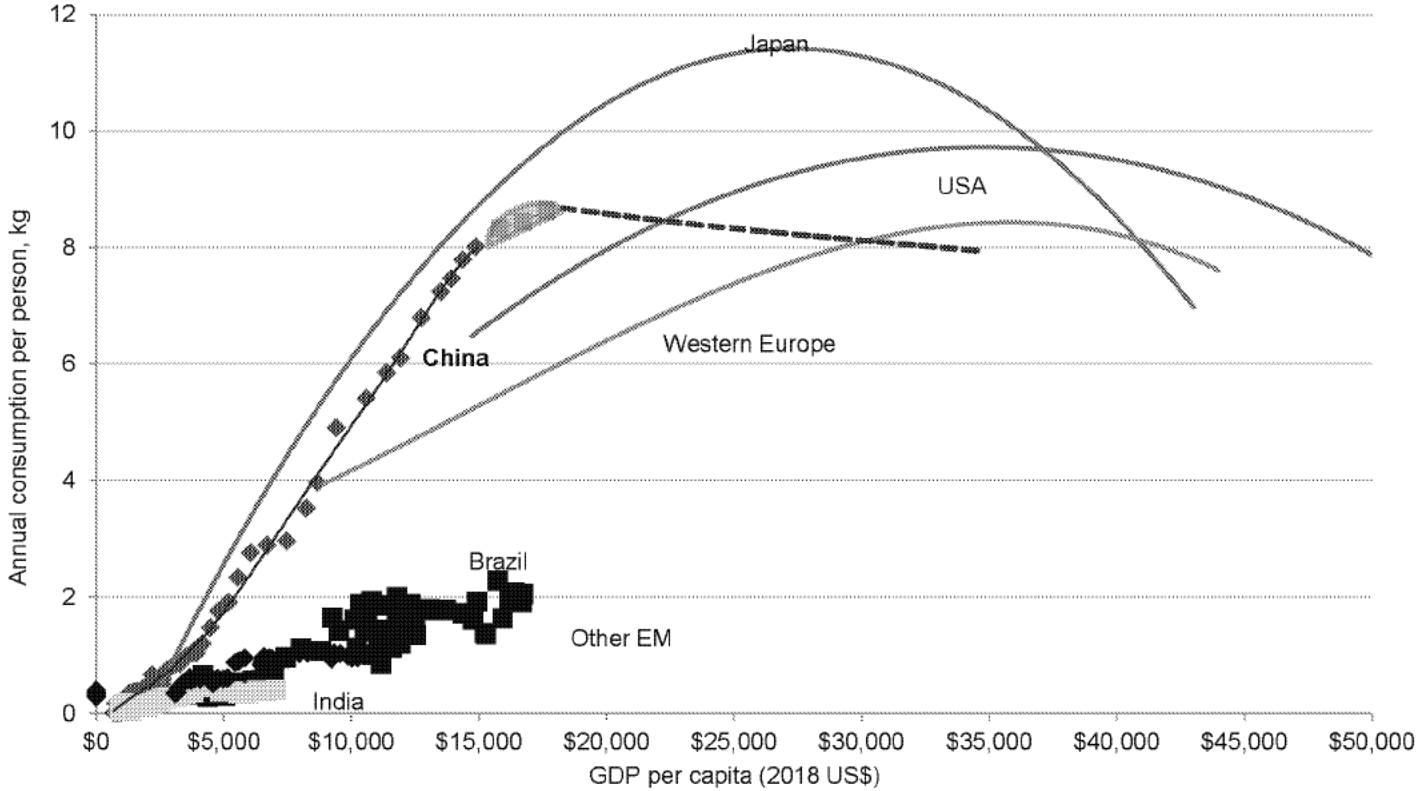
Capex intensity softening in DMs but absolute demand still growing; expect China to remain strong

There are three trends to note in the chart below that we believe are important for copper demand in the near future:

1. **China**: China demand has been at the centre of discussion for the last few years, which is where we believe the market, including us, underestimated total demand. Over the last couple of iterations of our Top project analysis, we had forecast Chinese consumption to decrease, in line with our economists' forecasts of weaker Chinese growth. However, that has now changed as our economists are more confident in China's growth prospects, which makes our commodities team positive on Chinese copper growth – they forecast growth of c.2.9% over the next three years.
2. **DMs**: We expect copper intensity to continue to weakening in DMs. However, we believe that the absolute level of copper consumption is still growing, especially in economies exhibiting strong growth, such as the US. Therefore, despite the weakening in copper intensity, we continue to expect copper demand to grow – our commodities team forecasts growth of c. 0.5% over the next three years.
3. **EMs**: EMs have shown weaker trends more recently, especially with growth in South Africa continuing to disappoint (as of 2Q18, the country has entered a technical recession). The concerns more recently have been magnified by issues in Turkey, Argentina and Indonesia. India has been the only bright spot, with growth remaining strong. However, it is worth noting that even as EM growth has been tepid, EMs do not constitute a big portion of the copper demand – our commodities team forecasts growth of c.3.5% over the next three years.

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Exhibit 55: China growth flattening; a long way to go for EM per capita copper consumption to make a sizable impact on S-D
Per capita consumption for copper vs. GDP per capita at main economies



Source: The Conference Board Total Economy Board, Wood Mackenzie, CRU, Goldman Sachs Global Investment Research

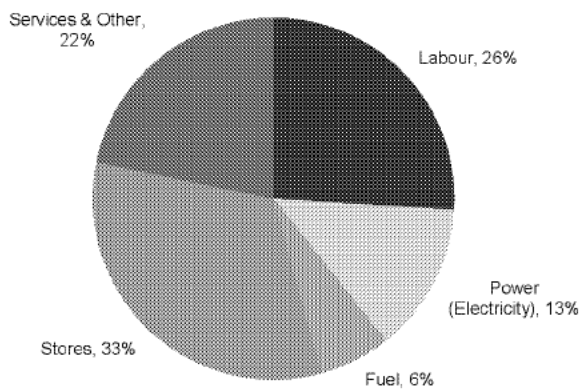
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Costs have bottomed out, inflation is back

The common theme until last year was that costs were on the decline owing to weaker FX, lower wages and lower consumables (oil/steel etc.), among other factors. Following some tentative signs of a return last year, inflation is now clearly back in the mining system. In their FY17/1H18 results, most of the copper companies in our global coverage reported cost inflation anywhere between 3% and 11%. In this section, we investigate the major reasons for the inflation, and outline our outlook for the next few years.

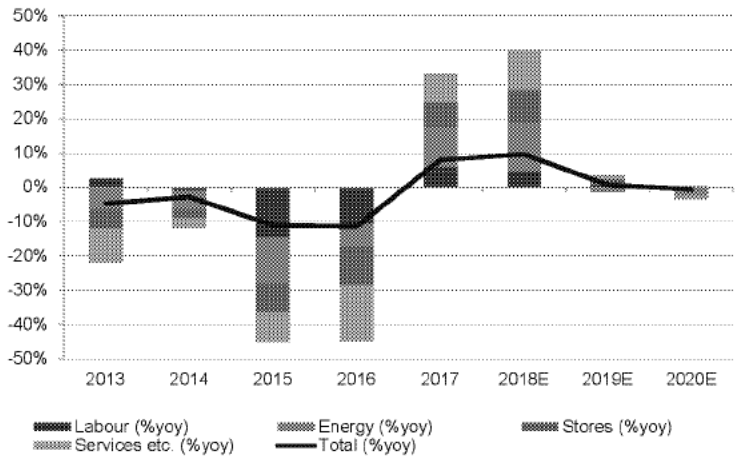
- **Labour costs**: Labour costs have escalated materially, with companies more often than not agreeing to the majority of increases proposed by mining unions amid a heightened threat of strike action compared with over the past 4-5 years.
- **Power (electricity and fuel),** which forms c.17% of the total cost base, is another area where base effects are likely to result in cost inflation. Oil prices have rallied materially, and our commodities team remain positive on the oil price over the next 12-18 months. This, coupled with high thermal coal/natural gas prices, has meant that the entire energy complex has been strong, implying high energy costs for mining companies.
- **Consumables,** especially steel, have also been strong, which has been another cause of inflation for the mining companies.

Exhibit 56: Labour, store and services form the bulk of the cost base
Average copper cost components – 2017



Source: Wood Mackenzie

Exhibit 57: Costs are set to rise materially
% changes yoy



Source: Wood Mackenzie.

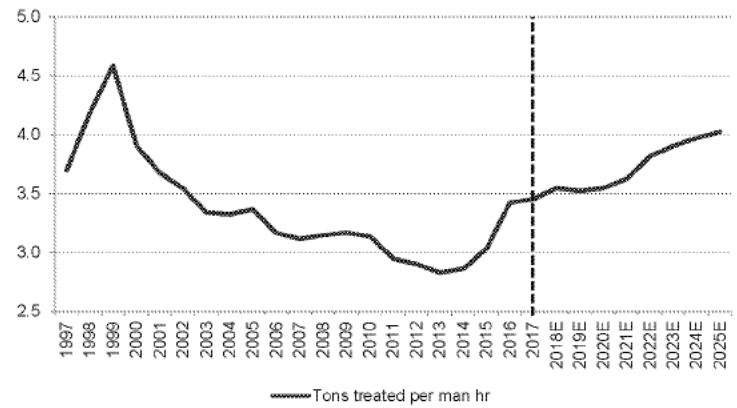
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Productivity: Copper has lagged, room for improvement

Productivity is one area where copper companies have lagged, materially. While it has ticked up over the past couple of years, data from Wood Mackenzie shows that there is significant room for further improvement. If productivity does increase, the effect is likely to be deflationary, as it leads to more production and thus lower unit costs.

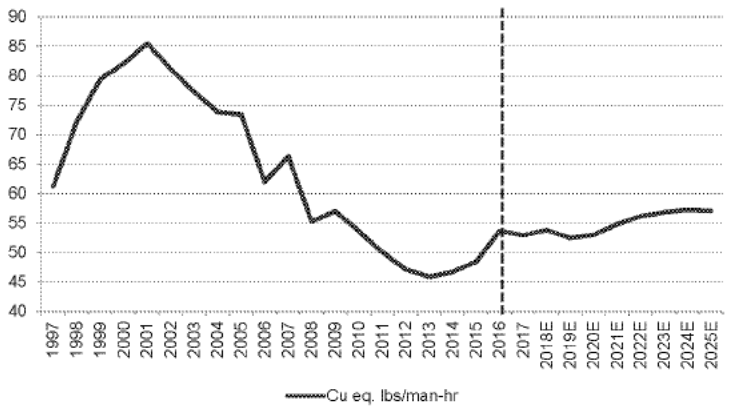
However, an interesting point to note is that the decline in productivity from 1998 to 2014 occurred in a period of continued copper price strength. The only time productivity did increase was when copper prices crashed (2014-16). This was likely a function of copper companies focusing more closely on their operations and cash flow, a focus that tends to increase when commodity prices are lower and decrease when they are higher.

Exhibit 58: There is significant scope for improvement in tonnes treated per man hour…
Tonnes treated per man hour



Source: Wood Mackenzie

Exhibit 59: …and copper equivalent production per man hour
Copper equivalent production per man hour



Source: Wood Mackenzie

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Copper Top Projects: Key takeaways from our supply-side analysis

As part of our 2018 Copper Top Projects work, we have analysed 84 projects. We have made multiple changes with this iteration, which we detail later in this section. Key conclusions based on our work are:

- **Incentive price required to bring the 84 projects online** at a 17% IRR is US$7,067/t, up 33% from US$5,204/t last year. Note that over the life of mine, these projects potentially represent c.13 mn tonnes of copper supply. The reasons for the big increase in the required prices are:
  - Cost/capex/consumable inflation (e.g. oil).
  - Required IRR: We have increased the required IRR for the projects from 12% to 17%, a function of how we calculate the IRRs.
- **The incentive price required to bring the 33 risked projects** (projects that have been approved) is US$6,799/t, up c.34% yoy. Note that over their life of mines, these projects represent c.4.3 mn tonnes of copper supply.
- **Incentive price required to bring the 51 unapproved projects online** is c.US$7,307/t, up 36% yoy. This compares with the spot price of US$6,250/t. Over the life of mine, these mines represent c.8.8 mn tonnes of copper supply.
- **Environmental/social and political concerns** have resulted in a number of projects being either pushed out or suspended pending further review, which provides a further fillip to prices in the longer term, in our view.

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Additions/deletions since Copper Top Projects 2017 analysis

We have removed the following projects because they have either fully ramped up, or the ramp-up is off the table: Bozshakol (Kaz Minerals), Bystrinksky (Norilsk Nickel), Encuentro Oxides (Antofagasta), Escondida ramp-up (BHP/Rio), and Kinsenda (Jinchuan Group International Resources).

New additions since our 2017 Copper Top Projects:

- Chambishi project in Zambia, owned by China Non-Ferrous metals and ZCCM
- El Abra project in Chile, owned by Freeport and Codelco
- El Arco project in Mexico, owned by Southern Copper
- Florence Copper in Phoenix, USA, owned by Taseko Copper
- Galore Creek in Canada, owned by TECK Resources and Newmont Mining Corporation
- Lone Star in Arizona, USA, owned by Freeport
- Los Azules in Argentina, owned by McEwen Mining
- Los Chancas in Peru, Chile, owned by Southern Copper
- Mantoverde in Chile, owned by Mantos Copper
- Michiquillay in Peru, Chile, owned by Southern Copper
- Salobo 3 in Brazil, owned by Vale
- San Nicolas in Mexico, owned by TECK Resources
- Vizcachitas in Chile, owned by Los Andes

As a result of higher assumed capex inflation across the board, and the additions/deletions of projects since our 2017 GS Top Copper Projects analysis, the average capital intensity of copper equivalent production has risen c.5% to US$14,869/t, from US$14,147/t. This is far above historical levels, and we believe that the increase in capex intensity in this iteration of GS Copper highlights: (1) the current inflationary environment; and (2) how companies have begun to raise capex budgets as concerns over EV-derived copper demand rises. Companies are trying to focus on internal projects, which are cheaper than acquiring copper mines given the high assumed copper price associated with acquisitions.

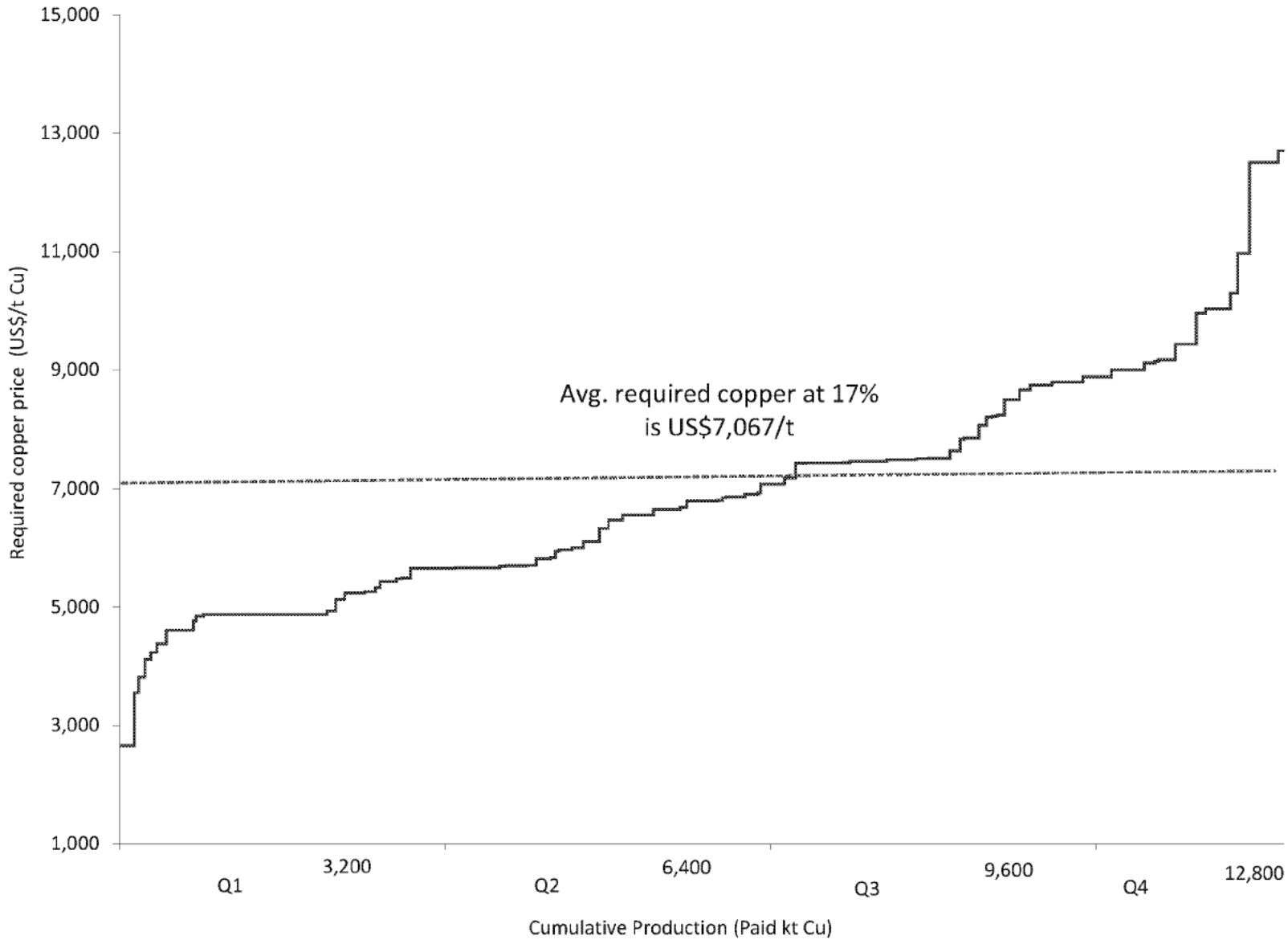
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Based on the above changes, we calculate the average copper price required to generate a 17% IRR is US$7,067/t (USc320/lb, real 2018$) with a fourth-quartile requirement of > US$9,000/t (USc4.1/lb, real 2018$). The exhibit on the next page shows our copper incentive price curve for all GS Copper projects using their respective required IRRs. At the higher end of the cost curve, we see mainly highly capital-intensive greenfield projects, some of which require significant infrastructure beyond the scope of the mining operations, including roads or power stations. These are generally located in riskier jurisdictions requiring a higher acceptable IRR for boards to approve.

Our revised estimate of an average incentive copper price of c.US$7,067 for the GS Copper projects is c.33% higher than our previous estimate (published in our 2017 *GS Top Copper Projects* report of July 5, 2017).

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Exhibit 60: The required copper price for the copper projects we analyse is > US$7000/t
Incentive price required for new copper projects (US$/t)



Source: Company data, Goldman Sachs Global Investment Research

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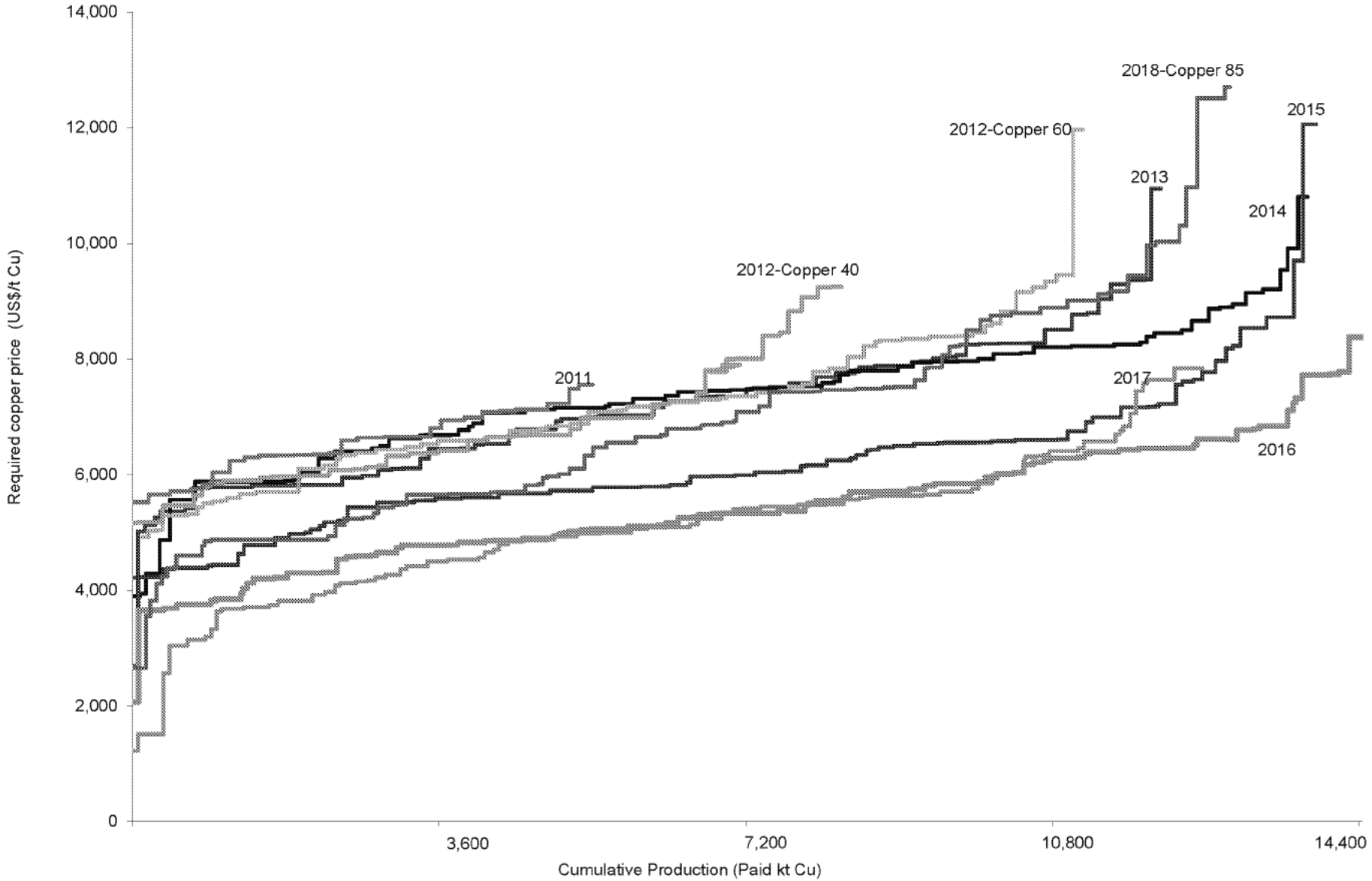
Key Changes: Capex and costs rising

A core theme that has developed over the past eight iterations of this report has been deflation. This year, however, attention has turned to inflation as global growth has been stronger, fueling higher inflation and rising yields. This has led to a c.33% yoy incentive price rise in our *GS Top Copper projects 2018* report:

- **Input inflation:** Since the inflection of commodity prices post the China super-cycle, prices of almost all the inputs needed to build a mine (steel, oil etc.) fell significantly. This year, however, stronger global growth driven by the stronger US economy has seen the return of inflation. This can be seen through the prism of labour costs, as mining companies have had to agree to higher wage settlements than they might have expected this time last year.
- **Capex inflation:** Apart from input cost inflation, overall capex has also risen (capex intensity is up 2% yoy and likely faces further upward pressure), as a result of stronger global growth as well as the requirement to build out copper production profiles to meet demand from new sources. In addition, there has been a focus on bringing projects online in stages, which enables a company to use near-term cash flows to fund future developments. We have also seen projects in other commodities being delayed.
- **Cost inflation:** Based on the current increase in costs for miners, evident from the 2Q18 earnings results, we assume cost inflation of 3% in our model, a reversal of our assumption last year of cost deflation of 1% for the first four years and 3% inflation thereafter.
- **FX no longer the support:** The FX tailwind that reversed last year has continued to further solidify into a headwind for the mining companies. While more recently, there has been a material depreciation in producer country FX – mainly led by Turkey concerns – our economists remain constructive on producer country FX.

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Exhibit 61: Copper price required for projects to come online has risen after falling for four consecutive years



Source: Company data, Goldman Sachs Global Investment Research

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Risked projects look attractive on spot copper prices

Of the 84 projects we analyse, 33 are risked and 51 are unapproved. Risked projects are those that we believe have a high probability of proceeding to construction, as they have been approved by their boards or have seen substantial work already undertaken. Unapproved projects are those that are either yet to be approved, have recently run into environmental issues, or are being re-evaluated in the current copper price environment. For unapproved projects, we continue to see the risk of project deferrals and/ or cancellations, as companies engage in more extended feasibility studies to assess the overall returns of these projects.

The incentive price curves in the exhibit below include all the projects considered in the top projects analysis. However, the economics of risked projects remain relatively more attractive when compared with unapproved projects. The average incentive price required for risked projects is US$6,799/t compared with the average incentive price required for unapproved projects of US$7,307/t. The exhibit below shows the project economics for risked and unapproved projects, including any capex that the companies have spent to date.

Exhibit 62: Project economics for risked projects look more attractive than unapproved projects
Project economics of risked and unapproved projects including sunk costs

	LOM output	Unit capex (US$ / t) Cu equ.	NPV @ 8% (incl. sunk) (US$ mn) GSe	IRR (GSe)	NPV @ 8% (2018+) (US$ mn) GSe	IRR (GSe) (2018+)	Cu price required @ risked-IRR
GS Copper Top Projects total	13159 ktpa	$14,614 /t	$163,267	14.9%	$189,408	19.2%	$7,067 /t
Risked projects	4308 ktpa	$13,071 /t	$84,343	16.2%	$109,483	32.5%	$6,799 /t
Unsanctioned projects	8851 ktpa	$15,409 /t	$78,924	13.7%	$79,925	13.8%	$7,307 /t

Source: Company data, Goldman Sachs Global Investment Research

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Of the 33 risked projects in our analysis, there are 23 projects (accounting for a cumulative LOM average of c.3.4mtpa) where some capex has been spent by companies and the mines are either ramping up/beginning to ramp up; the remaining 10 projects (accounting for a cumulative LOM average of c.1.4mt pa) are those where growth capex is yet to be spent.

While we do not see much risk apart from minor production disruptions and slower ramp-up profiles for the projects currently ramping up, we highlight that both Grasberg expansion projects, Cobre Panama and Chuquicamata, are key to determining the amount of supply coming on board in the next few years. Our analysis of average incentive prices, excluding sunk costs for projects in which some capex has been invested, suggests these projects have very attractive NPVs at spot copper prices, and we thus continue to have high confidence that these projects will be delivered.

The exhibit below shows the projects on which some capex has been invested to date. The average incentive price, excluding sunk costs, required for these projects is US$7,271(USc3.30/lb, 2018$ real terms). This compares with US$5,305/t for the same analysis last year, highlighting the viability of these projects. The average IRR of the projects is 16.4%, including capex already spent, above our average of 14.9% for GS Top Projects analysis, and while the IRR slips to 14.5% ignoring sunk costs, there remains a likelihood of these projects developing.

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Exhibit 63: Risked projects with some capex invested look attractive if we ignore sunk costs

Projects where capex has been spent

Project	Owner 1	Country	Status	Project type	Board approved	Start date	Announced Capex (US$ mn)	GS Capex (US$ mn)	Unit capex (US$ / t) Cu	Unit capex (US$ / t) Cu eqv.	NPV @ 8% (incl. sunk) (US$ mn)	NPV @ 8% (2018+) (US$ mn)	Payback (years)	IRR	IRR (2018+)	Cu price required @ risked IRR	Peak Cu output	LOM avg Cu output	Total cash cost ($/t)	Total cash cost (c/lb)
Aktogay Phase 2	KAZ Minerals	Kazakhstan	Producing	Brownfield	Yes	2021	$1,200	$1,220	$19,629 /t	$18,558 /t	$1,148	$1,148	5.76	16.1%	16.1%	$5,692 /t	81 ktpa	62 ktpa	$3,649 /t	166 c/lb
Asmara	Sichuan R&BMIDC	Eritrea	Permitting	Greenfield	Yes	2021	$559	$609	$26,386 /t	$12,337 /t	$668	$668	6.92	23.1%	23.1%	$6,932 /t	28 ktpa	23 ktpa	$1,683 /t	76 c/lb
Aynak	China Metallurgical Gro	Afghanistan	Permitting	Greenfield	No	2024	$4,400	$4,900	$15,313 /t	$15,313 /t	-$543	-$543	9.66	5.9%	5.9%	$12,509 /t	320 ktpa	320 ktpa	$5,374 /t	244 c/lb
Baimskaya	Baimskaya Mining Comp	Russia	Feasibility	Greenfield	Yes	2024	$5,500	$5,600	$31,206 /t	$23,156 /t	$2,350	$2,381	6.35	12.4%	12.5%	$5,433 /t	316 ktpa	179 ktpa	$2,114 /t	96 c/lb
Carrapateena	OZ Minerals	Australia	Construction	Greenfield	Yes	2020	$687	$789	$12,138 /t	$10,126 /t	$1,224	$1,453	4.05	21.3%	31.4%	$4,233 /t	66 ktpa	65 ktpa	$3,628 /t	165 c/lb
Casino	Western Copper & Gold	Canada	Permitting	Greenfield	Yes	2023	$3,345	$3,545	$41,357 /t	$25,365 /t	-$432	-$399	11.78	6.7%	6.8%	$8,069 /t	181 ktpa	86 ktpa	$4,836 /t	219 c/lb
Chambishi	China Non-Ferrous Met	Zambia	Construction	Greenfield	Yes	2018	$700	$750	$13,777 /t	$10,479 /t	$228	$408	8.17	13.4%	21.8%	$6,800 /t	59 ktpa	54 ktpa	$4,630 /t	210 c/lb
Chuquicamata U/G	Codelco	Chile	Construction	Brownfield	Yes	2020	$4,000	$4,200	$12,764 /t	$11,222 /t	$4,203	$6,670	9.04	13.2%	24.6%	$7,482 /t	366 ktpa	329 ktpa	$4,266 /t	193 c/lb
Cobre Panama	First Quantum	Panama	Construction	Greenfield	Yes	2019	$6,300	$6,350	$20,196 /t	$19,164 /t	$3,505	$8,745	8.59	10.5%	38.7%	$8,883 /t	334 ktpa	314 ktpa	$4,021 /t	182 c/lb
El Pilar	Southern Copper	Mexico	Construction	Greenfield	Yes	2019	$159	$179	$5,818 /t	$5,818 /t	$409	$409	3.98	31.6%	31.6%	$4,765 /t	33 ktpa	31 ktpa	$4,300 /t	195 c/lb
El Teniente NNM	Codelco	Chile	Construction	Brownfield	Yes	2023	$5,000	$5,100	$12,530 /t	$11,904 /t	$3,497	$4,720	7.35	12.6%	17.2%	$7,460 /t	434 ktpa	407 ktpa	$4,567 /t	207 c/lb
Florence Copper	Taseko Mines Ltd.	USA	Construction	Greenfield	Yes	2018	$200	$220	$6,576 /t	$6,576 /t	$885	$905	6.62	32.1%	38.1%	$4,870 /t	39 ktpa	33 ktpa	$3,971 /t	180 c/lb
Grasberg BC	Freeport	Indonesia	Construction	Brownfield	Yes	2016	$6,400	$6,700	$27,245 /t	$20,363 /t	$5,817	$9,643	6.91	13.0%	35.0%	$7,514 /t	429 ktpa	246 ktpa	$2,346 /t	106 c/lb
Grasberg DMLZ	Freeport	Indonesia	Construction	Brownfield	Yes	2015	$3,100	$3,200	$25,562 /t	$18,411 /t	$2,998	$5,346	9.68	13.3%	47.7%	$7,180 /t	245 ktpa	125 ktpa	$2,379 /t	108 c/lb
Jiama Phase II	China Gold Internationa	China	Producing	Brownfield	Yes	2017	$716	$736	$7,050 /t	$5,495 /t	$3,945	$4,664	4.78	28.9%	--	$4,380 /t	110 ktpa	104 ktpa	$3,234 /t	147 c/lb
Katanga	Glencore	DRC	Construction	Brownfield	Yes	2017	$1,096	$1,159	$4,237 /t	$1,866 /t	$17,184	$17,567	2.05	198.0%	--	-$1,243 /t	300 ktpa	274 ktpa	$755 /t	34 c/lb
Lone Star	Freeport	USA	Construction	Greenfield	Yes	2020	$850	$900	$10,992 /t	$10,992 /t	$632	$683	7.87	12.8%	13.5%	$4,870 /t	89 ktpa	82 ktpa	$4,906 /t	223 c/lb
Mantoverde	Mantos Copper	Chile	Pre-feasibilit	Brownfield	yes	2022	$800	$850	$11,586 /t	$10,863 /t	$234	$234	7.75	11.3%	11.3%	$4,870 /t	79 ktpa	73 ktpa	$4,880 /t	221 c/lb
Metalkol	ENRC	DRC	Construction	Greenfield	Yes	2019	$833	$900	$13,514 /t	$5,764 /t	$4,884	$5,608	3.89	30.1%	114.6%	$3,820 /t	70 ktpa	67 ktpa	$701 /t	32 c/lb
Mirador	EcuaCorriente S.A	Ecuador	Construction	Greenfield	Yes	2020	$1,400	$1,500	$19,026 /t	$17,139 /t	$1,696	$2,067	6.80	15.5%	20.1%	$10,303 /t	81 ktpa	79 ktpa	$3,415 /t	155 c/lb
Mopani	Glencore	Zambia	Construction	Brownfield	Yes	2018	$950	$1,025	$10,807 /t	$10,757 /t	$2,126	$3,161	5.04	19.3%	--	$5,489 /t	99 ktpa	95 ktpa	$3,764 /t	171 c/lb
Olympic Dam BFX	BHP Billiton	Australia	Permitting	Brownfield	No	2018	$2,940	$3,040	$18,842 /t	$17,499 /t	$6,681	$6,681	6.97	40%	39.6%	$2,653 /t	177 ktpa	161 ktpa	$2,612 /t	118 c/lb
Oyu Tolgoi Block Cav	Rio Tinto	Mongolia	Construction	Brownfield	Yes	2020	$5,095	$5,395	$15,749 /t	$13,374 /t	$4,073	$5,130	7.74	13.9%	17.0%	$6,791 /t	491 ktpa	343 ktpa	$3,891 /t	177 c/lb
Pulang	Chinalco	China	Producing	Greenfield	Yes	2017	$943	$950	$17,988 /t	$16,061 /t	$174	$1,194	9.68	9.2%	--	$8,221 /t	55 ktpa	53 ktpa	$4,550 /t	206 c/lb
Pumpkin Hollow	Nevada Copper	USA	Construction	Greenfield	Yes	2020	$1,050	$1,100	$12,197 /t	$10,884 /t	$1,330	$1,596	7.28	17.2%	25.0%	$4,938 /t	125 ktpa	90 ktpa	$4,415 /t	200 c/lb
Quellaveco	Anglo American	Peru	Construction	Greenfield	Yes	2023	$5,200	$5,400	$22,258 /t	$20,184 /t	$1,775	$1,901	7.82	10.8%	11.0%	$8,750 /t	313 ktpa	243 ktpa	$4,527 /t	205 c/lb
Santo Domingo	Capstone Mining	Chile	Feasibility	Greenfield	Yes	2023	$1,750	$1,850	$29,959 /t	$17,588 /t	$1,610	$1,662	5.84	17.2%	17.8%	$5,476 /t	130 ktpa	62 ktpa	$1,251 /t	57 c/lb
Sentinel	First Quantum	Zambia	Producing	Greenfield	Yes	2015	$2,000	$2,000	$9,086 /t	$9,086 /t	$5,275	$6,929	5.39	19.7%	--	$5,239 /t	255 ktpa	220 ktpa	$4,126 /t	187 c/lb
Spence growth option	BHP Billiton	Chile	Construction	Brownfield	Yes	2021	$2,460	$2,510	$14,492 /t	$12,933 /t	$3,851	$3,851	5.32	18.8%	18.8%	$5,697 /t	197 ktpa	173 ktpa	$3,652 /t	166 c/lb
Tia Maria	Southern Copper	Peru	Permitting	Greenfield	Yes	2022	$1,400	$1,500	$13,360 /t	$13,360 /t	$1,179	$1,657	7.12	12.6%	18.8%	$7,632 /t	120 ktpa	112 ktpa	$4,041 /t	183 c/lb
Tominsky	Russian Copper Compar	Russia	Construction	Greenfield	Yes	2018	$1,183	$1,283	$16,042 /t	$16,042 /t	$2,058	$2,375	nm	18.8%	27.9%	$4,846 /t	105 ktpa	80 ktpa	$3,479 /t	158 c/lb
Toquepala	Southern Copper	Peru	Construction	Brownfield	Yes	2018	$1,300	$1,310	$13,091 /t	$12,121 /t	$2,343	$3,318	6.00	16.2%	67.2%	$6,325 /t	103 ktpa	100 ktpa	$3,829 /t	174 c/lb
Toromocho expansion	Chinalco	Peru	Construction	Brownfield	Yes	2020	$1,360	$1,400	$13,512 /t	$11,601 /t	$2,634	$2,738	5.94	21.2%	23.5%	$5,130 /t	123 ktpa	104 ktpa	$3,494 /t	158 c/lb
Total - Risked	-	-	-	-	-	-	$67,536	$70,230	$16,301 /t	$13,071 /t	$84,693	$109,833	7.99	16.3%	32.7%	$6,799 /t	5,455 ktpa	4,308 ktpa	$510 /t	23 c/lb

Source: Company data, Goldman Sachs Global Investment Research

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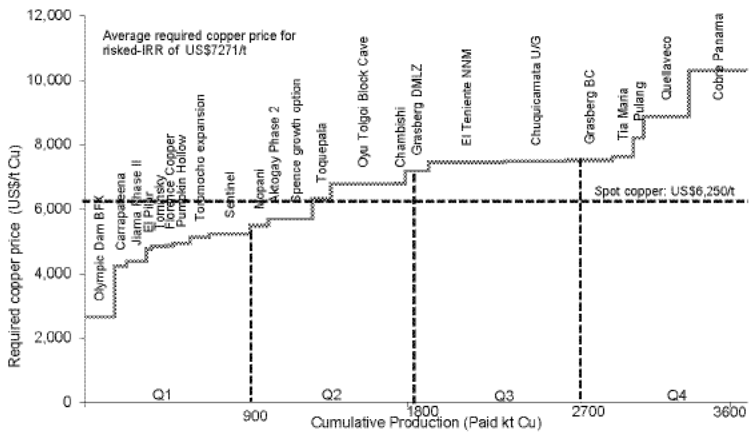
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Exhibit 64 shows the 23 risked projects in our GS Top Projects copper analysis on which some capex has been spent. Exhibit 65 shows the same projects using the remaining capex figure. This suggests that close to half the projects being considered, including historical capex, would not have been NPV positive at spot prices and would therefore be unlikely to obtain approval. However, given the advanced stages these projects have now reached, with part of the capex having been spent, we estimate almost all projects are economically viable even if copper prices were to fall 14%.

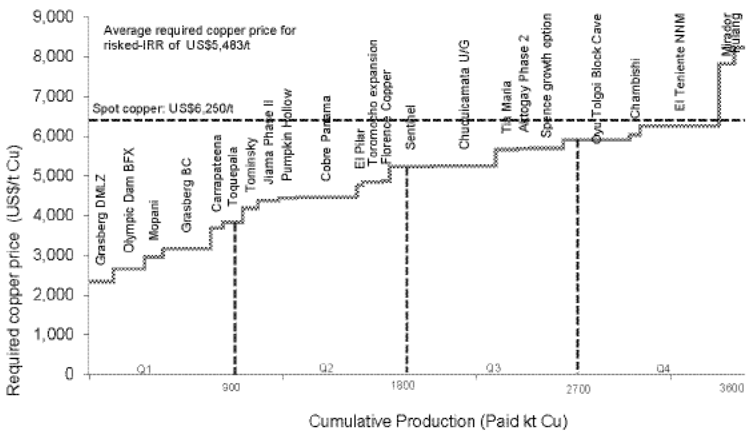
In general, the projects presented in Exhibit 65 vary in terms of capex share already spent, as well as the stability of jurisdictions in which they are based. Accordingly, the curve is for illustrative purposes only, to evaluate the incentive price relative to current spot and long-term assumptions, and not for relative project rankings.

Exhibit 64: At spot copper prices, c.50% of the projects would not have been approved
Incentive cost curve for projects where part of capex has been spent including sunk costs



Source: Company data, Goldman Sachs Global Investment Research

Exhibit 65: However, taking sunk costs into consideration, this falls to just three projects (13%)
Incentive cost curve for projects where part of capex has been spent excluding sunk costs



Source: Company data, Goldman Sachs Global Investment Research

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Unapproved projects - unviable at current prices

Our analysis consists of 51 unapproved copper projects that are either yet to receive board approvals or have recently run into environmental issues/face a re-evaluation of economics in the current copper price environment. These projects together account for c.8.8 mtpa of LOM average copper production, with start dates of 2020 and beyond. We acknowledge that these projects have relatively weaker project economics than risked projects, with an average required incentive copper price of US$7,307/t (USc3.31/lb, 2018$ real terms). We believe these projects may continue to face challenges, causing delays to initial company plans. These challenges may be in the form of:

- **Environmental-social, permitting**: The permitting process for new mines or mine expansions is becoming increasingly challenging, both in developed and emerging economies. Issues faced by miners include water and power availability, community relocations and other environmental concerns raised by the localities. Aynak in Afghanistan and Tampakan in the Philippines are examples of projects that have faced issues.
- **Fiscal/sovereign**: This applies more to emerging economies, where a mining code may only be recently implemented and subject to change, or might not be in place at all. Associated issues revolve mainly around taxation, royalties and government ownership. The Oyu Tolgoi mine is a good example of this risk, where discussions with the Mongolian government regarding the Phase 2 development took longer to be resolved than initially estimated. Recent issues in DRC around royalties and the ongoing dispute between the Zambian Revenue Authority and First Quantum are good examples of the continued challenge of mining in EM countries.
- **Changing project economics/more prudent use of capital by miners**: While project economics are looking better than they were over the last couple of years, it is important to note that capex/cost estimates have also increased. Therefore, it might be a misconception that higher prices will result in more projects being given greenlight.

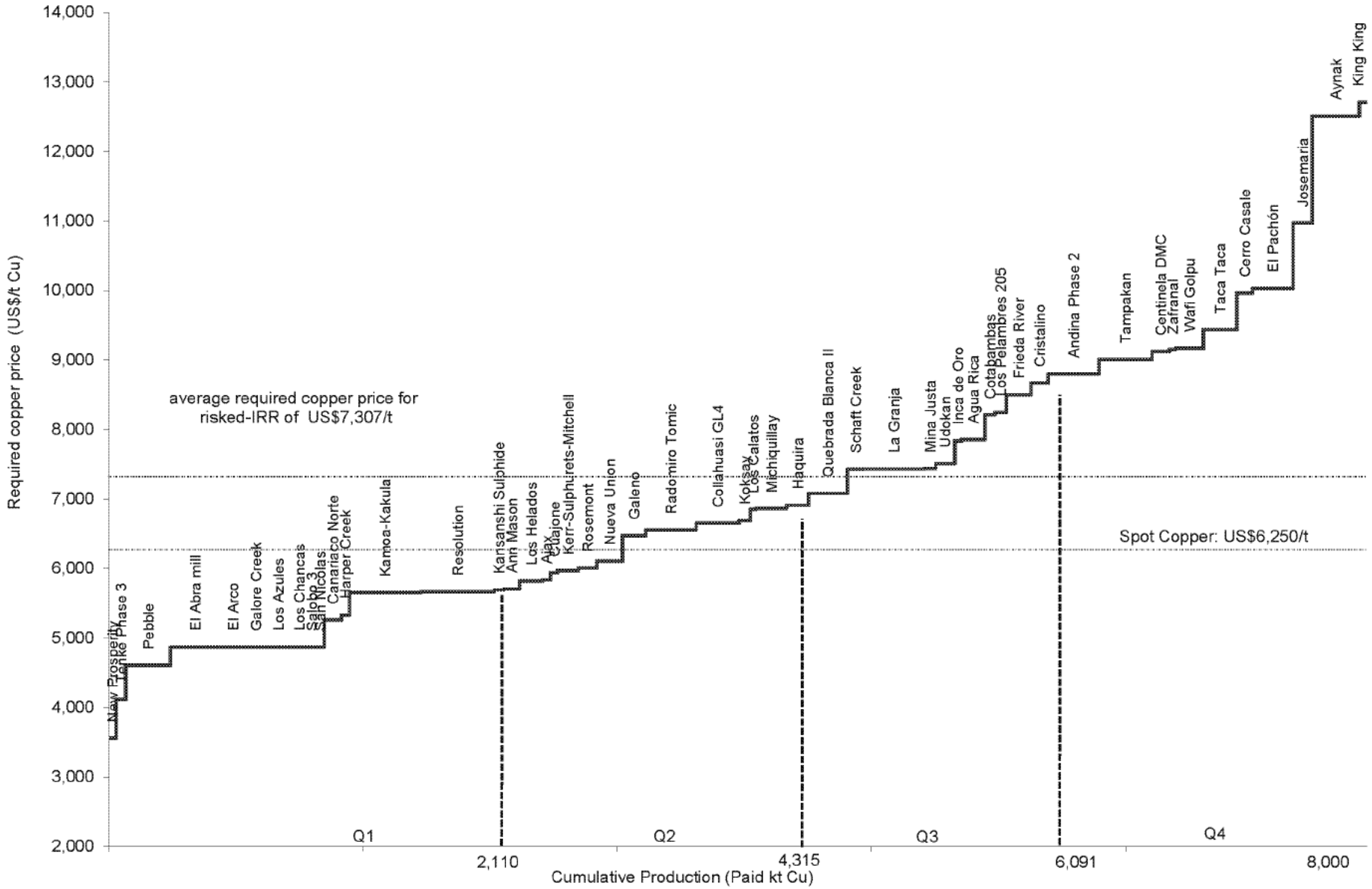
We highlight that our project assumptions are likely more conservative than those used by project owners, particularly in relation to company-guided capex estimates and ramp-up schedules. Following the many announced capex over-runs for recently commissioned projects, or projects currently under construction, we believe it is more prudent to factor in capex inflation within our analysis. As a result, our aggregate capex estimate for the 51 unapproved copper projects is c.US$161 bn, which compares with company-guided estimates totaling c.US$150 bn. We believe this to be a fair assessment of the potential upward capex pressure, reflecting the fact that most projects in this list are many years away from commissioning.

The exhibit on the next page shows the incentive price that we believe is required for the unapproved projects.

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Exhibit 66: More than 3/4 of the projects are not viable at spot copper prices

Copper Top Projects – Incentive price curve for unapproved projects



Source: Company data, Goldman Sachs Global Investment Research

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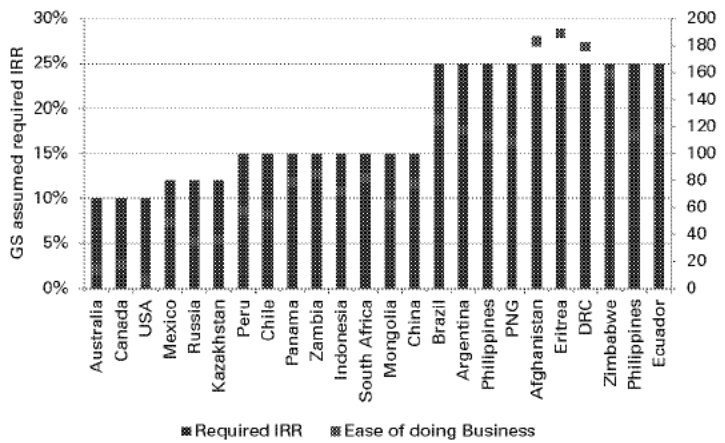
Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Significant production coming from risky jurisdictions, potential +ve for copper

This year, we have changed how we calculate the IRRs in our project analysis. Previously, we used the Frazer scores for each geography, which give an indication of how easy it is to establish/operate a mine in a particular country. However, given the more theoretical nature of these scores, which does not capture the ongoing issues in many geographies (e.g. DRC), we move this year to the Ease of Business score, a metric released by the World Economic Forum. This is a combination of multiple factors that we think provides a better representation of the situation on the ground.

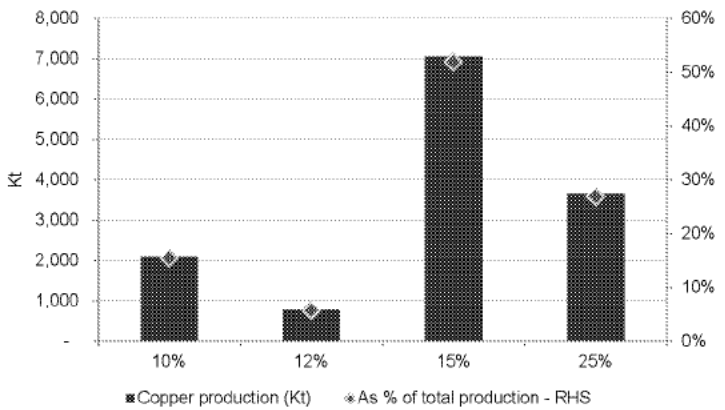
The exhibits below show the required IRR and the score for each country (Exhibit 67), and production weighted by IRR (Exhibit 68), which is a representation of how much production comes from each jurisdiction, risked by the ease of doing business). Worth noting is that c.28% of production growth comes from high-risk jurisdictions such as DRC, Argentina and Afghanistan. We believe a bigger haircut (given the historical disappointment) needs to be applied to production coming from these geographies vs. that from lower-risk jurisdictions.

Exhibit 67: We use the Ease of Doing Business metric to get to the required IRR for each country



Source: World Economic Forum, Goldman Sachs Global Investment Research

Exhibit 68: Significant production coming from risky jurisdictions
Copper production by risk



Source: Company data, Goldman Sachs Global Investment Research

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Cobalt - EV demand to continue to see the metal in a deficit

Demand for cobalt will increase as electric vehicles sales rise, given it is a key component of the lithium ion batteries in these cars. In Copper: Top Projects' 2017, we forecast the impact of electric vehicles on cobalt demand by multiplying annual sales of each vehicle type by estimated cobalt content. For this analysis, we start with our Autos team's forecasts for automotive lithium ion batteries, and incorporate a more detailed consideration of the cobalt content in each type of Li-ion battery and how the mix will develop to 2020.

Different Li-ion batteries have similar chemistry, whereby Li-ions discharge from the anode, through an electrolyte, to the cathode. The anode is typically made of graphite, but the cathode contains varying proportions of cobalt, nickel and manganese. Given cobalt is the most expensive metal of the three, and that the cathode represents c.25% of the total cost, the cell cost is very sensitive to Co content. LCO batteries, with a pure cobalt cathode, are therefore too expensive to warrant use in electric vehicles, so the most important batteries are NCAs (mainly Tesla) and NMCs of varying cathode metal ratios. With an aim to lower battery costs, which will be a key facilitator of electric vehicle adoption, battery manufacturers are developing the cells to minimise cobalt content, which we account for in our analysis of demand.

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Exhibit 69: Lithium ion batteries consist of five main types, each varying in cobalt content and performance

Criteria	Lithium Cobalt Oxide LCO	Lithium Manganese Oxide LMO	Lithium Iron Phosphate LFP	Nickel Manganese Cobalt NMC	Nickel Cobalt Aluminum NCA
Voltage	3.7V	3.8V	3.3V	3.8V	3.6V
Specific energy (Wh/kg)	150-240	100 - 150	90-120	150-220	200-300
Cycle time	>500	>300	>1000	>1000	>500
Safety	Low	Medium	High	Medium	Low
Cost	High	Low	Medium	Medium-High	Medium
Cathode cobalt content (1)	100%	0%	0%	20%	15%
Areas of application	Electronic devices	Consumer devices / EV	Energy storage / EV	Energy storage / EVs	EV
Used by / in	Portable electronics inc.iPhone	Nissan Leaf / Renault ZOE	Golf carts, electric scooters, home solar	Tesla Powerwall Chevy Volt	Tesla Model S, BMW i3
Pros	High energy density	High operating voltage	Good energy density	Good power / energy density	High energy / density
		High safety (thermal stability)	High Safety	Thermally stable	
Cons	Expensive	Shortened cycle life at higher temperature	Low operating voltage	Moderate cost	Higher cost
	Safety risk		Higher self-discharge	Moderate stability	Low safety
	Low charge / discharge rate	Lower energy density	Limited moisture tolerance	Higher weight / energy	

(1) Cathode typically represents 40% battery weight (2) Based on NMC 622. NMC 811 would lower Co to 10% cathode

Source: Data compiled by Goldman Sachs Global Investment Research

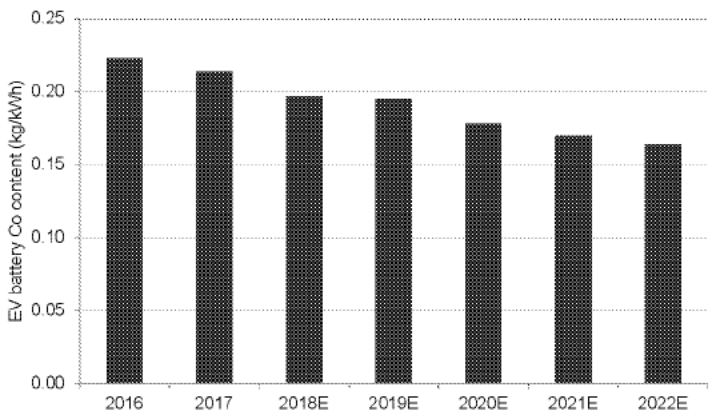
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Even as batteries reduce cobalt content, overall metal demand is set to rise

Our analysis is based on lithium ion battery forecasts for automotives generated by our Autos team. By varying the relative overall proportions of each battery type from 2017 to 2022 and factoring in a general shift from higher Co content batteries to lower (e.g. increasing the market share of NMC 811 batteries), our average EV battery Co content decreases from 0.22kg/kWh to 0.13g/kWh across the period.

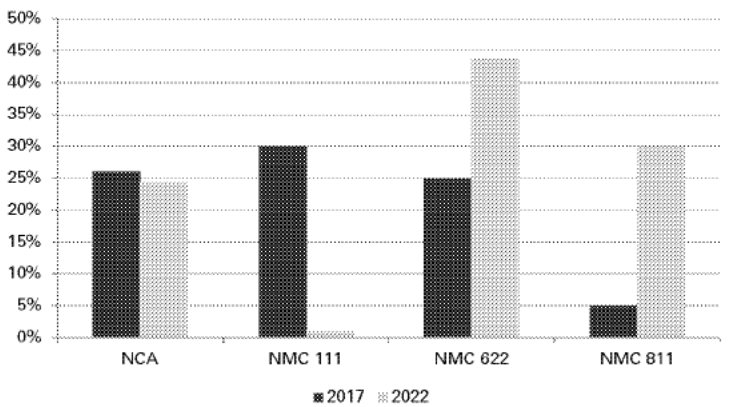
Assessing the potential future share of each battery type is difficult owing to potentially rapid advances in technology, so we have made rough estimates for how relative proportions of each will change in the future. Tesla has historically been differentiated by its use of NCA batteries. With regard to the NMC batteries used by most other manufacturers, there is a general shift from NMC 111 (equal ratios of Ni, Mn, Co) to NMC 622 in the near term and NMC 811 in the medium to long term. The 811 battery already exists, but its use has not yet spread significantly beyond China given some safety concerns. This is because of the thermal stability Co can provide to nickel, so successfully eliminating cobalt from lithium batteries is likely to be some years away. Our estimates attempt to capture these insights, but a clear risk to our thesis relates to how the technology changes and how fast Co content is reduced, if EVs are to be significant at all over the next four years.

Exhibit 70: Cobalt content in EV batteries to start decreasing with a drive to lower costs
Co content in EV batteries to decrease from 0.22kg/kWh to 0.16kg/kWh from 2016 to 2022



Source: Data compiled by Goldman Sachs Global Investment Research, McKinsey

Exhibit 71: We expect NMC 622 and 811 batteries to capture share from NMC 111s as battery makers reduce cobalt content
Estimates for share of each battery type used in electric vehicles for 2017 and 2022E



Source: Data compiled by Goldman Sachs Global Investment Research

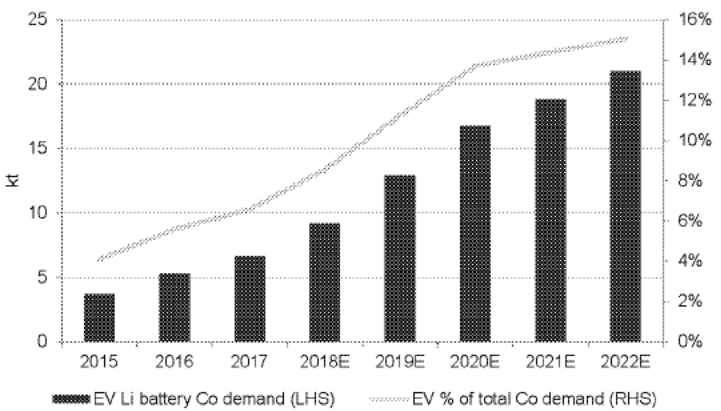
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Batteries are supercharging cobalt demand

Combining the cobalt content estimates with forecast EV lithium battery capacity (GWh), we forecast cobalt demand from batteries alone more than tripling from 2017 to 21kt in 2022. Given that this equates to a CAGR of c.33%, we apply an overall CAGR of 6.8% (reflecting EV share of demand) to the total cobalt demand for 2016 to calculate the overall demand expected. The result is c.100kt in 2017 (also indicated by the Cobalt Institute), increasing by almost 40% by 2022. This is lower than other forecasts we have seen, likely a result of more conservative EV forecasts and our incorporation of an expected reduction in Co content per kWh. In summary, regardless of an overall reduction in cobalt content per kWh, EV batteries are growing fast enough to outweigh this, resulting in increasing annual demand overall.

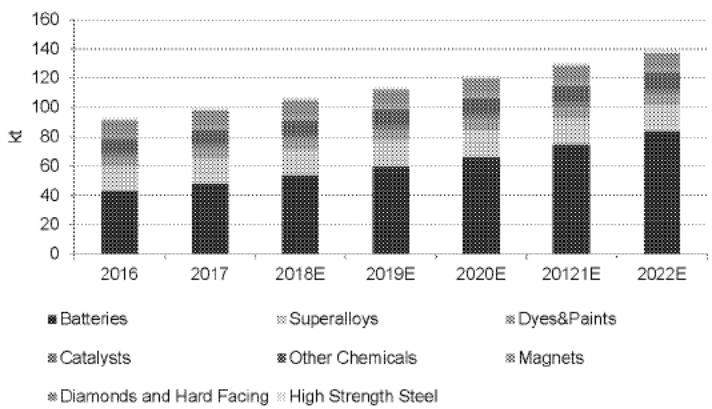
Our analysis is based on our assumption that batteries will be the key driver of future cobalt demand, given that they have historically accounted for 45% of the total. Hence, assuming that all other end-uses of the metal stay roughly constant, cobalt consumption from batteries increases by c.12% yoy such that by 2022E, batteries are responsible for 60% of demand. Again, we may be relatively conservative in our view, given that other estimates surpass 60% by 2020 and that we neglect any exceptional growth in other end-markets. For example, it could be that growth in cobalt demand from superalloys is higher than our forecasts, suggesting jet engines require more new metal as scrap supply is insufficient.

Exhibit 72: Lithium batteries from EVs will demand 21kt of cobalt in 2022, representing double the share of total demand last year
Cobalt demand in kilo-tonnes to reach 15% of total demand by 2022E



Source: Goldman Sachs Global Investment Research

Exhibit 73: Batteries for EVs and devices combined likely to be the key driver of cobalt demand growth over the next few years
Cobalt demand forecasts by end-market in kilo-tonnes



Devices include portable electronics, medical equipment, energy storage etc.

Source: Data compiled by Goldman Sachs Global Investment Research

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Exhibit 74: Cobalt S-D Model

GLOBAL COBALT INDUSTRY ANALYSIS
SUPPLY AND DEMAND MODEL

Supply Cobalt mine production ('000 tonnes)	2012	2013	2014	2015	2016	2017	2018E	2019E	2020E	2021E	2022E
Democratic Republic of the Congo											
Tenke Fungurume	11.8	11.7	12.8	16.0	16.1	16.4	16.2	16.2	16.2	16.2	16.2
Katanga	**2.1**	**2.3**	**2.8**	**2.9**	**-**	**-**	**11.0**	**28.0**	**30.0**	**30.0**	**30.0**
Mutanda/Comide	8.5	13.7	14.4	16.5	24.5	23.9	24.2	24.8	24.8	24.8	24.8
Mukondo Mountain	9.6	9.7	8.5	9.5	4.8	7.1	7.1	7.1	7.1	7.1	7.1
Big Hill (STL)	4.0	4.3	4.9	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
Etoile Mine	1.3	1.2	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
Ruashi	3.0	3.0	3.9	4.3	3.3	3.8	3.8	3.8	3.8	3.8	3.8
Other DRC	11.7	12.1	17.7	14.1	9.4	16.7	16.7	16.7	16.7	16.7	16.7
Total DRC	**52.0**	**58.0**	**66.9**	**69.3**	**64.0**	**73.9**	**85.1**	**102.7**	**104.7**	**104.7**	**104.7**
Rest of the world											
Murrin Murrin	2.5	2.6	2.8	2.8	2.8	2.8	2.7	2.6	2.6	2.6	2.6
Mopani	0.3	-	-	-	-	-	-	-	-	-	-
Sudbury	0.6	0.9	0.8	0.8	0.9	0.8	0.9	0.9	0.9	0.9	0.9
Voisey's Bay	1.2	1.3	1.0	0.8	0.9	1.8	1.4	1.4	1.4	1.4	1.4
VNC	0.4	1.1	1.4	2.4	3.2	2.8	3.0	3.0	3.0	3.0	3.0
Thompson	0.1	0.3	0.5	0.4	0.7	0.1	0.4	0.4	0.4	0.4	0.4
Others	45.9	55.9	49.6	49.5	38.5	27.7	33.1	33.1	33.1	33.1	33.1
Global cobalt mine production ('000 tonnes)	**103.0**	**120.0**	**123.0**	**126.0**	**111.0**	**110.0**	**126.5**	**144.0**	**146.0**	**146.0**	**146.0**
yoy %	*-6%*	*17%*	*2%*	*2%*	*-12%*	*-1%*	*15%*	*14%*	*1%*	*0%*	*0%*
Refined cobalt production ('000 tonnes) @ 75% conversion	**77.3**	**90.0**	**92.3**	**94.5**	**83.3**	**82.5**	**94.9**	**108.0**	**109.5**	**109.5**	**109.5**
yoy %	*-6%*	*17%*	*2%*	*2%*	*-12%*	*-1%*	*15%*	*14%*	*1%*	*0%*	*0%*
Demand ('000 tonnes)											
Batteries	**30.6**	**32.9**	**39.1**	**41.1**	**43.1**	**48.2**	**53.8**	**60.0**	**66.7**	**75.1**	**84.0**
% Total	*41%*	*41%*	*45%*	*45%*	*46%*	*48%*	*50%*	*52%*	*55%*	*57%*	*60%*
Superalloys	13.1	14.6	15.8	16.3	16.8	17.3	17.5	17.7	18.0	18.0	18.0
% Total	*18%*	*18%*	*18%*	*18%*	*18%*	*17%*	*18%*	*15%*	*15%*	*14%*	*13%*
Dyes&Paints	6.2	6.4	6.6	6.6	6.8	7.0	7.2	7.5	7.7	7.7	7.7
% Total	*8%*	*8%*	*7%*	*7%*	*7%*	*7%*	*7%*	*7%*	*6%*	*6%*	*6%*
Catalysts	2.2	2.3	2.5	2.6	2.8	2.9	3.1	3.2	3.4	3.4	3.4
% Total	*3%*	*3%*	*3%*	*3%*	*3%*	*3%*	*3%*	*3%*	*3%*	*3%*	*2%*
Other Chemicals	8.0	8.4	8.9	9.0	9.3	9.7	10.1	10.4	10.8	10.8	10.8
% Total	*11%*	*11%*	*10%*	*10%*	*10%*	*10%*	*9%*	*9%*	*9%*	*8%*	*8%*
Magnets	3.6	3.4	3.5	3.5	3.6	3.7	3.7	3.8	3.8	3.8	3.8
% Total	*5%*	*4%*	*4%*	*4%*	*4%*	*4%*	*3%*	*3%*	*3%*	*3%*	*3%*
Diamonds and Hard Facing	9.0	9.1	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.7	9.7
% Total	*12%*	*12%*	*10%*	*10%*	*10%*	*9%*	*9%*	*8%*	*8%*	*7%*	*7%*
High Strength Steel	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8
% Total	*2%*	*2%*	*2%*	*2%*	*2%*	*2%*	*2%*	*2%*	*1%*	*1%*	*1%*
Global apparent demand ('000 tonnes)	**74.9**	**79.4**	**87.7**	**90.6**	**94.0**	**100.4**	**107.2**	**114.5**	**122.3**	**130.6**	**139.5**
yoy %		*6%*	*10%*	*3%*	*4%*	*7%*	*7%*	*7%*	*7%*	*7%*	*7%*
Supply surplus/(deficit) ('000 tonnes)	**2**	**11**	**5**	**4**	**-11**	**-18**	**-12**	**-6**	**-13**	**-21**	**-30**

Source: USGS, Reuters, Wood Mackenzie, Company data, Goldman Sachs Global Investment Research

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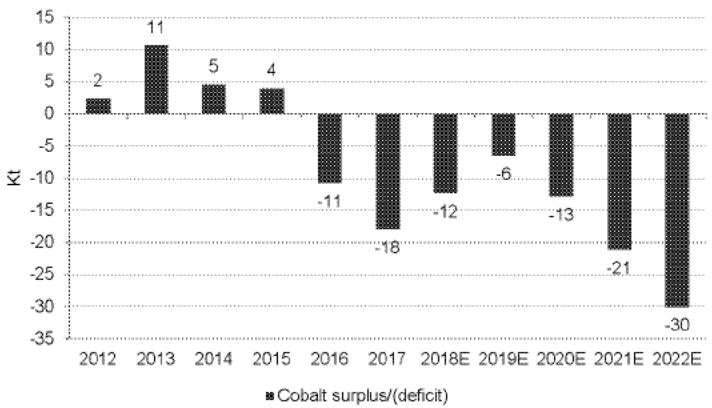
Cobalt bull-bear case: Battery safety concerns to likely impede aggressive substitution

Although other end markets represent a significant portion of cobalt demand, the biggest consumer remains batteries, which currently account for c.50% of cobalt demand. In line with our base case forecasts, we assume this grows to account for 60% of demand by 2022.

For our bull and bear analysis, we maintain our Autos team's base case for EV uptake, with the variable factor being the rate of substitution of cobalt in EV batteries. We have adjusted the relative share of each battery type in line with our views on changes in battery composition; in summary, we expect **increasing battery demand with decreasing amounts of cobalt.** In our bull case, we assume a slower substitution of cobalt in batteries (relative to our base case). However, for the bear case, we have adjusted for a relatively accelerated uptick in material substitution resulting in a lower cobalt content per battery and subsequently lower demand.

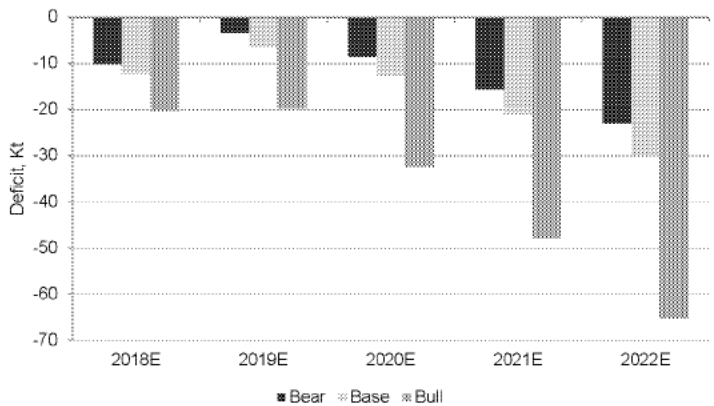
Exhibit 76 shows the wide range of outcomes depending on the rate of cobalt substitution as evidenced by our 2022E deficit, which lies between -23kt for our bear case and -65kt for our bull case. We maintain our base case as a more likely scenario, as battery compositions will likely stay constant to maintain vehicle safety standards.

Exhibit 75: Cobalt S-D balance to remain in deficit as demand (mainly from EV batteries) outpaces supply...



Source: USGS, Reuters, Wood Mackenzie, Company data, Goldman Sachs Global Investment Research

Exhibit 76: ...however, cobalt substitution in batteries will be the main determinant of how big or small this supply deficit is



Source: Wood Mackenzie, Goldman Sachs Global Investment Research

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Company Profiles

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BHP Billiton (BLT.L/BHP.AX): Returns to accelerate after onshore shale sale; remain Buy

We remain Buy rated on BHP (BLT.L / BHP.AX) with 12-month price targets of GBp1,950/A$40.

Very strong copper portfolio; Escondida strike averted

BHP has a strong copper portfolio and is the largest copper producer in our coverage. The company is in the process of increasing production at two of its mines: (1) Spence Hypogene; and (2) Olympic Dam. The Spence growth option was approved last year for total capex of US$2.5 bn + the US$1.43 bn to be spent over 20 years – BHP has outsourced the building of the desalination plant. The expansion at Olympic Dam has been more difficult, and BHP has continued to struggle to keep production steady with different issues affecting the overall production. While we take into account the growth optionality at the mine, where the company is planning to add c.160Kt (for capex of US$3 bn, on our estimates), we highlight that risks from this mine are likely skewed to the downside. BHP averted the Escondida strike in August by reaching a last-minute deal with workers. While the details of the offer are not public, we believe it was likely higher than that made before the government-mediated talks. While the lack of disruption had a negative short-term effect on copper prices, the inflationary impact of the deal is positive for copper prices longer term.

Lack of catalysts, but still see material value; valuation remains attractive

Our upgrade of BHP on April 15 was predicated on: (1) strong cash conversion in 2H18 vs. 1H18; (2) strong returns, with the FY18 results; and (3) attractive valuation, both absolute and vs. RIO. Another catalyst was the divestment of the onshore oil assets, for which we estimate a value of US$7-US$14 bn. BHP announced recently that it had reached a deal to sell the assets for US$10.8 bn (note that we take no view on the transaction). While most of the catalysts for BHP have materialised, we remain Buy-rated on the stock as we see material value; BHP continues to trade at a 7% discount to RIO vs. a historical premium of 2% on 12-month-forward consensus EV/EBITDA (I/B/E/S).

Valuation and key risks

We are Buy rated on BLT.L/BHP.AX and value it on 6.5x (50/50 FY19/FY20E) EBITDA to derive our 12-month price targets of 1,950p and A$40 (previously 2,000p/A$42). Our estimates change as we update for the new copper price deck and mtm for 3Q commodity prices and FX. Our EPS estimates rise despite the fall in EBITDA on account of lower tax.

Key risks include: (1) operational issues, especially at the iron ore operations given their importance to FCF generation; (2) a potential asset swap for the onshore assets – this would imply no cash in, which could disappoint investors, in our view; and (3) a significant slowdown in China, which would likely affect demand for key commodities in BHP's portfolio.

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Rio Tinto (RIO.L / RIO.AX): M&A likely ahead as growth in copper sought; remain Neutral

We remain Neutral rated on Rio Tinto (RIO.L / RIO.AX) with 12-month price targets of GBp4,000/A$82.

Focus on copper but no immediate growth projects; M&A likely

Copper is a small part of RIO's earnings profile: as of 2018, we expect copper to contribute <15% to the company's EBITDA. While Rio has a couple of growth projects – the one in the near term being the Oyu Tolgoi underground expansion – the company does not have any other approved growth projects in the pipeline. The other projects, Resolution and La Granja, are too far away to affect investor investment decisions currently, in our view. Given that the company has been vocal about increasing its exposure in copper (note that its expected copper exposure has come down after the sale of its Grasberg stake), we believe the most likely way it would achieve this is through M&A.

Remains a call on iron-ore prices; other commodities too small to move the dial

Rio Tinto has remained a straight call on iron-ore prices as its exposure to the commodity has increased. RIO's focus has been on selling "non-core" assets, which have included high-cost aluminium assets, all of the coal assets and more recently the stake in the Grasberg mine. This has seen the contribution of iron ore to RIO's EBITDA increase to >60% as of 2018, the highest in our coverage. While we see downside to iron-ore prices in the near term, we believe that the company's focus on returns is likely to support the share price in the near term.

Valuation and key risks

We value RIO on an unchanged 6x 50/50 2018/19E EV/EBITDA. Our 12-month price targets are 4,000p/A$82 (previously 4,000p/A$84). Our estimates change as we update for the new copper price deck and mtm for 3Q commodity prices and FX.

Higher/lower iron ore prices, FX, and political and fiscal uncertainty are the key risks to our investment thesis. We are Neutral rated.

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Anglo American (AAL.L): Growth ahead, valuation undemanding; Buy (on CL)

We remain Buy rated on Anglo American, with a 12-month price target of Gbp2,200. The stock is on our Conviction List.

Quellaveco - the first Greenfield project approved in a long time

With its 1H18 results, Anglo American approved the Quellaveco mine, which is the first greenfield mine approved since the commodity downturn started in 2014. Capex was c.US$5-US$5.3 bn and production is expected to be c.300Ktpa. This computes to a capex intensity of c.US$22,250/t vs. an average of US$17,750/t for the Quellaveco mine. The reason for this higher capex intensity is that our analysis also includes a significant number of brownfield expansions, where the capex intensity is obviously lower. The company expects the costs to be c.US$1.05/lb of copper production (real terms). This is an improvement over the guidance that was given previously. Capex is expected to be limited to 1H19 as the company utilises the cash in from Mitsubishi.

Copper to become an increasingly important part of Anglo's earnings driver; other commodity mix favourable too

As of FY17, copper contributed c.17% to Anglo's EBITDA. However, we forecast this number to increase steadily to c.35% by FY2020 on account of higher copper prices and production. The main production increase comes from the improvement in Los Bronces – we forecast production to increase from c.310Kt in 2017 to c.370Kt in 2019. We expect flat production from the remaining mines – note that Quellaveco does not come online until FY23, on our estimates.

More broadly, we remain positive on Anglo's commodity mix: (1) the iron-ore portfolio remains strong, especially given that the lump premium has continued to strengthen amid higher demand from Chinese steel mills; and (2) Met coal also remains strong as the Chinese mills continue to buy higher-quality coking coal; the bid to reduce pollution should be a positive for both the lump premium and coking coal.

Valuation and key risks

We maintain our Buy rating (on CL) on Anglo. We value the shares at 5x (previously 4.5x) 50/50 2018/19E EV/EBITDA, driving a 12-month price target of 2,200p (previously 2,000p). We increase our multiple to reflect the increased contribution of copper – one of our preferred commodities – in the company's earnings. Our estimates change as we update for the new copper price deck and mtm for 3Q commodity prices and FX.

Key risks to our view include lower commodity prices, stronger FX and political risk associated with changes in the South African mining charter.

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ED_002890_00079873-00074 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Glencore (GLEN.L): Strong growth ahead; remain Buy despite uncertainties

We remain Buy rated on Glencore with a 12-month price target of GBp400.

High-quality copper portfolio; material growth ahead

Glencore has one of the strongest and the most diverse copper portfolios in our coverage. GLEN produced c.1.3 mn tonnes of copper in FY17 and is in the process of ramping up production from two of its mines in Africa – Katanga in DRC and Mopani in Zambia. On our estimate, the mines could add a further c.200Kt this year and upwards of 350Kt next year to GLEN's production profile, taking its total production to over 1.5 mn tonnes by FY2020. Note that as copper volumes ramp up, the cobalt production from GLEN's mines is also set to increase; we expect total cobalt production to increase to c.60Kt by FY20.

Growing volumes (both copper and cobalt), coupled with our positive view on the commodities, should make copper an increasingly important part of GLEN's earnings. We forecast the contribution to increase from c.30% this year to >45% by FY2020.

Investment thesis - DoJ investigation a risk, but we see risks as more than priced in

GLEN remains one of the best positioned stocks in our coverage given its strong balance sheet and attractive growth projects (both in copper, as discussed earlier, and zinc). This balance sheet strength combined with a lack of growth projects in the pipeline (the capex on the growth projects has either been spent or is in the last stages) means that Glencore can focus on investor returns – dividends + buy-backs – which we believe should remain supportive of the share price.

While there are some uncertainties around the investment case owing to the ongoing DoJ investigation, we highlight that the company's fundamentals remain strong and valuation attractive. With a material volume ramp-up ahead, we forecast earnings momentum remaining strong over the next few halves.

Valuation and key risks

We value Glencore on a SOTP, which values the industrial assets at 4x 2018E EV/EBITDA and the marketing division at 15x 2018E P/E, and mark to market the listed entities. We increase our multiple from 3.5x to 4x to reflect the FCF generation capacity of the business. Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX. Our 12-month price target increases from 375p to 400p.

Key risks to our price target and thesis are: (1) uncertainty relating to the ongoing DoJ investigation; (2) lower commodity prices; (3) political and fiscal risks; and (4) FX volatility.

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ED_002890_00079873-00075 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Norilsk Nickel (NKELyq.L): Well-balanced basket of late cycle commodities; Buy

We remain Buy rated on Nornickel (CEEMEA Focus List), with a 12-month price target of US$24.0.

Copper - 30% of metals basket, key growth project is ramping up

Nornickel enjoys a well-balanced metals exposure, with c.1/3 of revenue coming broadly equally from nickel, copper and PGMs. Nornickel produces c.400kt of Cu pa and expects to increase output further as it has recently launched (hot commissioning started in November 2017) its key growth copper project Bystrinsky GOK, with 70-75kt of Cu and 250-260koz Au output at full ramp-up expected by 2021. Nornickel accounts for c.2% of global copper production, with all mining and processing assets located in Russia.

Investment thesis intact - undervalued play on late-cycle commodities

Norilsk Nickel is the world's largest producer of palladium and one of the largest producers of nickel, platinum, and copper. We believe the market still overlooks the extent to which the company's FCF generation is benefiting from a weakening ruble and a positive outlook on its key metals prices. We see scope for the inflection in FCF to drive a reduction in leverage and support shareholder distributions: we forecast ND/EBITDA to halve by end 2019 to 1.1x (2.1x in 2017), and believe the company will be able to deliver high and growing shareholder returns under different scenarios of dividend payout. We are c.10% ahead of Bloomberg 2019 EBITDA consensus mainly owing to our higher outlook for the nickel price deck. The shares trade at a 2019E dividend yield of 14% (vs. mid cycle of 7.5%) and 2019E EV/EBITDA of 5.3x (vs. mid cycle of 6.2x).

Valuation and key risks

We are Buy rated on Norilsk Nickel (on CEEMEA Focus List). Our 12m PT of US$24.0 (down from US$25.0 on our updated copper price deck) is based on a target multiple of 7.3x (a c.10% premium to Nornickel's past five-year average multiple) applied to 2018-19E EBITDA (methodology unchanged). Key downside risks to our view and price target include a stronger-than-expected ruble, weaker-than-expected commodity prices, cost and capex overruns, value-destructive acquisitions/divestments, and changes in shareholding structure leading to changes in cash allocation and development strategy.

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ED_002890_00079873-00076 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Antofagasta (ANTO.L): High capex intensity growth to keep FCF suppressed; down to Sell

We downgrade Antofagasta to Sell from Neutral with a reduced 12-month price target of 725p.

Los Pelambres/Centinela expansion to suppress FCF generation

Antofagasta is in the process of evaluating the Los Pelambres and Centinela expansion plans. For Los Pelambres, the capex is likely to be US$1.8 bn (US$1.95 including our assumed capex escalations); we expect first production in 2020 and the mine reaching full capacity of c.100kt by FY2023. Note that this is likely to be implemented in two stages: a c.55Ktpa expansion that is likely to start next year, and the 35ktpa expansion due to start in 2021/22. At Centinela, the company is still evaluating whether to build a new concentrator (adding capacity of 90Ktpd) or to modify the existing one (which adds capacity of 60Ktpd). While a decision has not been taken, we believe it is likely to choose the 90Ktpd option given that the company has the balance sheet power.

It is worth noting that both these projects feature in the fourth quartile of the projects we have analysed. The capex intensity for the projects is > US$23,000/t, significantly higher than the average of US$17,450/t.

Grade tick-up likely to see production move up; we see risks to production guidance for FY18

In the near to medium term, lower grade has led to production disappointing in 1H18. The company has guided to a material pick-up in grade, particularly at the Centinela mine, which should see a significant ramp-up in 2H18. While we forecast a production uplift of c.20% HoH, we still expect the company to miss its FY18 guidance: Anto's FY18 guidance is 705-740Kt vs. our forecast of 700Kt. Any slippage here is likely to mean that the company misses on its FY18 guidance and would be a negative catalyst. Note that the production data from Chilean Copper Association showed a continued decline in production at both Los Pelambres and Centinela in July, which means that the uplift required in the remaining months is even higher.

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Valuation and key risks

We value Anto on a 5.5x (previously 5x) 50/50 2018/19E EV/EBITDA to derive our 12-month price target of 725p (previously 800p), and downgrade the stock to Sell. We increase our target multiple to reflect mid-cycle earnings vs. peak earnings as was implied by our copper price assumptions previously. Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX. Our price target implies downside of 18% vs. average upside of 15% for our coverage. Our 2019 EBITDA estimate is c.10% below StarMine SmartEstimates consensus (Thomson Reuters).

Key risks to our view and price target include higher/lower copper prices than we expect, a weaker/stronger Chilean peso and stronger/weaker operational performance than we forecast. The key near-term risk relates to the guidance cut that we expect the company to announce with the 3Q results. If the company is able to ramp up production at Los-Pelambres/Centinela, this would be a material risk to our thesis.

What would make us more positive: To be more positive, we would need to see the company: (1) move down the cost curve; (2) improve production to reach the guidance; and (3) improve the economics of the brownfield project.

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Exhibit 77: Antofagasta key financials

Antofagasta Plc

Ticker	ANTO.L					
Market Cap & EV	US$11,275mn		US$13,952mn			
Free Float	35%					
Year End	December					

Price as at close on 03 Oct 18	GBp 879			Analyst #1	Eugene King	
12-month Price Target	GBp 725			Email	eugene.king@gs.com	
Upside/ (Downside)	-18%			Analyst #2	Abhinandan Agarwal	
Rating	Sell			Email	abhinandan.agarwal@gs.com	

Production	2016	2017	2018E	2019E	2020E	2021E
Copper (kt)	709	704	702	775	774	814
Los Pelambres	355	344	345	357	358	385
Centinela concentrates	180	164	144	194	192	205
Zaldivar (Attr.)	52	52	52	56	56	56
Centinela cathodes	56	65	89	92	91	92
Michilla	0	0	0	0	0	0
Antucoya	66	80	71	76	77	76
Encuentro Oxides	0	0	0	0	0	0
Molybdenum (kt)	7	11	12	12	12	13
Gold (koz)	271	212	182	194	192	205
Silver (koz)	3,799	3,388	2,888	3,099	3,095	3,324
Transport (kt)	6,496	6,085	6,419	6,244	6,244	6,244

Assumptions (Year end)	2016	2017	2018E	2019E	2020E	2021E
Copper (US$/t)	4,870	6,170	6,555	6,875	7,000	7,100
Copper (USc/lb)	221	280	297	312	318	322
Copper TC/RC Charges (US$/t)	550	523	465	424	424	424
Molybdenum (US$/t)	14,024	15,518	22,858	20,000	20,000	20,000
Gold (US$/oz)	1,248	1,258	1,262	1,288	1,350	1,450
Silver (US$/oz)	1,714	1,706	1,219	1,717	1,929	2,231
CLP/US$	675	649	634	635	650	650
US$/GBP	1.36	1.29	1.34	1.30	1.30	1.30

Revenue by Division (%)	2016	2017	2018E	2019E	2020E	2021E
Los Pelambres	51%	51%	52%	47%	47%	48%
Centinela	37%	35%	34%	41%	40%	40%
Michilla	0%	0%	0%	0%	0%	0%
Antucoya	8%	11%	10%	10%	0%	0%
Encuentro Oxides	0%	0%	0%	0%	9%	9%
Centinela DMC	0%	0%	0%	0%	0%	0%
Transport	4%	4%	4%	3%	0%	0%
Water	0%	0%	0%	0%	3%	3%

EBITDA by Division (%)	2016	2017	2018E	2019E	2020E	2021E
Los Pelambres	922	1428	1307	1495	1656	1792
Centinela	563	859	460	914	984	1019
Zaldivar	85	134	65	58	59	58
Michilla	0	0	0	0	0	0
Antucoya	65	207	159	226	227	225
Encuentro Oxides	0	0	0	0	0	0
Centinela DMC	0	0	0	0	0	0
Transport	73	75	67	65	71	74
Corporate & Exploration	-101	-141	-152	-176	-176	-176

Production Costs (US$/lb)	2016	2017	2018E	2019E	2020E	2021E
Weighted avg gross costs (pre by-products)	156	164	182	177	182	188
Weighted avg net costs (post by-products)	123	124	143	141	146	149

Valuation (x)	2016	2017	2018E	2019E	2020E	2021E
Share price (GBp)	879	879	879	879	879	879
Market Cap (USD mn)	11,746	11,174	11,598	11,265	11,265	11,265
EV (USD mn)	9,464	13,455	13,952	14,156	14,411	15,372
EV/EBITDA - (attrib. EBITDA)	**5.9x**	**5.2x**	**7.3x**	**5.5x**	**5.1x**	**5.1x**
PE	**18.5x**	**14.9x**	**29.4x**	**14.3x**	**12.3x**	**11.0x**
Dividend yield (%)	**2%**	**4%**	**1%**	**3%**	**3%**	**3%**
FCF yield (%)	**0%**	**11%**	**2%**	**3%**	**4%**	**-2%**
EV/GCI	0.6x	0.8x	0.8x	0.7x	0.7x	0.7x
Price/book	1.4x	1.2x	1.2x	1.1x	1.0x	0.9x

Profit & Loss (US$ mn)	2016	2017	2018E	2019E	2020E	2021E
Sales	**3,622**	**4,749**	**4,477**	**5,397**	**5,706**	**6,125**
Operating Costs	-2,100	-2,320	-2,635	-2,873	-2,944	-3,191
EBITDA	**1,522**	**2,430**	**1,841**	**2,523**	**2,762**	**2,934**
D&A	-578	-581	-682	-710	-707	-662
EBIT	**943**	**1,849**	**1,159**	**1,813**	**2,055**	**2,272**
Net finance costs	-59	-68	-63	-53	-47	-55
Others	30	51	-64	-66	-65	-66
Underlying pre-tax profit	**914**	**1,832**	**1,032**	**1,694**	**1,943**	**2,151**
Income tax	-314	-634	-344	-567	-650	-720
Tax rate (%)	34%	35%	33%	33%	33%	33%
Minorities	-221	-447	-304	-339	-378	-402
Underlying net profit	**363**	**750**	**383**	**788**	**915**	**1,030**
Underlying EPS (USD)	0.37	0.76	0.39	0.80	0.93	1.04
Extraordinaries	-222	1	0	0	0	0
Reported net profit	**141**	**751**	**383**	**788**	**915**	**1,030**
Reported EPS (USD)	0.14	0.76	0.39	0.80	0.93	1.04
Shares outstanding (mn)	986	986	986	986	986	986
DPS (USD)	0.18	0.51	0.15	0.30	0.35	0.39
Dividend payout ratio (%)	129%	67%	37%	38%	38%	38%

Cash Flow Analysis (US$ mn)	2016	2017	2018E	2019E	2020E	2021E
Cash flow from operations	**1,013**	**2,190**	**1,218**	**1,658**	**1,973**	**2,014**
Capex	-1,009	-1,002	-963	-1,320	-1,520	-2,220
Free cash flow	**3**	**1,189**	**255**	**338**	**453**	**-206**
Others	-51	-574	-347	-203	-330	-353
Surplus/ (Deficit)	**-48**	**615**	**-92**	**135**	**123**	**-559**

Balance Sheet (US$ mn)	2016	2017	2018E	2019E	2020E	2021E
Cash	2,049	2,252	1,646	1,646	1,646	1,646
Other Current Assets	1,387	1,378	1,223	1,512	1,558	1,709
Total current assets	**3,435**	**3,630**	**2,868**	**3,158**	**3,204**	**3,355**
Net fixed assets	8,738	9,064	9,335	9,944	10,758	12,315
Other long-term assets	1,551	1,515	1,491	1,491	1,491	1,491
Total assets	**13,724**	**14,210**	**13,695**	**14,593**	**15,452**	**17,162**
Short-term debt	837	754	562	562	562	562
Other Current Liabilities	717	809	640	752	775	850
Total current liabilities	**1,554**	**1,562**	**1,202**	**1,314**	**1,337**	**1,412**
Long-term debt	2,283	1,955	1,632	1,497	1,375	1,934
Other long-term liabilities	1,377	1,551	1,489	1,489	1,489	1,489
Total liabilities	**5,214**	**5,068**	**4,323**	**4,300**	**4,200**	**4,835**
Total common equity	6,815	7,318	7,243	7,826	8,407	9,080
Minority interest	1,694	1,823	2,128	2,467	2,845	3,247
Total liabilities & equity	**13,724**	**14,210**	**13,695**	**14,593**	**15,452**	**17,162**
Total Debt	3,120	2,709	2,194	2,060	1,937	2,496
Net Debt	1,072	456	548	414	291	850
Net debt/ EBITDA	0.7x	0.2x	0.3x	0.2x	0.1x	0.3x
Capital Employed	11,630	11,850	11,566	12,353	13,189	14,823

Ratios	2016	2017	2018E	2019E	2020E	2021E
CROCI (%)	8%	13%	7%	10%	10%	10%
Net debt / equity	13%	5%	6%	4%	3%	7%
ROIC (%)	5%	10%	7%	10%	11%	11%
ROA (%)	3%	5%	3%	5%	6%	6%
ROCE (%)	3%	6%	3%	6%	7%	7%
ROE (%)	4%	8%	4%	8%	8%	8%
Gearing (%)	14%	6%	7%	5%	3%	9%

Source: Company data, Goldman Sachs Global Investment Research

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Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Boliden (BOL.ST): Remain Neutral on lack of catalysts

We remain Neutral rated on Boliden (BOL.ST) with a 12-month price target of Skr250.

A smelter more than a miner, with falling production profile

Boliden owns both mines and smelters with exposure to zinc and copper. On our estimates, activities related to the extraction and refining of copper account for c.40%-45% of Boliden's earnings. Overall, Boliden's smelting capacity in both zinc and copper exceeds its mine production, which leaves the company exposed to the concentrate market. In copper specifically, Boliden currently has a smelting capacity of c.380kt while we estimate its FY18 mine zinc in concentrate production to be around 112kt. In addition, Boliden faces a falling production profile owing to falling copper grades at its Aitik mine and the potential depletion of its Kylyahti mine by 2020E. Hence, investment in exploration/external growth is likely required to maintain a integrated business model in copper.

Remain Neutral on the stock given lack of catalysts

Our pricing deck, in the absence of any material growth drivers, implies a rolling over in Boliden's returns and cash generation from recent highs. Following the recent sell-off in the shares, Boliden trades c.10% below the sector average. However, our Neutral view on the stock reflects a lack of clear catalysts in the near term.

Valuation and key risks

We value Boliden using a 5.5x EV/EBITDA multiple applied to our 2018 estimate to derive a 12-month price target of Skr250 (unchanged). Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX. Our price target is unchanged on account of lower net debt.

Key risks are higher/lower commodity prices, a further deterioration in smelting terms/improvement above our expectations, and a strengthening/weakening Skr vs. the USD.

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ED_002890_00079873-00080 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

First Quantum (FM.TO): Cobre targets likely to be revised but doesn't change our investment thesis; remain Buy

We are Buy rated on First Quantum with a 12-month price target of C$18.

Cobre Panama coming online next year, albeit at a lower level

We continue to expect Cobre Panama to coming online in 2019. However, we believe that the current guidance of c.150Kt for 2019 is on the optimistic side, and forecast lower volumes of c.100kt for next year. This reflects reason the significant construction work still required to be done at the mine, as a result of which we believe that the production targets are likely to be reset. However, we do not believe that the resetting of the target would be a material negative for the shares as most investors we have spoken to believe the 2019 target is optimistic.

Sentinel still growing, capex decision on Kansanshi to be taken soon

From the existing portfolio, First Quantum still has some growth left, mostly from Sentinel, where the mine is yet to reach full production. The bottleneck there is the smelting capacity at Kansanshi, which the company is working around; First Quantum can either invest in a new smelter or use third-party smelters. In addition, we believe that First Quantum will need to take a decision on Kansanshi capex soon (the Kansanshi 2.5 plan was put on hold in 2015).

Zambia risks set to abate over the medium term; deleveraging to drive re-rating

In March 2018, the Zambian Revenue Authority imposed a c.US$8 bn fine on First Quantum for "underpayment of taxes". With its 1Q2018 results, First Quantum stated that it had been through 1/3rd of the documents by value and that it expected the final amount to be small. This was reiterated with the 2Q results. We believe a resolution of this issue, ending the associated uncertainty, would be positively received by the market. We also expect significant deleveraging for First Quantum, which should allow the shares to continue to re-rate; we forecast net debt to EBITDA to decrease from 5x in 2017 to c.1x by 2020E. This reflects production ramps-up at Cobre Panama and capex winding down.

Valuation and key risks

We value First Quantum Minerals on a 50/50 blend of 5.5x 2018/19E EV/EBITDA, giving a 12m price target of C$18 (previously C$24). Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX. Key risks to our view are projects underperforming, Cobre Panama being delayed, weaker copper prices and balance sheet stress.

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ED_002890_00079873-00081 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Lundin Mining (LUMIN.ST/LUN.TO): Candelaria ramp-up proceeding according to plan; focus likely to remain on inorganic growth

We are Neutral rated on Lundin Mining (LUMIN.ST/LUN.TO) with 12-month price targets of Skr50/C$7.3.

Strong B/S likely to be deployed towards M&A rather than enhanced returns

While Lundin has one of the strongest balance sheets in our coverage, we believe this is unlikely to translate into higher investor returns. In our view, the company's focus remains inorganic growth, and we would expect it to look for alternative acquisitions. While the company has a successful record of making acquisitions, we note that asset valuations, especially copper, are high at present. This creates the risk of dilution in the event of M&A.

While we expect operational improvement at Candelaria, we believe the investor focus is likely be on corporate level activity. As a result, we take a more conservative view and remain Neutral rated on the stock.

Lack of immediate catalysts post withdrawal from Nevsun acquisition

Lundin Mining bid for Nevsun Resources on May 7. However, in September, Nevsun announced that it has entered into a friendly all-cash offer to be acquired by Zijin Mining for US$1.41 bn. This is an all-cash deal and represents a 26% premium to Lundin Mining's offer. Lundin subsequently announced that it would not increase its offer for the company.

We had regarded the announced Nevsun acquisition as an important catalyst for the company. Nevsun intends to build the Timok project, which Lundin had expressed an interest in acquiring for the last couple of years, and which would have provided a growth opportunity for Lundin. However, following the termination of Lundin's approach for Nevsun, we see no immediate alternative catalysts.

Valuation and key risks

We value Lundin Mining (LUN.TO/LUMIN.ST) on a 50/50 blend of 5x (unchanged) 2018/19E EV/EBITDA, giving 12m price targets of C$7.3/Skr50 (previously C$7.5/Skr51). Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX.

Key risks to our view are higher/lower copper and zinc prices, market assessment of potential M&A and operational performance.

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ED_002890_00079873-00082 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

KAZ Minerals: Growth ahead but balance sheet stretched; remain Neutral

We remain Neutral rated on KAZ Minerals with a 12-month price target of GBp575.

Growth delivered, more ahead...

KAZ Minerals has been the best performing stock in our coverage over the past three years as it has delivered on growth, bringing Bozshakol and Aktogay to production on time and reaching c.300Ktpa of copper production. While this has been a strong performance, investors we have spoken to had hoped that after the company approved the US$1.2 bn Aktogay expansion and moved to sell a stake in its Koksay mine to China Nonferrous Metal Industry's Foreign Engineering and Construction Company Ltd, it was likely to move to a stage where it would delever and start to ramp up investor returns. However, the company more recently announced that it was acquiring the Baimskaya mine for US$900 mn. This positions the company well for growth: Aktogay Phase II should start to deliver tonnes in 2022 and Baimskaya in 2025/26.

...but balance sheet concerns material after Baimskaya acquisition

We believe the key reason why the stock has underperformed this year is concern that the balance sheet could become stretched as the company starts to spend capex on Baimskaya in the next couple of years, together with the last remaining capex on the Aktogay expansion. In addition, the market appeared to have expectations of a period of delevering that would have led to a ramp-up in returns – a catalyst that has been pushed out by at least 7-8 years (on our price forecasts).

We believe that a key development to monitor over the next couple of years will be how the company decides to fund the Baimskaya project. We see three potential options: (1) going alone and using the balance sheet to fund the project; (2) project financing, using local banks/funding sources to fund the project; this normally locks the cash flows from the project for a period of time; or (3) bringing on a partner (as Anglo did with Quellevaco); we believe this is the most likely scenario as not only does it monetise the project but it also reduces the company's risk exposure.

Valuation and Key risks

We value KAZ Minerals on 5x 50/50 2018/19E EV/EBITDA to derive our 12-month price target of 575p (previously 4x 50/50 2018/19E EV/EBITDA to get to 450p). The reason for the increase in our multiple is the new work we have done on Baimskaya, which raises our confidence in the economic viability of the project. Our estimates change as we update for the new copper deck and mtm for 3Q commodity prices and FX. Key risks to our view include higher/lower copper prices, higher/lower production volumes vs. our assumptions and FX. Another potential risk is the material capex coming ahead at Aktogay, and potentially at Baimskaya, which could present risk to the balance sheet.

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Freeport (FCX): Highest copper exposure among the US mining stocks, Maintain Buy

We remain Buy rated on Freeport with a new 12-month price target of $18.

Large, diversified copper miner set to emerge

FCX provides the most concentrated copper exposure across our North American coverage group, with copper expected to contribute 75% of full year revenues by our estimates and gold and molybdenum making up the remainder. FCX is currently developing the Lone Star project in Arizona, which leverages existing mine infrastructure from the Safford operation and is expected to produce 200 mn lbs/year for 20 years, starting toward the end of 2020. FCX also sees future potential for a large sulfide resource at El Abra and numerous other brownfield developments in the US and maintains a 39.6% ownership stake (54% after completion of the feasibility study) in the Lower Zone of the Timok copper-gold project in Serbia with Nevsun.

Final execution of the Grasberg divestment agreement and progress on the mine's transition underground will be the key drivers over 2019

The longstanding negotiations among FCX, Rio Tinto, and the Indonesian government regarding long-term operations and ownership of the Grasberg mine took another step toward full resolution with the September 27, 2018 signing of the Divestment Agreement. The agreement, which will see FCX cede majority ownership of the mine to Inalum, a state-owned company, while maintaining control of operations, investment, and governance, also allows Freeport to maintain essentially the same cash flows as expected pre-divestment. Remaining hurdles through year-end 2018 include anti-trust approvals, finalizing of the mining permit, and documentation and resolution of environmental issues, with the transaction expected to close during 1Q19. Once complete, we look for FCX to focus on the operating challenges at Grasberg, which faces a highly complex transition from an open-pit mine to a fully underground operation – adding some downside risks to production in the near term, in our view.

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Valuation and key risks

Our 12-month price target moves to $18 from $19 on lower EBITDA projections over the next two years, somewhat offset by a higher valuation multiple and a higher NAV. Our price target is derived from an average of two valuation methods: (1) a 6.0x EV multiple on an average of our estimated EBITDA over two four quarter periods: forward quarters 5-8 (3Q19-2Q20) and forward quarters 9-12 (3Q20-2Q21), and (2) an NAV model with an overall discount rate of 8.7%.

Key Risks: (1) FCX and the Indonesian government could still fail to come to a resolution on environmental matters, leading to production cuts or shutdowns at the Grasberg mine; and (2) continued operational issues at the DMLZ or elsewhere could reduce Freeport's ability to meet production guidance and/or push increases in expected cash cost.

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ED_002890_00079873-00085 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Teck Resources (TECK): Met Coal remains the key driver of earnings, cash flow - maintain Neutral

We remain Neutral rated on TECK/TECK_B.TO and increase our 12-month price targets to US$30/C$38 from US$28/C$37 on new copper and other commodity price assumptions.

TECK operates across base metals, bulks, and energy production

TECK maintains varied mining operations across the Americas, out of which we expect its copper assets to provide 22% of revenues/EBITDA in 2018. Exports of high-quality met coal out of the Pacific Northwest are TECK's most important operations today, contributing nearly 56% of EBITDA (ex corporate expense) in 2018E, while zinc and energy, on our estimates, contribute 20% and 2%, respectively. The company's copper assets today comprise Highland Valley (Canada, 100%), Andacollo (Chile, 90%), Quebrada Blanca (QB1, Chile, 76.5%), and its interest in Antamina (Peru, 22.5%). In total, on a consolidated basis for the three majority-owned mines plus attributable production from Antamina, we expect TECK to report 288kt of copper production for 2018.

Quadra Blanca "QB2" could double copper production by 2024

Since 2015, TECK's main project has been Fort Hills, a large-scale (C$23 billion), long-lived Canadian scale oil sands operation with Suncor as majority owner and operator. Now, the company's attention is rotating toward copper, where TECK has 90% ownership of the C$4.7 billion Quebrada Blanca 2 (QB2) copper project that could produce up to 300ktpa of copper at a "2nd quartile" cost position and a 25 year mine life – leveraging, as TECK's management has highlighted, only 25% of the current reserve and resource base. With regulatory approval of the EIA complete as of August 8, 2018, the company plans to sell down 20%-25% of its ownership to a development partner, chosen over 4Q18, and pursue Board approval soon afterward. First production is projected for mid-2021.

Valuation and key risks

Over the near term, our new reduced GIR copper forecast and changes in FX offset the benefits of marginally higher coking coal prices and lead to reductions in our earnings estimates for TECK. However, higher projected medium-term copper prices lift our NAV. While our forward quarter 5-8 EBITDA estimate decline, a slightly higher multiple and a higher NAV drive our 12-month price targets up to $30/C$38 from $28/$C37.

Key risks: (1) Commodity prices; (2) cost inflation; and (3) better-than-expected results of trials for alternative water treatment at Elkview, which could lower future expectations of coal operating costs and required sustaining capital.

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Aurubis (NAFG.DE): Remain Neutral on continued bearish outlook for TC/RCs

We remain Neutral rated on Aurubis with a 12-month price target of €60.

Continue to see downside risks to TC/RCs in 2019

We continue to believe that treatment and refining charges are likely to face downward pressure in 2019, mainly as a result of the concentrate deficit we forecast the market to be in. Our forecasts imply a c.10% drop in both TCs and RCs, which implies the company's earnings profile remaining challenged despite the €60 mn cost-cutting programme.

Things that could surprise us

Factors that could surprise us to the upside here are: (1) refining charges: refining charges have remained strong mainly as a result of China imposing bans on certain type of copper imports. While our view remains that this was likely a one-off, China is looking to impose a ban on additional scrap imports; (2) the company has stated that it is looking to sell RFP (flat rolled products), its downstream business (the contribution to earnings from the business is c.€10 mn this year, on our estimates). If a sale of this business resulted in material cash inflows that were returned to shareholders, this would also be a positive catalyst; (3) M&A: The CEO has talked about acquiring more smelting business and growing earnings inorganically. If the company were to make a synergistic acquisition, this would be a positive catalyst for the stock.

Valuation and key risks

Our revised 12m price target of €60 (from €61) values the stock on a 5.5x EV/EBITDA multiple on 50/50 FY18/19E earnings. In our valuation, we assume: (1) benchmark TC/RCs settling at US$75/t and USc7.5/lb vs. this year's level of US$82.5/t and USc8.25/lb; and (2) scrap RCs coming off recent highs (-10% in FY19E vs. FY18E), albeit remaining elevated vs. history given the changes in China's import policy. Our estimates change on account of updated copper prices, and mtm of 3Q commodity prices and FX.

Key risks to our view include: lower/higher-than-expected tailwinds from a recovery in copper scrap availability post recent ferrous price moves; higher/lower sulfuric acid prices; and the efficiency program delivering above/below expectations.

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KGHM (KGH.WA): Persistently weak FCF generation not priced in; Sell

We remain Sell rated on KGHM with a 12-month price target of PLN89.

KGH copper business

Copper contributes c.70% of KGHM's 2017E top line (the rest is mainly silver). Major copper assets for KGH are located in the south-western part of Poland. KGH also has production facilities in North America (Canada, United States) and a JV with Sumitomo Sierra Gorda (open-pit mine in Chile).

Investment thesis

Our Sell view is based on low cash generation stemming from production reconfiguration amid continued high capex (2018-20E average capex/sales of 15%). This leads to negative FCF for the company even amid a supportive macro environment (for example, in 1H18 when Cu prices were at three-year highs, KGH reported an FCF loss amounting to 9% of its sales (vs. broadly breakeven FCF in the previous five years)). Yet, even after a significant de-rating (down 22% YTD in US$ terms), we believe the current valuation fails to reflect these challenges, with KGH trading at a premium to its own history (2019E EV/EBITDA of 5.5x vs. the five-year historical average of 3.2x). This is unjustified, in our view, given the continued suppressed FCF that we expect over the next three years. At spot macro assumptions (FX, metals), KGH trades at 6.9x EV/EBITDA and a 2% FCF yield for 2019E.

Valuation and key risks

We are Sell rated on KGHM. Our 12-month SOTP-based price target is PLN89 (up slightly from PLN88 on weaker FX). The increase in our estimates reflects our incorporation of our latest copper price assumptions. Our price target rises less significantly owing to an increase in net debt. Key risks to our view are higher-than-expected Cu/Ag prices, a weaker-than-expected PLN/USD, better-than-expected cost management, the disposal/closure of non-performing international assets and easing taxation in Poland.

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MMG (1208.HK): Benefit from rising copper price, maintain Buy

We remain Buy rated on MMG with a 12-month price target of HK$5.8

Lower guidance for Las Bambas copper production for 2018E

MMG has lowered its Las Bambas copper output guidance to 375kt-395kt from the previous 410kt-430kt for 2018 as: (1) instability events have affected mining rates and access to high-grade ore in Las Bambas; and (2) mill throughput rates have increased but have yet to reach the plan. MMG expects these issues to affect production in 2018 but not in the medium term. Hence, we revise down Las Bambas production by 7% to 382kt in 2018E and 3% to 400kt in 2019E to reflect our own view that geological issues for the mine are likely to continue for a while. We also revise up C1 cost to US$1.1/lb from US$1.0/lb for 2018E owing to lower production volume.

Benefit from rising copper prices

We believe MMG remains a key beneficiary under rising copper prices owing to its high leverage and high exposure to copper (80% of EBITDA in 2019E from copper). Despite lower copper price assumptions for 2018-20 and reduced production volumes from Las Bambas, we expect MMG to generate US$0.99-1.21 bn of free cash flow with a free cash flow yield at 24%-29% for 2018-20E. With strong cash flow and a disciplined investment strategy, we expect net gearing to fall to 193% by 2020E from 682% in 2017A.

Valuation and key risks

Our 12-month target price of HK$5.8 (from HK$6.30) is based on historical P/B vs. ROE correlation, or 2019E P/B of 3.0x and ROE of 28%. We cut our earnings estimates by 30% for 2018, 33% for 2019 and 25% for 2020 to reflect lower copper price assumptions and output from Las Bambas in 2018-19. For each US$0.5/lb change in the copper price, we estimate earnings would move by 58% for 2019.

Key risks to our price target and thesis are: (1) commodity prices including copper, zinc and lead; and (2) operational risks including a sudden decline in ore grade.

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Zijin (2899.HK): Emerging copper play; maintain Buy

We remain Buy rated on Zijin-H/A with 12-month price targets of HK$3.8 for H-share and Rmb4.8 for A-share.

Continued volume growth, benefit from rising copper/gold prices

We expect Zijin copper output to grow by 17%-25% in 2018-19, driven by ramp-up of the Kolwezi project and expansion of the Duobaoshan project, and copper output to almost double by 2022E from 2017A when the Kamoa project fully ramps up. By 2022, we estimate copper will contribute 57% of total gross profit (from 31% in 2017A) and gold will contribute 27%. Apart from growth from new project ramp-up and existing project expansion, Zijin is also looking for other acquisition opportunities. The company recently announced that it would acquire a 63% interest in RTB Bor Group in Serbia through public bidding and an increase of capital. The company has also proposed a cash takeover of Nevsun at a consideration of CAD$6/share. Both transactions are still in the bidding process and we calculate Zijin would pay Rmb18 bn in total for acquisitions if it secures the two deals on the current proposed terms. We estimate that if completed, these two deals could bring at least 268kt of copper output to Zijin, versus Zijin's 2017 copper output of 208kt. However, as most projects in the deals are greenfield or need upgrades, the timing of operation and earnings contribution is uncertain.

Gold price assumptions change

Our commodities team recently revised down their gold price forecast to US$1,262/oz in 2018 and US$1,288/oz in 2019 from a prior US$1,340/oz in 2018 and US$1,450/oz in 2019 as they believe EM concerns have created a sizeable fall in financial and physical holdings. However, they still expect gradually higher gold prices driven by renewed EM demand.

Valuation and key risks

Our 12-month target prices of HK$3.8 (from HK$3.9) for H-share and Rmb4.8 (from Rmb4.9) for A-share are based on historical P/B vs. ROE correlation, or 2019E P/B of 1.9x/2.8x for H/A-share and ROE of 12%. We cut our earnings estimates by 9% for 2018, 20% for 2019 and 17% for 2020 to reflect lower copper and gold price assumptions.

Key risks to our price target and thesis are: (1) gold and copper prices: FY19E earnings change 11% for every US$100/oz change in the gold price or 5% for every US$0.01/lb change in the copper price; and (2) project execution, which is key to sustaining the company's growth profile.

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Jiangxi Copper (0358.HK): Fairly valued with no volume growth

We remain Neutral rated on Jiangxi Copper H/A with a 12-month price target of HK$11.5 for H-share and Rmb17.1 for A-share.

Fairly valued with no volume growth

In line with our commodities team's copper price forecast, we expect the SHFE copper price to average US$2.96/lb in 2018 and US$3.06/lb in 2019. Under this copper price assumption, we expect Jiangxi Copper's recurring profit to reach Rmb2.6 bn in 2018 and Rmb2.7 bn in 2019. We believe current valuation, at a 2019E EV/EBITDA of 5x, looks fair considering no volume growth for the company.

China copper demand to maintain low-single-digit growth

We expect Chinese copper demand growth to remain soft at 1%-3% per year for 2018-19. Our recent channel checks with fabricators suggested demand for copper was mostly flat MoM in September 2018, with a continued deceleration of order growth in air conditioners offset by a slight improvement in grid orders – remaining soft overall, in line with seasonal patterns. For each US$0.5/lb change in the copper price, we estimate earnings would move by 23% for 2019E. The company's balance sheet remains healthy, with net gearing at 8%-14% for 2018-20E.

Valuation and key risks

Our 12-month target price is based on historical P/B vs. ROE correlation, or 2019E P/B of 0.7x/1.2x for H/A-share and ROE of 5.4%. Our price targets are HK$11.5 (from HK$12.7) for H-share and Rmb17.1 (from Rmb18.8) for A-share. We cut our earnings estimate by 12% for 2018, 19% for 2019 and 17% for 2020 to reflect lower copper price assumptions.

Key risks to our price target and thesis are: (1) Jiangxi Copper's earnings are highly leveraged to commodity prices (copper and gold), which depend on industry supply additions and global economic growth;)2) changes in government trade policy could have an impact on earnings; and (3) CNY fluctuations would have an impact on earnings.

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Copper supply-demand balance

Exhibit 78: Copper Supply model

('000 tonnes)	2010	2011	2012	2013	2014	2015	2016	2017	2018E	2019E	2020E	2021E	2022E	2023E	2024E	2025E
Mine Production																
Base Conc Production	12813	12692	13150	14416	14765	15410	16344	16397	17172	17841	18573	19121	19442	18910	18796	18233
New Conc Production									0	10	171	266	481	750	966	1246
Adjustment									0	0	0	0	0	300	500	1000
Disruption Allowance									-500	-803	-937	-969	-996	-998	-1013	-1024
Total Concs/Precips Production	12813	12692	13150	14416	14765	15410	16344	16397	16672	17048	17806	18418	18926	18962	19249	19455
% change		*-0.9%*	*3.6%*	*9.6%*	*2.4%*	*4.4%*	*6.1%*	*0.3%*	*1.7%*	*2.3%*	*4.5%*	*3.4%*	*2.8%*	*0.2%*	*1.5%*	*1.1%*
Smelter Production																
less direct use concs	-18	-21	-18	-20	-21	-14	-11	-15	-20	-22	-20	-18	-16	-16	-16	-16
Concs available for smelting	12795	12671	13132	14396	14744	15396	16333	16382	16652	17026	17786	18400	18910	18946	19233	19439
Conc stock change	251	-203	170	668	-147	105	215	-117	-50	-100	250	150	150	0	-100	-300
Concs needed by smelters	12544	12874	12962	13728	14891	15291	16118	16499	16702	17126	17536	18250	18760	18946	19333	19739
Smelter losses	-478	-459	-495	-487	-556	-553	-509	-524	-551	-565	-579	-602	-619	-625	-638	-651
Add: Scrap/Resmelted blister	2646	2966	3130	2986	2811	2675	2893	3094	3090	3168	3244	3376	3471	3600	3673	3751
Total Smelter Production	14712	15381	15597	16227	17146	17413	18502	19069	19241	19729	20202	21024	21612	21920	22368	22839
Electro- and Fire-Refined Production																
less resmelted and direct use of blister	-689	-672	-781	-726	-796	-872	-985	-1083	-1068	-1049	-1009	-1084	-1134	-1134	-1134	-1134
Blister stock change	-68	-23	-66	-33	-2	42	136	158	-80	30	30	60	80	10	20	50
Blister required for refineries	14091	14732	14882	15534	16352	16499	17381	17828	18253	18650	19163	19880	20398	20776	21214	21655
Add Scrap	1622	1650	1764	1634	1693	1715	1537	1577	1597	1632	1677	1739	1785	1870	1909	1949
Electro-refined Cu Production	15713	16382	16646	17168	18045	18214	18918	19405	19850	20282	20840	21619	22183	22646	23123	23604
Electrowon Cathode Production																
Base SxEw Production	3236	3345	3510	3652	3712	3785	3825	3689	3692	3848	3826	3563	3398	3203	2999	2647
New SxEw Production									8	22	65	86	123	153	173	185
Adjustment									0	0	0	0	0	0	0	100
Disruption Allowance									-100	-174	-195	-182	-176	-168	-159	-147
Total SxEw Production	3236	3345	3510	3652	3712	3785	3825	3689	3600	3696	3697	3467	3344	3188	3013	2784
% change		*3.4%*	*4.9%*	*4.0%*	*1.7%*	*1.9%*	*1.1%*	*-3.6%*	*-2.4%*	*2.7%*	*0.0%*	*-6.2%*	*-3.5%*	*-4.7%*	*-5.5%*	*-7.6%*
Total Refined Cu Production	18950	19727	20156	20820	21757	21998	22743	23094	23449	23977	24537	25086	25527	25834	26136	26388
% change		*4.1%*	*2.2%*	*3.3%*	*4.5%*	*1.1%*	*3.4%*	*1.5%*	*1.5%*	*2.3%*	*2.3%*	*2.2%*	*1.8%*	*1.2%*	*1.2%*	*1.0%*

Source: Goldman Sachs Global Investment Research, Wood Mackenzie

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Exhibit 79: Copper Demand model

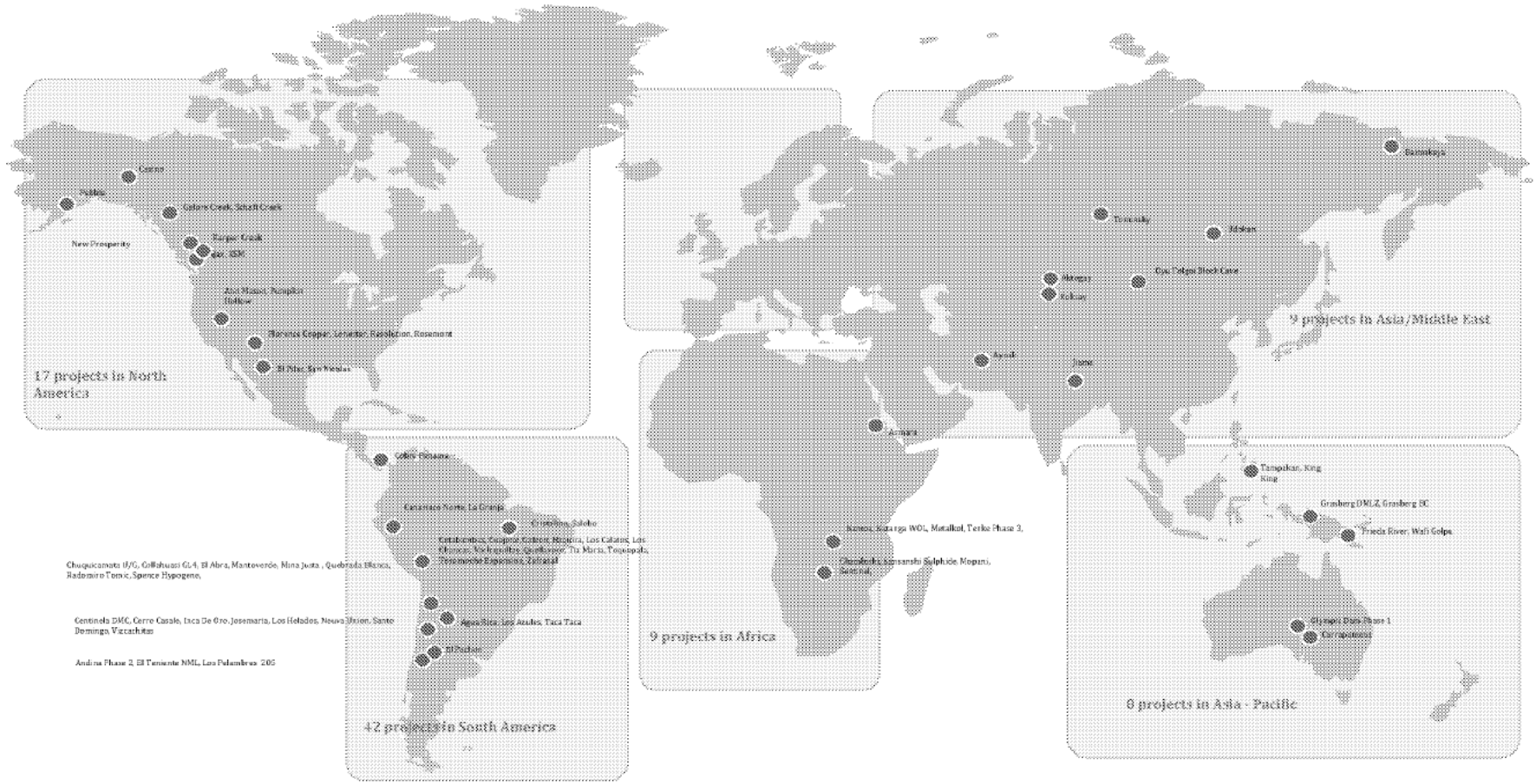
('000 tonnes)	2011	2012	2013	2014	2015	2016	2017	2018E	2019E	2020E	2021E	2022E	2023E	2024E	2025E
Consumption - DM															
US	1757	1762	1795	1815	1847	1853	1811	1721	1724	1708	1695	1689	1690	1696	1710
% change y/y	*-0.5%*	*0.3%*	*1.9%*	*1.1%*	*1.8%*	*0.3%*	*-2.3%*	*-5.0%*	*0.2%*	*-0.9%*	*-0.8%*	*-0.4%*	*0.1%*	*0.4%*	*0.8%*
Europe	4083	3735	3773	3835	3670	3701	3754	3822	3867	3918	3974	4030	4088	4147	4207
% change y/y	*1.5%*	*-8.5%*	*1.0%*	*1.6%*	*-4.3%*	*0.8%*	*1.4%*	*1.8%*	*1.2%*	*1.3%*	*1.4%*	*1.4%*	*1.4%*	*1.4%*	*1.4%*
Japan	1003	985	990	1050	1008	985	1025	1046	1078	1077	1074	1071	1067	1062	1058
% change y/y	*-5.4%*	*-1.8%*	*0.5%*	*6.1%*	*-4.0%*	*-2.3%*	*4.1%*	*2.0%*	*3.1%*	*-0.1%*	*-0.3%*	*-0.3%*	*-0.4%*	*-0.5%*	*-0.4%*
Other DM	1774	1626	1637	1600	1588	1625	1648	1608	1575	1547	1531	1523	1521	1526	1537
% change y/y	*-10.2%*	*-8.3%*	*0.7%*	*-2.3%*	*-0.7%*	*2.3%*	*1.4%*	*-2.4%*	*-2.1%*	*-1.8%*	*-1.0%*	*-0.5%*	*-0.1%*	*0.3%*	*0.7%*
Sub-Total DM	**8617**	**8108**	**8195**	**8300**	**8113**	**8164**	**8238**	**8197**	**8244**	**8250**	**8274**	**8313**	**8366**	**8431**	**8512**
% change y/y	*-2.3%*	*-5.9%*	*1.1%*	*1.3%*	*-2.3%*	*0.6%*	*0.9%*	*-0.5%*	*0.6%*	*0.1%*	*0.3%*	*0.5%*	*0.6%*	*0.8%*	*1.0%*
Consumption - EM															
China	7815	8204	9165	9836	10185	10678	11054	11526	11739	12033	12267	12472	12628	12773	12903
% change y/y	*8.5%*	*5.0%*	*11.7%*	*7.3%*	*3.5%*	*4.8%*	*3.5%*	*4.3%*	*1.9%*	*2.5%*	*1.9%*	*1.7%*	*1.3%*	*1.1%*	*1.0%*
Other EM	3175	3262	3326	3485	3628	3727	3748	3853	3995	4147	4363	4637	4974	5375	5846
% change y/y	*-0.1%*	*2.7%*	*2.0%*	*4.8%*	*4.1%*	*2.7%*	*0.6%*	*2.8%*	*3.7%*	*3.8%*	*5.2%*	*6.3%*	*7.3%*	*8.1%*	*8.8%*
Sub-Total EM	**10990**	**11466**	**12491**	**13321**	**13813**	**14405**	**14802**	**15379**	**15734**	**16180**	**16630**	**17109**	**17602**	**18148**	**18749**
% change y/y	*5.9%*	*4.3%*	*8.9%*	*6.6%*	*3.7%*	*4.3%*	*2.8%*	*3.9%*	*2.3%*	*2.8%*	*2.8%*	*2.9%*	*2.9%*	*3.1%*	*3.3%*
Total Global Consumption	**19607**	**19574**	**20686**	**21621**	**21926**	**22569**	**23040**	**23576**	**23978**	**24430**	**24904**	**25422**	**25968**	**26579**	**27261**
% change y/y	*2.1%*	*-0.2%*	*5.7%*	*4.5%*	*1.4%*	*2.9%*	*2.1%*	*2.3%*	*1.7%*	*1.9%*	*1.9%*	*2.1%*	*2.1%*	*2.3%*	*2.6%*
Total Global Production															
Mine Production	16037	16660	18068	18477	19194	20169	20086	20272	20743	21504	21885	22271	22150	22262	22240
% change y/y	*-0.1%*	*3.9%*	*8.5%*	*2.3%*	*3.9%*	*5.1%*	*-0.4%*	*0.9%*	*2.3%*	*3.7%*	*1.8%*	*1.8%*	*-0.5%*	*0.5%*	*-0.1%*
Refined Copper	19727	20156	20820	21757	21998	22743	23094	23449	23977	24537	25086	25527	25834	26136	26388
% change y/y	*4.1%*	*2.2%*	*3.3%*	*4.5%*	*1.1%*	*3.4%*	*1.5%*	*1.5%*	*2.3%*	*2.3%*	*2.2%*	*1.8%*	*1.2%*	*1.2%*	*1.0%*
Global Supply/Demand Balance	120	582	134	136	72	174	54	-126	-1	107	182	105	-134	-442	-873
Inventory															
Exchange (Comex, LME, SHFE)	545	589	507	307	482	539	543								
Other	2867	3405	3621	3957	3855	3972	4022								
Total	3412	3994	4128	4264	4337	4511	4565	4438	4437	4545	4727	4831	4697	4255	3382
Stock days of consumption	64	74	73	72	72	73	72	69	68	68	69	69	66	58	45
Cash Prices (annual average)															
Current Dollars ($/t)	8810	7949	7322	6862	5494	4862	6166	6550	6885	7023	7163	7306	7729	8446	9764
Current Dollars (c/lb)	400	361	332	311	249	221	280	297	312	319	325	331	351	383	443
Real 2018 Dollars ($/t)	9812	8674	7874	7261	5807	5075	6292	6550	6750	6750	6750	6750	7000	7500	8500
Real 2018 Dollars (c/lb)	445	393	357	329	263	230	285	297	306	306	306	306	318	340	386

Source: Goldman Sachs Global Investment Research, Wood Mackenzie

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ED_002890_00079873-00093
Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Copper top projects location

Exhibit 80: Map of projects analysed as part of the Copper Top Projects



Source: Company data

AMERICAN OVERSIGHT
EPA-19-1101-D-001821
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ED_002890_00079873-00094 Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Copper Top Projects: Summary

Exhibit 81: Copper Top Projects: Summary

Project	Owner	Country	Status	Project type	Assets approved	Start date	Annualized Capex (US$ mn)	Sustaining capex (US$ mn)	Unit capex (US$/t Cu)	Unit capex (US$/t Cu eq)	NPV @ 8% (incl Capex) (US$ mn)	NPV @ 8% (ex Capex) (US$ mn)	Payback (years)	IRR	Opex (2017)	Ex-mine capex per annum (Peak) (US$ mn)	Peak output	Ramp up	LOM avg Cu output	Total cash cost (C1) (US$/lb)	Total cash cost (US$/lb)	Cash cost margin
Agua Rica	Yamana Gold	Argentina	Feasibility	Greenfield	No	2023	$2,200	$2,200	$13,750 /t	$10,043 /t	$2,139	$2,139	5.32	19.4%	$7,854 /t	200 ktpa	180 ktpa	$4,198 /t	198 c/lb	40%
Ajax	KGHM	Canada	Permitting	Greenfield	No	2021	$800	$1,000	$18,868 /t	$12,953 /t	$336	$370	8.36	14.0%	15.3%	$6,249 /t	69 ktpa	53 ktpa	$4,327 /t	196 c/lb	37%
Aktogray Phase 2	KAZ Minerals	Kazakhstan	Producing	Brownfield	Yes	2021	$1,200	$1,220	$15,625 /t	$10,558 /t	$1,148	$1,148	5.76	16.1%	16.1%	$5,692 /t	81 ktpa	62 ktpa	$3,649 /t	166 c/lb	58%
Andina Phase 2	Codelco	Chile	Feasibility	Brownfield	No	2024	$6,800	$7,800	$22,157 /t	$20,944 /t	$319	$319	9.44	8.6%	8.6%	$8,796 /t	350 ktpa	343 ktpa	$4,498 /t	204 c/lb	46%
Ann Mason	Mason Resources Corp	USA	Scoping	Greenfield	No	2023	$1,351	$1,351	$13,193 /t	$12,266 /t	$821	$821	6.73	15.1%	15.1%	$8,793 /t	133 ktpa	110 ktpa	$4,829 /t	210 c/lb	42%
Asmara	Sichuan R&BMIDC	Eritrea	Permitting	Greenfield	Yes	2021	$559	$609	$26,386 /t	$13,537 /t	$668	$668	6.92	23.1%	23.1%	$6,932 /t	28 ktpa	23 ktpa	$1,883 /t	78 c/lb	49%
Aynak	China Metallurgical Group Corp.	Afghanistan	Permitting	Greenfield	No	2024	$4,000	$4,900	$15,313 /t	$15,313 /t	-$543	-$543	9.86	5.9%	5.9%	$12,509 /t	320 ktpa	320 ktpa	$5,374 /t	204 c/lb	36%
Baimskaya	Baimskaya Mining Company LLC	Russia	Feasibility	Greenfield	Yes	2024	$5,500	$5,800	$31,206 /t	$21,156 /t	$2,360	$2,381	6.35	12.4%	12.5%	$5,433 /t	316 ktpa	179 ktpa	$1,114 /t	86 c/lb	58%
Canariaco Norte	Candente Copper Corp	Peru	Feasibility	Greenfield	No	2022	$1,585	$1,700	$14,286 /t	$13,153 /t	$1,930	$1,930	4.32	21.1%	21.1%	$6,269 /t	166 ktpa	119 ktpa	$1,760 /t	171 c/lb	59%
Carrapateena	OZ Minerals	Australia	Construction	Greenfield	Yes	2020	$687	$788	$12,138 /t	$10,126 /t	$1,224	$1,453	4.05	21.3%	31.4%	$4,213 /t	66 ktpa	65 ktpa	$3,628 /t	165 c/lb	53%
Casino	Western Copper & Gold Corp.	Canada	Permitting	Greenfield	Yes	2023	$3,345	$3,545	$41,357 /t	$25,365 /t	-$432	-$399	11.78	6.7%	6.8%	$8,069 /t	181 ktpa	86 ktpa	$4,936 /t	219 c/lb	33%
Centinela CMC	Antofagasta	Chile	Feasibility	Brownfield	No	2022	$2,700	$2,970	$24,829 /t	$18,625 /t	$726	$726	9.11	10.1%	10.1%	$9,122 /t	130 ktpa	120 ktpa	$4,086 /t	184 c/lb	43%
Cerro Casale	Barrick Gold	Chile	Permitting	Greenfield	No	2025	$6,000	$6,000	$57,313 /t	$25,032 /t	$989	$989	8.66	10.1%	10.1%	$9,964 /t	130 ktpa	105 ktpa	$4,438 /t	201 c/lb	66%
Chambeshi	China Non-Ferrous Metals	Zambia	Construction	Greenfield	Yes	2018	$700	$750	$13,777 /t	$10,479 /t	$228	$408	8.17	13.4%	21.8%	$6,880 /t	59 ktpa	54 ktpa	$4,630 /t	210 c/lb	37%
Chuquicamata UG	Codelco	Chile	Construction	Brownfield	Yes	2020	$4,000	$4,200	$12,764 /t	$11,222 /t	$4,203	$6,670	9.04	13.2%	24.8%	$7,882 /t	366 ktpa	329 ktpa	$4,266 /t	193 c/lb	42%
Cobre Panama	First Quantum	Panama	Construction	Greenfield	Yes	2019	$6,300	$6,350	$20,196 /t	$19,168 /t	$3,925	$8,745	8.59	10.5%	18.7%	$8,883 /t	334 ktpa	314 ktpa	$4,021 /t	182 c/lb	51%
Collahuasi DL4	Glencore	Chile	Pre-feasibility	Brownfield	No	2025	$4,000	$4,350	$14,921 /t	$14,041 /t	$2,888	$2,888	6.53	15.2%	15.2%	$6,651 /t	300 ktpa	292 ktpa	$4,742 /t	215 c/lb	45%
Coroccohuayo	Panoro Minerals Ltd.	Peru	Pre-feasibility	Greenfield	No	2023	$1,533	$1,633	$24,123 /t	$17,347 /t	$218	$218	9.41	9.7%	9.7%	$8,210 /t	72 ktpa	68 ktpa	$4,144 /t	188 c/lb	39%
Cristalino	Vale	Brazil	Pre-feasibility	Greenfield	No	2025	$1,500	$1,550	$13,125 /t	$12,183 /t	$1,686	$1,686	4.91	17.8%	17.8%	$8,672 /t	121 ktpa	118 ktpa	$4,286 /t	194 c/lb	51%
Cuajone	Southern Copper	Peru	Feasibility	Brownfield	No	2024	$500	$500	$10,200 /t	$9,805 /t	$1,049	$1,049	3.73	24.9%	24.9%	$7,920 /t	90 ktpa	49 ktpa	$4,919 /t	223 c/lb	53%
El Abra mill	Freeport	Chile	Pre-feasibility	Brownfield	No	2027	$9,074	$9,274	$15,902 /t	$15,902 /t	-$2,230	-$2,230	6.00	-8.9%	-8.9%	$4,870 /t	347 ktpa	340 ktpa	$7,515 /t	341 c/lb	38%
El Arco	Southern Copper	Mexico	Scoping	Greenfield	No	2026	$3,000	$3,200	$18,955 /t	$16,936 /t	$890	$890	8.05	11.1%	11.1%	$4,870 /t	190 ktpa	169 ktpa	$8,333 /t	378 c/lb	33%
El Pachon	Glencore	Argentina	Pre-feasibility	Greenfield	No	2026	$4,100	$4,500	$16,243 /t	$15,878 /t	$1,699	$1,699	6.70	13.0%	13.0%	$10,029 /t	302 ktpa	277 ktpa	$4,703 /t	213 c/lb	41%
El Pilar	Southern Copper	Mexico	Scoping	Greenfield	Yes	2029	$159	$179	$5,818 /t	$5,818 /t	$409	$409	3.38	31.6%	31.6%	$4,765 /t	33 ktpa	33 ktpa	$4,300 /t	195 c/lb	49%
El Teniente Mine	Codelco	Chile	Construction	Brownfield	Yes	2023	$5,000	$5,100	$12,530 /t	$11,304 /t	$3,497	$4,720	7.35	12.6%	17.2%	$7,460 /t	434 ktpa	407 ktpa	$4,567 /t	207 c/lb	39%
Florence Copper	Taseko Mines Ltd.	USA	Construction	Greenfield	Yes	2018	$100	$220	$6,576 /t	$4,674 /t	$895	$905	6.62	32.1%	38.1%	$4,870 /t	39 ktpa	33 ktpa	$3,971 /t	182 c/lb	58%
Fiedler Flyer	Guangdong Rising M.K. (Holdings) Ltd.	PNG	Permitting	Greenfield	No	2027	$3,600	$3,800	$22,782 /t	$17,861 /t	$2,361	$2,361	5.01	18.8%	18.8%	$8,499 /t	290 ktpa	187 ktpa	$3,079 /t	139 c/lb	60%
Galeno	China Minmetals	Peru	Feasibility	Greenfield	No	2026	$2,500	$2,700	$17,161 /t	$14,288 /t	$1,252	$1,252	6.24	15.4%	15.4%	$6,471 /t	164 ktpa	157 ktpa	$3,875 /t	176 c/lb	50%
Galore Creek	Teck Resources	Canada	Pre-feasibility	Greenfield	No	2029	$5,160	$5,460	$38,551 /t	$29,614 /t	-$169	-$169	8.94	7.5%	7.5%	$4,870 /t	158 ktpa	142 ktpa	$4,299 /t	195 c/lb	0%
Grasberg BC	Freeport	Indonesia	Construction	Brownfield	Yes	2016	$6,400	$6,700	$27,345 /t	$20,363 /t	$5,817	$9,643	6.91	15.0%	35.0%	$7,514 /t	429 ktpa	246 ktpa	$2,346 /t	108 c/lb	68%
Grasberg DMLZ	Freeport	Indonesia	Construction	Brownfield	Yes	2025	$3,100	$3,200	$25,562 /t	$18,651 /t	$2,998	$5,446	9.68	13.3%	47.7%	$7,180 /t	245 ktpa	125 ktpa	$2,379 /t	108 c/lb	66%
Haquira	First Quantum	Peru	Scoping	Greenfield	No	2025	$2,059	$2,500	$16,892 /t	$15,275 /t	$1,211	$1,211	6.92	13.9%	13.9%	$6,996 /t	190 ktpa	188 ktpa	$4,741 /t	215 c/lb	48%
Hamlet Creek	Yellowhead Mining Inc.	Canada	Permitting	Greenfield	No	2025	$799	$960	$17,878 /t	$16,767 /t	$613	$613	8.27	15.6%	15.6%	$5,329 /t	71 ktpa	54 ktpa	$4,786 /t	217 c/lb	48%
Inca de Oro	Guangdong Rising M.K. (Holdings) Ltd.	Chile	Feasibility	Greenfield	No	2026	$800	$1,000	$23,914 /t	$17,903 /t	$220	$220	7.65	10.9%	10.9%	$7,835 /t	59 ktpa	46 ktpa	$4,260 /t	193 c/lb	41%
Jiama Phase II	China Gold International	China	Producing	Brownfield	Yes	2017	$716	$736	$7,050 /t	$6,696 /t	$4,945	$4,664	0.78	28.9%	--	$4,380 /t	110 ktpa	104 ktpa	$1,238 /t	107 c/lb	60%
Josemaria	NGEx Resources	Argentina	Pre-feasibility	Greenfield	No	2025	$2,000	$2,000	$15,385 /t	$11,359 /t	$318	$318	5.43	11.3%	11.3%	$10,971 /t	164 ktpa	130 ktpa	$4,763 /t	216 c/lb	48%
Kamoa-Kakula	Ivanhoe Mines	DRC	Pre-feasibility	Greenfield	No	2024	$2,400	$2,500	$5,152 /t	$5,152 /t	$10,370	$10,370	6.27	28.8%	28.8%	$5,650 /t	623 ktpa	485 ktpa	$3,989 /t	181 c/lb	62%
Kansanshi Sulphide	First Quantum	Zambia	Permitting	Brownfield	No	2021	$585	$585	$9,489 /t	$8,836 /t	$953	$953	4.88	20.8%	20.8%	$5,689 /t	65 ktpa	62 ktpa	$4,294 /t	195 c/lb	49%
Kebrabasa	Glencore	DRC	Construction	Brownfield	Yes	2017	$1,096	$1,159	$4,287 /t	$1,864 /t	$17,184	$17,567	2.05	198.0%	--	$3,213 /t	300 ktpa	274 ktpa	$755 /t	34 c/lb	59%
Ken-Snowbridge-Mitchell	Seabridge Gold	Canada	Pre-feasibility	Greenfield	No	2025	$5,500	$5,800	$41,312 /t	$18,852 /t	$496	$511	6.30	9.1%	9.1%	$5,567 /t	175 ktpa	140 ktpa	$1,497 /t	113 c/lb	57%
King King	St. Augustine Copper&Gold	Philippines	Permitting	Greenfield	No	2025	$2,042	$2,300	$37,597 /t	$22,900 /t	$683	$683	7.30	12.0%	12.0%	$12,706 /t	94 ktpa	61 ktpa	$3,728 /t	169 c/lb	51%
Koksay	KAZ Minerals	Kazakhstan	Pre-feasibility	Greenfield	No	2025	$1,500	$1,700	$22,431 /t	$20,431 /t	$413	$413	10.60	11.6%	11.6%	$6,686 /t	80 ktpa	76 ktpa	$5,193 /t	236 c/lb	44%
La Granja	Rio Tinto	Peru	Pre-feasibility	Greenfield	No	2028	$7,500	$7,500	$18,195 /t	$18,195 /t	$1,612	$1,612	10.10	11.9%	11.9%	$7,431 /t	501 ktpa	412 ktpa	$4,846 /t	220 c/lb	41%
Lone Star	Freeport	USA	Construction	Greenfield	Yes	2020	$850	$900	$10,992 /t	$10,992 /t	$632	$883	7.47	12.8%	13.5%	$4,870 /t	89 ktpa	82 ktpa	$4,905 /t	223 c/lb	34%
Los Azules	McEwen Mining	Argentina	Pre-feasibility	Greenfield	No	2025	$2,641	$2,691	$16,054 /t	$14,795 /t	$2,104	$2,104	5.29	18.5%	18.5%	$4,870 /t	230 ktpa	188 ktpa	$4,278 /t	194 c/lb	47%
Los Calatos	CB Capital	Peru	Scoping	Greenfield	No	2023	$855	$705	$18,598 /t	$15,345 /t	$462	$462	7.16	14.8%	14.8%	$6,848 /t	38 ktpa	38 ktpa	$4,095 /t	186 c/lb	50%
Los Chancas	Southern Copper	Peru	Scoping	Greenfield	No	2024	$2,800	$2,900	$25,675 /t	$20,729 /t	$543	$543	10.31	10.0%	10.0%	$4,870 /t	126 ktpa	113 ktpa	$4,839 /t	219 c/lb	47%
Los Helechos	NGEx Resources	Chile	Pre-feasibility	Greenfield	No	2031	$1,225	$1,325	$8,530 /t	$7,025 /t	$1,727	$1,727	4.38	16.3%	16.3%	$5,817 /t	200 ktpa	156 ktpa	$4,911 /t	223 c/lb	48%
Los Pelambres 20II	Antofagasta	Chile	Feasibility	Brownfield	No	2020	$1,800	$1,950	$25,023 /t	$23,847 /t	$27	$118	10.28	8.3%	9.3%	$8,246 /t	99 ktpa	78 ktpa	$4,281 /t	194 c/lb	48%
Manterverde	Mantos Copper	Chile	Pre-feasibility	Brownfield	yes	2022	$800	$850	$11,586 /t	$10,863 /t	$234	$234	7.75	11.3%	11.3%	$4,870 /t	79 ktpa	73 ktpa	$4,880 /t	221 c/lb	33%
Metalval	ENRC	DRC	Construction	Greenfield	Yes	2019	$893	$900	$11,514 /t	$5,784 /t	$4,884	$5,608	3.89	30.1%	114.6%	$5,820 /t	70 ktpa	67 ktpa	-$701 /t	-32 c/lb	78%
Michiquillay	Southern Copper	Peru	Scoping	Greenfield	No	2023	$2,500	$2,700	$12,894 /t	$11,316 /t	$589	$843	6.28	16.0%	16.0%	$6,883 /t	224 ktpa	209 ktpa	-$1,516 /t	-68 c/lb	0%
Mina Justa	Minsur	Peru	Feasibility	Greenfield	No	2021	$1,400	$1,500	$19,130 /t	$19,130 /t	$336	$336	6.64	11.5%	11.5%	$7,438 /t	110 ktpa	78 ktpa	$3,923 /t	178 c/lb	60%
Mirador	EcuaCorriente S.A	Ecuador	Construction	Greenfield	Yes	2020	$1,400	$1,500	$19,026 /t	$17,139 /t	$1,696	$2,067	6.80	15.5%	20.1%	$10,303 /t	81 ktpa	79 ktpa	$3,415 /t	155 c/lb	59%
Mopani	Glencore	Zambia	Construction	Greenfield	Yes	2018	$950	$1,025	$10,807 /t	$10,757 /t	$2,126	$3,161	5.04	19.5%	--	$5,489 /t	99 ktpa	95 ktpa	$3,764 /t	171 c/lb	47%
New Prosperity	Taseko Mines Limited	Canada	Pre-feasibility	Greenfield	No	2023	$814	$1,200	$23,509 /t	$13,274 /t	$995	$999	5.75	18.5%	18.6%	$3,567 /t	93 ktpa	51 ktpa	$3,244 /t	147 c/lb	45%
Nueva Union	Gold Corp.	Chile	Feasibility	Greenfield	No	2022	$3,500	$3,800	$21,881 /t	$16,993 /t	$3,458	$3,767	6.23	15.9%	17.7%	$8,195 /t	240 ktpa	174 ktpa	$3,599 /t	163 c/lb	50%
Olympic Dam RFX	BHP Billiton	Australia	Permitting	Brownfield	No	2028	$2,940	$3,040	$18,842 /t	$17,499 /t	$6,681	$6,681	6.97	39.62%	39.6%	$2,653 /t	177 ktpa	161 ktpa	$2,812 /t	118 c/lb	72%
Oyu Tolgoi Block Cave	Rio Tinto	Mongolia	Construction	Brownfield	Yes	2020	$5,095	$5,395	$15,749 /t	$13,378 /t	$4,073	$5,130	7.74	13.9%	17.0%	$6,791 /t	491 ktpa	343 ktpa	$3,891 /t	177 c/lb	52%
Pebble	Northern Dynasty	USA	Pre-feasibility	Greenfield	No	2027	$4,690	$5,800	$19,365 /t	$13,089 /t	$4,306	$4,306	9.74	13.1%	13.1%	$4,604 /t	350 ktpa	301 ktpa	$2,984 /t	135 c/lb	56%
Pulang	Chinalco	China	Producing	Greenfield	Yes	2017	$943	$950	$17,988 /t	$16,061 /t	$174	$1,194	9.68	9.2%	--	$8,221 /t	55 ktpa	53 ktpa	$4,550 /t	206 c/lb	37%
Pumpkin Hollow	Nevada Copper	USA	Construction	Greenfield	Yes	2020	$1,050	$1,100	$12,197 /t	$10,988 /t	$1,330	$1,596	7.28	17.2%	25.0%	$4,918 /t	125 ktpa	90 ktpa	$4,415 /t	203 c/lb	45%
Quebrada Blanca II	Teck Resources	Chile	Permitting	Brownfield	No	2022	$4,714	$4,900	$18,543 /t	$17,316 /t	$3,387	$3,541	7.34	13.9%	14.8%	$7,083 /t	320 ktpa	264 ktpa	$4,349 /t	197 c/lb	52%
Quellaveco	Anglo American	Peru	Construction	Greenfield	Yes	2023	$5,200	$5,400	$24,858 /t	$20,184 /t	$1,775	$1,901	7.82	10.0%	11.0%	$8,750 /t	313 ktpa	243 ktpa	$4,527 /t	205 c/lb	56%
Radomiro Tomic	Codelco	Chile	Feasibility	Brownfield	No	2024	$5,400	$5,900	$17,301 /t	$16,716 /t	$3,654	$3,654	8.14	15.4%	15.4%	$6,553 /t	394 ktpa	343 ktpa	$4,323 /t	196 c/lb	46%
Resolution	Rio Tinto	USA	Scoping	Greenfield	No	2027	$6,000	$6,500	$13,040 /t	$12,279 /t	$4,197	$4,308	5.35	14.6%	15.0%	$5,500 /t	600 ktpa	488 ktpa	$4,509 /t	205 c/lb	45%
Rosemont	Hudbay Minerals	USA	Permitting	Greenfield	No	2022	$1,921	$2,021	$16,136 /t	$14,058 /t	$685	$685	6.41	13.4%	13.4%	$6,095 /t	141 ktpa	125 ktpa	$4,080 /t	185 c/lb	49%
Salobo 3	Vale	Brazil	Pre-feasibility	Brownfield	No	2022	$1,000	$1,100	$18,343 /t	$13,872 /t	$1,817	$1,817	5.14	19.5%	19.5%	$4,870 /t	65 ktpa	60 ktpa	$2,079 /t	90 c/lb	61%
San Nicolas	Teck Resources	Mexico	Pre-feasibility	Greenfield	No	2025	$650	$750	$14,621 /t	$8,641 /t	$1,140	$1,140	3.79	24.4%	24.4%	$4,870 /t	54 ktpa	51 ktpa	$1,685 /t	122 c/lb	61%
Santo Domingo	Capstone Mining	Chile	Feasibility	Greenfield	Yes	2023	$1,750	$1,950	$29,359 /t	$17,588 /t	$1,610	$1,662	5.84	17.2%	17.8%	$5,478 /t	130 ktpa	62 ktpa	$1,251 /t	57 c/lb	81%
Schaft Creek	Teck Resources	Canada	Feasibility	Greenfield	No	2024	$3,257	$3,700	$34,071 /t	$23,834 /t	$7	$8	10.43	8.0%	8.0%	$7,428 /t	125 ktpa	109 ktpa	$5,252 /t	238 c/lb	44%
Sentinel	First Quantum	Zambia	Producing	Greenfield	Yes	2019	$2,000	$2,200	$9,886 /t	$9,086 /t	$5,275	$6,929	5.39	19.7%	--	$5,259 /t	259 ktpa	220 ktpa	$4,126 /t	187 c/lb	59%
Spence growth option	BHP Billiton	Chile	Construction	Brownfield	Yes	2021	$2,480	$2,510	$14,492 /t	$12,993 /t	$3,853	$3,853	5.32	18.8%	18.8%	$6,497 /t	197 ktpa	173 ktpa	$3,852 /t	168 c/lb	64%
Taca Taca	First Quantum	Argentina	Scoping	Greenfield	No	2025	$3,431	$3,900	$17,192 /t	$15,056 /t	$2,456	$2,456	6.84	15.8%	15.8%	$9,457 /t	244 ktpa	227 ktpa	$3,957 /t	179 c/lb	52%
Tampakan	Indophil Resources	Philippines	Feasibility	Greenfield	No	2025	$5,900	$6,100	$16,920 /t	$14,004 /t	$3,406	$3,406	5.81	16.2%	16.2%	$5,087 /t	451 ktpa	361 ktpa	$4,498 /t	204 c/lb	52%
Tenke Phase 3	China Molybdenum	DRC	Feasibility	Brownfield	No	2022	$500	$600	$9,045 /t	$5,214 /t	$1,443	$1,443	2.51	42.8%	42.8%	$4,117 /t	69 ktpa	66 ktpa	$2,829 /t	128 c/lb	61%
Tia Maria	Southern Copper	Peru	Permitting	Greenfield	Yes	2022	$1,400	$1,500	$13,360 /t	$13,360 /t	$1,179	$1,657	7.12	12.6%	18.8%	$7,612 /t	120 ktpa	112 ktpa	$4,041 /t	183 c/lb	56%
Tominskoy	Russian Copper Company	Russia	Construction	Greenfield	Yes	2018	$1,193	$1,283	$16,042 /t	$16,042 /t	$2,058	$2,375	n/a	18.8%	27.9%	$4,886 /t	105 ktpa	80 ktpa	$3,079 /t	158 c/lb	57%
Toquepala	Southern Copper	Peru	Construction	Brownfield	Yes	2018	$1,300	$1,310	$13,093 /t	$12,121 /t	$2,343	$3,318	6.00	16.2%	67.2%	$6,325 /t	103 ktpa	100 ktpa	$3,829 /t	174 c/lb	58%
Tormocho expansion	Chinalco	Peru	Construction	Brownfield	Yes	2020	$1,360	$1,400	$13,512 /t	$11,601 /t	$2,634	$2,738	5.94	21.2%	23.5%	$5,130 /t	123 ktpa	104 ktpa	$3,494 /t	158 c/lb	60%
Ulukan	Baikal Mining Company	Russia	Construction	Greenfield	No	2023	$2,450	$2,695	$23,117 /t	$20,029 /t	$1,141	$1,422	8.13	11.4%	12.8%	$8,799 /t	130 ktpa	128 ktpa	$4,158 /t	188 c/lb	54%
Vizcachitas	Los Andes	Chile	Pre-feasibility	Greenfield	No	2025	$2,900	$3,000	$21,387 /t	$19,389 /t	-$182	-$182	11.23	7.1%	7.1%	$4,870 /t	173 ktpa	140 ktpa	$4,797 /t	208 c/lb	40%
Wafi Golpu	Harmony Gold	PNG	Feasibility	Greenfield	No	2025	$2,800	$3,000	$15,744 /t	$12,732 /t	$3,388	$3,388	5.98	18.2%	18.2%	$6,171 /t	207 ktpa	191 ktpa	$1,894 /t	86 c/lb	58%
Zafranal	Teck Resources	Peru	Pre-feasibility	Greenfield	No	2024	$1,157	$1,270	$32,523 /t	$29,983 /t	-$93	-$93	8.72	6.9%	6.9%	$9,148 /t	89 ktpa	39 ktpa	$4,961 /t	225 c/lb	38%
Total	-	-	-	-	-	-	$216,828	$230,910	$17,548 /t	$14,614 /t	$163,975	$190,136	14.72	15.0%	19.3%	$7,067 /t	19987 ktpa	18159 ktpa	$44 /t	2 c/lb	52%

Source: Company data, Wood Mackenzie, Goldman Sachs Global Investment Research

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Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Exhibit 82: Top Projects: Copper production details to 2030E

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	2016	2017	2018E	2019E	2020E	2021E	2022E	2023E	2024E	2025E	2026E	2027E	2028E	2029E	2030E
Agua Rica	0	0	0	0	0	0	0	76	152	200	200	200	200	200	200
Ajax	0	0	0	0	0	6	24	60	69	63	60	60	56	56	58
Aktogay Phase 2	0	0	0	0	0	33	76	81	81	81	81	60	60	60	60
Andina Phase 2	0	0	0	0	0	0	0	0	140	233	350	350	350	350	350
Ann Mason	0	0	0	0	0	0	0	60	101	121	121	121	121	121	121
Asmara	0	0	0	0	0	8	25	28	28	28	28	28	28	28	28
Aynak	0	0	0	0	0	0	0	0	39	79	158	319	319	319	319
Baimskaya	0	0	0	0	0	0	0	0	0	0	34	99	180	219	286
Canariaco Norte	0	0	0	0	0	0	0	79	166	166	121	121	121	121	121
Carrapateena	0	0	0	0	66	66	66	64	64	64	64	64	64	64	64
Casino	0	0	0	0	0	0	0	5	10	42	80	84	76	77	77
Centinela DMC	0	0	0	0	0	0	0	14	72	130	130	130	130	130	130
Cerro Casale	0	0	0	0	0	0	0	0	0	28	76	110	110	110	110
Chambishi	0	0	11	37	59	59	59	59	59	59	59	59	59	59	59
Chuquicamata U/G	0	0	0	0	52	104	157	209	261	313	366	366	366	366	366
Cobre Panama	0	0	0	100	250	334	334	334	334	334	334	334	334	320	320
Collahuasi GL4	0	0	0	0	0	0	0	0	0	123	259	300	300	300	300
Cotabambas	0	0	0	0	0	0	0	18	36	72	72	72	72	72	72
Cristalino	0	0	0	0	0	0	0	0	0	55	121	121	121	121	121
Cuajone	0	0	0	0	0	0	0	0	17	50	50	50	50	50	50
El Abra mill	0	0	0	0	0	0	0	0	0	0	0	36	72	145	217
El Arco	0	0	0	0	0	0	0	0	0	0	7	26	66	131	190
El Pachón	0	0	0	0	0	0	0	0	0	0	201	402	402	402	263
El Pilar	0	0	0	5	19	33	33	33	33	33	33	33	33	33	33
El Teniente NNM	0	0	0	0	0	0	0	32	190	317	434	434	434	434	434
Florence Copper	0	0	2	2	4	12	18	24	39	39	39	39	39	39	39
Frieda River	0	0	0	0	0	0	0	0	0	0	0	0	96	175	290
Galeno	0	0	0	0	0	0	0	0	0	0	82	115	164	164	164
Galore Creek	0	0	0	0	0	0	0	0	0	0	0	0	0	10	48
Grasberg DMLZ	12	9	8	13	66	169	245	187	187	187	187	187	161	161	161
Grasberg BC	8	11	12	23	89	189	305	384	429	310	310	310	310	310	310
Haquira	0	0	0	0	0	0	0	0	0	46	138	230	149	149	149
Harper Creek	0	0	0	0	0	0	0	0	0	20	61	71	71	59	59
Inca de Oro	0	0	0	0	0	0	0	0	0	0	30	59	59	59	44
Jiama Phase II	0	25	55	86	110	110	110	110	110	110	110	110	110	110	110
Josemaria	0	0	0	0	0	0	0	0	0	13	64	129	164	150	146
Kamoa-Kakula	0	0	0	0	0	0	0	0	24	48	233	377	369	360	406
Kansanshi Sulphide	0	0	0	0	0	16	65	65	65	65	65	65	65	65	65
Katanga	0	3	150	300	300	300	300	300	300	300	300	300	300	300	300
Kerr-Sulphurets-Mit	0	0	0	0	0	0	0	0	0	9	18	45	89	134	175
King King	0	0	0	0	0	0	0	0	0	17	94	94	75	75	71
Koksay	0	0	0	0	0	0	0	0	0	11	34	80	80	80	80
La Granja	0	0	0	0	0	0	0	0	0	0	0	0	27	73	82
Lone Star	0	0	0	0	3	15	37	89	89	89	89	89	89	89	89
Los Azules	0	0	0	0	0	0	0	0	0	206	220	169	174	230	229
Los Calatos	0	0	0	0	0	0	0	23	38	38	38	38	38	38	38
Los Chancas	0	0	0	0	0	0	0	0	10	29	48	78	126	126	126
Los Helados	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Los Pelambres 2OS	0	0	0	0	45	54	75	99	99	99	99	76	76	76	76
Mantoverde	0	0	0	0	0	0	10	49	79	79	79	79	79	79	79
Michiquillay	0	0	0	0	0	0	0	56	112	223	223	223	223	223	223
Metalkol	0	0	0	10	50	70	70	70	70	70	70	70	70	70	70
Mina Justa	0	0	0	0	0	22	59	79	110	110	110	110	110	110	110
Mirador	0	0	0	0	31	51	81	81	81	81	81	81	81	81	81
Mopani	0	0	31	67	99	99	99	99	99	99	99	99	99	99	99
Nueva Union	0	0	0	0	0	0	87	175	196	227	227	227	240	240	240
New Prosperity	0	0	0	0	0	0	0	0	0	32	53	53	53	53	53
Olympic Dam BFX	0	0	38	45	76	76	123	177	177	177	177	177	177	177	177
Oyu Tolgoi Block Ca	0	0	0	0	16	44	109	164	218	300	327	409	491	491	491
Pebble	0	0	0	0	0	0	0	0	0	0	0	17	87	140	175
Pulang	0	11	39	55	55	55	55	55	55	55	55	55	55	55	55
Pumpkin Hollow	0	0	0	0	7	9	18	45	90	125	125	125	125	125	125
Quebrada Blanca II	0	0	0	0	0	0	91	183	229	274	320	274	274	274	274
Quellaveco	0	0	0	0	0	0	0	23	69	115	184	313	313	313	313
Radomiro Tomic	0	0	0	0	0	0	0	0	98	148	197	296	345	394	394
Resolution	0	0	0	0	0	0	0	0	0	0	0	218	436	600	600
Rosemont	0	0	0	0	0	0	56	141	141	132	132	132	132	132	132
Salobo 3	0	0	0	0	0	4	16	47	51	51	51	51	56	61	65
San Nicolas	0	0	0	0	0	0	0	0	0	18	36	54	54	54	54
Santo Domingo	0	0	0	0	0	0	0	74	130	87	55	55	55	55	55
Schaft Creek	0	0	0	0	0	0	0	0	5	24	48	77	96	120	125
Sentinel	139	190	220	235	255	236	236	236	236	236	236	236	236	236	236
Spence growth optic	0	0	0	0	0	72	161	188	197	197	197	197	197	197	197
Taca Taca	0	0	0	0	0	0	0	0	0	61	153	244	237	237	237
Tampakan	0	0	0	0	0	0	0	0	0	104	261	417	451	375	375
Tia Maria	0	0	0	0	0	0	36	60	96	120	120	120	120	120	120
Tenke Phase 3	0	0	0	0	0	0	34	69	69	69	69	69	69	69	69
Tominsky	0	0	0	7	53	74	105	105	105	105	105	105	105	105	105
Toquepala	0	0	40	68	102	102	102	103	103	103	103	103	103	103	103
Toromocho expansic	0	0	0	0	18	35	70	110	123	110	110	110	110	110	110
Udokan	0	0	0	0	0	0	0	39	78	130	130	130	130	130	130
Vizcachitas	0	0	0	0	0	0	0	0	0	5	20	39	69	99	128
Wafi Golpu	0	0	0	0	0	0	0	0	0	48	97	101	154	207	207
Zafranal	0	0	0	0	0	0	0	0	7	30	59	89	89	89	63

Source: Company data, Goldman Sachs Global Investment Research

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Bristol Bay/Pebble Mine 2019 FOIAs_Production003

Exhibit 83: Top Projects: Copper risked projects summary

Project	Owner 1	Country	Status	Project type	Board approved	Start date	Announced Capex (US$ mn)	GS Capex (US$ mn)	Unit capex (US$ / t) Cu	Unit capex (US$ / t) Cu equ.	NPV @ 8% (incl. sunk) (US$ mn)	NPV @ 8% (2018+) (US$ mn)	Payback (years)	IRR	IRR (2018+)	Cu price required @ risked-IRR	Peak Cu output	LOM avg Cu output	Total cash cost ($/t)	Total cash cost (c/lb)
Aktogay Phase 2	KAZ Minerals	Kazakhstan	Producing	Brownfield	Yes	2021	$1,200	$1,220	**$19,629 /t**	**$18,558 /t**	$1,148	$1,148	5.76	**16.1%**	**16.1%**	**$5,692 /t**	81 ktpa	62 ktpa	$3,649 /t	166 c/lb
Asmara	Sichuan R&BMIDC	Eritrea	Permitting	Greenfield	Yes	2021	$559	$609	**$26,386 /t**	**$12,337 /t**	$668	$668	6.92	**23.1%**	**23.1%**	**$6,932 /t**	28 ktpa	23 ktpa	$1,683 /t	76 c/lb
Aynak	China Metallurgical Gro	Afghanistan	Permitting	Greenfield	No	2024	$4,400	$4,900	**$15,313 /t**	**$15,313 /t**	-$543	-$543	9.66	**5.9%**	**5.9%**	**$12,509 /t**	320 ktpa	320 ktpa	$5,374 /t	244 c/lb
Baimskaya	Baimskaya Mining Comp	Russia	Feasibility	Greenfield	Yes	2024	$5,500	$5,600	**$31,206 /t**	**$23,156 /t**	$2,350	$2,381	6.35	**12.4%**	**12.5%**	**$5,433 /t**	316 ktpa	179 ktpa	$2,114 /t	96 c/lb
Carrapateena	OZ Minerals	Australia	Construction	Greenfield	Yes	2020	$687	$789	**$12,138 /t**	**$10,126 /t**	$1,224	$1,453	4.05	**21.3%**	**31.4%**	**$4,233 /t**	66 ktpa	65 ktpa	$3,628 /t	165 c/lb
Casino	Western Copper & Gold	Canada	Permitting	Greenfield	Yes	2023	$3,345	$3,545	**$41,357 /t**	**$25,365 /t**	-$432	-$399	11.78	**6.7%**	**6.8%**	**$8,069 /t**	181 ktpa	86 ktpa	$4,836 /t	219 c/lb
Chambishi	China Non-Ferrous Met	Zambia	Construction	Greenfield	Yes	2018	$700	$750	**$13,777 /t**	**$10,479 /t**	$228	$408	8.17	**13.4%**	**21.8%**	**$6,800 /t**	59 ktpa	54 ktpa	$4,630 /t	210 c/lb
Chuquicamata U/G	Codelco	Chile	Construction	Brownfield	Yes	2020	$4,000	$4,200	**$12,764 /t**	**$11,222 /t**	$4,203	$6,670	9.04	**13.2%**	**24.6%**	**$7,482 /t**	366 ktpa	329 ktpa	$4,266 /t	193 c/lb
Cobre Panama	First Quantum	Panama	Construction	Greenfield	Yes	2019	$6,300	$6,350	**$20,196 /t**	**$19,164 /t**	$3,505	$8,745	8.59	**10.5%**	**38.7%**	**$8,883 /t**	334 ktpa	314 ktpa	$4,021 /t	182 c/lb
El Pilar	Southern Copper	Mexico	Construction	Greenfield	Yes	2019	$159	$179	**$5,818 /t**	**$5,818 /t**	$409	$409	3.98	**31.6%**	**31.6%**	**$4,765 /t**	33 ktpa	31 ktpa	$4,300 /t	195 c/lb
El Teniente NNM	Codelco	Chile	Construction	Brownfield	Yes	2023	$5,000	$5,100	**$12,530 /t**	**$11,904 /t**	$3,497	$4,720	7.35	**12.6%**	**17.2%**	**$7,460 /t**	434 ktpa	407 ktpa	$4,567 /t	207 c/lb
Florence Copper	Taseko Mines Ltd.	USA	Construction	Greenfield	Yes	2018	$200	$220	**$6,576 /t**	**$6,576 /t**	$885	$905	6.62	**32.1%**	**38.1%**	**$4,870 /t**	39 ktpa	33 ktpa	$3,971 /t	180 c/lb
Grasberg BC	Freeport	Indonesia	Construction	Brownfield	Yes	2016	$6,400	$6,700	**$27,245 /t**	**$20,363 /t**	$5,817	$9,643	6.91	**13.0%**	**35.0%**	**$7,514 /t**	429 ktpa	246 ktpa	$2,346 /t	106 c/lb
Grasberg DMLZ	Freeport	Indonesia	Construction	Brownfield	Yes	2015	$3,100	$3,200	**$25,562 /t**	**$18,411 /t**	$2,998	$5,346	9.68	**13.3%**	**47.7%**	**$7,180 /t**	245 ktpa	125 ktpa	$2,379 /t	108 c/lb
Jiama Phase II	China Gold Internationa	China	Producing	Brownfield	Yes	2017	$716	$736	**$7,050 /t**	**$5,495 /t**	$3,945	$4,664	4.78	**28.9%**	**--**	**$4,380 /t**	110 ktpa	104 ktpa	$3,234 /t	147 c/lb
Kananga	Glencore	DRC	Construction	Brownfield	Yes	2017	$1,096	$1,159	**$4,237 /t**	**$1,866 /t**	$17,184	$17,567	2.05	**198.0%**	**--**	**-$1,243 /t**	300 ktpa	274 ktpa	$755 /t	34 c/lb
Lone Star	Freeport	USA	Construction	Greenfield	Yes	2020	$850	$900	**$10,992 /t**	**$10,992 /t**	$632	$683	7.87	**12.8%**	**13.5%**	**$4,870 /t**	89 ktpa	82 ktpa	$4,906 /t	223 c/lb
Mantoverde	Mantos Copper	Chile	Pre-feasibilit	Brownfield	yes	2022	$800	$850	**$11,586 /t**	**$10,863 /t**	$234	$234	7.75	**11.3%**	**11.3%**	**$4,870 /t**	79 ktpa	73 ktpa	$4,880 /t	221 c/lb
Metalkol	ENRC	DRC	Construction	Greenfield	Yes	2019	$833	$900	**$13,514 /t**	**$5,764 /t**	$4,884	$5,608	3.89	**30.1%**	**114.6%**	**$3,820 /t**	70 ktpa	67 ktpa	$701 /t	32 c/lb
Mirador	EcuaCorriente S.A	Ecuador	Construction	Greenfield	Yes	2020	$1,400	$1,500	**$19,026 /t**	**$17,139 /t**	$1,696	$2,067	6.80	**15.5%**	**20.1%**	**$10,303 /t**	81 ktpa	79 ktpa	$3,415 /t	155 c/lb
Mopani	Glencore	Zambia	Construction	Brownfield	Yes	2018	$950	$1,025	**$10,807 /t**	**$10,757 /t**	$2,126	$3,161	5.04	**19.3%**	**--**	**$5,489 /t**	99 ktpa	95 ktpa	$3,764 /t	171 c/lb
Olympic Dam BFX	BHP Billiton	Australia	Permitting	Brownfield	No	2018	$2,940	$3,040	**$18,842 /t**	**$17,499 /t**	$6,681	$6,681	6.97	**40%**	**39.6%**	**$2,653 /t**	177 ktpa	161 ktpa	$2,612 /t	118 c/lb
Oyu Tolgoi Block Cav	Rio Tinto	Mongolia	Construction	Brownfield	Yes	2020	$5,095	$5,395	**$15,749 /t**	**$13,374 /t**	$4,073	$5,130	7.74	**13.9%**	**17.0%**	**$6,791 /t**	491 ktpa	343 ktpa	$3,891 /t	177 c/lb
Pulang	Chinalco	China	Producing	Greenfield	Yes	2017	$943	$950	**$17,988 /t**	**$16,061 /t**	$174	$1,194	9.68	**9.2%**	**--**	**$8,221 /t**	55 ktpa	53 ktpa	$4,550 /t	206 c/lb
Pumpkin Hollow	Nevada Copper	USA	Construction	Greenfield	Yes	2020	$1,050	$1,100	**$12,197 /t**	**$10,884 /t**	$1,330	$1,596	7.28	**17.2%**	**25.0%**	**$4,938 /t**	125 ktpa	90 ktpa	$4,415 /t	200 c/lb
Quellaveco	Anglo American	Peru	Construction	Greenfield	Yes	2023	$5,200	$5,400	**$22,258 /t**	**$20,184 /t**	$1,775	$1,901	7.82	**10.8%**	**11.0%**	**$8,750 /t**	313 ktpa	243 ktpa	$4,527 /t	205 c/lb
Santo Domingo	Capstone Mining	Chile	Feasibility	Greenfield	Yes	2023	$1,750	$1,850	**$29,959 /t**	**$17,588 /t**	$1,610	$1,662	5.84	**17.2%**	**17.8%**	**$5,476 /t**	130 ktpa	62 ktpa	$1,251 /t	57 c/lb
Sentinel	First Quantum	Zambia	Producing	Greenfield	Yes	2015	$2,000	$2,000	**$9,086 /t**	**$9,086 /t**	$5,275	$6,929	5.39	**19.7%**	**--**	**$5,239 /t**	255 ktpa	220 ktpa	$4,126 /t	187 c/lb
Spence growth option	BHP Billiton	Chile	Construction	Brownfield	Yes	2021	$2,460	$2,510	**$14,492 /t**	**$12,933 /t**	$3,851	$3,851	5.32	**18.8%**	**18.8%**	**$5,697 /t**	197 ktpa	173 ktpa	$3,652 /t	166 c/lb
Tia Maria	Southern Copper	Peru	Permitting	Greenfield	Yes	2022	$1,400	$1,500	**$13,360 /t**	**$13,360 /t**	$1,179	$1,657	7.12	**12.6%**	**18.8%**	**$7,632 /t**	120 ktpa	112 ktpa	$4,041 /t	183 c/lb
Tominskiy	Russian Copper Compar	Russia	Construction	Greenfield	Yes	2018	$1,183	$1,283	**$16,042 /t**	**$16,042 /t**	$2,058	$2,375	nm	**18.8%**	**27.9%**	**$4,846 /t**	105 ktpa	80 ktpa	$3,479 /t	158 c/lb
Toquepala	Southern Copper	Peru	Construction	Brownfield	Yes	2018	$1,300	$1,310	**$13,091 /t**	**$12,121 /t**	$2,343	$3,318	6.00	**16.2%**	**67.2%**	**$6,325 /t**	103 ktpa	100 ktpa	$3,829 /t	174 c/lb
Toromocho expansion	Chinalco	Peru	Construction	Brownfield	Yes	2020	$1,360	$1,400	**$13,512 /t**	**$11,601 /t**	$2,634	$2,738	5.94	**21.2%**	**23.5%**	**$5,130 /t**	123 ktpa	104 ktpa	$3,494 /t	158 c/lb
Total - Risked	-	-	-	-	-	-	$67,536	$70,230	**$16,301 /t**	**$13,071 /t**	$84,693	$109,833	7.99	**16.3%**	**32.7%**	**$6,799 /t**	5,455 ktpa	4,308 ktpa	$510 /t	23 c/lb

Source: Company data, Goldman Sachs Global Investment Research

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Exhibit 84: Top Projects: Copper unapproved projects production details to 2030E

Project	Owner 1	Country	Status	Project type	Board approved	Start date	Announced Capex (US$ mn)	GS Capex (US$ mn)	Unit capex (US$ / t) Cu	Unit capex (US$ / t) Cu equ.	NPV @ 8% (incl. sunk) (US$ mn)	NPV @ 8% (2018+) (US$ mn)	Payback (years)	IRR	IRR (2018+)	Cu price required @ risked IRR	Peak Cu output	LOM avg Cu output	Total cash cost ($/t)	Total cash cost (c/lb)	EBITDA margin
Ajax	KGHM	Canada	Permitting	Greenfield	No	2021	$900	$1,000	$18,868 /t	$12,953 /t	$336	$370	8.36	14.0%	15.3%	$6,249 /t	69 ktpa	53 ktpa	$4,327 /t	196 c/lb	35%
Agua Rica	Yamana Gold	Argentina	Feasibility	Greenfield	No	2023	$2,200	$2,200	$13,750 /t	$10,043 /t	$2,139	$2,139	5.32	19.4%	19.4%	$7,854 /t	200 ktpa	160 ktpa	$4,198 /t	190 c/lb	44%
Andina Phase 2	Codelco	Chile	Feasibility	Brownfield	No	2024	$6,800	$7,600	$22,157 /t	$20,644 /t	$319	$319	9.44	8.6%	8.6%	$8,796 /t	350 ktpa	343 ktpa	$4,498 /t	204 c/lb	46%
Anri Mason	Mason Resources Corp	USA	Scoping	Greenfield	No	2023	$1,351	$1,451	$13,191 /t	$12,284 /t	$821	$821	6.74	15.1%	15.1%	$5,702 /t	121 ktpa	110 ktpa	$4,629 /t	210 c/lb	42%
Aynak	China Metallurgical Group Corp.	Afghanistan	Permitting	Greenfield	No	2024	$4,400	$4,900	$15,313 /t	$15,313 /t	-$543	-$543	9.66	5.9%	5.9%	$12,509 /t	320 ktpa	320 ktpa	$5,374 /t	244 c/lb	36%
Canariaco Norte	Candente Copper Corp	Peru	Feasibility	Greenfield	No	2023	$1,565	$1,700	$14,286 /t	$13,153 /t	$1,939	$1,939	4.32	21.1%	21.1%	$5,259 /t	166 ktpa	119 ktpa	$3,760 /t	171 c/lb	58%
Centinela DMC	Antofagasta	Chile	Feasibility	Brownfield	No	2022	$2,700	$2,970	$24,829 /t	$18,425 /t	$726	$726	9.11	10.1%	10.1%	$9,122 /t	130 ktpa	120 ktpa	$4,065 /t	184 c/lb	43%
Cerro Casale	Barrick Gold	Chile	Permitting	Greenfield	No	2025	$6,000	$6,000	$57,313 /t	$25,032 /t	$989	$989	8.66	10.1%	10.1%	$9,964 /t	110 ktpa	105 ktpa	$4,438 /t	201 c/lb	66%
Collahuasi GL4	Glencore	Chile	Pre-feasibility	Brownfield	No	2025	$4,000	$4,350	$14,921 /t	$14,041 /t	$2,888	$2,888	6.53	15.2%	15.2%	$6,651 /t	300 ktpa	292 ktpa	$4,742 /t	215 c/lb	45%
Cotabambas	Panoro Minerals Ltd.	Peru	Pre-feasibility	Greenfield	No	2023	$1,533	$1,633	$24,123 /t	$17,347 /t	$218	$218	9.41	9.7%	9.7%	$8,210 /t	72 ktpa	68 ktpa	$4,144 /t	188 c/lb	39%
Cristalino	Vale	Brazil	Pre-feasibility	Greenfield	No	2025	$1,500	$1,550	$13,129 /t	$12,183 /t	$1,686	$1,686	4.91	17.8%	17.8%	$8,672 /t	121 ktpa	118 ktpa	$4,285 /t	194 c/lb	51%
Cuajone	Southern Copper	Peru	Feasibility	Brownfield	No	2024	$500	$500	$10,200 /t	$9,809 /t	$1,049	$1,049	3.73	24.9%	24.9%	$7,920 /t	50 ktpa	49 ktpa	$4,919 /t	223 c/lb	53%
El Abra mill	Freeport	Chile	Pre-feasibility	Brownfield	No	2027	$5,074	$5,274	$15,502 /t	$15,502 /t	-$2,230	-$2,230	6.00	-8.9%	-8.9%	$4,870 /t	347 ktpa	340 ktpa	$7,515 /t	341 c/lb	0%
El Arco	Southern Copper	Mexico	Scoping	Greenfield	No	2026	$3,000	$3,200	$18,955 /t	$16,936 /t	$890	$890	8.05	11.1%	11.1%	$4,870 /t	190 ktpa	169 ktpa	$8,333 /t	378 c/lb	0%
El Pachón	Glencore	Argentina	Pre-feasibility	Greenfield	No	2026	$4,100	$4,500	$16,243 /t	$15,878 /t	$1,699	$1,699	6.70	13.0%	13.0%	$10,029 /t	402 ktpa	277 ktpa	$4,703 /t	213 c/lb	0%
Frieda River	Guangdong Rising H.K. (Holdings)	PNG	Permitting	Greenfield	No	2027	$3,600	$3,800	$22,782 /t	$17,861 /t	$2,361	$2,361	5.01	18.8%	18.8%	$8,499 /t	290 ktpa	167 ktpa	$3,070 /t	139 c/lb	0%
Galore Creek	Teck Resources	Canada	Pre-feasibility	Greenfield	No	2029	$5,160	$5,460	$38,551 /t	$29,614 /t	-$169	-$169	8.94	7.5%	7.5%	$4,870 /t	158 ktpa	142 ktpa	$4,299 /t	195 c/lb	0%
Galeno	China Minmetals	Peru	Feasibility	Greenfield	No	2026	$2,500	$2,700	$17,161 /t	$14,288 /t	$1,252	$1,252	6.24	15.4%	15.4%	$6,471 /t	164 ktpa	157 ktpa	$3,876 /t	176 c/lb	0%
Haquira	First Quantum	Peru	Scoping	Greenfield	No	2025	$2,058	$2,500	$16,882 /t	$15,275 /t	$1,211	$1,211	6.92	13.9%	13.9%	$6,906 /t	230 ktpa	148 ktpa	$4,741 /t	215 c/lb	46%
Harper Creek	Yellowhead Mining Inc.	Canada	Permitting	Greenfield	No	2025	$799	$960	$17,878 /t	$16,767 /t	$613	$613	6.27	15.6%	15.6%	$5,329 /t	71 ktpa	54 ktpa	$4,786 /t	217 c/lb	48%
Inca de Oro	Guangdong Rising H.K. (Holdings)	Chile	Feasibility	Greenfield	No	2026	$800	$1,000	$21,914 /t	$17,903 /t	$220	$220	7.65	10.9%	10.9%	$7,835 /t	59 ktpa	46 ktpa	$4,260 /t	193 c/lb	0%
Josemaria	NGEx Resources	Argentina	Pre-feasibility	Greenfield	No	2025	$2,000	$2,000	$15,385 /t	$11,359 /t	$318	$318	5.43	11.3%	11.3%	$10,971 /t	164 ktpa	130 ktpa	$4,763 /t	216 c/lb	46%
Kamoa-Kakula	Ivanhoe Mines	DRC	Pre-feasibility	Greenfield	No	2024	$2,400	$2,500	$5,152 /t	$5,152 /t	$10,370	$10,370	6.27	28.8%	28.8%	$5,650 /t	623 ktpa	485 ktpa	$3,989 /t	181 c/lb	62%
Kansanshi Sulphide	First Quantum	Zambia	Permitting	Brownfield	No	2021	$565	$585	$9,429 /t	$8,836 /t	$553	$553	4.88	20.8%	20.8%	$5,689 /t	65 ktpa	62 ktpa	$4,294 /t	195 c/lb	49%
Kerr-Sulphurets-Mitch	Seabridge Gold	Canada	Pre-feasibility	Greenfield	No	2025	$5,500	$5,800	$41,312 /t	$18,852 /t	$496	$511	6.90	9.1%	9.1%	$5,967 /t	175 ktpa	140 ktpa	$2,497 /t	113 c/lb	57%
King King	St. Augustine Copper&Gold	Philippines	Permitting	Greenfield	No	2025	$2,042	$2,300	$37,597 /t	$22,900 /t	$683	$683	7.30	12.0%	12.0%	$12,706 /t	94 ktpa	61 ktpa	$3,728 /t	169 c/lb	51%
Koksay	KAZ Minerals	Kazakhstan	Pre-feasibility	Greenfield	No	2025	$1,500	$1,700	$22,431 /t	$20,411 /t	$413	$413	10.60	11.6%	11.6%	$6,686 /t	80 ktpa	76 ktpa	$5,193 /t	236 c/lb	44%
La Granja	Rio Tinto	Peru	Pre-feasibility	Greenfield	No	2028	$7,500	$7,500	$18,195 /t	$18,195 /t	$1,612	$1,612	10.10	11.9%	11.9%	$7,431 /t	501 ktpa	412 ktpa	$4,846 /t	220 c/lb	0%
Los Azules	McEwen Mining	Argentina	Pre-feasibility	Greenfield	No	2025	$2,641	$2,691	$16,054 /t	$14,795 /t	$2,104	$2,104	5.29	18.6%	18.6%	$4,870 /t	230 ktpa	168 ktpa	$4,278 /t	194 c/lb	46%
Los Calatos	CD Capital	Peru	Scoping	Greenfield	No	2023	$655	$705	$18,598 /t	$16,345 /t	$462	$462	7.16	14.8%	14.8%	$6,848 /t	38 ktpa	38 ktpa	$4,095 /t	186 c/lb	50%
Los Chancas	Southern Copper	Peru	Scoping	Greenfield	No	2024	$2,800	$2,900	$25,679 /t	$20,729 /t	$543	$543	10.31	10.0%	10.0%	$4,870 /t	126 ktpa	113 ktpa	$4,839 /t	219 c/lb	47%
Los Helados	NGEx Resources	Chile	Pre-feasibility	Greenfield	No	2031	$1,225	$1,325	$8,520 /t	$7,025 /t	$1,727	$1,727	4.38	16.3%	16.3%	$5,817 /t	200 ktpa	156 ktpa	$4,911 /t	223 c/lb	0%
Los Pelambres 205	Antofagasta	Chile	Feasibility	Brownfield	No	2020	$1,800	$1,950	$25,023 /t	$23,847 /t	$27	$118	10.28	8.3%	9.1%	$8,246 /t	99 ktpa	78 ktpa	$4,281 /t	194 c/lb	47%
Michiquillay	Southern Copper	Peru	Scoping	Greenfield	No	2023	$2,500	$2,700	$12,893 /t	$11,314 /t	$569	$631	6.28	16.0%	16.0%	$6,863 /t	223 ktpa	209 ktpa	$1,516 /t	69 c/lb	43%
Mina Justa	Minsur	Peru	Feasibility	Greenfield	No	2021	$1,400	$1,500	$19,130 /t	$19,130 /t	$336	$336	6.64	11.5%	11.5%	$7,438 /t	110 ktpa	78 ktpa	$3,923 /t	178 c/lb	60%
Nueva Union	Gold Corp.	Chile	Feasibility	Greenfield	No	2022	$3,500	$3,800	$21,881 /t	$16,593 /t	$3,458	$3,767	6.23	15.9%	17.7%	$6,105 /t	240 ktpa	174 ktpa	$3,599 /t	163 c/lb	51%
New Prosperity	Taseko Mines Limited	Canada	Pre-feasibility	Greenfield	No	2025	$814	$1,200	$23,509 /t	$13,274 /t	$995	$999	5.75	18.5%	18.6%	$3,557 /t	53 ktpa	51 ktpa	$3,244 /t	147 c/lb	45%
Pebble	Northern Dynasty	USA	Pre-feasibility	Greenfield	No	2027	$4,690	$5,800	$19,265 /t	$13,089 /t	$4,306	$4,306	9.74	13.1%	13.1%	$4,604 /t	350 ktpa	301 ktpa	$2,984 /t	135 c/lb	0%
Quebrada Blanca II	Teck Resources	Chile	Permitting	Brownfield	No	2022	$4,714	$4,900	$18,543 /t	$17,314 /t	$3,387	$3,540	7.34	13.9%	14.4%	$7,083 /t	320 ktpa	264 ktpa	$4,349 /t	197 c/lb	51%
Radomiro Tomic	Codelco	Chile	Feasibility	Brownfield	No	2024	$5,400	$5,900	$17,201 /t	$16,714 /t	$3,654	$3,654	8.14	15.4%	15.4%	$6,553 /t	394 ktpa	343 ktpa	$4,323 /t	196 c/lb	46%
Resolution	Rio Tinto	USA	Scoping	Greenfield	No	2027	$6,000	$6,500	$13,040 /t	$12,279 /t	$4,197	$4,309	5.35	14.6%	15.0%	$5,500 /t	600 ktpa	498 ktpa	$4,509 /t	205 c/lb	45%
Rosemont	Hudbay Minerals	USA	Permitting	Greenfield	No	2022	$1,921	$2,021	$16,136 /t	$14,058 /t	$685	$685	6.41	13.4%	13.4%	$6,005 /t	141 ktpa	125 ktpa	$4,080 /t	185 c/lb	49%
Salobo 3	Vale	Brazil	Pre-feasibility	Brownfield	No	2022	$1,000	$1,100	$18,343 /t	$12,272 /t	$1,817	$1,817	5.14	19.5%	19.5%	$4,870 /t	65 ktpa	60 ktpa	$2,079 /t	94 c/lb	63%
San Nicolas	Teck Resources	Mexico	Pre-feasibility	Greenfield	No	2025	$650	$750	$14,621 /t	$8,641 /t	$1,140	$1,140	3.79	24.4%	24.4%	$4,870 /t	54 ktpa	51 ktpa	$2,685 /t	122 c/lb	61%
Schaft Creek	Teck Resources	Canada	Feasibility	Greenfield	No	2024	$3,257	$3,700	$34,071 /t	$23,834 /t	$7	$8	10.43	8.0%	8.0%	$7,428 /t	125 ktpa	109 ktpa	$5,252 /t	238 c/lb	44%
Taca Taca	First Quantum	Argentina	Scoping	Greenfield	No	2025	$3,431	$3,900	$17,192 /t	$15,056 /t	$2,456	$2,456	6.84	15.8%	15.8%	$9,437 /t	244 ktpa	227 ktpa	$3,957 /t	179 c/lb	59%
Tampakan	Indophil Resources	Philippines	Feasibility	Greenfield	No	2025	$5,900	$6,100	$16,920 /t	$14,004 /t	$3,406	$3,406	5.81	16.2%	16.2%	$9,007 /t	451 ktpa	361 ktpa	$4,498 /t	204 c/lb	52%
Tenke Phase 3	China Molybdenum	DRC	Feasibility	Brownfield	No	2022	$500	$600	$9,045 /t	$5,214 /t	$1,443	$1,443	2.51	42.8%	42.8%	$4,117 /t	69 ktpa	66 ktpa	$2,829 /t	128 c/lb	61%
Udokan	Baikal Mining Company	Russia	Construction	Greenfield	No	2023	$2,450	$2,695	$21,117 /t	$20,029 /t	$1,141	$1,422	8.13	11.4%	12.8%	$6,799 /t	130 ktpa	128 ktpa	$4,153 /t	188 c/lb	54%
Wafi Golpu	Harmony Gold	PNG	Feasibility	Greenfield	No	2025	$2,800	$3,000	$15,744 /t	$12,732 /t	$3,388	$3,388	5.98	18.2%	18.2%	$9,171 /t	207 ktpa	191 ktpa	$1,894 /t	86 c/lb	56%
Zafranal	Teck Resources	Peru	Pre-feasibility	Greenfield	No	2024	$1,157	$1,270	$32,523 /t	$29,983 /t	-$93	-$93	8.72	6.9%	6.9%	$9,148 /t	89 ktpa	39 ktpa	$4,962 /t	225 c/lb	38%
Total - Unapproved	-	-	-	-	-	-	$149,092	$160,680	$18,155 /t	$15,409 /t	$79,282	$80,283	6.04	13.8%	13.9%	$7,307 /t	10,532 ktpa	8,851 ktpa	$97 /t	4 c/lb	50%

Source: Company data, Goldman Sachs Global Investment Research

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Modeling each project – how we do it?

Below is a summary of how we model each project:

- We model the production profile of each project using the most recent information available. Where applicable, we include specific company guidance on production profiles and otherwise model output according to average LOM production information. Unless otherwise indicated by company guidance, we use reserve/resource details to determine the total mine life of each project.
- Based on disclosed grades, we include all by-product production to compute the Cu equivalent price requirements.
- Revenues of each project are determined using our GS commodities pricing assumptions for 2017-2020E, and we add 3% of price inflation for each year thereafter.
- Computing costs, we assume cost deflation of 1% over the next four years and inflation of c.3% thereafter. Unless otherwise specified by companies, we use a 50% split between costs in local currency and USD. Where applicable, we apply our GS forecasts for currencies over 2017-2020E – alternatively rates are set at spot.
- We add estimates for project D&A as well as royalties & taxes depending on the overall life of mine and jurisdiction of each project.
- We follow company guidance on initial capex assumptions and escalate growth capex estimates based on our assumptions. In term of sustaining capex, we model this as a percentage of revenue across all projects (we adjust this percentage where company guidance is available and the overall level of sustaining capex is significantly different from our assumption).
- To discount the cash flows computed, we apply a discount rate of across all projects; note that NPV 2017+ numbers exclude any cash flows incurred before 2017.
- Finally, to compute the required copper price for each project we set a required IRR based on the jurisdiction of each project.

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Top Projects: Copper summaries

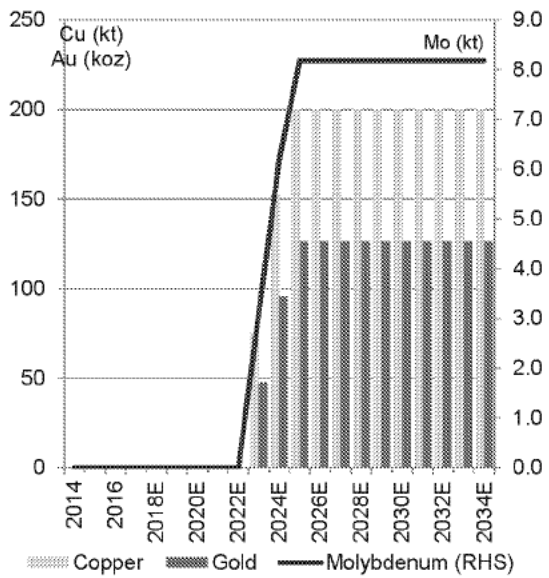
Exhibit 85: Agua Rica

Agua Rica	Argentina	160 ktpa	US$2,200 mn	19% IRR

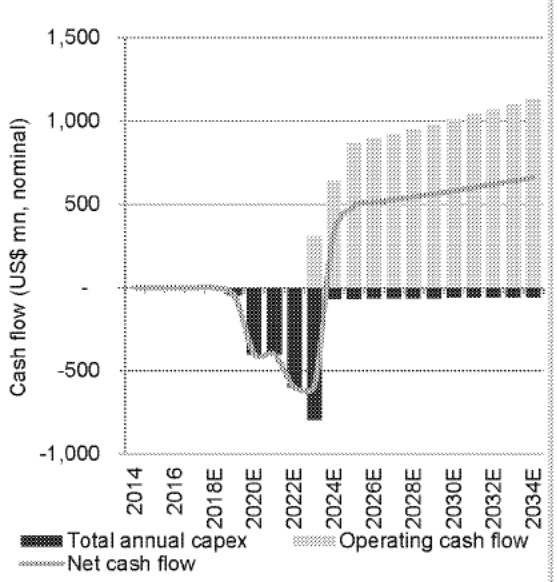
The Agua Rica project is located approximately 35 km from the Alumbrera mine in Argentina. The project is owned by Yamana Gold and is currently in the feasibility stage. The company is currently in the process of evaluating 2 options: a) a large-scale open pit scenario which contemplates integration with the neighbouring Alumbera mines (Yamana owns a 12.5% stake in the company). Under this scenario, the projected mine life could be 22 years with annual production levels of 200Kt of copper, 109Koz of gold, 1.6Moz of silver and 6Kt of Molybdenum; 2) The smaller stand alone scenario includes an open pit mine and underground mine and a combined open pit and underground mine. The underground scenario employs the application of sub-level caving. The projected mine life is 28 years with the annual production being 67Kt of copper, 43Koz of gold, 2Kt of Molybdenum and 363koz of silver. The feasibility study completed in 2016 for the open pit scenario and as such this scenario is technically advanced and development ready. Technical studies continue to advance the lower throughput standalone scenarios towards completion of a preliminary economic assessment later this year (2018) and a pre-feasibility study in 2019. Yamana continues to evaluate the alternative options and we currently model scenario 1 as our base case with slight capex escalations and commissioning in 2023.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$2,139
NPV (2018+)	US$2,139
Cu required @ 25%	US$7,854 /t
Capex	US$2,200 mn
Capex / t Cu production	US$13,750
Capex / t Cu equ. production	US$10,043
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	909 mt
Copper grade	0.49% Cu
Contained copper	4,454 kt
Commissioning	2023
Peak copper production	200 ktpa
Average LOM production	160 ktpa
Life of mine	22
Gross unit cost	US$4,405 /t
Net unit cost (C1)	US$2,667 /t

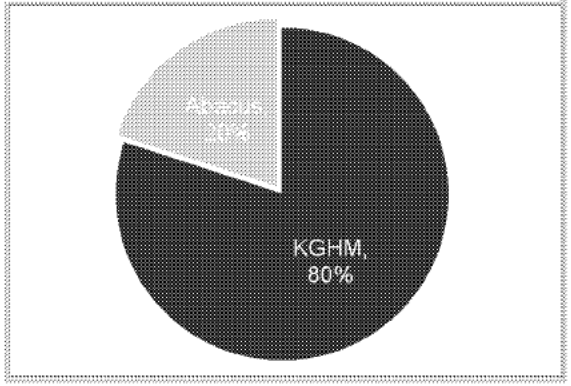
Source: Company data, Goldman Sachs Global Investment Research

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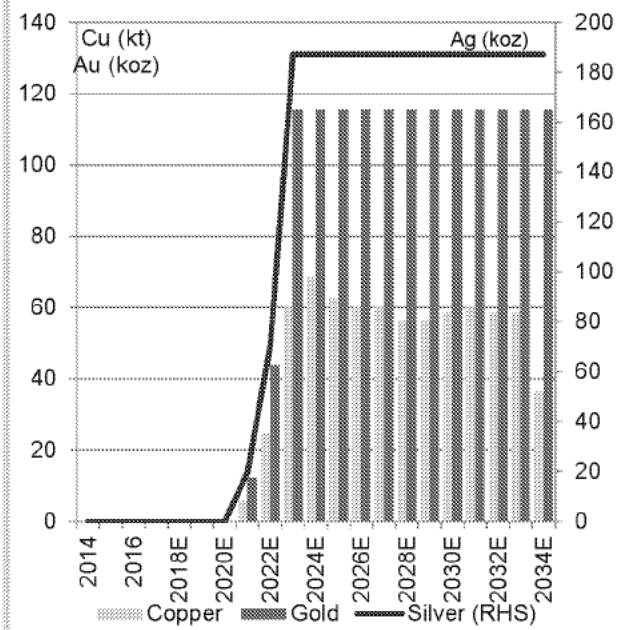
Exhibit 86: Ajax

Ajax	Canada	53 ktpa	US$1,000 mn	14% IRR

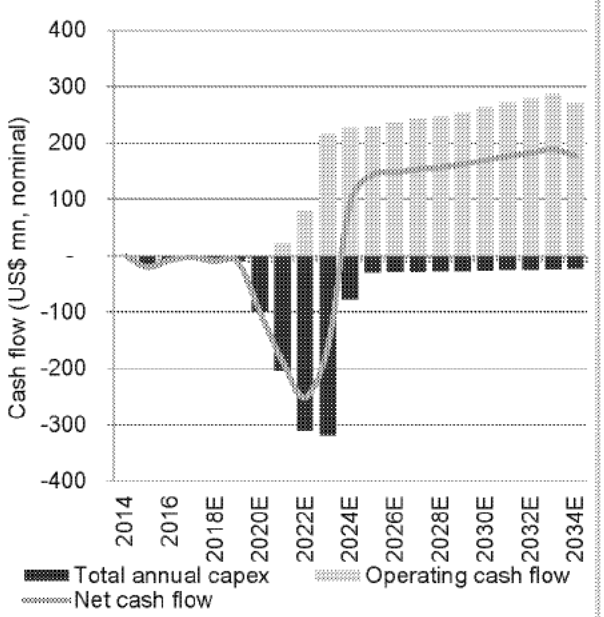
The Ajax project is an open-pit copper-gold mine located in British Columbia, Canada. It is a JV between KGHM (80% stake) and Abacus Mining (20% stake). The mine is expected to have a LOM of 18 years with average production of 53 ktpa of copper in concentrate and 125 koz of gold with total guided capex of US$1.3 bn (we adjust for inflation). The project is currently in the permitting phase. In December 2017, the Ministers of Environment and of Energy, Mines and Petroleum Resources of BC decided against the granting of an environmental assessment certificate for the Ajax project. In their opinion the project would have significant adverse effects and forwarded the project to the Canadian Ministry of Fisheries, Oceans and the Ministry of Natural Resources. In June 2018 the Canadian government rejected the proposed Ajax mine following the earlier decision by British Columbia to withhold the environmental certificate. The respective ministries will review the matter, while the federal government (comprised of various federal ministries) will make the final decision as to whether the project's adverse effects are sufficiently justified to allow the project to go ahead despite the negative impact. We expect construction of the mine to start in 2020 with first production no earlier than 2024.



Production profile



Cash flow chart



Economics summary

Internal rate of return	14%
NPV (including sunk costs)	US$336
NPV (2018+)	US$370
Cu required @ 10%	US$6,249 /t
Capex	US$1,000 mn
Capex / t Cu production	US$18,868
Capex / t Cu equ. production	US$12,953
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	426 mt
Copper grade	0.29% Cu
Contained copper	1,235 kt
Commissioning	2021
Peak copper production	69 ktpa
Average LOM production	53 ktpa
Life of mine	18
Gross unit cost	US$5,495 /t
Net unit cost (C1)	US$3,206 /t

Source: Company data, Goldman Sachs Global Investment Research

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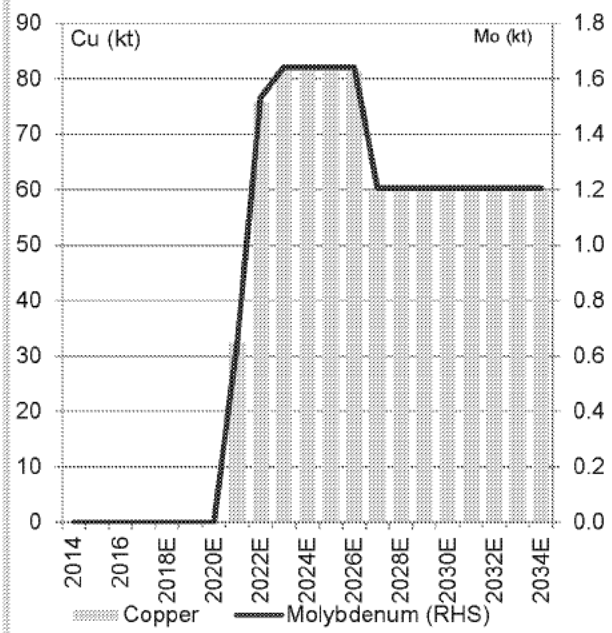
Exhibit 87: Aktogay Phase 2

Aktogay Phase 2	Kazakhstan	62 ktpa	US$1,220 mn	16% IRR

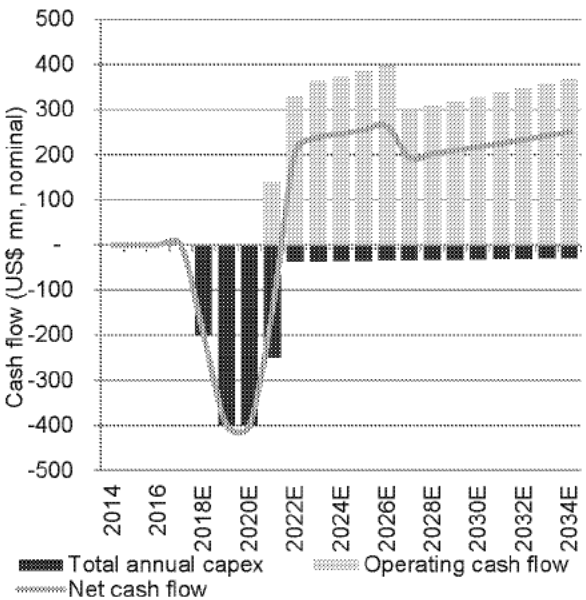
The Aktogay mine is located in eastern Kazakhstan and is solely owned by KAZ Minerals. With the mine having reached approximately the steady state production of c.100kt, the company announced in Dec. 2017 to go ahead with the US$1.2bn expansion of the project. Key details: a) Second concentrator will double the current sulphide ore processing capacity from 25 to 50mtpa; b) Of the US$1.2bn capex, US$200mn will be spent in 2018 with the remaining being spent in 2019/20; c) The new concentrator starts to ramp up in 2H21; d) Copper production from sulphide ore at Aktogay will increase by 80Kt to c. 170Ktpa from 2022-27 - supported by higher grades. However, the increase will fall to 60Kt post 2027 as grades come down; e) The net cash cost guidance to 2027 following the expansion is unchanged at 100-120 USc/lb; f) Due to the expansion, the mine life has been reduced from 50 years to 28 years; g) Sustaining capex is expected to increase from US$30-40mn to US$50-US$60mn from 2022 onwards.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$1,148
NPV (2018+)	US$1,148
Cu required @ 12%	US$5,692 /t
Capex	US$1,220 mn
Capex / t Cu production	US$19,629
Capex / t Cu equ. production	US$18,558
Project type	Brownfield
Project status	Producing
Ore reserves / resources	1,469 mt
Copper grade	0.60% Cu
Contained copper	8,813 kt
Commissioning	2021
Peak copper production	81 ktpa
Average LOM production	62 ktpa
Life of mine	28
Gross unit cost	US$2,725 /t
Net unit cost (C1)	US$2,344 /t

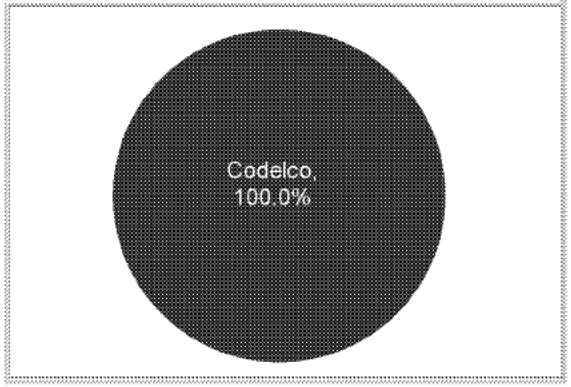
Source: Company data, Goldman Sachs Global Investment Research

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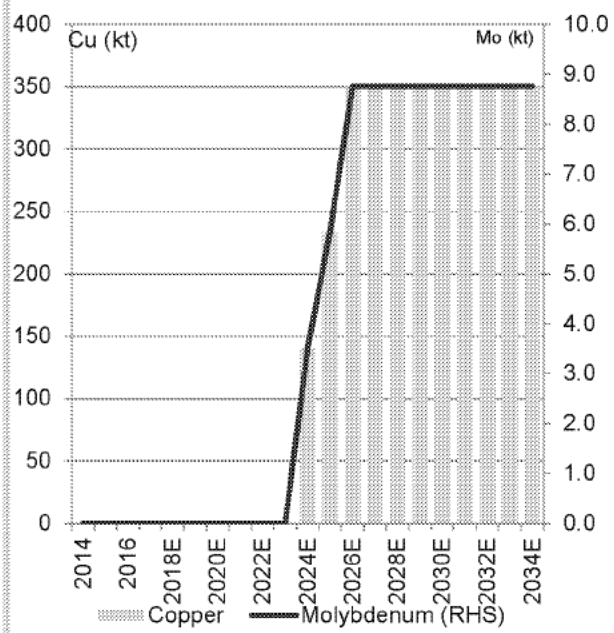
Exhibit 88: Andina Phase 2

Andina Phase 2	Chile	343 ktpa	US$7,600 mn	9% IRR

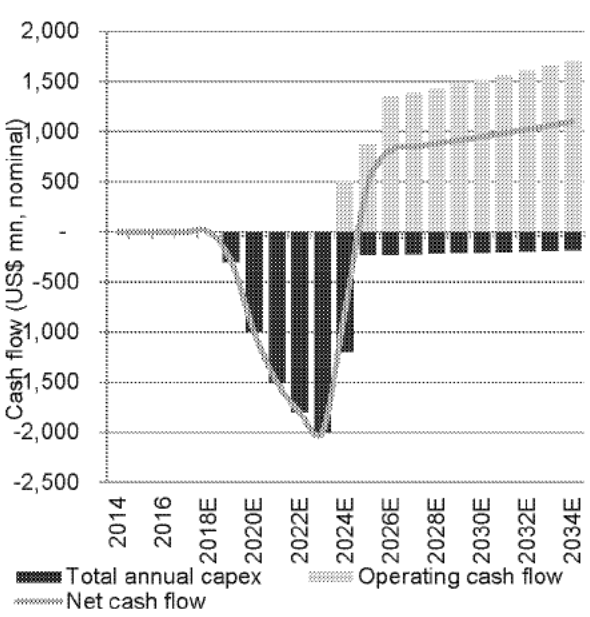
The Andina mine is owned by Codelco and located at Saladillo, 50 km northeast of Santiago in Chile. After the completion of phase one of the project, which took processing capacity from 72 ktpd to an average 94 ktpd, resulting in an increase of 70 ktpa of copper, the company is planning to embark on phase two of the project. The second phase was set to ramp up daily processing capacity by 150 kt to a total of 244 kt. The mine is expected to have an extended LOM given the 47 Mt copper resource base of the deposit. In September 2015, Codelco decided to suspend the project in its current form, seeking to create an alternative project that required less investment, optimises water usage and reduces its environmental impact. The company announced earlier this year that it was planning to alter its Andina mine as a result of glaciers. The project will take approx. 3 years to carry out and remains reliant upon the improvement of an environmental impact study. Whilst there has been limited newsflow on the expansion programme, given the US$250mn investment, we believe that the project is likely to be delayed. We expect the construction of the project to start in 2019 with first production in 2024.



Production profile



Cash flow chart



Economics summary

Internal rate of return	9%
NPV (including sunk costs)	US$319
NPV (2018+)	US$319
Cu required @ 15%	US$8,796 /t
Capex	US$7,600 mn
Capex / t Cu production	US$22,157
Capex / t Cu equ. production	US$20,644
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	965 mt
Copper grade	0.75% Cu
Contained copper	7,238 kt
Commissioning	2024
Peak copper production	350 ktpa
Average LOM production	343 ktpa
Life of mine	19
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$3,161 /t

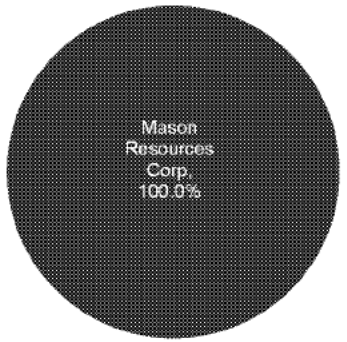
Source: Company data, Goldman Sachs Global Investment Research

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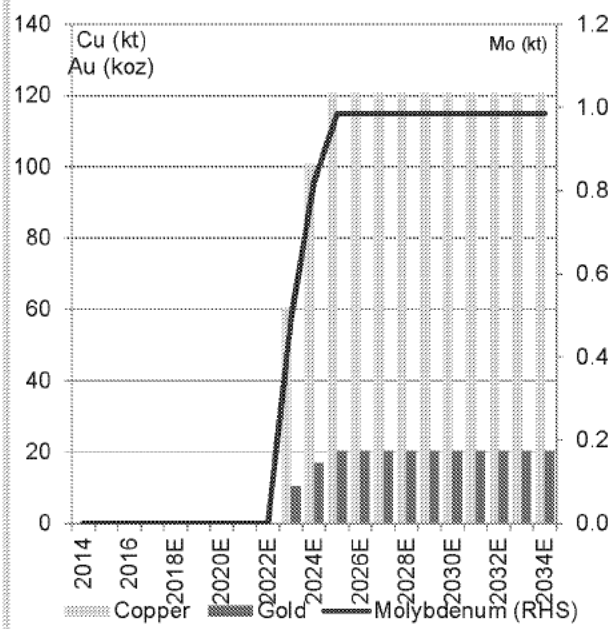
Exhibit 89: Ann Mason

Ann Mason	USA	110 ktpa	US$1,451 mn	15% IRR

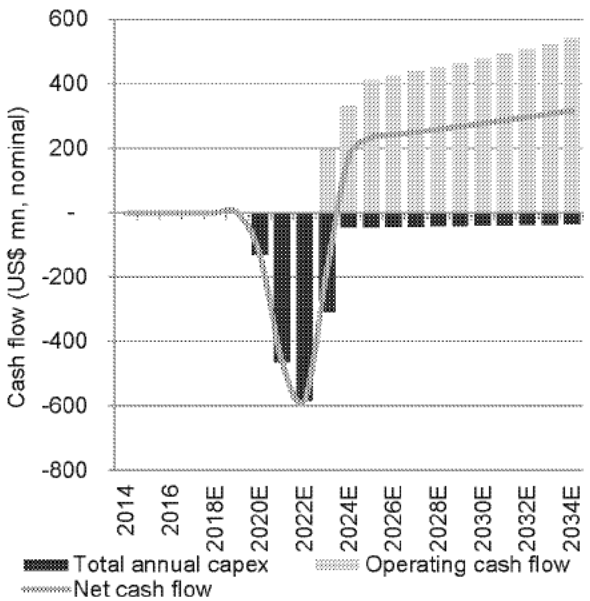
Ann Mason, located in the state of Nevada in the US, is a copper-molybdenum project with two known mineral deposits. Mason Resouces Corp. is the sole owner of the project. An updated Preliminary Economic Assessment report was submitted in May 2017, which envisions an open pit and conventional sulphide flotation milling operation with throughput of 120 ktpd and a 21-year LOM. The average annual production from the mine is expected to be c.110 ktpa of copper, c.1 ktpa of molybdenum, 20 kozpa of gold and 480 kozpa of silver. As per the latest resource statement, the mine has total resources of 1,400 mt with an average copper grade of 0.32%. Entree Gold which used to own the project recently spun-out its two US operations - Ann Mason and Lordsburg - to focus on its other investments. The company is curently evaluating options for its Ann Mason project which may include optimising certain aspects of the 2017 PEA, commencing a pre-feasibility study. Capex spend guidance for 2018 is <US$1mn. Given the various permitting processes and various stages that the project still has to go through, we do not expect production from the mine before 2023 and add inflation expectations to the guided capex while awaiting further details from the company.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$821
NPV (2018+)	US$821
Cu required @ 10%	US$5,702 /t
Capex	US$1,451 mn
Capex / t Cu production	US$13,191
Capex / t Cu equ. production	US$12,284
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	1,400 mt
Copper grade	0.32% Cu
Contained copper	4,480 kt
Commissioning	2023
Peak copper production	121 ktpa
Average LOM production	110 ktpa
Life of mine	21
Gross unit cost	US$3,860 /t
Net unit cost (C1)	US$3,418 /t

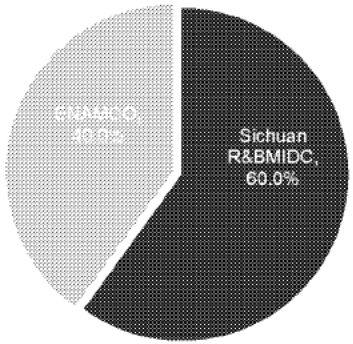
Source: Company data, Goldman Sachs Global Investment Research

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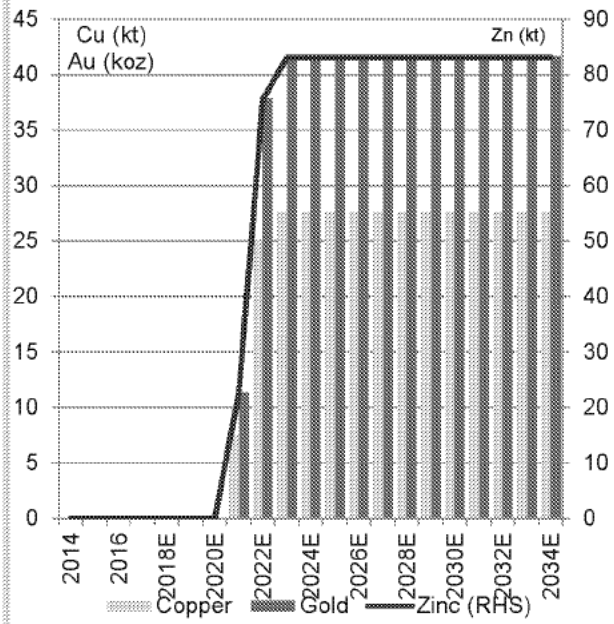
Exhibit 90: Asmara

Asmara	Eritrea	23 ktpa	US$609 mn	23% IRR

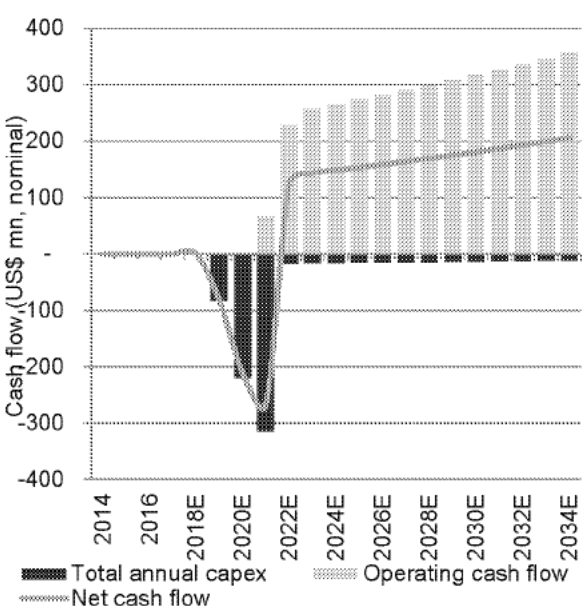
Asmara is a copper-gold-zinc mine located in Eritrea. Sichuan Road and Bridge Mining Investment Development Corp. acquired a 60% stake in the project from Sunridge Gold Corp in April 2016. The Eritrean government, through Eritrean National Mining Corporation (ENAMCO), holds the remaining 40% stake. The feasibility study of the project was submitted in in May 2013 and the Social and Environmental Impact Assessment Report in April 2014. The Asmara project operators obtained the mining license in October 2015. The project has a three-phase outline and on achieving full production is expected to produce 29 kt of copper, 42 koz of gold, 83 kt of zinc and 1 moz of silver annually. The life of the mine is 17 years. The total guided capex as per the feasibility study for all the phases of the project is US$560 mn (life of mine capex for Phases 1, 2 and 3 (gold, copper and zinc) are estimated at US$76.3mn, $428.2mn and $54.4mn); we add slight inflation expectations to this number. Given the change in ownership of the project and very limited newsflow, we expect a slower start to the project with first capex in 2019 and first production in 2021 - we will not be surprised should the project be further delayed.



Production profile



Cash flow chart



Economics summary

Internal rate of return	23%
NPV (including sunk costs)	US$668
NPV (2018+)	US$668
Cu required @ 25%	US$6,932 /t
Capex	US$609 mn
Capex / t Cu production	US$26,386
Capex / t Cu equ. production	US$12,337
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	57 mt
Copper grade	0.81% Cu
Contained copper	458 kt
Commissioning	2021
Peak copper production	28 ktpa
Average LOM production	23 ktpa
Life of mine	17
Gross unit cost	US$8,402 /t
Net unit cost (C1)	-US$1,854 /t

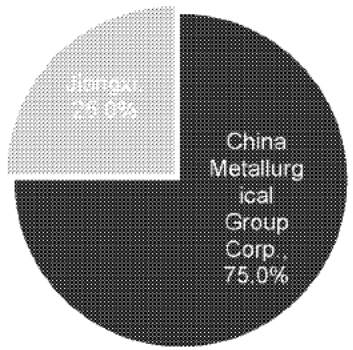
Source: Company data, Goldman Sachs Global Investment Research

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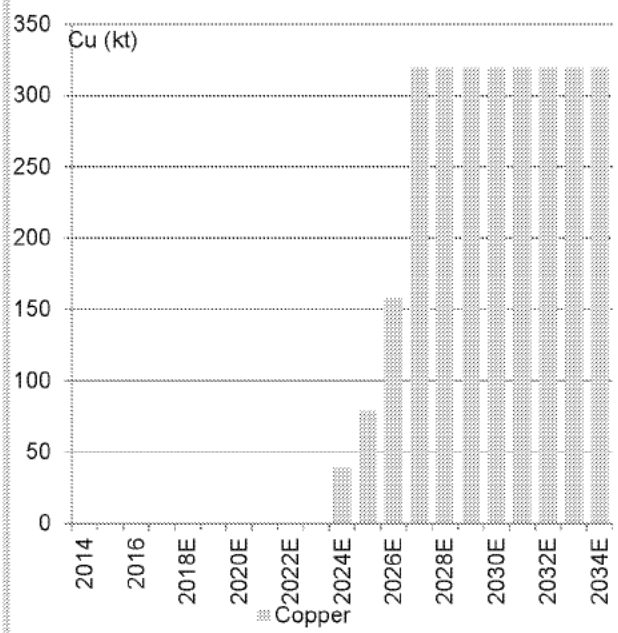
Exhibit 91: Aynak

Aynak	Afghanistan	320 ktpa	US$4,900 mn	6% IRR

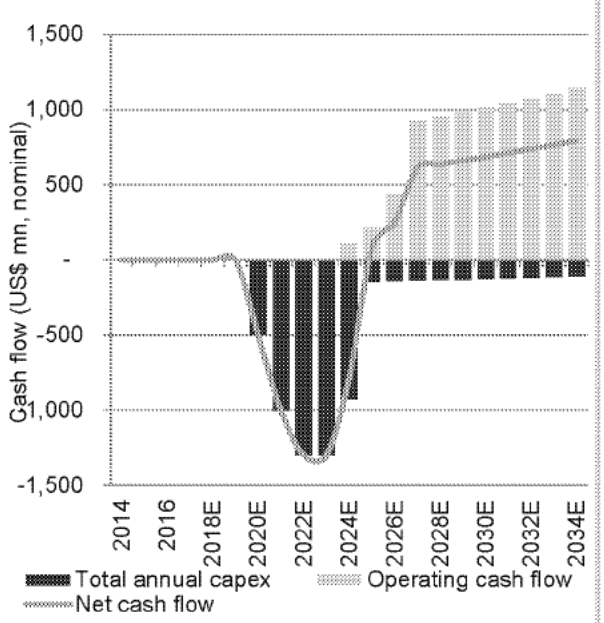
The Aynak mine is located in the north of Logar Province c.35 km southeast of Kabul, in the middle east of Afghanistan. The mine was first discovered in the early 1970s. The ownership of the mine is shared between China Metallurgical Group Corp (75%) and Jiangxi (25%, but Jiangxi will receive 50% of the production). The group officially signed an agreement on May 25, 2008 with the Afghan government to develop the deposit. Phase I of the project is expected to deliver an operation that will produce an average 320 ktpa of copper. The project has received approval, and pre-construction was initially set to commence in 2013 with pre-stripping in 2014 before commercial production starting in 2016. This timeline has not been adhered, as security concerns have delayed work on the project since 2007. The newsflow around the project has continued to indicate that multiple issues remain. More recently, the Ministry of Mines and Petroleum said that they had wrapped up their assessment of a list of demands by Chinese contractor for the mine and that the report would be sent to the high economic council. According to the reports, the Chinese consortium has requested to renegotiate the contracts. There is also an apparent lack of phosphate resources, which is required for further processing of copper ore, and according to news media the Afghan govt. is to provide.



Production profile



Cash flow chart



Economics summary

Internal rate of return	6%
NPV (including sunk costs)	-US$543
NPV (2018+)	-US$543
Cu required @ 25%	US$12,509 /t
Capex	US$4,900 mn
Capex / t Cu production	US$15,313
Capex / t Cu equ. production	US$15,313
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	350 mt
Copper grade	1.20% Cu
Contained copper	4,200 kt
Commissioning	2024
Peak copper production	320 ktpa
Average LOM production	320 ktpa
Life of mine	14
Gross unit cost	US$3,974 /t
Net unit cost (C1)	US$3,974 /t

Source: Company data, Goldman Sachs Global Investment Research

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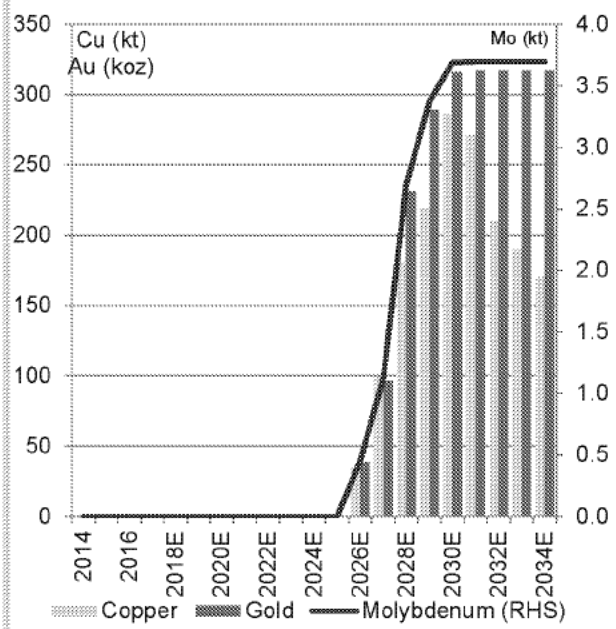
Exhibit 92: Baimskaya

Baimskaya	Russia	179 ktpa	US$5,600 mn	12% IRR

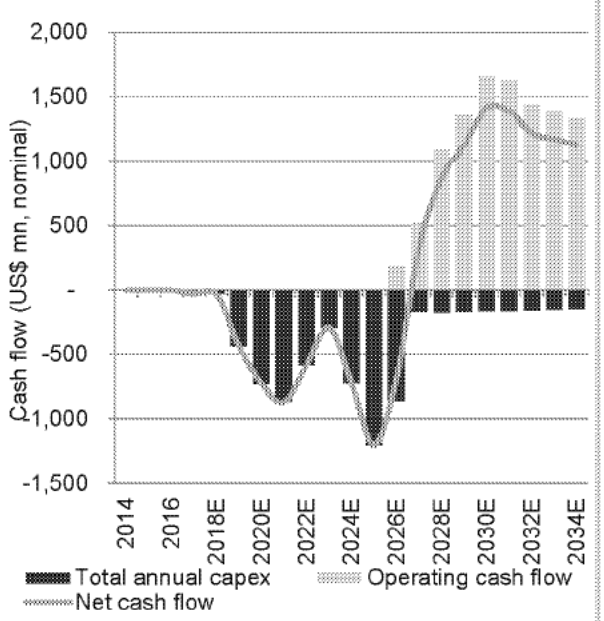
Baimskaya is one of the largest undeveloped copper-porphyry deposits globally with resource potential over 23mt of copper and 64moz of gold. Baimskaya is currently 100% owned by Baimskaya Mining Company LLC, part of Millhouse Capital. In 2017, the project's Pre-Feasibility Study was completed by FLUOR (Canada). Preparation of the Feasibility Study is underway. Project development implies construction of on-site concentrator with annual processing capacity of 30+30 mln t of ore (in 2 phases). Total investment is estimated by company at US$4.2 bn (excl. infrastructure, which is state-funded). State permission for project development has been received, including participation of foreign financial and industrial partners. KAZ Minerals recently announced that it was looking to buy this project for US$900mn (cash + equity) and that it would look to develop it. The company has said that it would look to do its own feasibility study (FS) and would look at options to develop this project post the FS.



Production profile



Cash flow chart



Economics summary

Internal rate of return	12%
NPV (including sunk costs)	US$2,350
NPV (2018+)	US$2,381
Cu required @ 12%	US$5,433 /t
Capex	US$5,600 mn
Capex / t Cu production	US$31,206
Capex / t Cu equ. production	US$23,156
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	2,024 mt
Copper grade	0.43% Cu
Contained copper	8,703 kt
Commissioning	2024
Peak copper production	316 ktpa
Average LOM production	179 ktpa
Life of mine	25+
Gross unit cost	US$3,202 /t
Net unit cost (C1)	US$3,202 /t

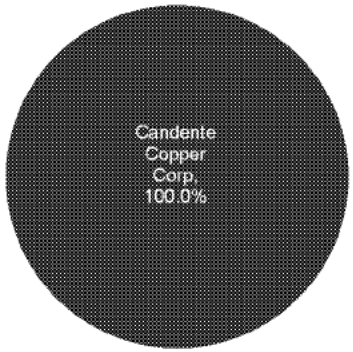
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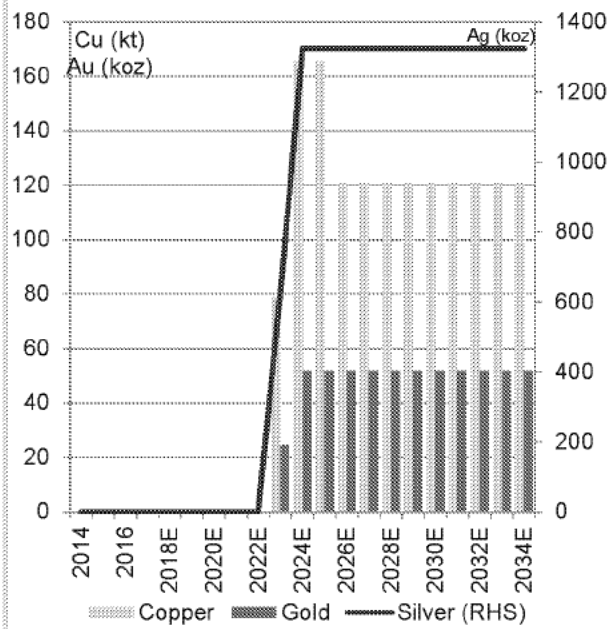
Exhibit 93: Canariaco Norte

Canariaco Norte	Peru	119 ktpa	US$1,700 mn	21% IRR

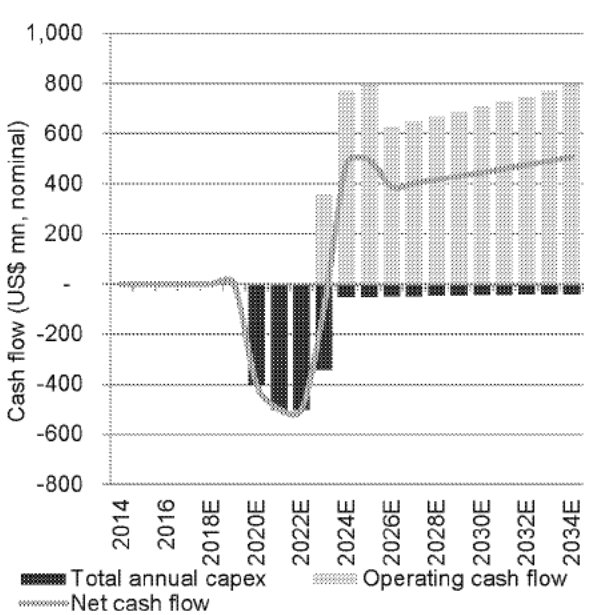
The Canariaco Norte porphyry copper deposit was discovered in northern Peru in the 1970s and was acquired by Candente Copper Corp (the present owner) in 2001. Reports have suggested that the feasibility study has shown the deposit could support the operation of a 100-110 ktpd throughput rate (up from 95 kt in the PFS owing to the recommendation of a larger SAG mill), producing 127 kt of copper pa and for a period spanning more than 20 years. The company's estimated capital outlay for the project was US$1.6 bn in the pre-feasibility study in 2011 (up from US$1.44 bn previously). A number of permits are required to support project development and operation. At this stage of the Project, environmental liabilities are limited to those expected for an exploration-stage project, and include reclamation of drill pads and access roads. There have been some interesting developments recently: a) The NSR (net smelter royalty) over the project was recently acquired by Anglo Pacific Group from Entree Resources; b) Several infrastructure programmes have recently been initiated by the Peruvian govt. in the district of Canaris which could potentially see the project being fast tracked. We still think it likely takes long for the company to get financing in place for the project.



Production profile



Cash flow chart



Economics summary

Internal rate of return	21%
NPV (including sunk costs)	US$1,939
NPV (2018+)	US$1,939
Cu required @ 15%	US$5,259 /t
Capex	US$1,700 mn
Capex / t Cu production	US$14,286
Capex / t Cu equ. production	US$13,153
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	752 mt
Copper grade	0.52% Cu
Contained copper	3,912 kt
Commissioning	2023
Peak copper production	166 ktpa
Average LOM production	119 ktpa
Life of mine	22
Gross unit cost	US$2,838 /t
Net unit cost (C1)	US$2,294 /t

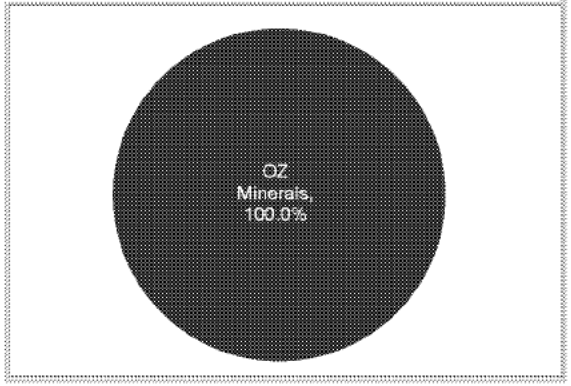
Source: Company data, Goldman Sachs Global Investment Research

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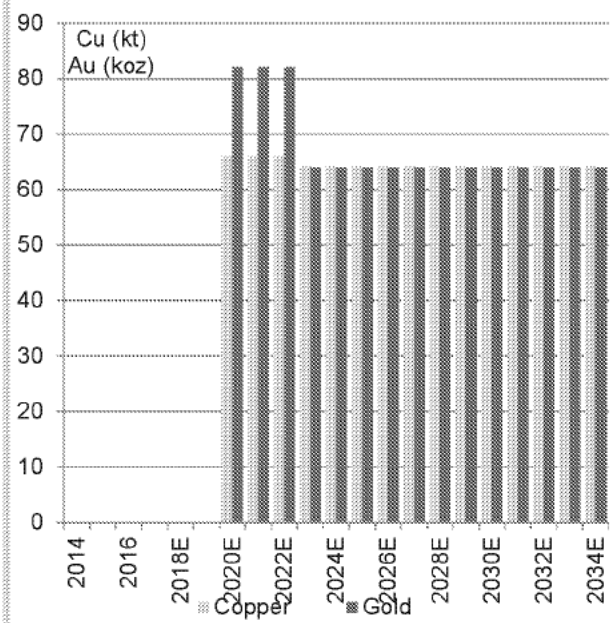
Exhibit 94: Carrapateena

Carrapateena	Australia	65 ktpa	US$789 mn	21% IRR

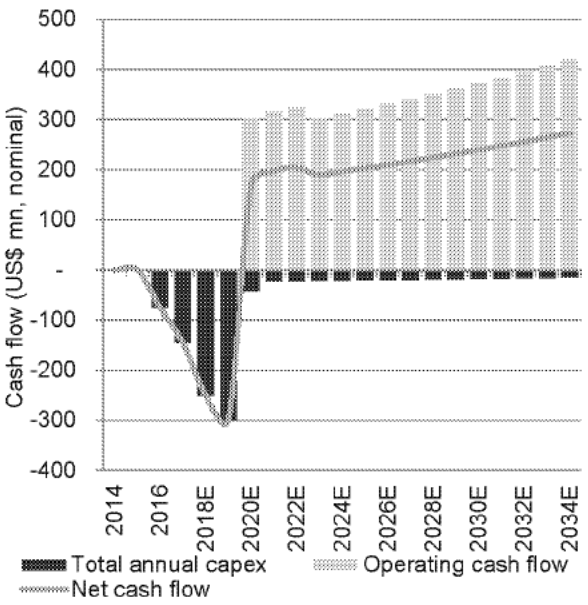
Carrapateena is a copper-gold deposit located in South Australia, 130 km north of Port Augusta. OZ Minerals acquired the Carrapateena copper-gold project from Teck Australia Pty in 2011 for US$250mn. The pre-feasibility study was released in November 2016 and the feasibility study was released in Aug. 2017. According to the FS the capex for the mine is A$916mn (c.US$750mn). The mine will have a life of 20 years with an estimated annual copper production of 65Kt and gold production of 67Koz. According to the company, the mine starts production in 4Q19 (we slightly delay it and expect first production in 2020). The company retains an expansion optionality in the throughput and resource extensions given the highly prospective region. According to Oz Minerals, it has sufficient cash balance and cash flows to finance the project. During 2019 OZ Minerals plans to conduct a scoping study.



Production profile



Cash flow chart



Economics summary

Internal rate of return	21%
NPV (including sunk costs)	US$1,224
NPV (2018+)	US$1,453
Cu required @ 10%	US$4,233 /t
Capex	US$789 mn
Capex / t Cu production	US$12,138
Capex / t Cu equ. production	US$10,126
Project type	Greenfield
Project status	Construction
Ore reserves / resources	79 mt
Copper grade	1.80% Cu
Contained copper	1,422 kt
Commissioning	2020
Peak copper production	66 ktpa
Average LOM production	65 ktpa
Life of mine	20
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$2,126 /t

Source: Company data, Goldman Sachs Global Investment Research

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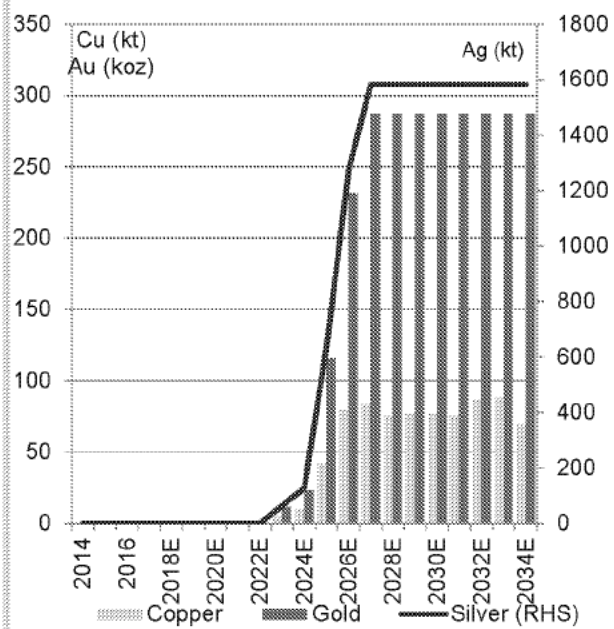
Exhibit 95: Casino

Casino	Canada	86 ktpa	US$3,545 mn	7% IRR

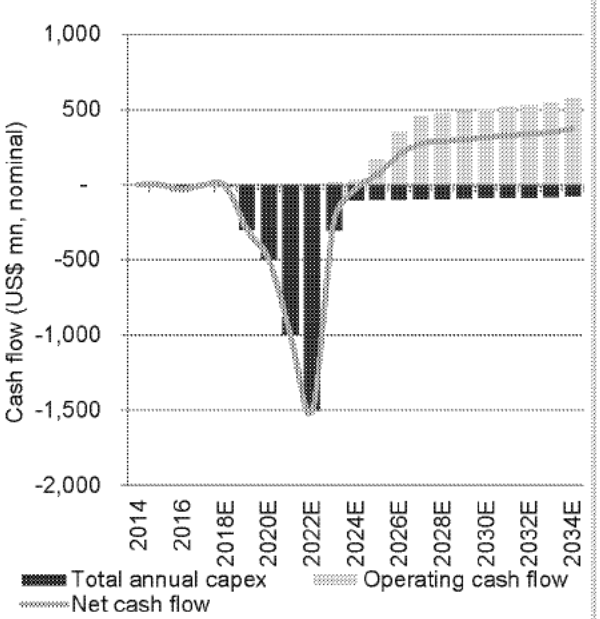
The Casino project, 100% owned by Western Copper and Gold Corporation, is a copper-gold project located in Western Central Yukon, Canada. The Casino porphyry copper-gold-molybdenum deposit will be developed as a conventional truck-shovel, open pit mine, initially processing the gold bearing oxide cap as a heap leach operation. Peak copper production is expected to be c.128 ktpa and gold production c.400 koz. The company finished the bankable feasibility study in January 2013 and submitted the EIA in January 2014, followed by two supplemental information reports in 2015. The project has been stuck in the permitting stage with no newsflow yet on the project financing being secured. The company however did update the market recently, commenting that the review undertaken of the 2013 economic metrics indicated that they were still relevant at the current commodity price / fx. In an encouraging development, the Yukon Territorial govt. and Federal govt. said that they will fund the initial 82 km of the existing access road to standards required by Casino project and 30% of the funding for the additional 126 km of the access road. However, given the considerable environmental hurdles, the company has decided to delay the submission of the Environmental and Socio-Economic Statement to the end of 2018. As such we have delayed the start of the project to 2023 from 2021 previously.



Production profile



Cash flow chart



Economics summary

Internal rate of return	7%
NPV (including sunk costs)	-US$432
NPV (2018+)	-US$399
Cu required @ 10%	US$8,069 /t
Capex	US$3,545 mn
Capex / t Cu production	US$41,357
Capex / t Cu equ. production	US$25,365
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	965 mt
Copper grade	0.20% Cu
Contained copper	1,930 kt
Commissioning	2023
Peak copper production	181 ktpa
Average LOM production	86 ktpa
Life of mine	28+
Gross unit cost	US$6,699 /t
Net unit cost (C1)	US$2,905 /t

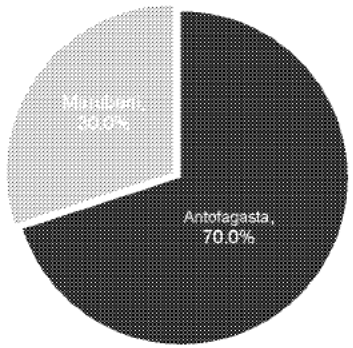
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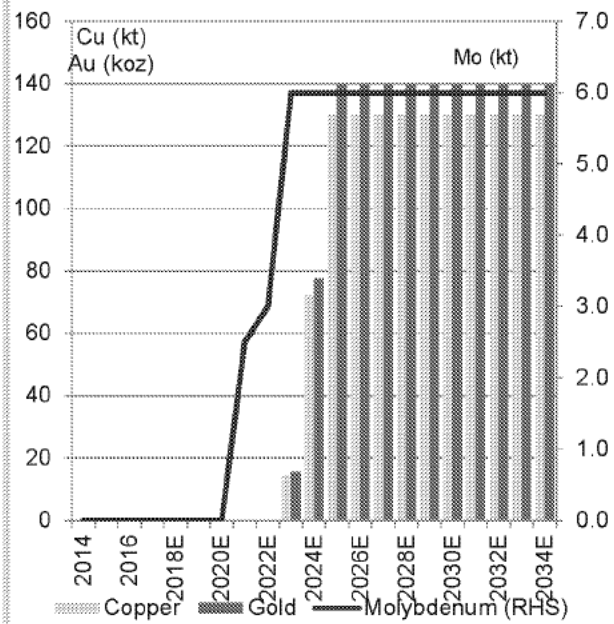
Exhibit 96: Centinela DMC

Centinela DMC	Chile	120 ktpa	US$2,970 mn	10% IRR

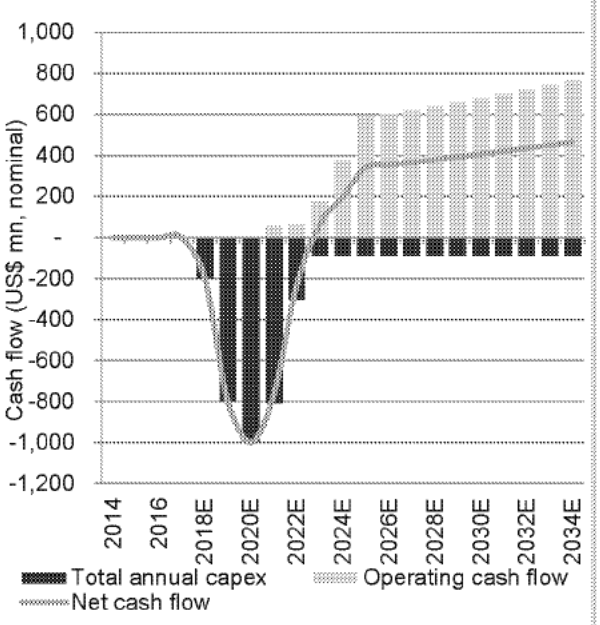
The Centinela DMC project consists of a single concentrator to be fed by the Esperanza Sur and Encuentro Sulphides deposits. Antofagasta continues to explore options for the development of deposits in the Centinela Mining District and decided that the most effective option would be if both deposits fed into a single concentrator. The company constructed a US$125 mn, 2.4Kt Molybedum plant, in 1H18 with first sales made in July 2018. The pre-feasibility study for the copper expansion project was completed at the end of 2015 and the EIA for the project has been received. The latest plan encompasses a 90 ktpd concentrator plant with annual copper output of c.140 ktpa, gold output of c.150 kozpa and Molybdenum output of 6 ktpa. However, the company is in the process of conducting a review of whether it can expand the existing concentrator (for which the PFS is underway). This will be a brownfield project with lower capex and lower construction risk, and as such lower risk associated with the project. However, there aren't enough details available for us to model this. The FS to build a second concentrator is expected to be completed by 2018 end and given either project would take 18-24 months for board approval, increased production would likely be from 2023. We model the first alternative- the expansion of existing conc is 2nd alternative.



Production profile



Cash flow chart



Economics summary

Internal rate of return	10%
NPV (including sunk costs)	US$726
NPV (2018+)	US$726
Cu required @ 15%	US$9,122 /t
Capex	US$2,970 mn
Capex / t Cu production	US$24,829
Capex / t Cu equ. production	US$18,425
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	2,065 mt
Copper grade	0.44% Cu
Contained copper	9,086 kt
Commissioning	2022
Peak copper production	130 ktpa
Average LOM production	120 ktpa
Life of mine	28+
Gross unit cost	US$4,769 /t
Net unit cost (C1)	US$2,535 /t

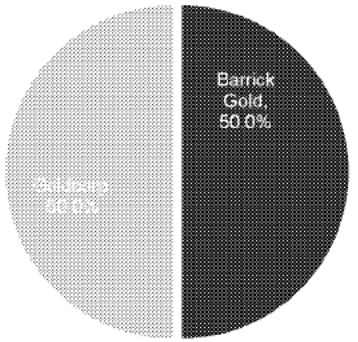
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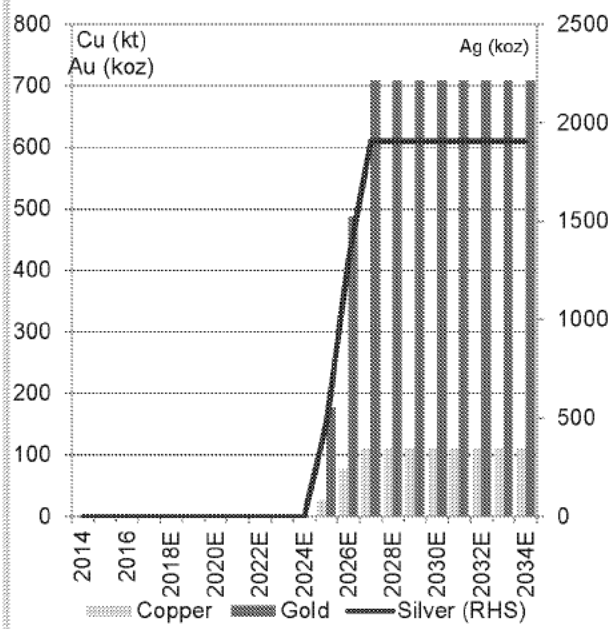
Exhibit 97: Cerro Casale

Cerro Casale	Chile	105 ktpa	US$6,000 mn	10% IRR

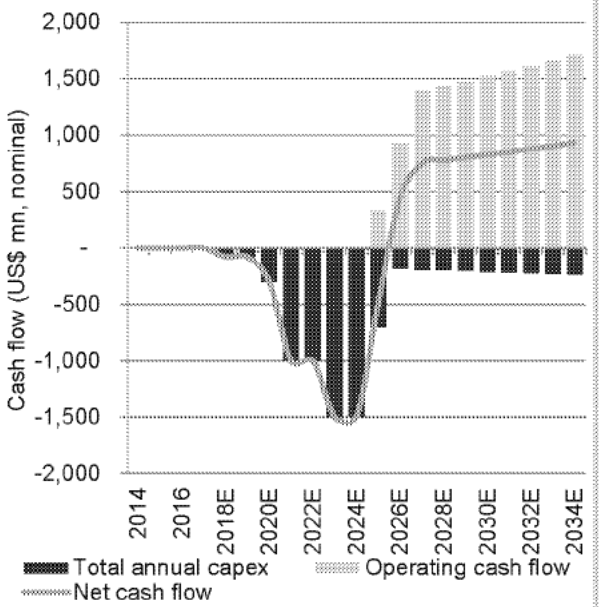
The Cerro Casale deposit is located in the Maricunga district of Region III in Chile. Ownership of the deposit is shared between Barrick Gold (50%) and Goldcorp (50%) after Barrick sold a 25% stake to Goldcorp and Kinross sold its 25% stake to Goldcorp in 2017. As part of the Goldcorp acquisition of the 50% stake in Cerro Casale, the company is required to spend a minimum of US$80mn in each successive 2-year period until the deferred payment obligation of US$260mn is satisfied. If Goldcorp does not spend the minimum in any two-year period, Goldcorp will instead be required to make a payment to Barrick equal to 50% of the shortfall, with a corresponding reduction in the deferred payment obligation. The 2 companies have formed a dedicated project team that will undertake 24 months of concept studies on the combined project. The target for this year is update geological review and model for the mine. A pre-feasibility study is also likely to be commenced this year. Given that the feasibility study commences this year, we believe it is fair to assume that the construction of the project doesn't start before 2020/21 with first production in 2025. Note that this is a delay of 3 years vs. our previous estimate.



Production profile



Cash flow chart



Economics summary

Internal rate of return	10%
NPV (including sunk costs)	US$989
NPV (2018+)	US$989
Cu required @ 15%	US$9,964 /t
Capex	US$6,000 mn
Capex / t Cu production	US$57,313
Capex / t Cu equ. production	US$25,032
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	1,198 mt
Copper grade	0.60% Cu
Contained copper	7,186 kt
Commissioning	2025
Peak copper production	110 ktpa
Average LOM production	105 ktpa
Life of mine	22
Gross unit cost	US$4,996 /t
Net unit cost (C1)	-US$3,513 /t

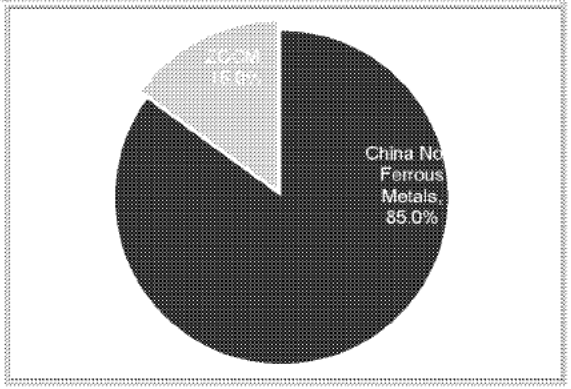
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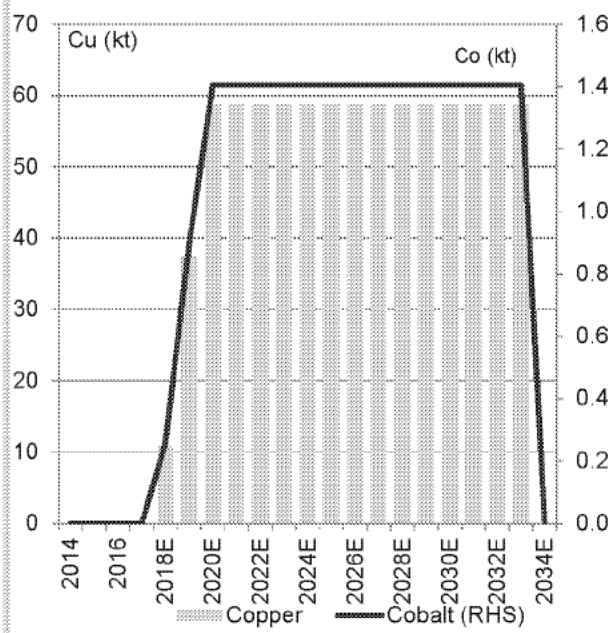
Exhibit 98: Chambishi

Chambishi	Zambia	54 ktpa	US$750 mn	13% IRR

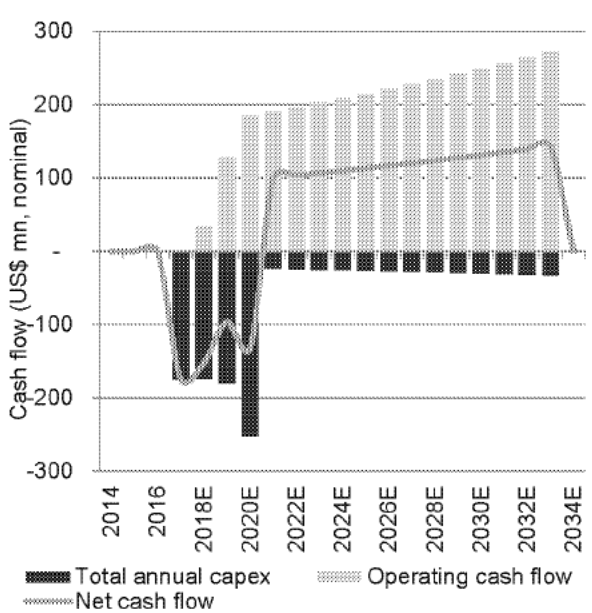
Chambishi is a copper mine in Zambia owned by China Non-Ferrous Metals (which owns 85% of the mine) and ZCCM (which owns 15%). The Chambishi copper deposits are classic Zambian-type Lower Roan hosted Copperbelt deposits. Chambishi and Mwambashi are located on the western limb of the Kafue Anticline, the dominant structural feature of the eastern Zambian Copperbelt, with the deposits themselves located on the margins of a palaeo-basin known as the Chambishi Basin. The core business of Chambishi is in refining copper and cobalt, the majority of which is sourced from DRC. As of mid-2016, CNMC reported that the construction of the Chambishi SouthEast mine - which adds c.60Kt to the mines' production profile at a capex of c.US$700mn (we add US$50mn to that number) will be completed by c.3Q18.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$228
NPV (2018+)	US$408
Cu required @ 15%	US$6,800 /t
Capex	US$750 mn
Capex / t Cu production	US$13,777
Capex / t Cu equ. production	US$10,479
Project type	Greenfield
Project status	Construction
Ore reserves / resources	59 mt
Copper grade	1.83% Cu
Contained copper	1,082 kt
Commissioning	2018
Peak copper production	59 ktpa
Average LOM production	54 ktpa
Life of mine	16
Gross unit cost	US$4,963 /t
Net unit cost (C1)	US$3,224 /t

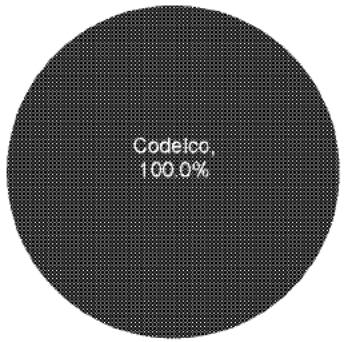
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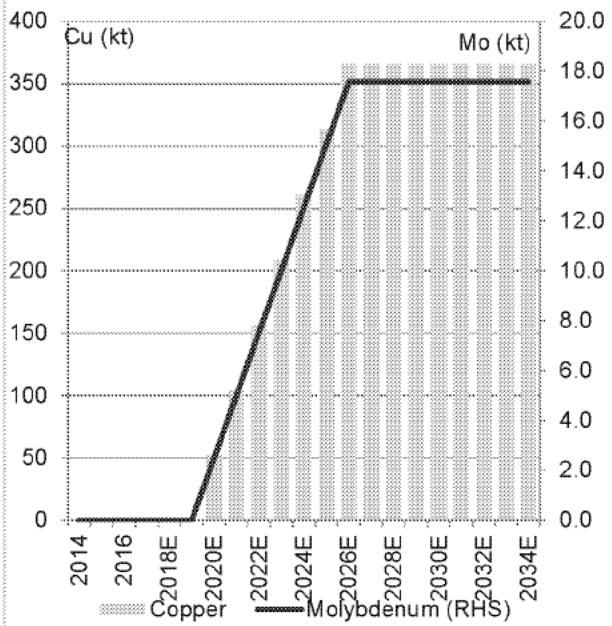
Exhibit 99: Chuquicamata U/G

Chuquicamata U/G	Chile	329 ktpa	US$4,200 mn	13% IRR

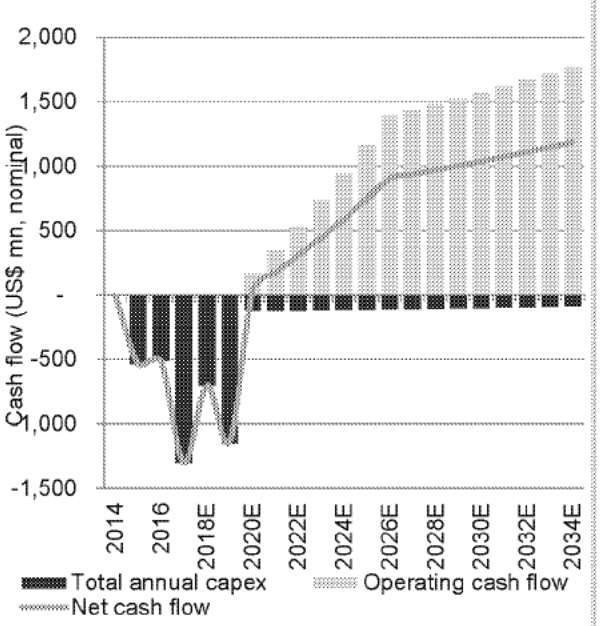
The Chuquicamata mine is located in Chile and is wholly owned by Codelco. The development of the underground mine is designed to exploit part of the remaining mineral resources once the current Chuquicamata open pit mine is exhausted, around 2020. The underground operation is expected to produce an average annual output of 366 kt of copper over a 29-year life of mine; this compares with open pit output of 340 kt in 2014. The feasibility study for the project was completed in 4Q12, three years after it commenced. Final board approval was given in mid-2014 and the project progress stood at 50% at the end of 1Q17. The company modified the underground expansion plan in May 2017 in order to enhance efficiencies in the operations by planning to mine three underground levels instead of four as envisaged earlier. However, the modification is not expected to have an impact on the production profile of the mine. Codelco filed an EIA (environmental impact assessment) report to carry out major upgrades at the mine. According to the latest newsflow, the underground portion of the mine should start to produce copper from 3Q19. However, given our experience with similar moves, we believe that there is some risk, and as such we take a more cautious view and assume first production in 2020.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$4,203
NPV (2018+)	US$6,670
Cu required @ 15%	US$7,482 /t
Capex	US$4,200 mn
Capex / t Cu production	US$12,764
Capex / t Cu equ. production	US$11,222
Project type	Brownfield
Project status	Construction
Ore reserves / resources	1,333 mt
Copper grade	0.73% Cu
Contained copper	9,731 kt
Commissioning	2020
Peak copper production	366 ktpa
Average LOM production	329 ktpa
Life of mine	29
Gross unit cost	US$4,087 /t
Net unit cost (C1)	US$3,181 /t

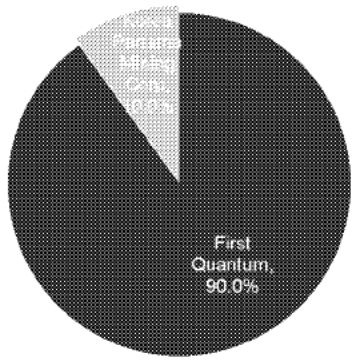
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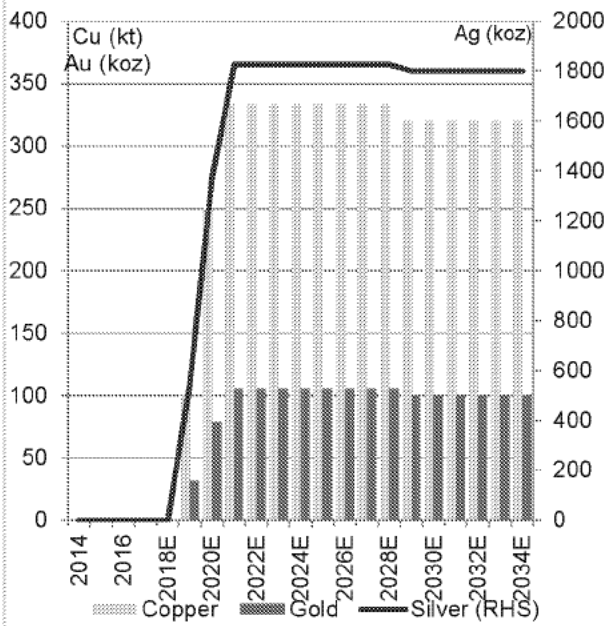
Exhibit 100: Cobre Panama

Cobre Panama	Panama	314 ktpa	US$6,350 mn	11% IRR

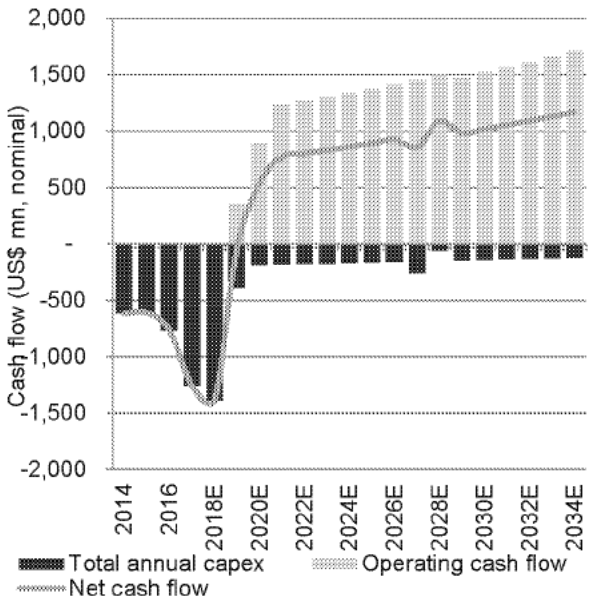
Cobre Panama is a large open pit copper development located 120km west of Panama City. The mine is 90% owned by First Quantum following the acquisition of Inmet Mining in 1H13, with the remaining 10% owned by Korea Panama Mining Corporation (KPMC) for which the company in its FY17 results gave new guidance for the mine. It expects the mine to reach commercial production in 2019 with production of 150Kt and reaching full capacity of 320Kt by 2020. The company also took up the capex estimate for the mine from US$5.5bn to US$6.3bn (we add c. US$50mn to the capex, in line with our inflation expectations). However, some events more recently have led us to think the 2019 guidance may not be achievable, notably there was a 6-week strike by workers at the mine which has delayed the construction. All the electrical wiring still needs to be completed, as a result of which we see a small downside to the production estimates for next year - we forecast copper production of 100Kt for 2019. First Quantum has sufficient funds to get the mine to commercial production, in our view.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$3,505
NPV (2018+)	US$8,745
Cu required @ 15%	US$8,883 /t
Capex	US$6,350 mn
Capex / t Cu production	US$20,196
Capex / t Cu equ. production	US$19,164
Project type	Greenfield
Project status	Construction
Ore reserves / resources	3,182 mt
Copper grade	0.38% Cu
Contained copper	12,092 kt
Commissioning	2019
Peak copper production	334 ktpa
Average LOM production	314 ktpa
Life of mine	32+
Gross unit cost	US$3,179 /t
Net unit cost (C1)	US$2,843 /t

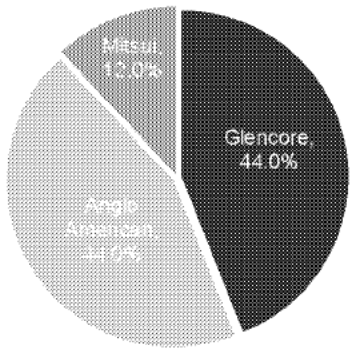
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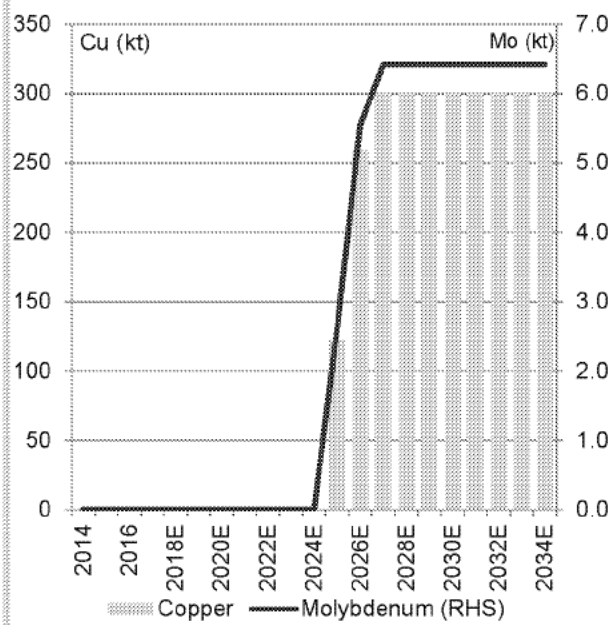
Exhibit 101: Collahuasi GL4

Collahuasi GL4	Chile	292 ktpa	US$4,350 mn	15% IRR

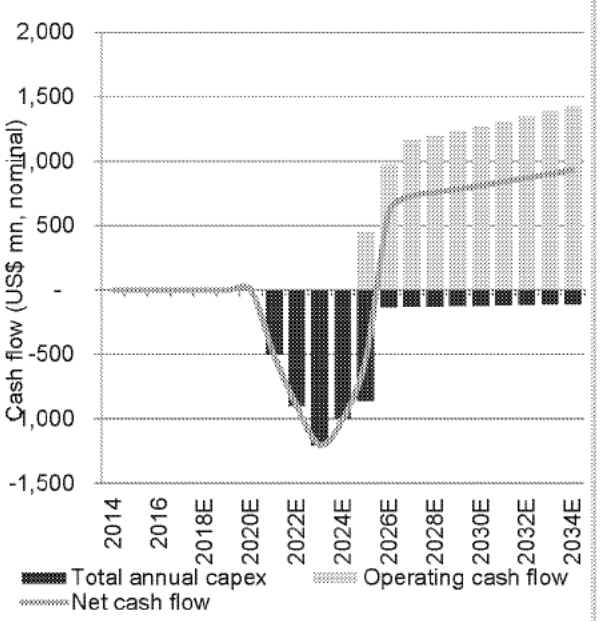
The Collahuasi mine is located on the Andean plateau in northern Chile. The ownership of the mine is shared between Glencore (44%) and Anglo American (44%) with the remaining stake held by Mitsui. The group of owners have undertaken a prefeasibility study into phase three of the expansion project which involves the construction of one, or possibly two, grinding lines. The introduction of these grinds would increase the concentrator plant capacity from 160 ktpd to either 270 ktpd or 380 ktpd, taking total copper production at the mine to 1 mtpa. The project is currently in the pre-feasibility stage. However, it had been deprioritised as Anglo and Glencore needed to resolve operating challenges at the underlying Collahuasi mine in 2012/13 and both major partners addressed high debt levels as prices fell below expected levels. There have been no updates provided on the project since. Estimated total capex for the project is US$4-6 bn depending on whether the owners decide on one or two 110 ktpd lines. Water issues will need to be resolved before any expansion can be done as any expansion would require pumping of desalinated sea water. The environmental study which was scheduled for 2017 was delayed last year and is to be submitted in 2018. Anglo has said that it plans to first invest in Quellaveco project and that Collahuasi expansion is at least 6 years away (our base case remains 2025).



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$2,888
NPV (2018+)	US$2,888
Cu required @ 15%	US$6,651 /t
Capex	US$4,350 mn
Capex / t Cu production	US$14,921
Capex / t Cu equ. production	US$14,041
Project type	Brownfield
Project status	Pre-feasibility
Ore reserves / resources	3,220 mt
Copper grade	0.93% Cu
Contained copper	29,946 kt
Commissioning	2025
Peak copper production	300 ktpa
Average LOM production	292 ktpa
Life of mine	26+
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$3,229 /t

Source: Company data, Goldman Sachs Global Investment Research

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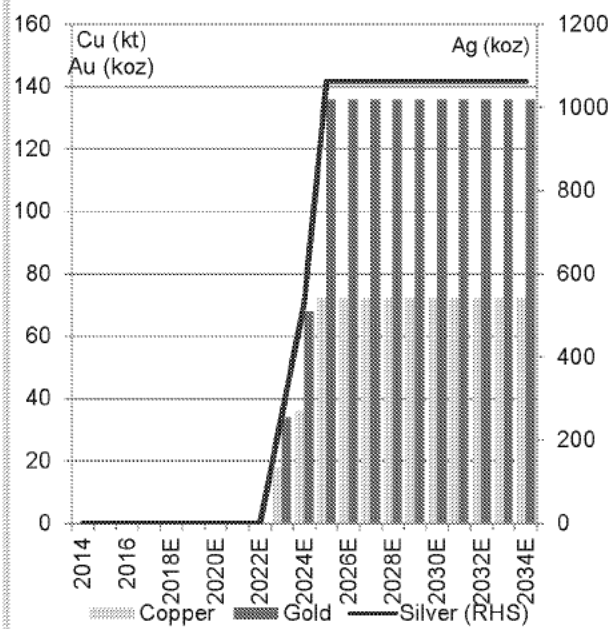
Exhibit 102: Cotabambas

Cotabambas	Peru	68 ktpa	US$1,633 mn	10% IRR

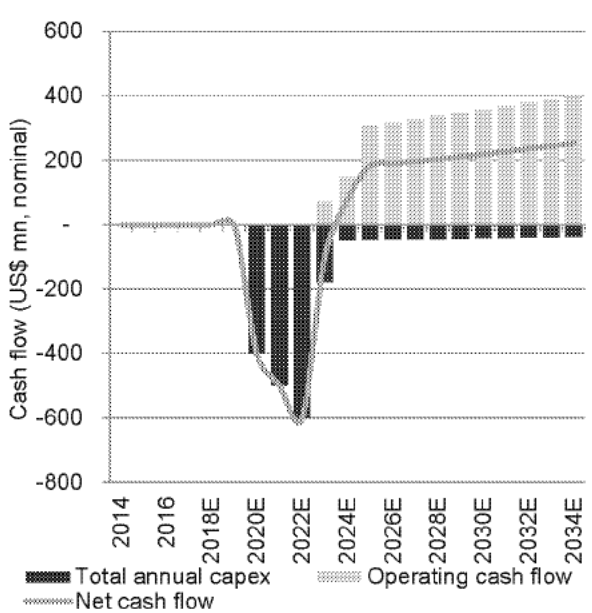
Cotabambas is a greenfield open pit copper-gold-silver project located in Cotabambas Province of Peru. Panoro Minerals Ltd. is the sole owner of the project. The Preliminary Economic Assessment (PEA) for the project was published in April 2015. An updated PEA was published in September 2015, which envisages a concentrator plant with a throughput of 80 ktpd over a mine life of 20 years. The pre-feasibility study for the project is currently being conducted with guided development capex of US$1.5 bn (our estimate includes some inflation). In March 2016, the company entered into an early deposit precious metal streaming agreement with Silver Wheaton for an upfront payment of US$140 mn for 25% of payble gold production and 100% of silver production, for which the company is entitled to receive US$14.0 million spread over up to 9 years as an early deposit, with payments to be used to fund expenses related to the Cotabambas Project. Panoro has completed 6.6 kms of exploration and step-out drilling targeting areas of oxide, sulfide and skarn mineralization. The company this year plans to extend to program to up to 10 kms.



Production profile



Cash flow chart



Economics summary

Internal rate of return	10%
NPV (including sunk costs)	US$218
NPV (2018+)	US$218
Cu required @ 15%	US$8,210 /t
Capex	US$1,633 mn
Capex / t Cu production	US$24,123
Capex / t Cu equ. production	US$17,347
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	117 mt
Copper grade	0.42% Cu
Contained copper	492 kt
Commissioning	2023
Peak copper production	72 ktpa
Average LOM production	68 ktpa
Life of mine	21
Gross unit cost	US$5,450 /t
Net unit cost (C1)	US$2,720 /t

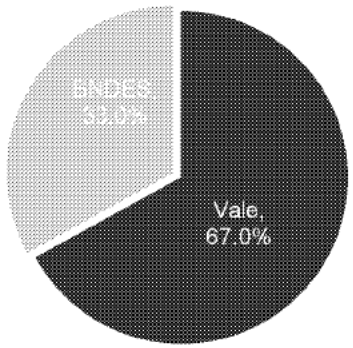
Source: Company data, Goldman Sachs Global Investment Research

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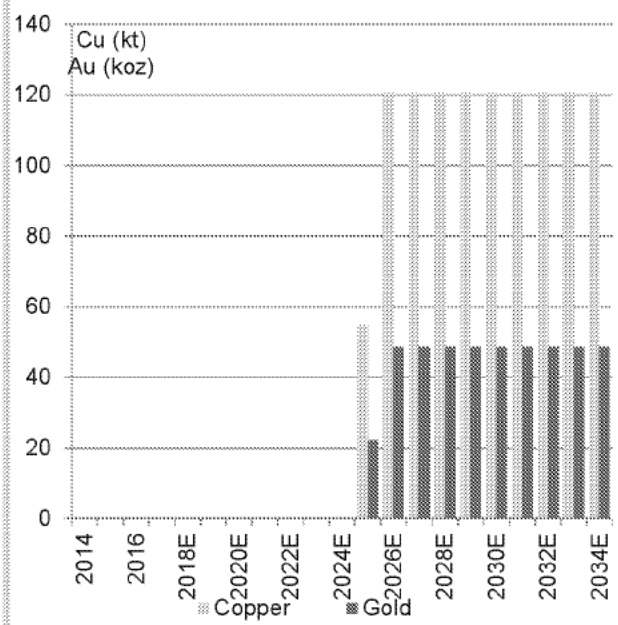
Exhibit 103: Cristalino

Cristalino	Brazil	118 ktpa	US$1,550 mn	18% IRR

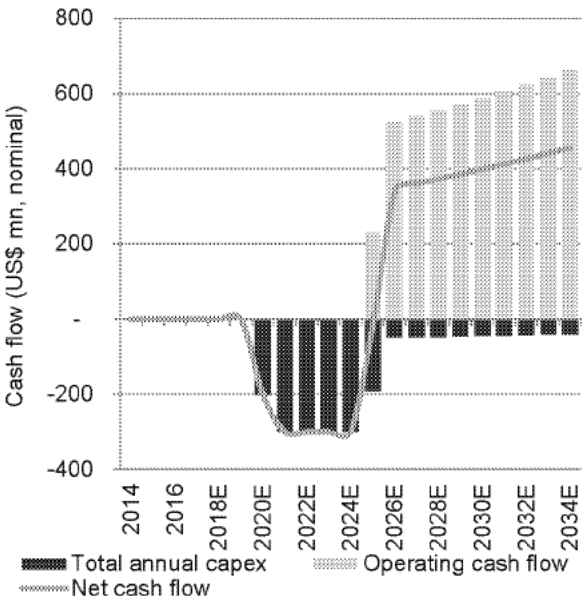
Cristalino, located in the Carajás copper region, Pará, Brazil, is a copper mine owned by Vale (67%) and BNDES (33%). A pre-feasibility study of the project was carried out in 2008/09 with a planned throughput of 16 mtpa. There have been no recent updates on the project from its owners as the focus has been on iron ore projects. We currently estimate the project commences in 2025, and assume a capex of US$1,800mn (assumption taken from WoodMac). There have been no updates from Vale on this project, as such we see the probability of this project coming online as very low.



Production profile



Cash flow chart



Economics summary

Internal rate of return	18%
NPV (including sunk costs)	US$1,686
NPV (2018+)	US$1,686
Cu required @ 25%	US$8,672 /t
Capex	US$1,550 mn
Capex / t Cu production	US$13,129
Capex / t Cu equ. production	US$12,183
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	379 mt
Copper grade	0.66% Cu
Contained copper	2,501 kt
Commissioning	2025
Peak copper production	121 ktpa
Average LOM production	118 ktpa
Life of mine	25
Gross unit cost	US$3,293 /t
Net unit cost (C1)	US$2,779 /t

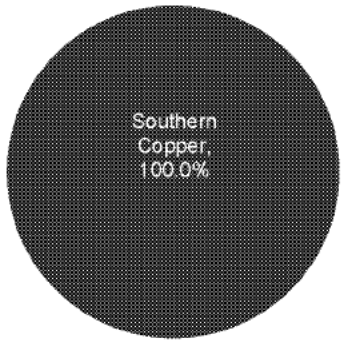
Source: Company data, Goldman Sachs Global Investment Research

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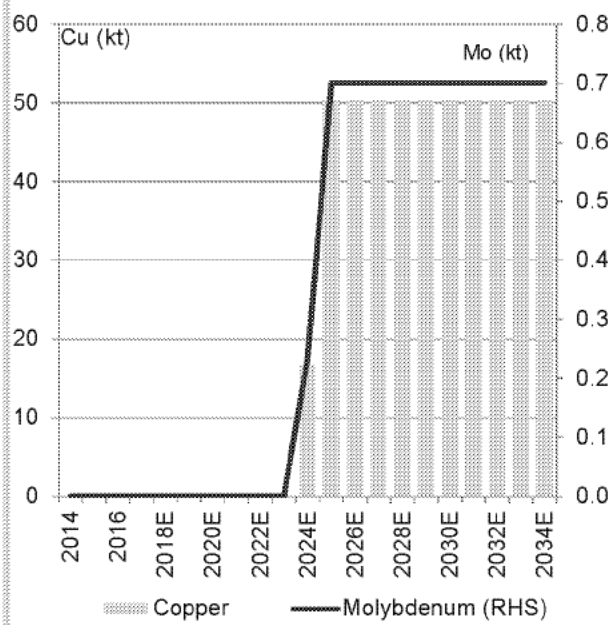
Exhibit 104: Cuajone

Cuajone	Peru	49 ktpa	US$500 mn	19% IRR

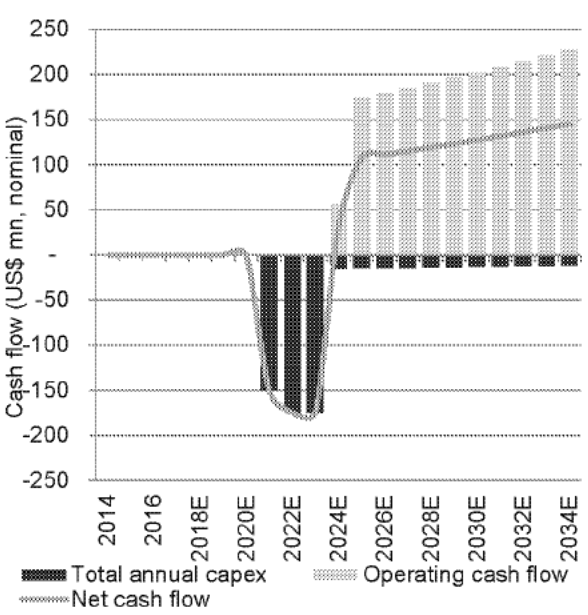
The Cuajone mine is located in southern Peru, 840 km from Lima and is wholly owned by Southern Copper. The operation currently produces c.160 ktpa of copper and is undergoing productivity upgrades to raise production by a further 22 ktpa. The company is also planning a concentrator upgrade at a later date, raising production capacity by a further 50 ktpa, with planned start-up from 2018. The project is still in the early stages and is not yet board approved. The preliminary capex estimate from the company is US$500 mn. There has been little newsflow on the project ever since it was postponed as the company prioritised Toquepala concentrator expansion over Cuajone expansion. The project doesn't feature in the company's latest list of potential projects for the near term, and as such we don't expect it to be greenlit in the near future. We expect the capex spend to start post 2020 with first production sometime in 2024.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$600
NPV (2018+)	US$600
Cu required @ 15%	US$5,939 /t
Capex	US$500 mn
Capex / t Cu production	US$10,200
Capex / t Cu equ. production	US$9,809
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	1,782 mt
Copper grade	0.52% Cu
Contained copper	9,177 kt
Commissioning	2024
Peak copper production	50 ktpa
Average LOM production	49 ktpa
Life of mine	27+
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$3,370 /t

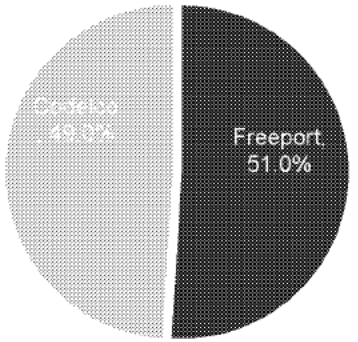
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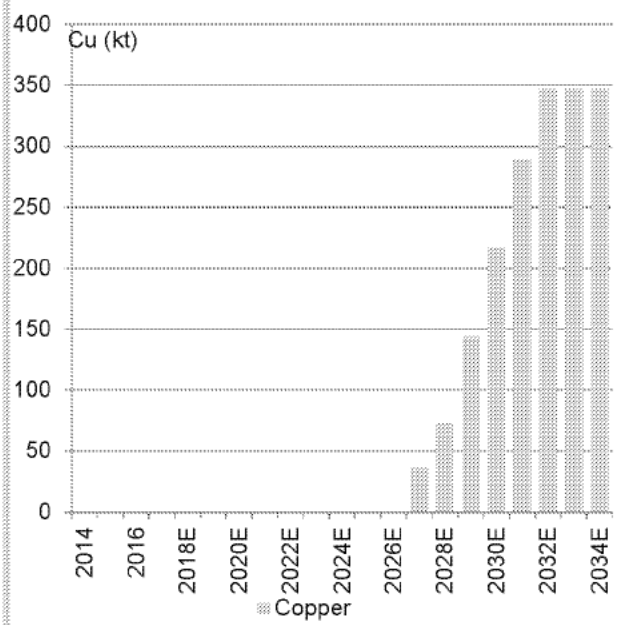
Exhibit 105: El Abra

El Abra mill	Chile	340 ktpa	US$5,274 mn	-9% IRR

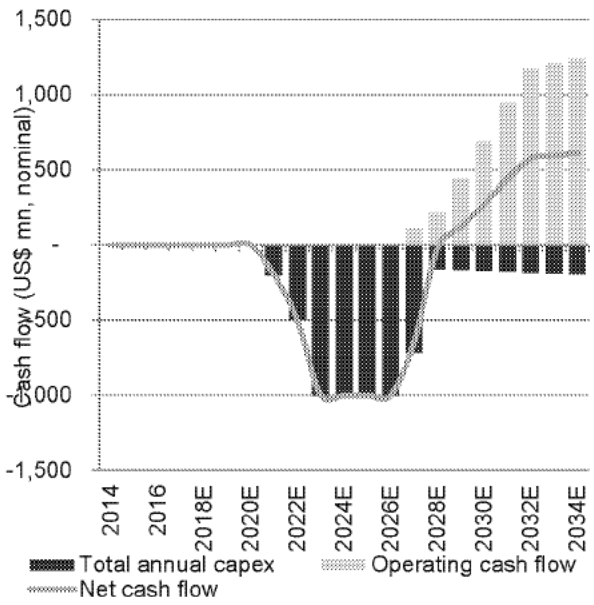
El Abra is a producing copper project locaed in Chile jointly owned by Freeport (51%) and Codelco (49%). The mine as of now is a SxEw project but there is a significant sulfide resource which the company estimates at 2bn tonnes at > 0.45% copper grade. Freeport is currently in the process of advancing technical studies for the project to build a 240kt/d concentrator - similar to the one it built at Cerro Verde. The estimated production according to the company could be c. 340Kt. There have been little details on the capex / costs etc. of the mine. Our assumption of the capex is based on the Cerro Verde capex (given that this project is similar to that one). We estimate the capex to be c. US$5.3bn for the project. According to the company it needs at least 3-4 years for feasibility and permitting with another 3-4 years needed for construction. Given Freeport has other projects it is pursuing right now, we believe that this is unlikely to be at the top of its priority list. As such we expect construction of this project to start in 2021 with first production in 2027 and the mine reaching full capacity by 2030.



Production profile



Cash flow chart



Economics summary

Internal rate of return	-9%
NPV (including sunk costs)	-US$2,230
NPV (2018+)	-US$2,230
Cu required @ 15%	US$4,870 /t
Capex	US$5,274 mn
Capex / t Cu production	US$15,502
Capex / t Cu equ. production	US$15,502
Project type	Brownfield
Project status	Pre-feasibility
Ore reserves / resources	394 mt
Copper grade	0.44% Cu
Contained copper	1,734 kt
Commissioning	2027
Peak copper production	347 ktpa
Average LOM production	340 ktpa
Life of mine	8
Gross unit cost	US$3,854 /t
Net unit cost (C1)	US$3,854 /t

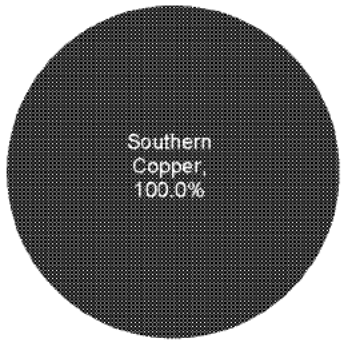
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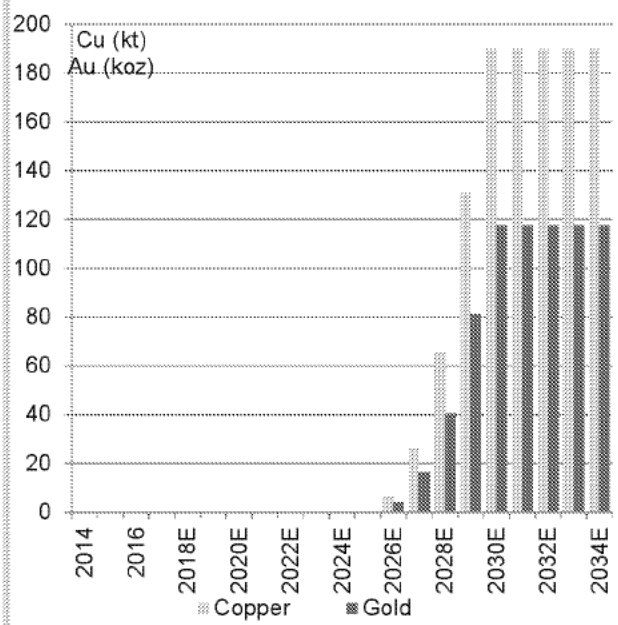
Exhibit 106: El Arco

El Arco	Mexico	169 ktpa	US$3,200 mn	11% IRR

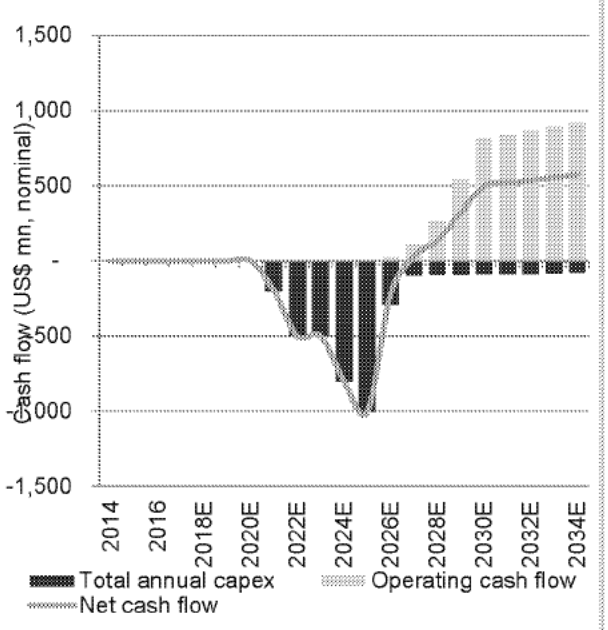
El Arco is a copper deposit located in the central part of the Baja California peninsula with ore reserves over 2.7bn tonnes. Copper grade is c. 0.4% and gold grade is 0.11g/t. The project includes an open-pit mine combining concentrator and SX-EW operations with an estimated production of 190Kt of copper and 105Koz of gold. The company since 2015 has been conducting exploration activities and the plan remains to continue to conduct those this year. In addition, Southern Copper will begin an engineering study to define optimization alternatives for the project and update the feasibility study, besides further analysis in the electrical energy supply. There are no capex estimates for the mine, as such based on our analysis, we assume capex of US$3.2bn (this includes an escalation of US$200mn). We assume first capex spend in 2021 with the mine beginning commercial production by 2026 and reaching full capacity by 2030.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$890
NPV (2018+)	US$890
Cu required @ 12%	US$4,870 /t
Capex	US$3,200 mn
Capex / t Cu production	US$18,955
Capex / t Cu equ. production	US$16,936
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	2,700 mt
Copper grade	0.40% Cu
Contained copper	10,773 kt
Commissioning	2026
Peak copper production	190 ktpa
Average LOM production	169 ktpa
Life of mine	25+
Gross unit cost	US$3,970 /t
Net unit cost (C1)	US$3,182 /t

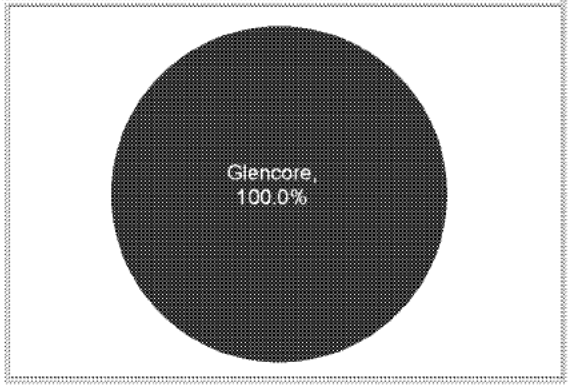
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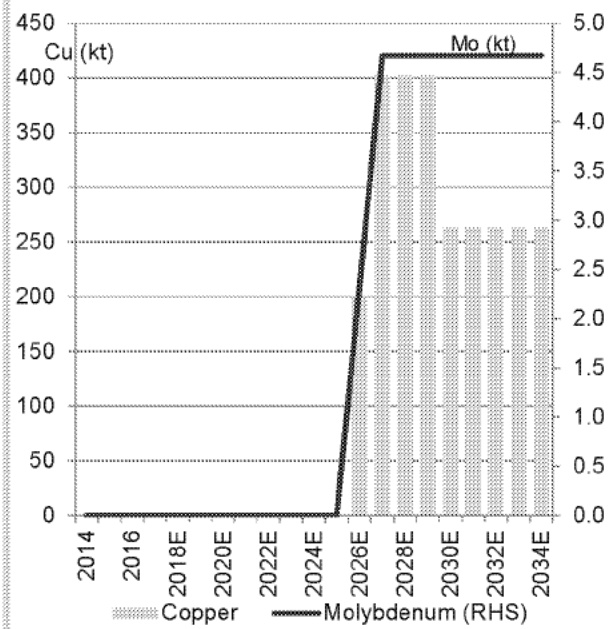
Exhibit 107: El Pachon

El Pachón	Argentina	277 ktpa	US$4,500 mn	13% IRR

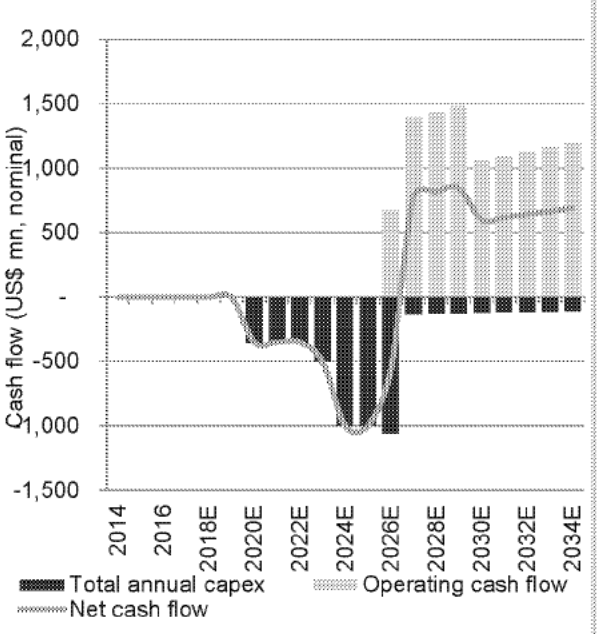
Glencore acquired the El Pachón asset as part of its Falconbridge acquisition in 2006. The mine is situated in west Argentina. The next steps would include completing the environmental and social impact assessment and progressing the feasibility study. Once complete, the project team would need to present the EIA to the relevant authorities in Argentina and Chile (given the copper will be shipped from Chile as the project falls under the Mining Integration Treaty signed in 1997 by Argentina and Chile). The environmental requirements for the project have been made more stringent with the passing of legislation that requires miners to perform an inventory of glacial ice before constructing. Glencore's last guided capex estimate was US$4.1 bn for the development of the mine. The company has guided to total production of 400 ktpa of copper for the first five years of operations, along with silver and molybdenum by-products. There has been no update from the company regarding this project of late, although there has been recent comments from Argentina's San Juan government for Glencore to decide whether to develop the project. As a result, we see elevated risk of delays to previous plans and a potential change in ownership. We delay the project start by 2 years (from 2024-2026) and see low probability that the project comes online.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$1,699
NPV (2018+)	US$1,699
Cu required @ 25%	US$10,029 /t
Capex	US$4,500 mn
Capex / t Cu production	US$16,243
Capex / t Cu equ. production	US$15,878
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	1,590 mt
Copper grade	0.55% Cu
Contained copper	8,745 kt
Commissioning	2026
Peak copper production	402 ktpa
Average LOM production	277 ktpa
Life of mine	25+
Gross unit cost	US$3,860 /t
Net unit cost (C1)	US$3,534 /t

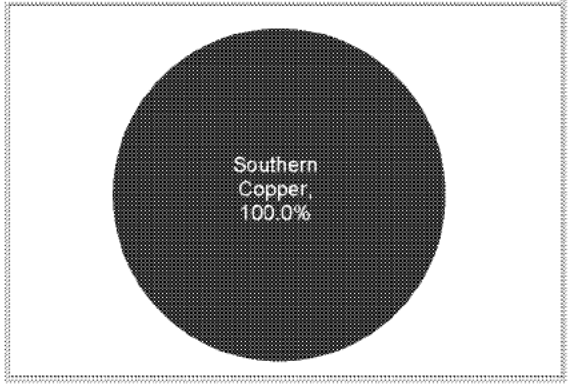
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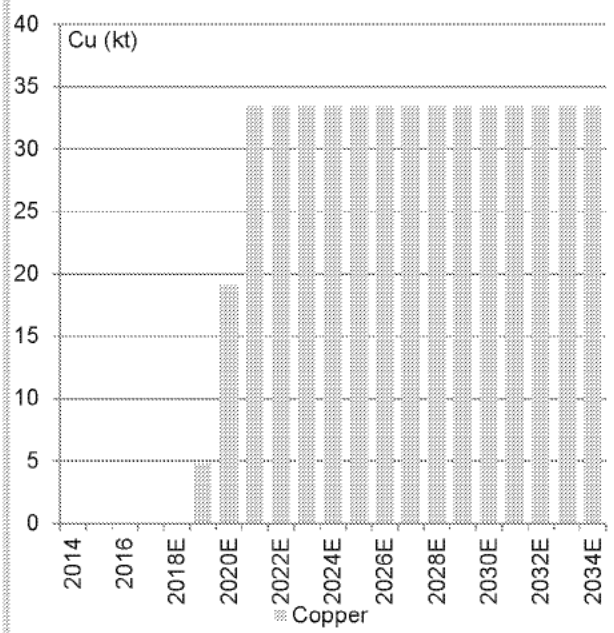
Exhibit 108: El Pilar

El Pilar	Mexico	31 ktpa	US$179 mn	32% IRR

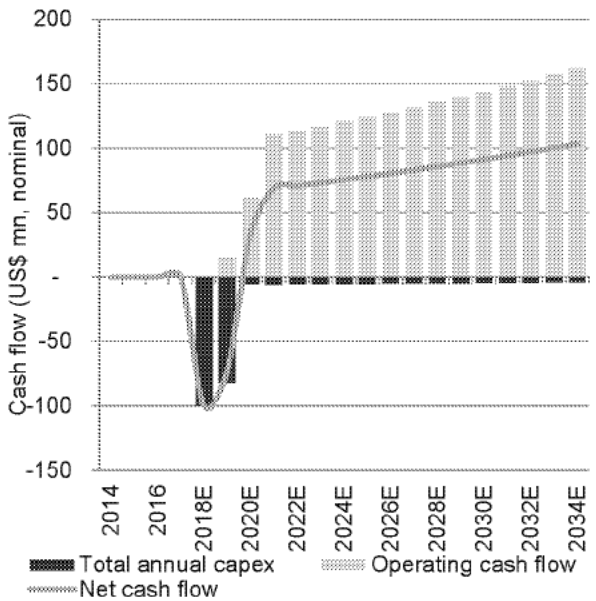
El Pilar, located in the state of Sonora, Mexico, is a greenfield open pit copper project. Southern Copper, the sole owner of the project, acquired the mine from Mercator Minerals Ltd. in July 2015 for a total consideration of US$100 mn cash. El Pilar is located about 45 km from Southern Copper's existing Buenavista mine. A feasibility study for the mine was published in 2011 and updated in 2012. The project envisages a conventional open-pit mine and a SX-EW plant producing 35 ktpa of copper cathodes over an initial 14-year mine life. As per the latest resource statement, the mine contains 325 Mt of ore, with copper content of 0.29%. The company was initially guiding for first production in 2018 with total capex of US$300 mn, however faced delays. According to the latest announcement by the company, it is looking to spend c. US$159 mn at the project to bring it into production next year (our estimate adjusts for inflation). The ore will be transported by truck from the pit to the primary crushers of the La Caridad concentrator. This will increase the over-all mineral ore grade (from 0.34% at La Caridad to 0.78% expected from Pilares). The company is currently preparing the mine plan and expects production to start in 2019.



Production profile



Cash flow chart



Economics summary

Internal rate of return	32%
NPV (including sunk costs)	US$409
NPV (2018+)	US$409
Cu required @ 12%	US$4,765 /t
Capex	US$179 mn
Capex / t Cu production	US$5,818
Capex / t Cu equ. production	US$5,818
Project type	Greenfield
Project status	Construction
Ore reserves / resources	295 mt
Copper grade	0.29% Cu
Contained copper	859 kt
Commissioning	2019
Peak copper production	33 ktpa
Average LOM production	31 ktpa
Life of mine	16
Gross unit cost	US$3,179 /t
Net unit cost (C1)	US$3,179 /t

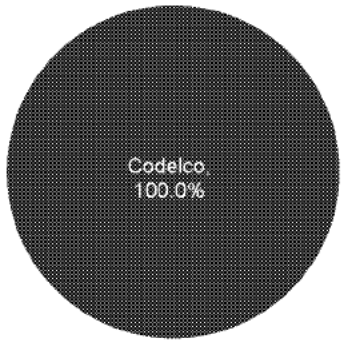
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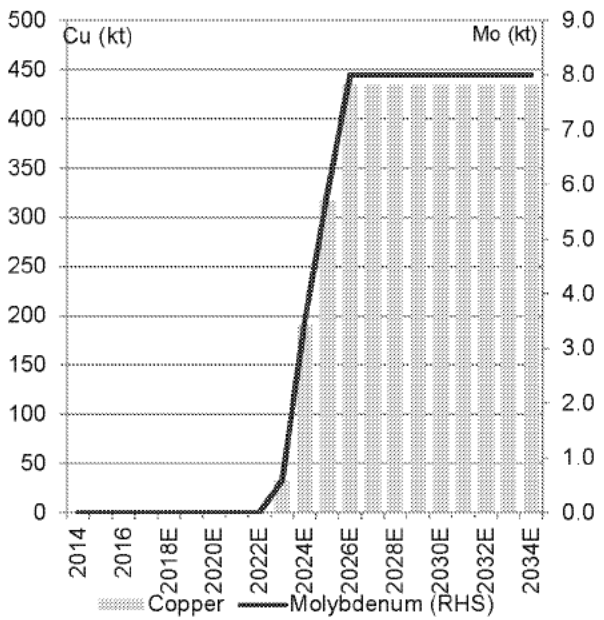
Exhibit 109: El Teniente NNM

El Teniente NNM	Chile	407 ktpa	US$5,100 mn	13% IRR

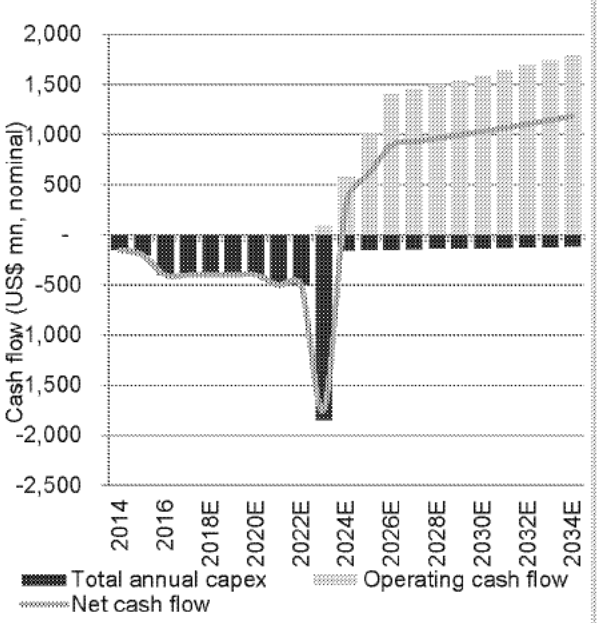
The El Teniente mine is located in Chile, about 150 km south of Santiago, and is the world's largest underground copper mine. The operation is wholly owned by Codelco. By the beginning of 2018 the El Teniente Division was facing short and medium term significant copper production challenges - copper production in 2017 was down from 475Kt (in 2016) to 464Kt. This is due to both copper grades going down and the depletion of some of the current exploitation areas. To address this, the company is working on both the development of the NNM (Nuevo Nivel Mina) that to Dec 2017 had an advance of 44.6% and the ramp up is expected for 2023 and the development of other mines/projects. To offset the lower head grades, the Colon concentrator could be marginally expanded to 143.5kt/d ore. The NNM project is not an expansion programme, rather it is a medium term structural project intended to prolong production at El Teniente for an additional 50 years, allowing the Division to maintain copper production of around 400kt/a. We believe that risks are skewed to the downside on the mine transitioning smoothly on the guided timeline. In July Codleco approved a US$2bn investment and revised capex for the project to US$5bn from US$3bn prior. First ore extraction is expected for 2023 including 35t/d of copper, rising to 140t/d as the mine becomes fully operational.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$3,497
NPV (2018+)	US$4,720
Cu required @ 15%	US$7,460 /t
Capex	US$5,100 mn
Capex / t Cu production	US$12,530
Capex / t Cu equ. production	US$11,904
Project type	Brownfield
Project status	Construction
Ore reserves / resources	1,583 mt
Copper grade	0.68% Cu
Contained copper	10,764 kt
Commissioning	2023
Peak copper production	434 ktpa
Average LOM production	407 ktpa
Life of mine	28+
Gross unit cost	US$3,974 /t
Net unit cost (C1)	US$3,627 /t

Source: Company data, Goldman Sachs Global Investment Research

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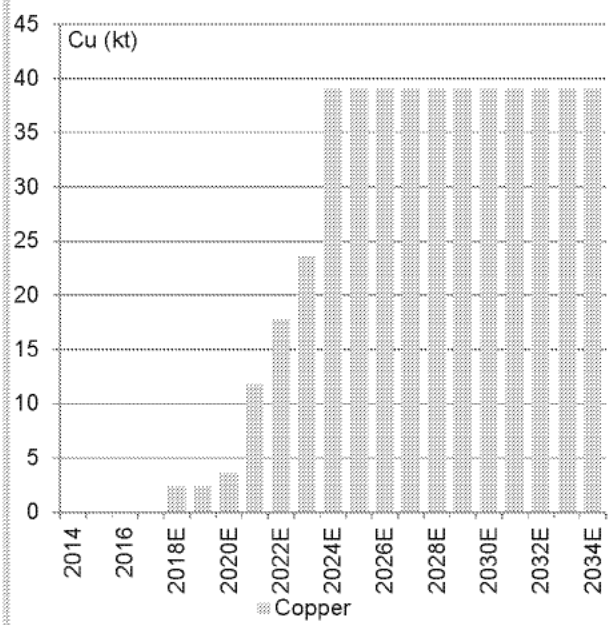
Exhibit 110: Florence Copper

Florence Copper	USA	33 ktpa	US$220 mn	32% IRR

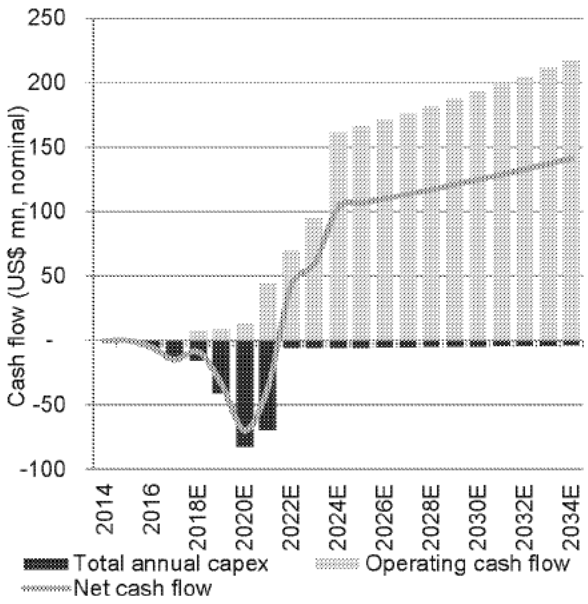
Florence Copper is a small copper project fully owned by Taseko Mines located in Phoenix USA. In September 2017, the company announced that it was moving forward with the construction of the Production Test Facility ("PTF") for the Florence Copper Project. The SX/EW plant and the associated wellfield, comprised of 24 production, monitoring, observation and point of compliance wells, will be built for approximately US$25 mn. The project is on-time and on budget with expenditures in the first quarter being approximately CAD$14.3mn or US$10.8 mn. The capex is guided to be c. US$210mn (we add US$20mn - inflation expectations). At full production the mine will produce c. 40ktpa of copper over a minelife of c. 20 years. The project has met every requirement by both the state and federal governments. The company forecasts that the project should start commercial production by 2Q18 and reach full production by FY20.



Production profile



Cash flow chart



Economics summary

Internal rate of return	32%
NPV (including sunk costs)	US$885
NPV (2018+)	US$905
Cu required @ 10%	US$4,870 /t
Capex	US$220 mn
Capex / t Cu production	US$6,576
Capex / t Cu equ. production	US$6,576
Project type	Greenfield
Project status	Construction
Ore reserves / resources	345 mt
Copper grade	0.36% Cu
Contained copper	1,242 kt
Commissioning	2018
Peak copper production	39 ktpa
Average LOM production	33 ktpa
Life of mine	21
Gross unit cost	US$2,729 /t
Net unit cost (C1)	US$2,729 /t

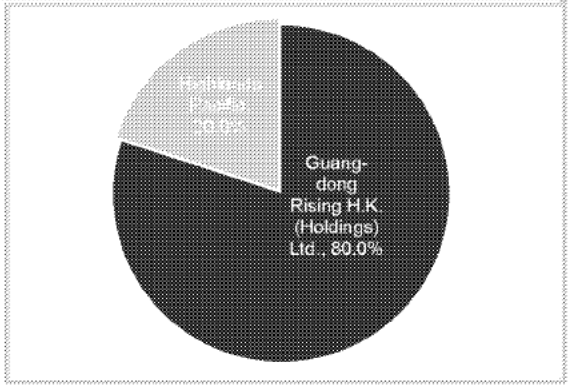
Source: Company data, Goldman Sachs Global Investment Research

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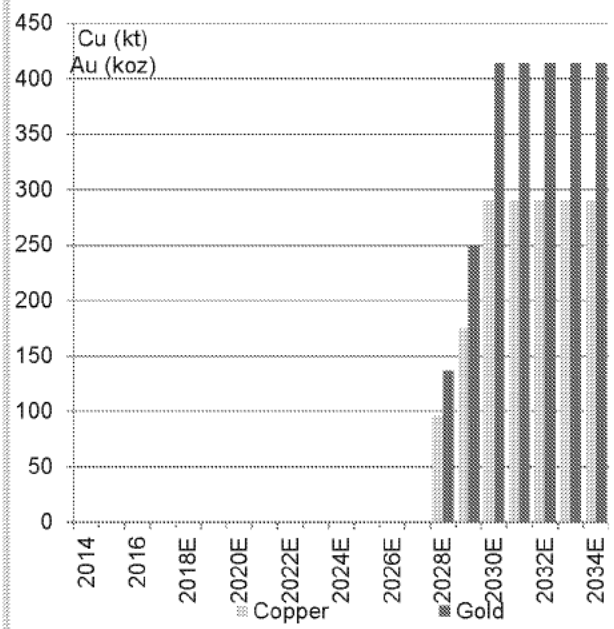
Exhibit 111: Frieda River

Frieda River	PNG	167 ktpa	US$3,800 mn	19% IRR

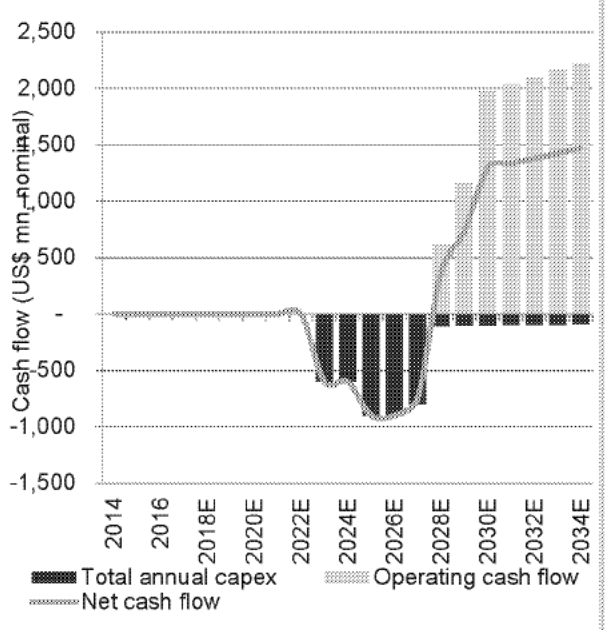
The Frieda River mine is a greenfield copper project located in north-west Papua New Guinea, owned 80% by Guangdon Rising Asset Management and 20% by Highlands Pacific. In May 2016, the feasibility study for the project was completed, and subsequently amended in April 2017. The 2017 feasibility study update envisages an open pit mine and a conventional processing plant with throughout of 40 mtpa. In August 2018 Highlands released a project update with an altered project scope to integrate the Government of PNG's development strategy plan. The revised mine scope supports a mine life in excess of 30 years by leveraging thrid party shared-use infrastructure. It envisages logistics and infrastructure connecting the open-pit mine to the Vanimo Ocean Port with a concentional flotation process plant treating over 40mtpa of ore. A 320 km buried pipeline will transport ore to the port. Peak concentrate production is expected at 290kt copper and 360koz gold. PanAust expects to complete the feasibility study and EIS by December quarter 2018. Hydroelcetric power will help PMG meet its target of 100% renewable enrgy supply by 2050. Given the latest developments, we believe that our previous timeline of capex start by 2021 and first production by 2025 is a bit too optimistic. We delay capex start assumption by 2 years and consequently our production start also gets delayed.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$2,361
NPV (2018+)	US$2,361
Cu required @ 25%	US$8,499 /t
Capex	US$3,800 mn
Capex / t Cu production	US$22,782
Capex / t Cu equ. production	US$17,861
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	686 mt
Copper grade	0.50% Cu
Contained copper	3,430 kt
Commissioning	2027
Peak copper production	290 ktpa
Average LOM production	167 ktpa
Life of mine	17
Gross unit cost	US$3,227 /t
Net unit cost (C1)	US$1,409 /t

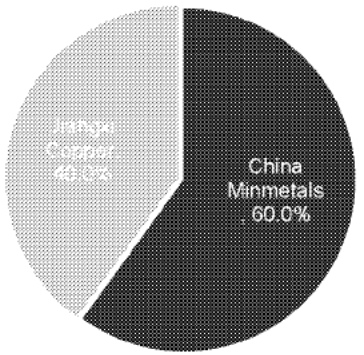
Source: Company data, Goldman Sachs Global Investment Research

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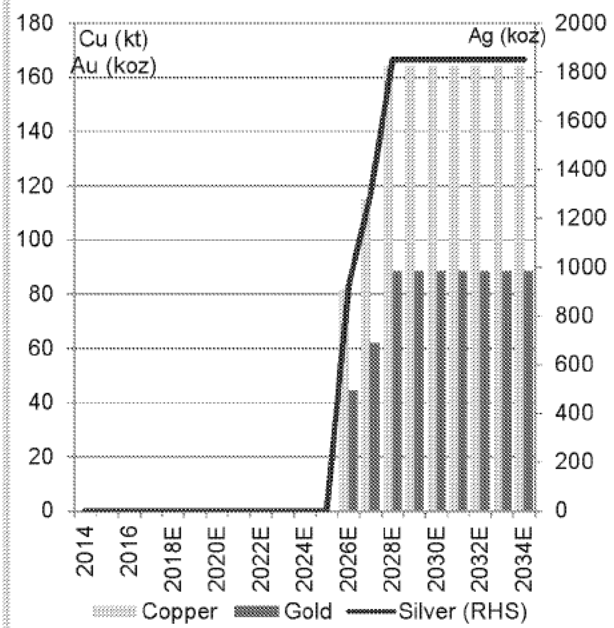
Exhibit 112: Galeno

Galeno	Peru	157 ktpa	US$2,700 mn	15% IRR

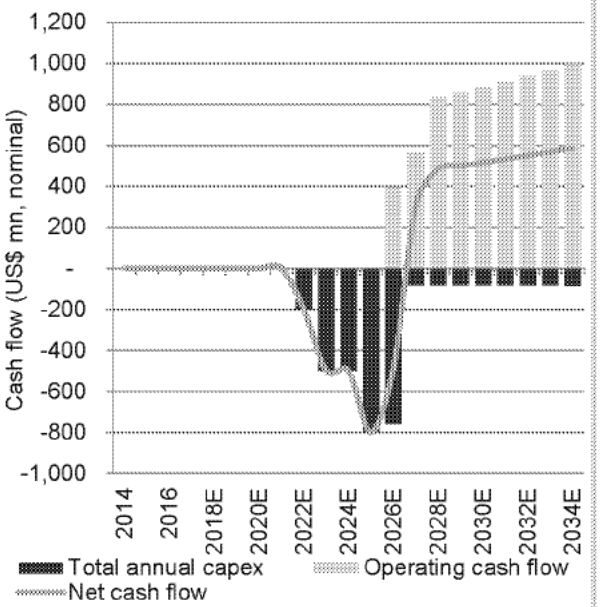
The Galeno deposit is a greenfield copper project located in the Yanacocha mining district of northern Peru, with gold as a by-product. Following the purchase of Northern Peru Copper (NPC) by China Minmetals, the ownership of the mine is shared between Jiangxi Copper (40%) and Minmetals (60%). Following the acquisition, Minmetals pledged to invest US$2.5 bn in the project. The company's capex estimate has since been revised upwards to US$3.8-3.9 bn with the mine initially scheduled to start production in 2017 (which includes sustaining capex) . Given the JV partners' ability to commit capital, the main risk for the project, in its current state, is delays in obtaining the necessary permits. The project has faced opposition from local communities which has seen the timeline move backwards. Despite Peru's willingness to see copper projects greenlit, there has been very limited newsflow on this project in particular, with the local communities continuing to oppose the construction of the mine. As such we don't see the mine coming to production before 2026/27.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$1,252
NPV (2018+)	US$1,252
Cu required @ 15%	US$6,471 /t
Capex	US$2,700 mn
Capex / t Cu production	US$17,161
Capex / t Cu equ. production	US$14,288
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	661 mt
Copper grade	0.50% Cu
Contained copper	3,305 kt
Commissioning	2026
Peak copper production	164 ktpa
Average LOM production	157 ktpa
Life of mine	19
Gross unit cost	US$3,747 /t
Net unit cost (C1)	US$2,420 /t

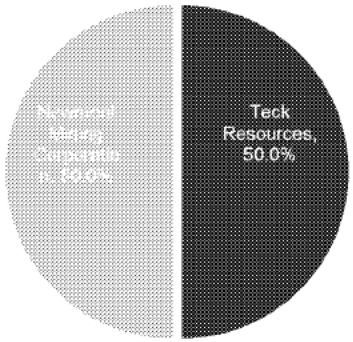
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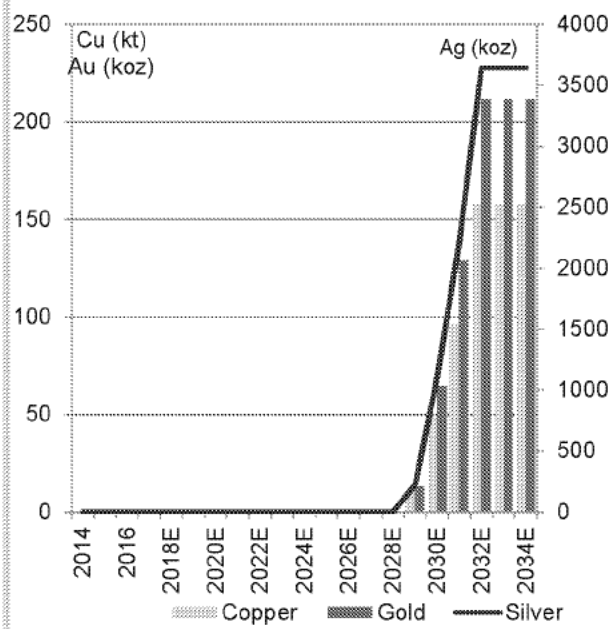
Exhibit 113: Galore Creek

Galore Creek	Canada	142 ktpa	US$5,460 mn	8% IRR

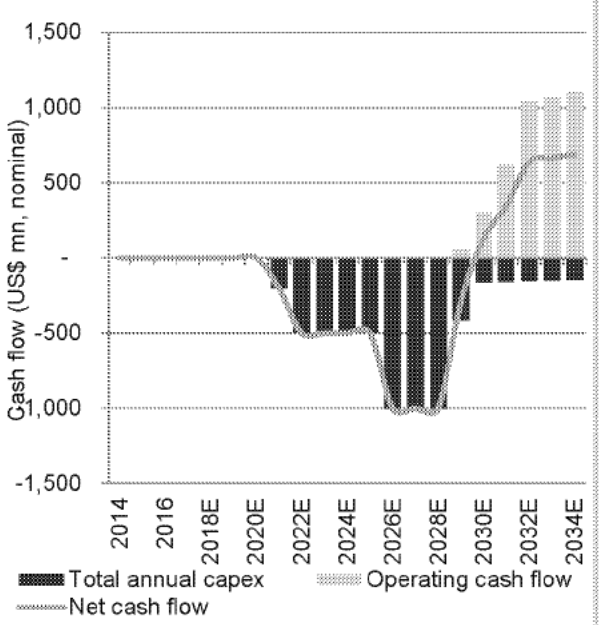
Galore Creek is a copper-gold-silver asset located in Tahltan nation in northwestern British Colombia, Canada. The project is owned by Teck Resources and Newmont Mining Company (following Novagold's sale of its 50% stake in the project in August 2018)- both of which own 50% of the project. According to the 2011 technical report, the mine has a significant resoure base of 4mn tonnes of copper, 8mn oz of gold and 136mn oz of silver. The capex guided to in the 2011 technical report was US$5.1bn (we escalate it by c. US$300mn) and the company expects production to stabalise at around 180Kt of copper, 190Koz of gold and 3.2Moz of silver. There has been limited newsflow on the project recently and given Teck is prioritising other projects in its portfolio whilst our balance sheet analysis suggests Newmont Mining Corporation may not have have sufficient funds to build the project on its own, we believe that the likelihood that the project comes online in the near future is slim. As such, we expect the first capex to be spent in 2021 with first production coming online in 2029. The probability of this project coming online is low, in our view.



Production profile



Cash flow chart



Economics summary

Internal rate of return	8%
NPV (including sunk costs)	-US$169
NPV (2018+)	-US$169
Cu required @ 10%	US$4,870 /t
Capex	US$5,460 mn
Capex / t Cu production	US$38,551
Capex / t Cu equ. production	US$29,614
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	528 mt
Copper grade	0.59% Cu
Contained copper	3,089 kt
Commissioning	2029
Peak copper production	158 ktpa
Average LOM production	142 ktpa
Life of mine	18
Gross unit cost	US$3,970 /t
Net unit cost (C1)	US$1,840 /t

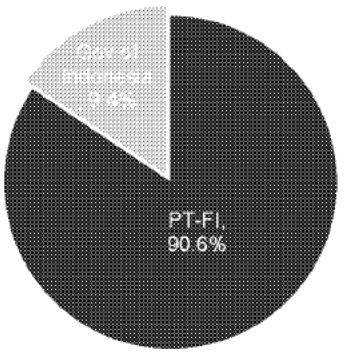
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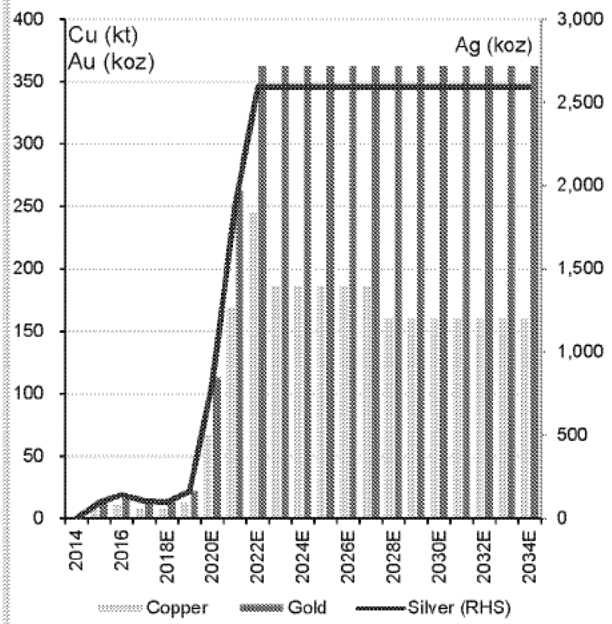
Exhibit 114: Grasberg DMLZ

Grasberg DMLZ	Indonesia	125 ktpa	US$3,200 mn	13% IRR

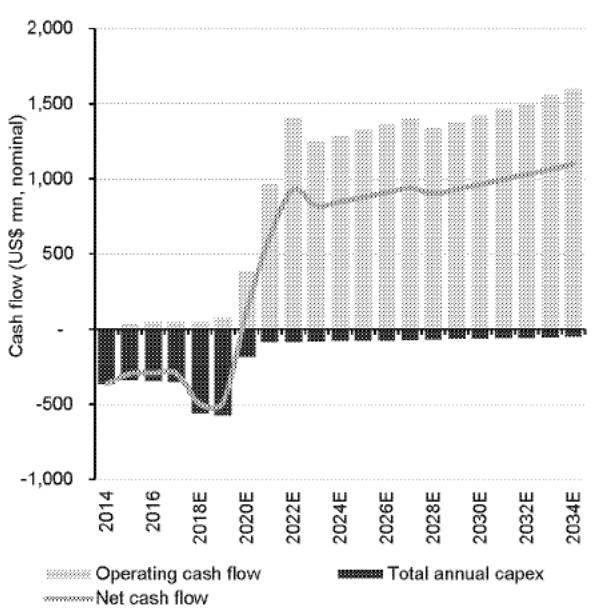
The Grasberg mine is located in the highlands of the Sudirman Mountain Range in the province of Papua, Indonesia. The mine is operated under a 1995 JV between PT Freeport Indonesia (PT-FI), the operator, and Rio Tinto under which Rio Tinto receives 40% of production above specific levels until 2022 and 40% of all production after 2022. PT-FI is owned 90.64% by Freeport and 9.36% by the Government of Indonesia. Production from the open pit is set to come to an end in 2018, which is guided to be offset by the underground mine development. The Deep Mill Level Zone (DMLZ) Ore body lies below the Deep Ore Zone underground mine. Freeport expects the mine to reach its nameplate capacity of 80 ktpd in 2022. During 2018 the mine plan was revised and block cave mining activities are expected to begin at DMLZ in mid-2019. In 2016, the mine average throughput was 4.4 ktpd. Freeport expects the capital costs of the project to be in the order of US$3.2 bn. US$1.8bn aggregate project costs had been incurred through December 31, 2016. Given the latest uncertainties over exporting regulations and requirements by the Indonesian Government, in our view a suspension of the project is possible which could delay production. However, and in line with our view on the Block Cave project, we assume production to ramp-up according to schedule.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$2,998
NPV (2018+)	US$5,346
Cu required @ 15%	US$7,180 /t
Capex	US$3,200 mn
Capex / t Cu production	US$25,562
Capex / t Cu equ. production	US$18,411
Project type	Brownfield
Project status	Construction
Ore reserves / resources	437 mt
Copper grade	0.92% Cu
Contained copper	4,009 kt
Commissioning	2015
Peak copper production	245 ktpa
Average LOM production	125 ktpa
Life of mine	21
Gross unit cost	US$3,179 /t
Net unit cost (C1)	US$453 /t

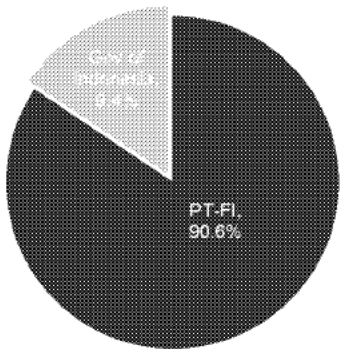
Source: Company data, Goldman Sachs Global Investment Research

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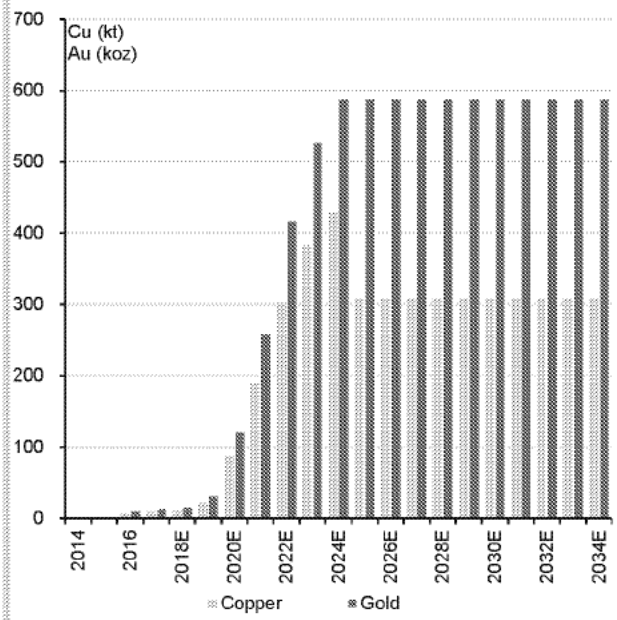
Exhibit 115: Grasberg BC

Grasberg BC	Indonesia	246 ktpa	US$6,700 mn	13% IRR

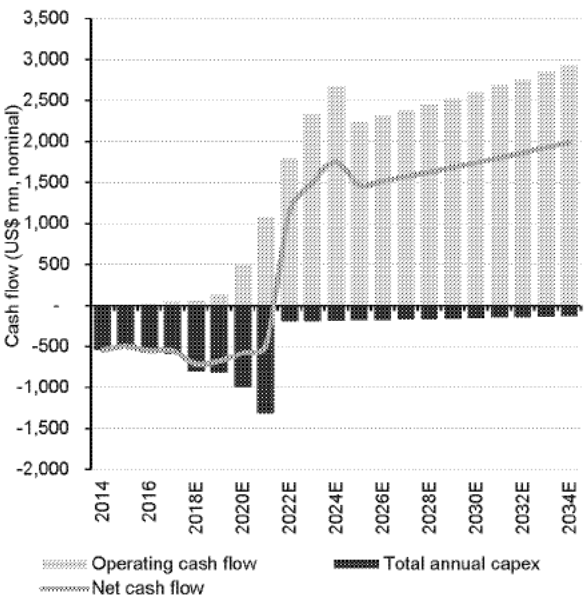
The Grasberg mine is located in the highlands of the Sudirman Mountain Range in the province of Papua, Indonesia (western half of the island of New Guinea). The mine is owned by Freeport (90.64%) and the Government of Indonesia (9.36%). The mine is operated under a 1995 JV between PT Freeport Indonesia (PT-FI), the operator, and Rio Tinto under which Rio Tinto receives 40% of production above specific levels until 2022 and 40% of all production after 2022. Production from the Grasberg Block Cave mine is expected to commence in 1H19 and gradually ramp up to full capacity by 2022, following the end of mining of the Grasberg open pit. In 2016, the mine average throughput was 2.7 ktpd. Freeport expects the capital costs of the project to be in the order of c.US$6.0 bn, we assume inflation (US$2.8 bn has been incurred by the end of December 2016). Current reserves total 964 mn tonnes at a grade of 1.03% copper and 0.78 g/t gold (c.45% of Freeport's reserves in Indonesia). Freeport expects the project to process 160 ktpd of ore at full capacity, producing c.470 ktpa of copper. However, given the latest uncertainties over long-term mining rights, delays to the project could be possible, in our view, while latest company guidance still implies production to start in 1H19.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$5,817
NPV (2018+)	US$9,643
Cu required @ 15%	US$7,514 /t
Capex	US$6,700 mn
Capex / t Cu production	US$27,245
Capex / t Cu equ. production	US$20,363
Project type	Brownfield
Project status	Construction
Ore reserves / resources	963 mt
Copper grade	1.01% Cu
Contained copper	9,760 kt
Commissioning	2016
Peak copper production	429 ktpa
Average LOM production	246 ktpa
Life of mine	24
Gross unit cost	US$2,725 /t
Net unit cost (C1)	US$306 /t

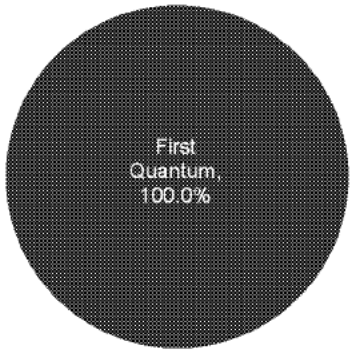
Source: Company data, Goldman Sachs Global Investment Research

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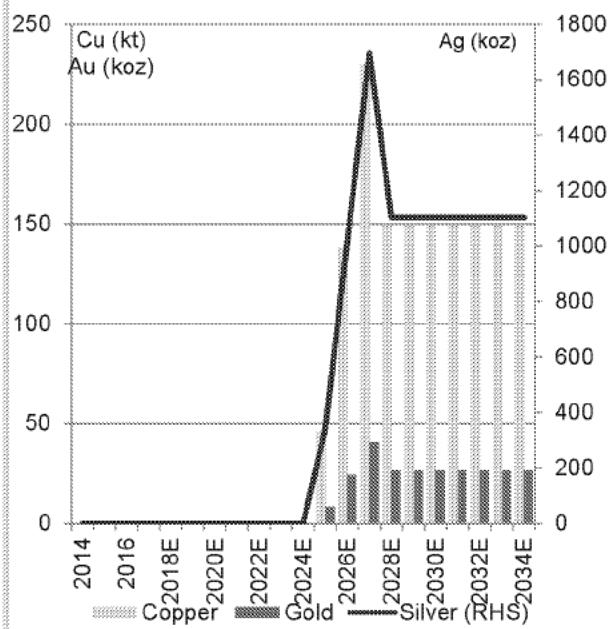
Exhibit 116: Haquira

Haquira	Peru	148 ktpa	US$2,500 mn	14% IRR

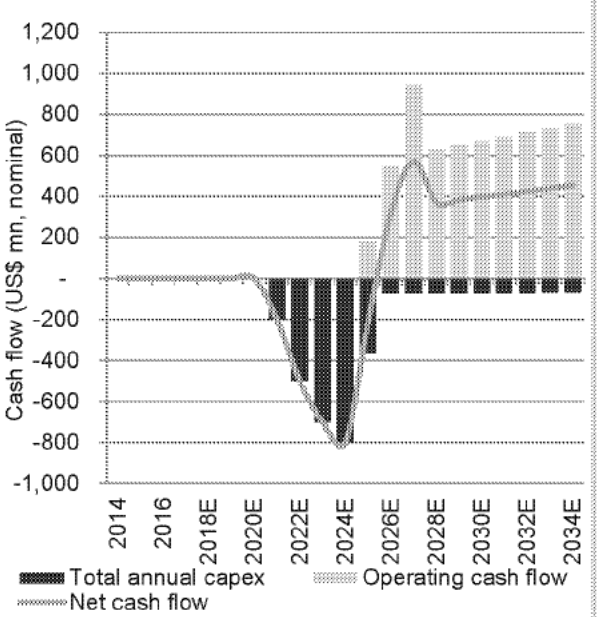
First Quantum owns 100% of the Haquira project through its acquisition of Antares Minerals in December 2010 for US$450 mn. The Haquira mine benefits from having near-surface secondary copper conducive to SX-EW leaching and also a higher grade underlying ore body that can be mineralised using more conventional processing methods. Antares previously estimated capex for the project to total US$2.06 bn; however, we believe there is upside to this estimate. This project was deprioritised, reflecting ongoing permitting delays and the primary focus to deliver the Sentinel and Smelter projects in 2014/15, with Cobre Panama to follow in 2017/18. Exploration activities at Haquira have been put on hold while the company concentrates on the community and environmental aspects of the project development. There has been little newsflow on the project and given that First Quantum is focused on the ramp-up of Cobre Panama - we believe that there is little chance that any progress is made on the project before 2020. We forecast first capex in 2021 with first production in 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	14%
NPV (including sunk costs)	US$1,211
NPV (2018+)	US$1,211
Cu required @ 15%	US$6,906 /t
Capex	US$2,500 mn
Capex / t Cu production	US$16,882
Capex / t Cu equ. production	US$15,275
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	569 mt
Copper grade	0.56% Cu
Contained copper	3,186 kt
Commissioning	2025
Peak copper production	230 ktpa
Average LOM production	148 ktpa
Life of mine	25
Gross unit cost	US$3,747 /t
Net unit cost (C1)	US$3,053 /t

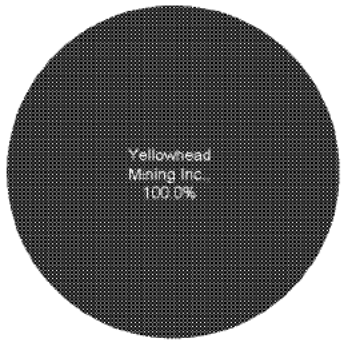
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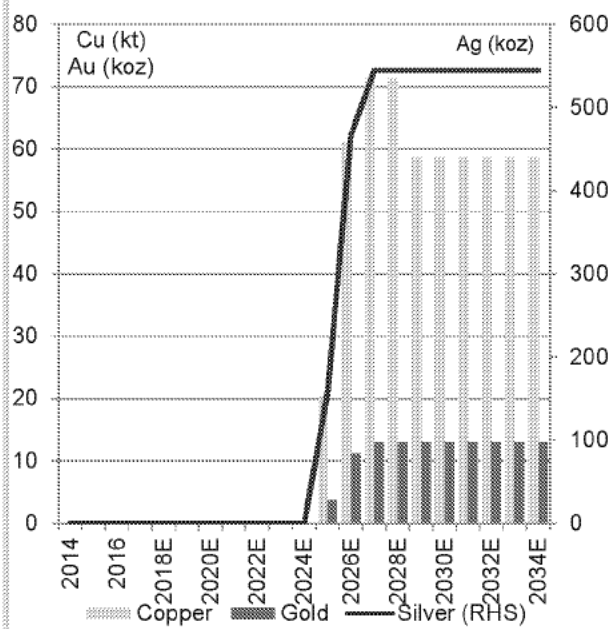
Exhibit 117: Harper Creek

Harper Creek	Canada	54 ktpa	US$960 mn	16% IRR

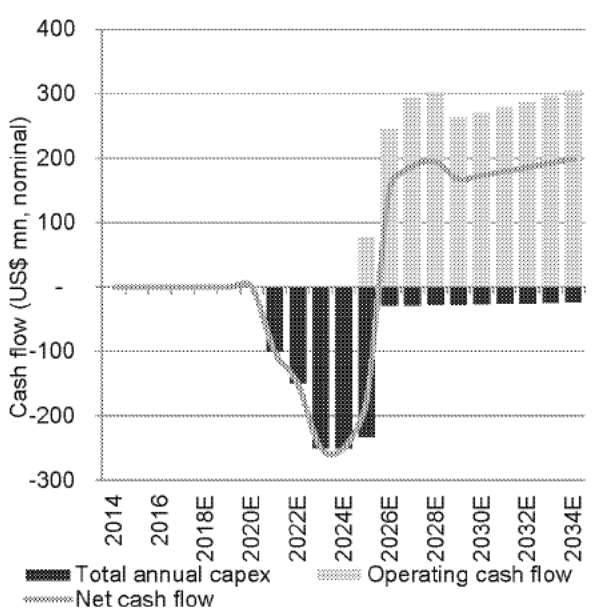
Harper Creek, 100%-owned by Yellowhead Mining Inc, is a proposed 70 ktpd throughput copper mine with a 28-year mine life located in British Columbia, Canada. The company submitted the Environmental Assessment application to the British Columbia Environmental Assessment Office on November 10, 2014. However, on October 1, 2015, the project was put on care and maintenance. The project has a four-year development period, with the first two years focused on environmental and construction permitting and the last two years were dedicated to construction. There has been some newsflow more recently - in mid-2017 the company engaged consultants to determine if the EA Application process could be successfully completed. In April 2018 the company had discussions with the BC EAO and in May 2018 the company requested an extension to April 15, 2019 to complete the environmental permitting. In July 2018 the BC Environment Ministry rejected the company's request for an extension. In August 2018 the company completed a rights offering to pay existing payables and provide working capital for the next 12 months. If the environmental permitting is not complete by April 2019, the entire EA application process will have to be redone. Given the lack of funding and other issues, we delay the start of the project (vs. our previous estimate) by 2 years to 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$613
NPV (2018+)	US$613
Cu required @ 10%	US$5,329 /t
Capex	US$960 mn
Capex / t Cu production	US$17,878
Capex / t Cu equ. production	US$16,767
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	716 mt
Copper grade	0.26% Cu
Contained copper	1,862 kt
Commissioning	2025
Peak copper production	71 ktpa
Average LOM production	54 ktpa
Life of mine	28
Gross unit cost	US$3,406 /t
Net unit cost (C1)	US$3,036 /t

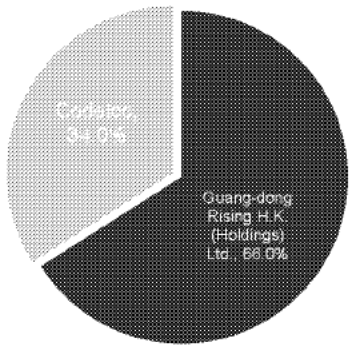
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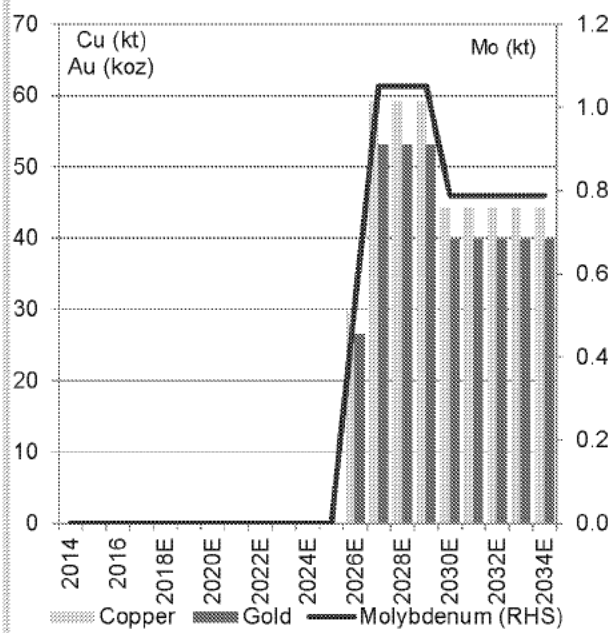
Exhibit 118: Inca de Oro

Inca de Oro	Chile	46 ktpa	US$1,000 mn	11% IRR

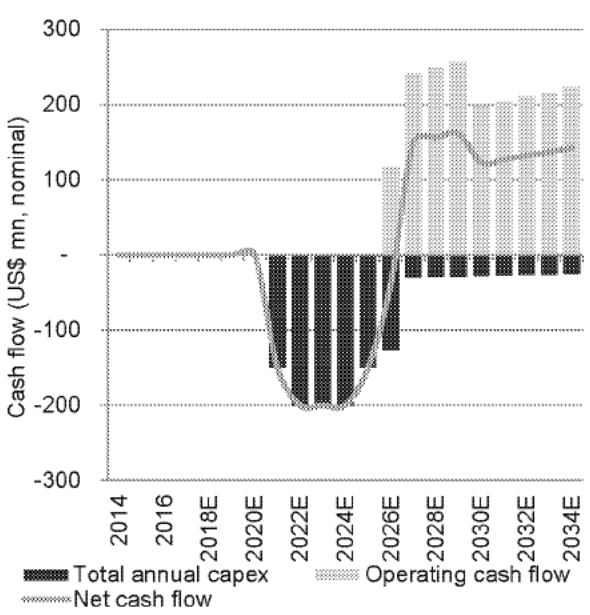
The Inca de Oro mine is located in northern Chile and is owned by Guangdong Rising (66%) and Codelco (34%). A pre-feasibility study demonstrated there was potential for an operation producing 50 ktpa of copper and 40 koz of gold over a 10+ year mine life. Guangdong and its JV partner announced in mid-2012 that they are unlikely to proceed with the development of the mine at a US$3.00 /lb copper price. In June 2015, PanAust was acquired by Guangdong Rising H.K. (Holdings) Ltd. The feasibility study for the project is based on average output of 50 ktpa of copper (60 ktpa in the first five years) and 40 koz of gold, with total capex of US$800 mn for mine and infrastructure and an additional US$107 mn for pre-stripping. A number of commercial matters that could have a material impact on the viability of the project are yet to be resolved with the stakeholders and no activities on the site are planned over the near term. Guangdong has said it is evaluating offers to sell its stake in the mine. Given the uncertainty associated with the project coupled with lack of recent exploration activities we delay the start of the project by 2 years vs our prior estimate and now assume a start in 2026. The probability of the project coming online is low, in our view.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$220
NPV (2018+)	US$220
Cu required @ 15%	US$7,835 /t
Capex	US$1,000 mn
Capex / t Cu production	US$21,914
Capex / t Cu equ. production	US$17,903
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	259 mt
Copper grade	0.46% Cu
Contained copper	1,191 kt
Commissioning	2026
Peak copper production	59 ktpa
Average LOM production	46 ktpa
Life of mine	23
Gross unit cost	US$4,542 /t
Net unit cost (C1)	US$3,063 /t

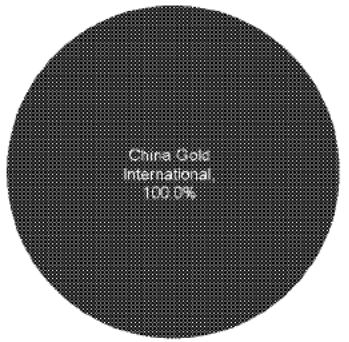
Source: Company data, Goldman Sachs Global Investment Research

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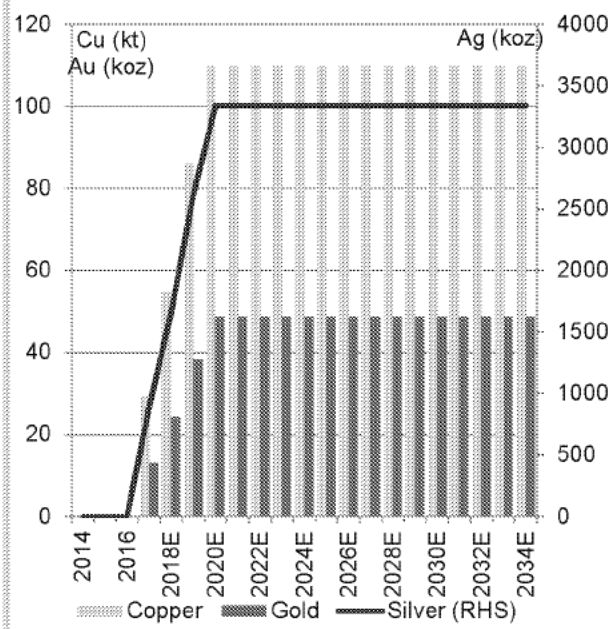
Exhibit 119: Jiama Phase II

Jiama Phase II	China	104 ktpa	US$736 mn	29% IRR

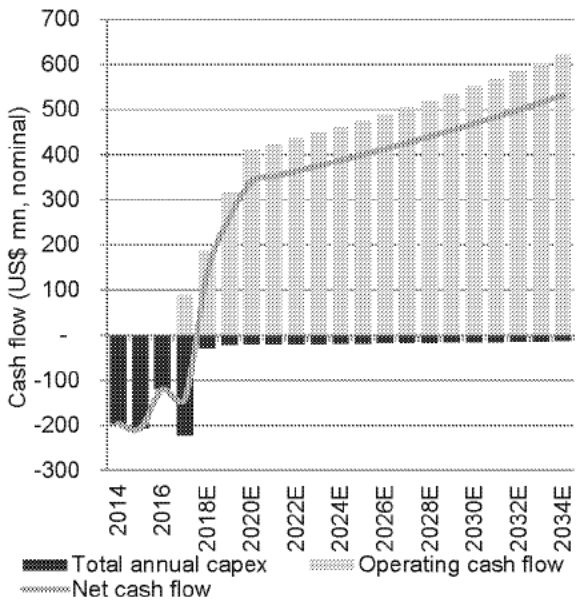
The Jiama Copper Project, owned by China Gold International Resources, is located in the Tibetan Autonomous Region of China. It is a polymetallic deposit containing copper, gold, silver, molybdenum, zinc and lead. The mining is done both on the surface (open-pit) and underground. The project has three types of copper-polymetallic mineralisation viz. Skarn, Hornfels and Porphyry. Phase I of the project started commercial production in September 2010 with a throughput of 6 ktpd. The company has reached commercial production at the mine's Phase II, Series I expansion which has seen processing capacity quardruple. The company continues to advance the mine's phase II Series II expansion - note that this was iced in 2015/16 given the low commodity prices. Construction of Series II is now complete and development and production testing is currently underway. On July 3 China Gold reported that it had achieved first commercial production for the series II expansion ahead of schedule. The company continues to ramp up oprations at Series II to full design capacity of 22kt/d.



Production profile



Cash flow chart



Economics summary

Internal rate of return	29%
NPV (including sunk costs)	US$3,945
NPV (2018+)	US$4,664
Cu required @ 15%	US$4,380 /t
Capex	US$736 mn
Capex / t Cu production	US$7,050
Capex / t Cu equ. production	US$5,495
Project type	Brownfield
Project status	Producing
Ore reserves / resources	429 mt
Copper grade	0.61% Cu
Contained copper	2,618 kt
Commissioning	2017
Peak copper production	110 ktpa
Average LOM production	104 ktpa
Life of mine	30
Gross unit cost	US$4,542 /t
Net unit cost (C1)	US$2,672 /t

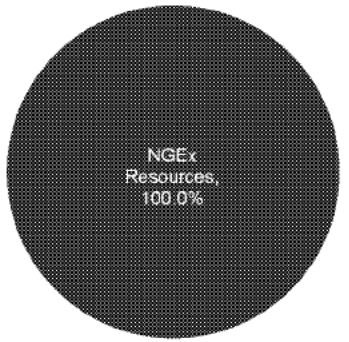
Source: Company data, Goldman Sachs Global Investment Research

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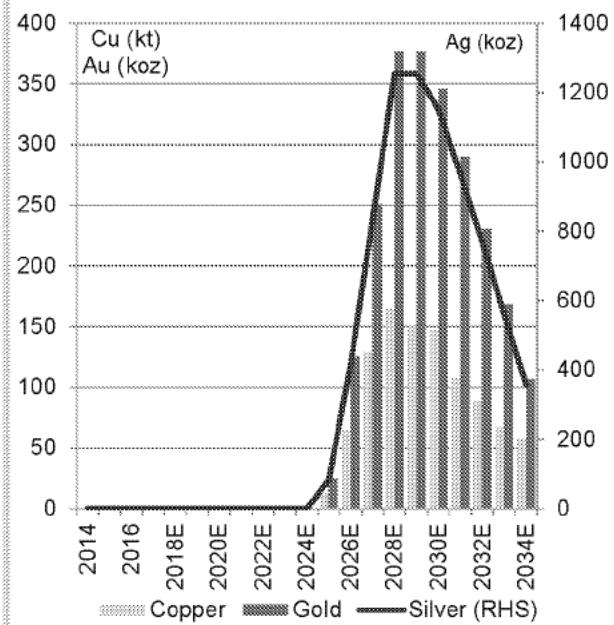
Exhibit 120: Josemaria

Josemaria	Argentina	130 ktpa	US$2,000 mn	11% IRR

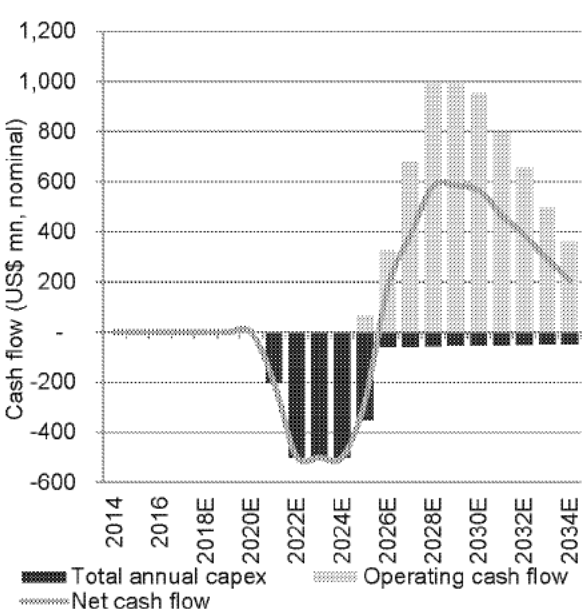
Josemaria, located in San Juan, Argentina, is a greenfield open pit copper-gold-silver mine. It is owned by NGEx Resources - the company acquired the 40% stake from JOGMEC in Nov. 2017. NGEx published a Preliminary Economic Assessment (PEA) in April 2016 for its Project Constellation, which combines Josemaria in Argentina followed by a block cave underground mine, Los Helados in Chile. The two projects are c.10 km apart and material from both deposits will be processed at a centralised facility. The combined LOM of Project Constellation is 48 years while that of Josemaria is 13 years, with average annual production of 130 ktpa of copper. More recently the company has said that it is looking to optimize and de-risk the project and explore options to advance each deposit towards eventual development, including active engagement with potential development partners or acquirers. The company is planning to conduct a pre-feasibility study on a standalone development scenario for Josemaria focusing on a simple open pit scenario with a shallow, high-grade starter pit. The company plans to initiate a pre-feasibility study on this concept, which it expects to be completed in 1Q19.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$318
NPV (2018+)	US$318
Cu required @ 25%	US$10,971 /t
Capex	US$2,000 mn
Capex / t Cu production	US$15,385
Capex / t Cu equ. production	US$11,359
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	1,066 mt
Copper grade	0.31% Cu
Contained copper	3,305 kt
Commissioning	2025
Peak copper production	164 ktpa
Average LOM production	130 ktpa
Life of mine	26+
Gross unit cost	US$4,769 /t
Net unit cost (C1)	US$2,174 /t

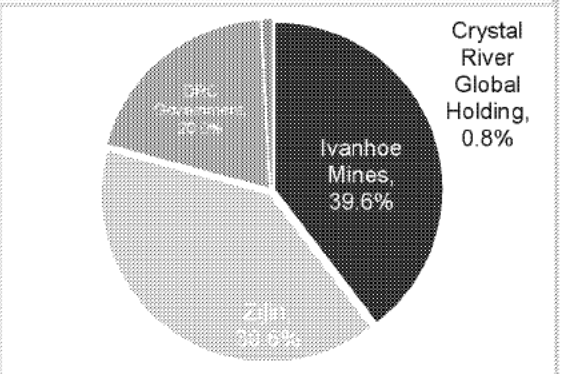
Source: Company data, Goldman Sachs Global Investment Research

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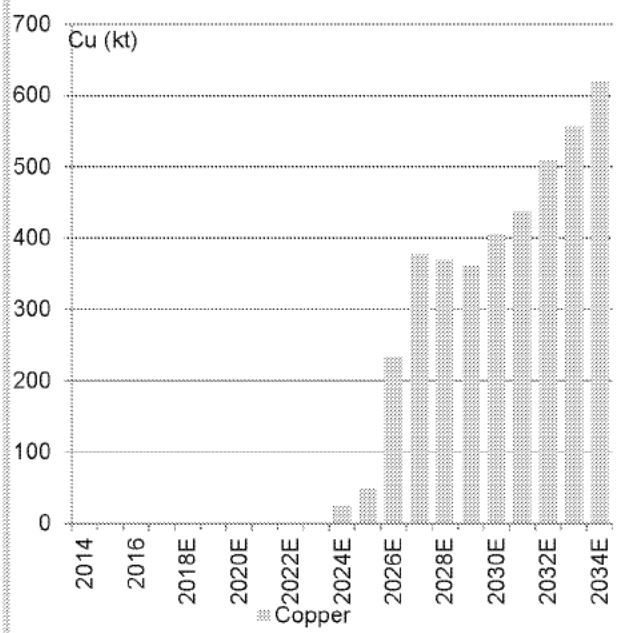
Exhibit 121: Kamoa-Kakula

Kamoa-Kakula	DRC	485 ktpa	US$2,500 mn	29% IRR

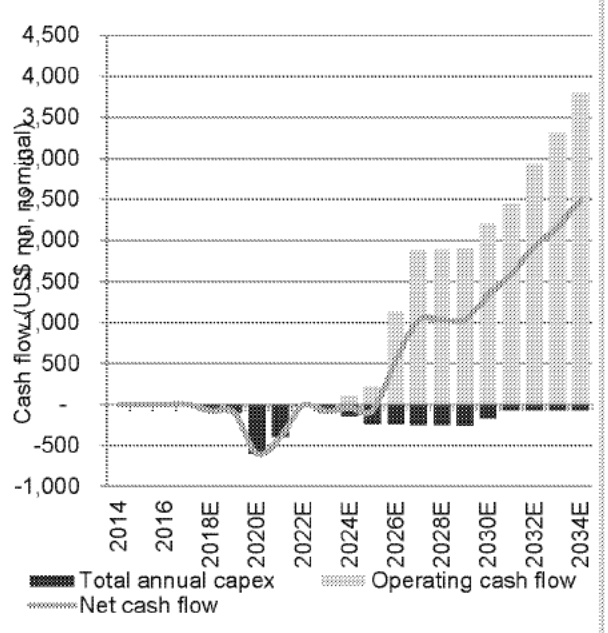
The Kamoa-Kakula deposit is located in the Central African copperbelt, approximately 25 km west of the town of Kolwezi. In November 2016, Ivanhoe and Zijin Mining signed a patnership agreement with the DRC government. The current ownership of the mine is Ivanhoe (39.6%), Zijin Mining (39.6%), DRC Government (20%) and Crystal Global River Ltd. (0.8%). In August 2012, the government granted the mining licences for the project. In May 2017, Ivanohe Mines announced that the company had completed an independently verified, updated Mineral Resource estimate for the high-grade Kakula discovery. The company recently has laid out 3 development scenarios: a) US$1.2bn plan which sees avg. copper production of 246Kt at a C1 cash cost of USc45/lb; b) A further US$1.2bn investment to expand the mine to 12mtpa (from 6mtpa) - this sees copper production rise to 690Kt; c) US$1bn investment to develop the Kansoko mine as a stand alone 6mtpa underground mine which would see copper production of c. 250Kt. Ivanhoe recently got investment from CITIC (if everything gets approved CITIC would own 20% of Ivanhoe) which we believe could expedite the process. We model the first scenario - but see the potential for further development as significant.



Production profile



Cash flow chart



Economics summary

Internal rate of return	29%
NPV (including sunk costs)	US$10,370
NPV (2018+)	US$10,370
Cu required @ 25%	US$5,650 /t
Capex	US$2,500 mn
Capex / t Cu production	US$5,152
Capex / t Cu equ. production	US$5,152
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	1,340 mt
Copper grade	2.72% Cu
Contained copper	36,448 kt
Commissioning	2024
Peak copper production	623 ktpa
Average LOM production	485 ktpa
Life of mine	27+
Gross unit cost	US$2,384 /t
Net unit cost (C1)	US$2,384 /t

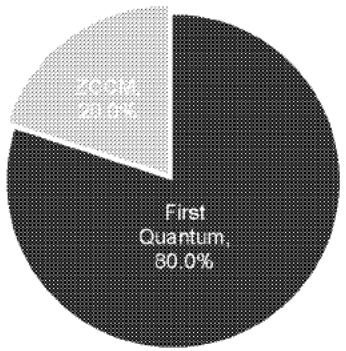
Source: Company data, Goldman Sachs Global Investment Research

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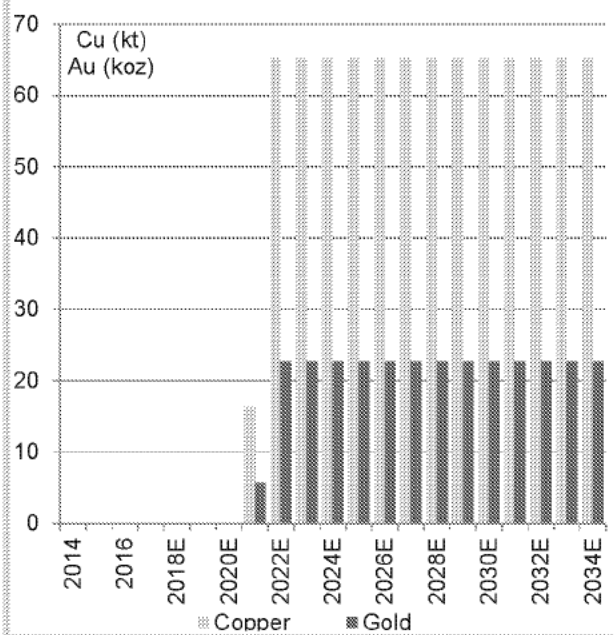
Exhibit 122: Kansanshi Sulpide

Kansanshi Sulphide	Zambia	62 ktpa	US$585 mn	21% IRR

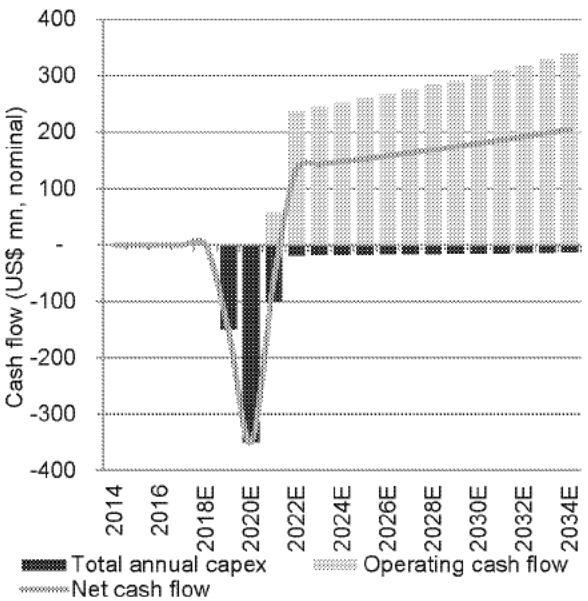
The Kansanshi mine is located in Zambia and has a shared ownership structure between First Quantum (80%) and ZCCM (20%). The sulphide expansion project is part of First Quantum's multi-stage plan for the mine to raise production to c.350-370 kt of copper (2015 253kt). The next step in the project is to commence construction of a new section of the plant capable of treating up to 25 mtpa of sulphide ore. We expect annual production from the expansion not before 2021 and to be in the range of 60-70kt of copper. The plant at Kansanshi already processes sulphide ore via a standard flotation to produce copper in concentrate. The company has guided to total capex of c.US$565 mn; we assume slight inflation given the extended period before first production. The company recently commented that it is looking to spend US$1bn in Zambia for expansion and ongoing mining projects - which we believe is a reference to this project. The project is essential in our vew as not only does it add production, it also could stem the fall in First Quantum's production, which we expect to happen in 2019/20.



Production profile



Cash flow chart



Economics summary

Internal rate of return	21%
NPV (including sunk costs)	US$553
NPV (2018+)	US$553
Cu required @ 15%	US$5,689 /t
Capex	US$585 mn
Capex / t Cu production	US$9,429
Capex / t Cu equ. production	US$8,836
Project type	Brownfield
Project status	Permitting
Ore reserves / resources	140 mt
Copper grade	0.78% Cu
Contained copper	1,092 kt
Commissioning	2021
Peak copper production	65 ktpa
Average LOM production	62 ktpa
Life of mine	15
Gross unit cost	US$3,406 /t
Net unit cost (C1)	US$2,963 /t

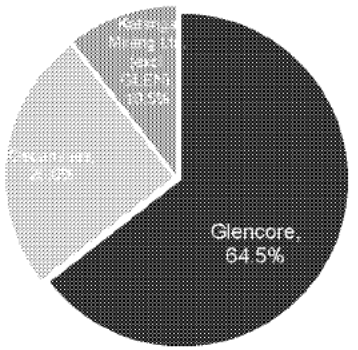
Source: Company data, Goldman Sachs Global Investment Research

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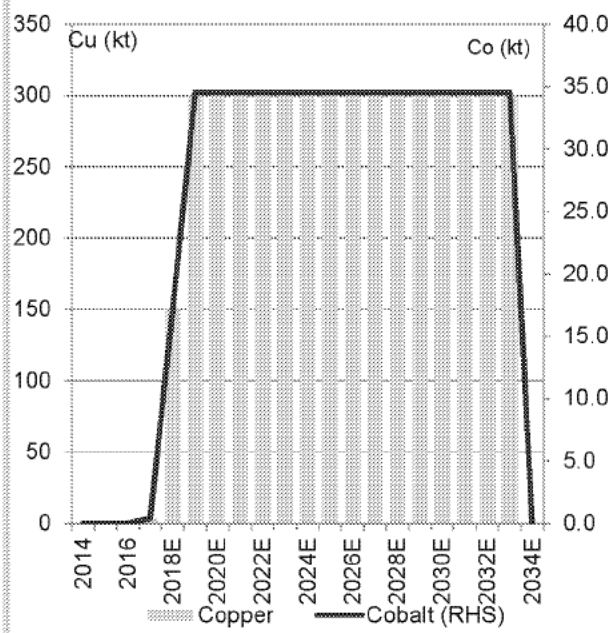
Exhibit 123: Katanga

Katanga	DRC	274 ktpa	US$1,159 mn	198% IRR

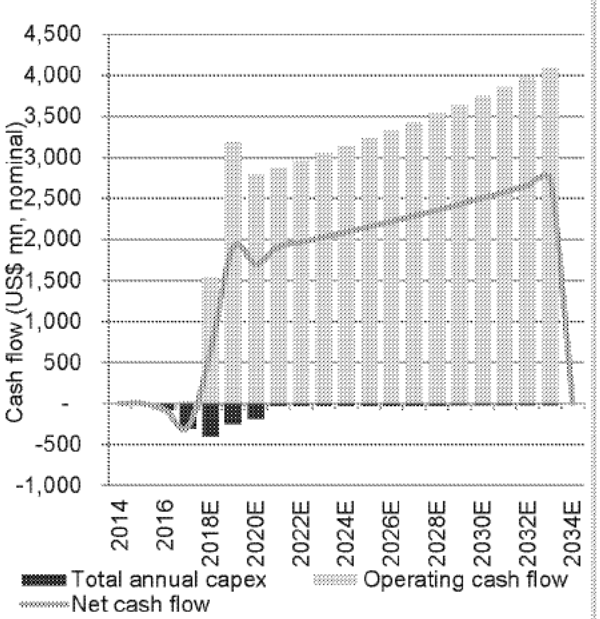
The Katanga operation is located in Democratic Republic of Congo (DRC) and has one of the world's largest contained copper in resources. The project is jointly owned by Katanga Mining Ltd. (Glencore owns 86.33% of KML) and Gecamines. Glencore decided to close the mine in September 2015 given the commodity price environment. Katanga completed its Phase 5 of expansion in December 2014 but given the power availability issues at DRC and the low copper price environment, its owners decided to convert it into a Whole Ore Leach (WOL) project, which started construction in May 2015 and is expected to be completed by 2H17. The mine has now reached commercial production and is ramping-up with the guidance for the full year 2018 being at 150Kt and 300Kt for 2019. The mine has recently faced legal and regulatory issues, including a claim from Gecamines which has now been resolved, yet some issues remain open. We still model the mine to achieve its targeted production.



Production profile



Cash flow chart



Economics summary

Internal rate of return	198%
NPV (including sunk costs)	US$17,184
NPV (2018+)	US$17,567
Cu required @ 25%	-US$1,243 /t
Capex	US$1,159 mn
Capex / t Cu production	US$4,237
Capex / t Cu equ. production	US$1,866
Project type	Brownfield
Project status	Construction
Ore reserves / resources	138 mt
Copper grade	3.51% Cu
Contained copper	4,847 kt
Commissioning	2017
Peak copper production	300 ktpa
Average LOM production	274 ktpa
Life of mine	17
Gross unit cost	US$6,211 /t
Net unit cost (C1)	-US$2,170 /t

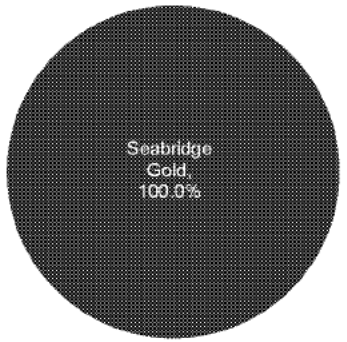
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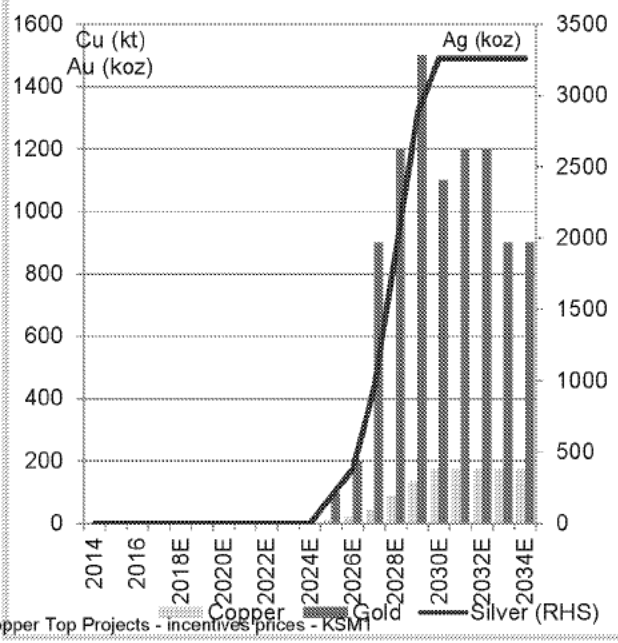
Exhibit 124: Kerr-Sulphurets-Mitchell

Kerr-Sulphurets-Mitchell	Canada	140 ktpa	US$5,800 mn	9% IRR

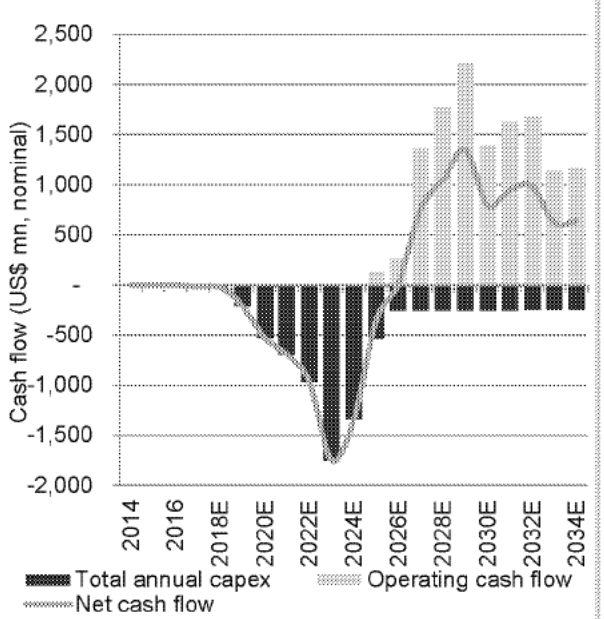
The Kerr-Sulphurets-Mitchell (KSM) project located in northern British Columbia, Canada is a combined open-pit and underground greenfield copper-gold project. The project has four mineral deposit zones: Kerr, Sulphurets, Mitchell and Iron Cap. In November 2016, Seabridge filed a Technical Report incorporating the updated pre-feasibility study and a PEA. According to this, the mine has c.2.2bn tonnes of of ore containing copper grade of 0.21%, 0.55 g/t of gold and 2.6 g/t of silver. The project envisages throughput of 170 ktpd for the first twenty years and 130ktpd for the next fifteen years and average copper and gold production being close to 130 ktpa and 600 koz over a mine life of about 50 years respectively. The first seven years are expected to produce 140 kt of copper and 1.2 mnoz of gold on average. In June 2017, the company received authorization for construction of Tailings Management Facility from the Canadian government. The company has continued to add resources to the project and has a c.US$20mn drilling programme planned for this year. However, given the amount of capex required for the project (US$5.5bn, but we assume inflation) - we believe it is unlikely that this comes online in the next few years.



Production profile



Cash flow chart



Economics summary

Internal rate of return	9%
NPV (including sunk costs)	US$496
NPV (2018+)	US$511
Cu required @ 10%	US$5,967 /t
Capex	US$5,800 mn
Capex / t Cu production	US$41,312
Capex / t Cu equ. production	US$18,852
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	2,198 mt
Copper grade	0.21% Cu
Contained copper	4,616 kt
Commissioning	2025
Peak copper production	175 ktpa
Average LOM production	140 ktpa
Life of mine	26+
Gross unit cost	US$9,083 /t
Net unit cost (C1)	-US$143 /t

Copper Top Projects - incentives prices - KSM 10/2018

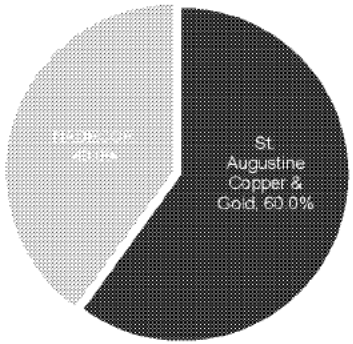
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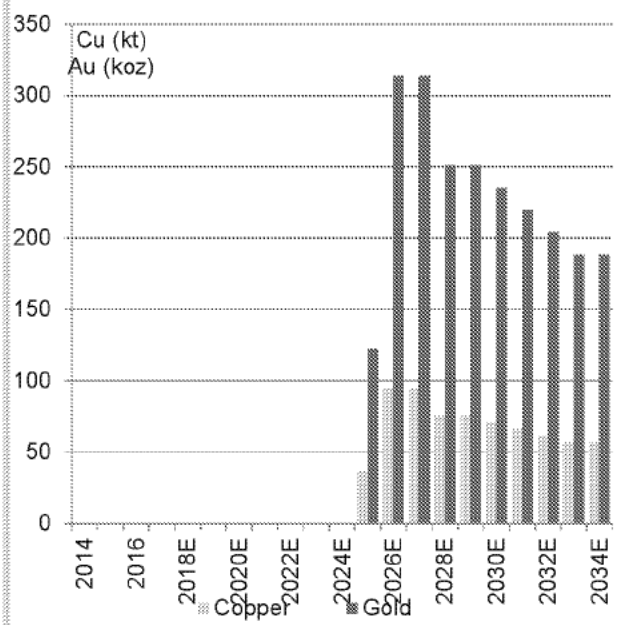
Exhibit 125: King King

King King	Philippines	61 ktpa	US$2,300 mn	12% IRR

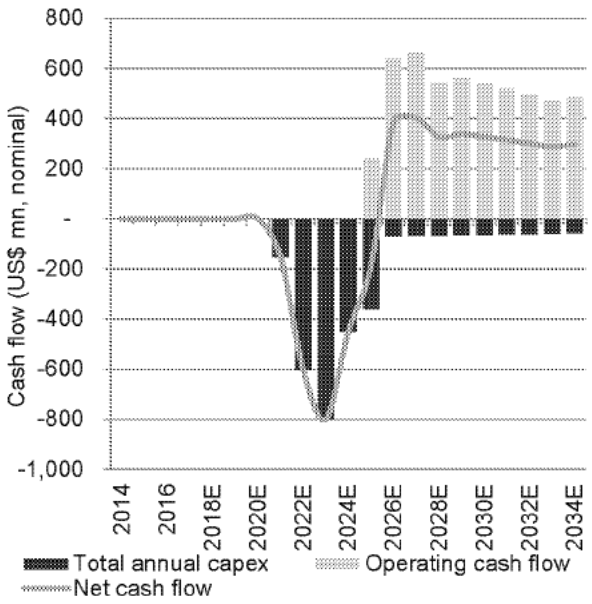
The King King project is a copper-gold project located in the Municipality of Pankutan, near Davao in the Philippines. The project is part of a Mineral Production Sharing Agreement (MPSA) between the Philippine government and Nationwide Development Corporation (NADECOR). St. Augustine Copper-Gold Ltd. (SAGCL) is responsible for the overall development of the project. The Philippines government has a 10% stake in the project through NADECOR and has the option of increasing it to 40%. A pre-feasibility study (PFS) was submitted in February 2013 and the Philippines government granted the project the Declaration of Mining Project Feasibility in January 2016. The MPSA was renewed for 25 years in August 2016. However, in 2017, the Department of Environment and Natural Resources mentioned King-King MPSA as of 75 MPSAs to have been recommended for cancellation. Given that there are considerable uncertainties surrounding the regulatory landscape and lack of any tangible funding for the project (based on company reports), we model first production from the mine in 2025, with the heap leach plant starting first followed by the concentrator and add slight capex inflation to the guided number while awaiting further details. The PFS envisages a 40 ktpd heap leach facility and a 60 ktpd concentrator with development capex of US$2.04 bn with a LOM of 23 years.



Production profile



Cash flow chart



Economics summary

Internal rate of return	12%
NPV (including sunk costs)	US$683
NPV (2018+)	US$683
Cu required @ 25%	US$12,706 /t
Capex	US$2,300 mn
Capex / t Cu production	US$37,597
Capex / t Cu equ. production	US$22,900
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	618 mt
Copper grade	0.30% Cu
Contained copper	1,854 kt
Commissioning	2025
Peak copper production	94 ktpa
Average LOM production	61 ktpa
Life of mine	23
Gross unit cost	US$5,064 /t
Net unit cost (C1)	US$823 /t

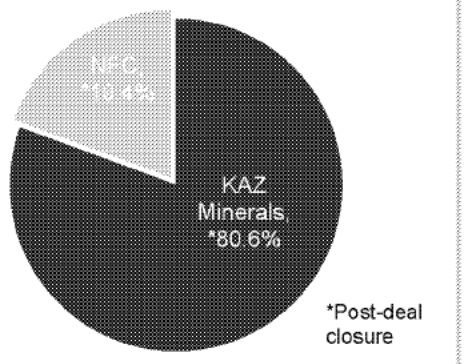
Source: Company data, Goldman Sachs Global Investment Research

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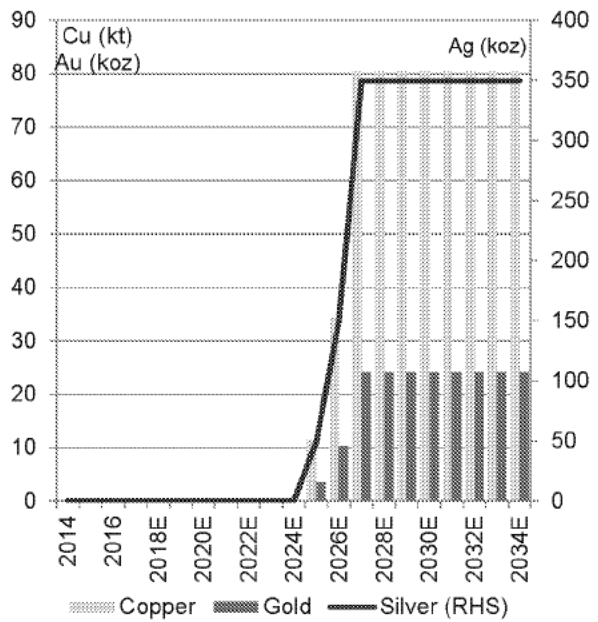
Exhibit 126: Koksay

Koksay	Kazakhstan	76 ktpa	US$1,700 mn	12% IRR

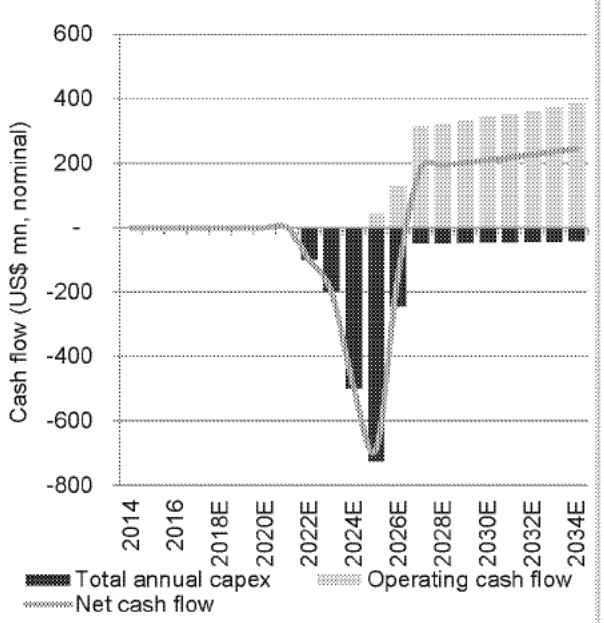
The Koksay copper project, located in southeastern Kazakhstan, was acquired by KAZ Minerals in June 2014 for US$260 mn and is currently being explored. According to the most recent estimates available, the annual production is c.80 ktpa of copper concentrate along with gold, silver and molybdenum by-products. The project had not received much attention. Newsflow from KAZ on the project had been thin until very recently when China Nonferrous Metal Industry's foreign engineering and construction company (NFC) announced it would invest US$70mn into the project. Following the closure of the deal (which is subject to regulatory approvals) NFC will own c. 20% stake in the mine. This investment will be ring-fenced for the development of the mine including a feasibility study which will determine the detailed design for mining and processing operations and the associated capital budget. The transaction is expected to be completed by 1H19 (according to the company) post which there will be a feasibility study conducted. Given this we don't expect a start date before 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	12%
NPV (including sunk costs)	US$413
NPV (2018+)	US$413
Cu required @ 12%	US$6,686 /t
Capex	US$1,700 mn
Capex / t Cu production	US$22,431
Capex / t Cu equ. production	US$20,411
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	587 mt
Copper grade	0.43% Cu
Contained copper	2,525 kt
Commissioning	2025
Peak copper production	80 ktpa
Average LOM production	76 ktpa
Life of mine	25
Gross unit cost	US$3,860 /t
Net unit cost (C1)	US$3,207 /t

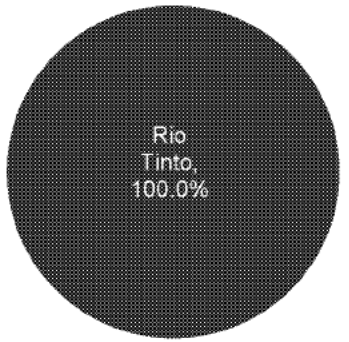
Source: Company data, Goldman Sachs Global Investment Research

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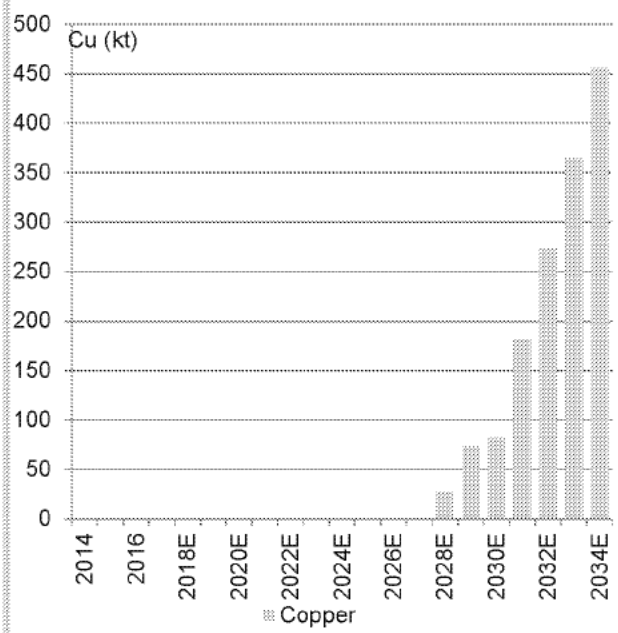
Exhibit 127: La Granja

La Granja	Peru	412 ktpa	US$7,500 mn	12% IRR

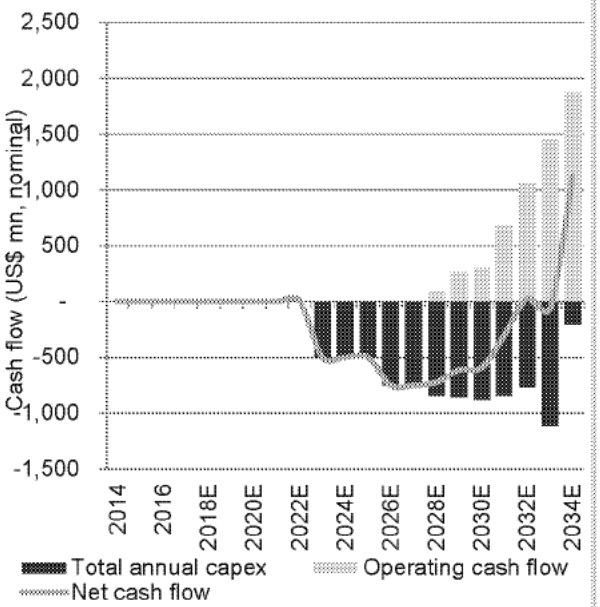
The La Granja project is one of the largest undeveloped copper deposits located in northeastern Peru. Rio Tinto obtained the La Granja concession in December 2005 and is currently in the pre-feasibility stage. The project has potential to produce 500 ktpa of copper with a mine life greater than 40 years. However, given the early stage of the project, we see risks to its timing as this relates to progressing through the engineering studies, obtaining the required permits and construction. La Granja will be an open pit operation and is planned to be developed in stages. Phase 1 will see an initial leach operation of c.80 ktpa, with phase 2 involving an expansion of the leach operation to c.140 ktpa. Phase 3 is expected to see the construction of a concentrator adding c.120 ktpa of capacity, with a second concentrator in phase 4 raising output to c.380 ktpa. A final phase further expanding the leaching operations could see output raised to 500 ktpa. There is no official capex guidance currently and we assume a capital intensity of c.US$14,150/t of production (average from our GS Copper Top Projects analysis) at this stage and delay the start date to 2027 as we expect the company to prioritise projects with lower capex requirements until we receive additional details from the company post completion of the pre-feasibility.



Production profile



Cash flow chart



Economics summary

Internal rate of return	12%
NPV (including sunk costs)	US$1,612
NPV (2018+)	US$1,612
Cu required @ 15%	US$7,431 /t
Capex	US$7,500 mn
Capex / t Cu production	US$18,195
Capex / t Cu equ. production	US$18,195
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	4,320 mt
Copper grade	0.51% Cu
Contained copper	22,032 kt
Commissioning	2028
Peak copper production	501 ktpa
Average LOM production	412 ktpa
Life of mine	23+
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$3,633 /t

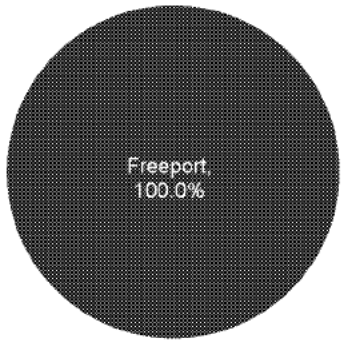
Source: Company data, Goldman Sachs Global Investment Research

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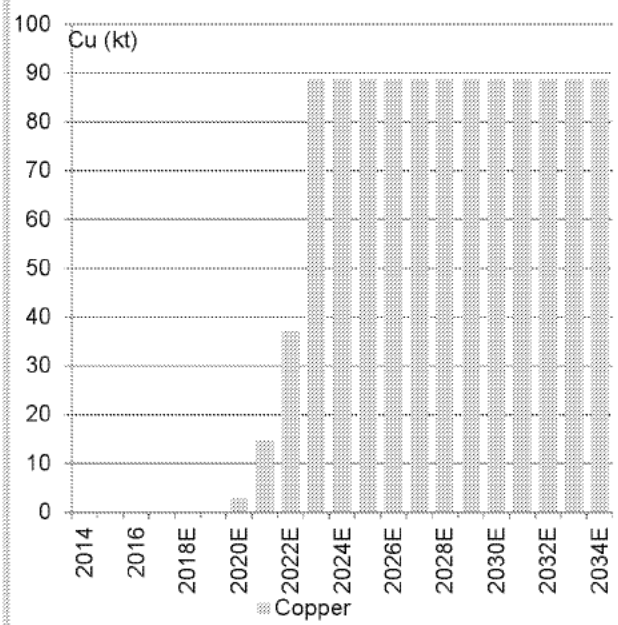
Exhibit 128: Lone Star

Lone Star	USA	82 ktpa	US$900 mn	13% IRR

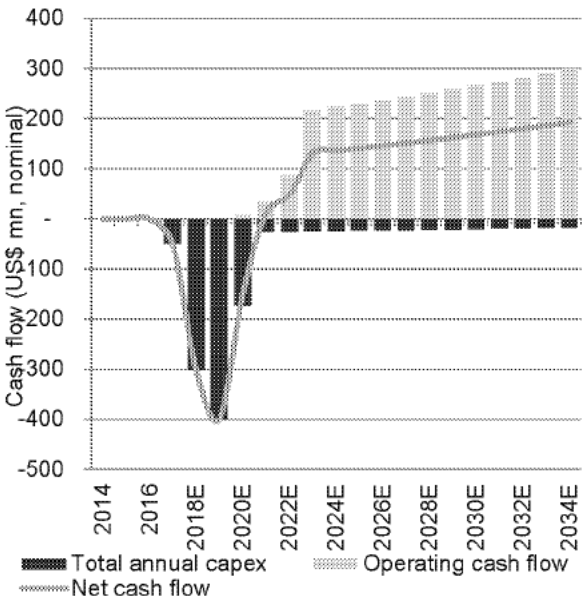
Lone Star is a 100% Freeport owned deposit near the Safford mine in Arizona, US. The company is currently in the process of advancing a project to develop the Lone Star oxide ore. Initial project aiming at 90Ktpa of copper production has been started with pre-stripping activities commencing as of 1Q18. The capex is estimated to be US$850mn (we assume US$900mn including our capex escalation) and will benefit from from the utilisation of existing infrastructure at the adjacent Safford operation. At March 31, 2018, approximately US$35mn has been incurred for this project. The project also advances the potential for development of a larger scale district opportunity. Freeport is also conducting additional drilling to follow up on positive exploration results as they continue to evaluate longer term opportunities available from the significant long-term sulfide potential in the Lone Star/Safford minerals district. We forecast the project to come online in 2020 - in line with the company guidance.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$632
NPV (2018+)	US$683
Cu required @ 10%	US$4,870 /t
Capex	US$900 mn
Capex / t Cu production	US$10,992
Capex / t Cu equ. production	US$10,992
Project type	Greenfield
Project status	Construction
Ore reserves / resources	662 mt
Copper grade	0.45% Cu
Contained copper	2,979 kt
Commissioning	2020
Peak copper production	89 ktpa
Average LOM production	82 ktpa
Life of mine	20
Gross unit cost	US$4,094 /t
Net unit cost (C1)	US$4,094 /t

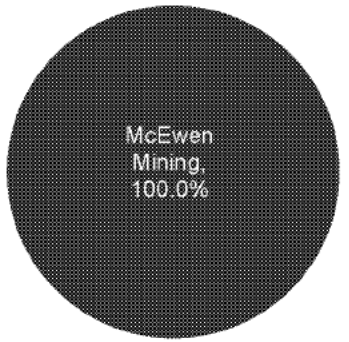
Source: Company data, Goldman Sachs Global Investment Research

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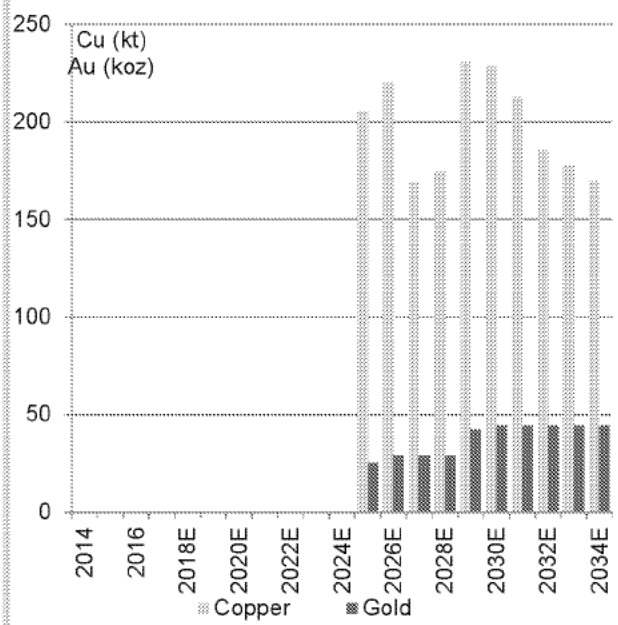
Exhibit 129: Los Azules

Los Azules	Argentina	168 ktpa	US$2,691 mn	19% IRR

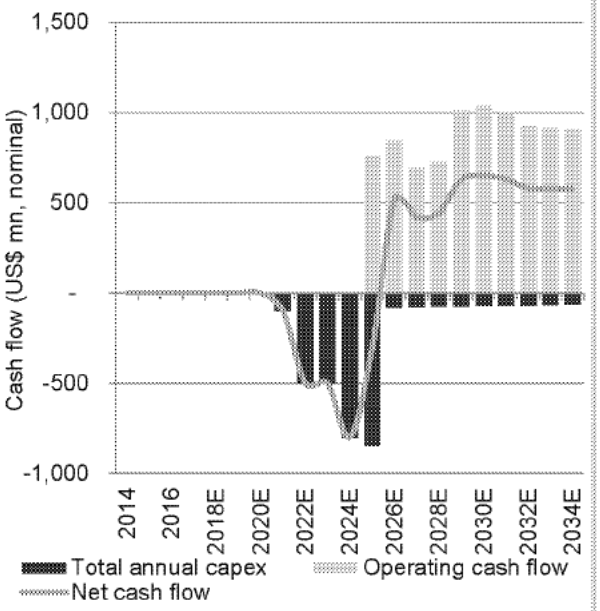
Los Azules is 100% McEwen Mining-owned copper-gold-silver project in San Juan region of Argentina. The project area is remote and there is no infrastructure present nearby. There are no nearby towns, indigenous residents, or settlements which makes the project development a bit difficult. The company released a PEA in Sept. 2017 where it was envisaged that the mine had the potential to produce upwards of 150Ktpa of copper and c. 40Koz of gold with an initial capex investment of c. US$2.4bn. The company is still in exploration phase and has planned an exploration spend of c. US$5mn for this financial year. While the economics of the mine do look compelling, we believe that it is unlikely anything meaningful is done on the project before 2021 given that: a) there is no arrangement of funding for the project and b) political and fiscal conditions in Argentina remain fluid and as such we expect the significant infrastructure requirement for the project is unlikely to be met in the near term.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$2,104
NPV (2018+)	US$2,104
Cu required @ 25%	US$4,870 /t
Capex	US$2,691 mn
Capex / t Cu production	US$16,054
Capex / t Cu equ. production	US$14,795
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	962 mt
Copper grade	0.48% Cu
Contained copper	4,618 kt
Commissioning	2025
Peak copper production	230 ktpa
Average LOM production	168 ktpa
Life of mine	26+
Gross unit cost	US$3,474 /t
Net unit cost (C1)	US$3,184 /t

Source: Company data, Goldman Sachs Global Investment Research

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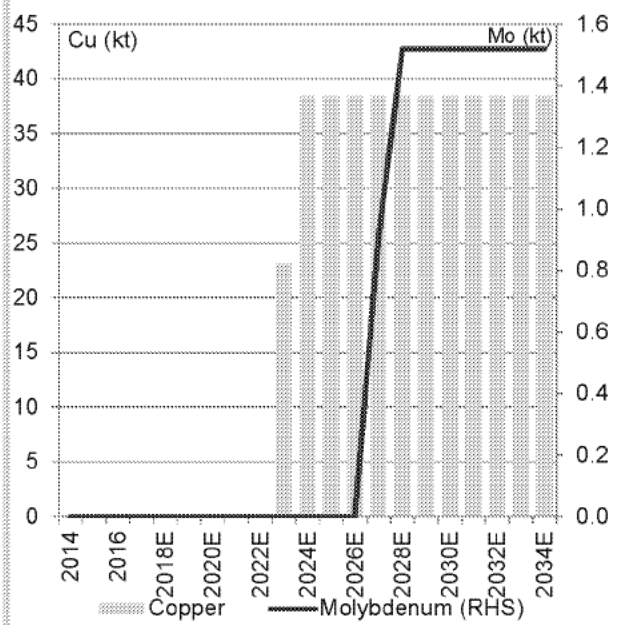
Exhibit 130: Los Calatos

Los Calatos	Peru	38 ktpa	US$705 mn	15% IRR

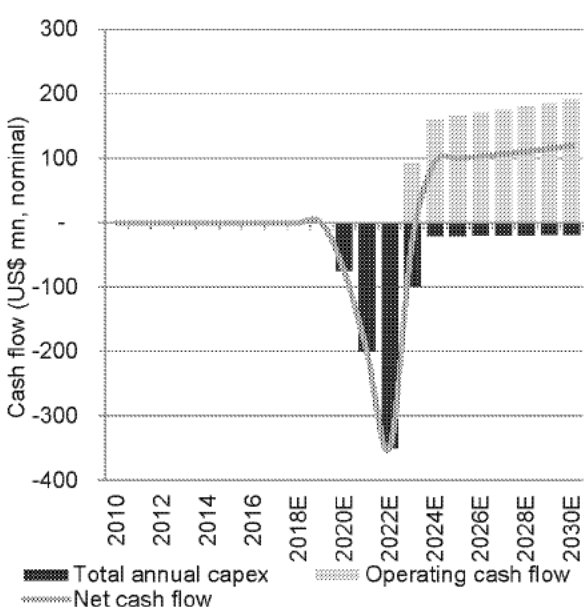
Los Calatos, located in Southern Peru, is a greenfield copper-molybdenum project. Metminco Ltd. sold the majority stake in the project to CD Capital in 2016 and sold the remaining 49% stake in June 2017. As per the latest scoping study (which was released in September 2015) the project is envisaged to have a throughput of 6.5 mtpa producing an average 50 ktpa of copper concentrate over the LOM for a period of 22 years. The company is guiding for total capex of US$655 mn for the project, with a short lead time to production and a forecast construction period of 18-24 months. The mine has total resources of 136 mt with a copper grade of 0.79%. The company is currently conducting an environmental baseline study and is positioned to initiate a development programme that progresses the Los Calatos project to feasibility study, subject to available funding. We currently assume start of construction of the mine in 2020 with first production in 2023 and add inflation expectations to the guided capex while awaiting further details from the company.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$462
NPV (2018+)	US$462
Cu required @ 15%	US$6,848 /t
Capex	US$705 mn
Capex / t Cu production	US$18,598
Capex / t Cu equ. production	US$16,345
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	136 mt
Copper grade	0.79% Cu
Contained copper	1,074 kt
Commissioning	2023
Peak copper production	38 ktpa
Average LOM production	38 ktpa
Life of mine	28+
Gross unit cost	US$3,452 /t
Net unit cost (C1)	US$2,706 /t

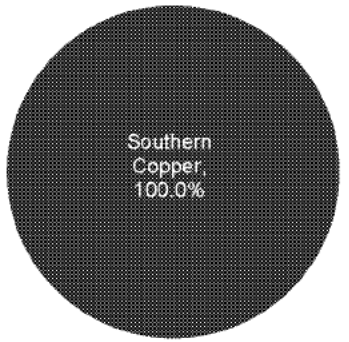
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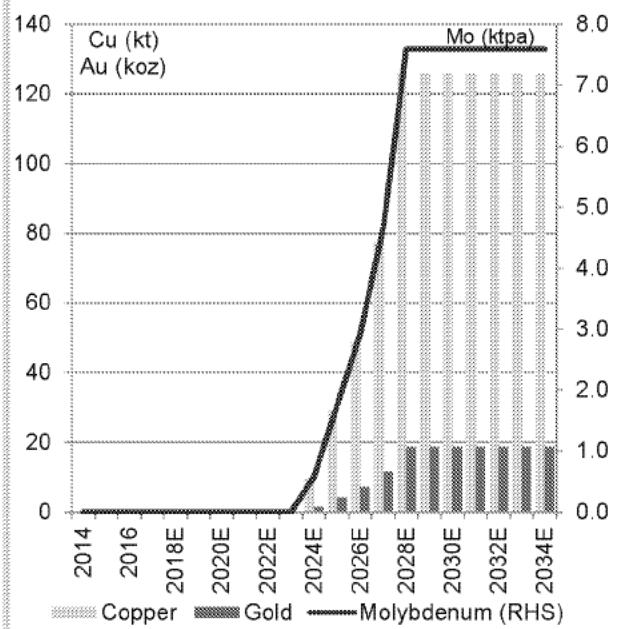
Exhibit 131: Los Chancas

Los Chancas	Peru	113 ktpa	US$2,900 mn	10% IRR

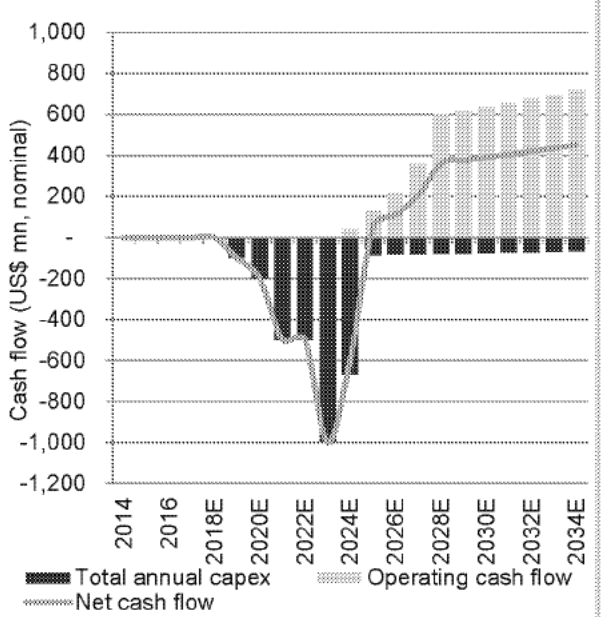
Los Chancas is a greenfield project located in Apurimac area of Peru. It is a copper and molybdenum porphyry deposit. Current estimates indicate the presence of 545 million tons of mineralized material with a copper content of 0.59%, molybdenum content of 0.04% and 0.039 grams of gold per ton, as well as 181 million tons of mineralized leachable material with a total copper content of 0.357%. According to Southern Copper, the mine could be an open-pit mine with a combined operation of concentrator and SX-EW processes to annually produce 130Kt of copper and 7.5Kt of molybdenum with some gold by-product. The company's estimated capital investment is US$2,800 mn (we add a slight inflation adjustment in our estimate) and the company guided that the mine should be operational in 2022. Given that the company is still conducting the environmental impact assessment (due this year) we believe that the 2022 target is likely to be too optimistic. We expect the mine to start production in 2024, reaching full production in 2027.



Production profile



Cash flow chart



Economics summary

Internal rate of return	10%
NPV (including sunk costs)	US$543
NPV (2018+)	US$543
Cu required @ 15%	US$4,870 /t
Capex	US$2,900 mn
Capex / t Cu production	US$25,679
Capex / t Cu equ. production	US$20,729
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	545 mt
Copper grade	0.59% Cu
Contained copper	3,216 kt
Commissioning	2024
Peak copper production	126 ktpa
Average LOM production	113 ktpa
Life of mine	26
Gross unit cost	US$3,970 /t
Net unit cost (C1)	US$2,645 /t

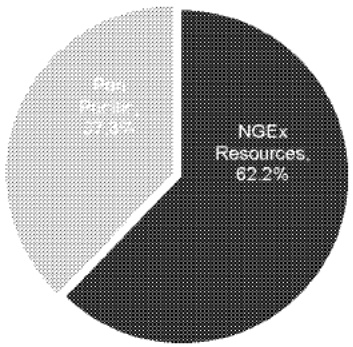
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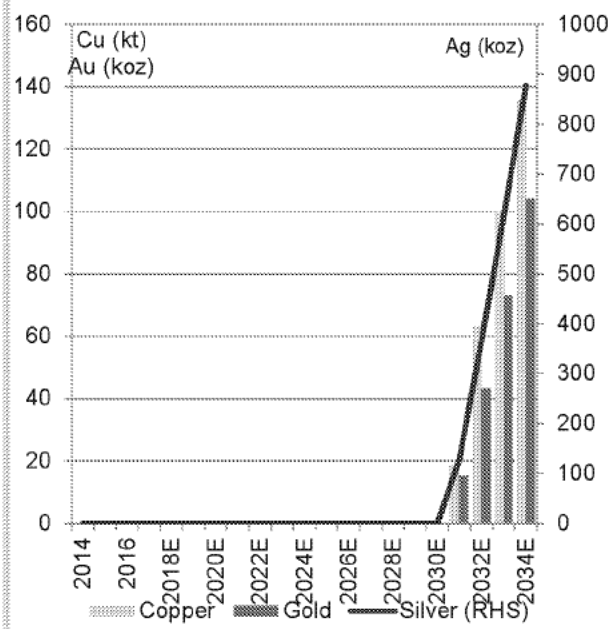
Exhibit 132: Los Helados

Los Helados	Chile	156 ktpa	US$1,325 mn	16% IRR

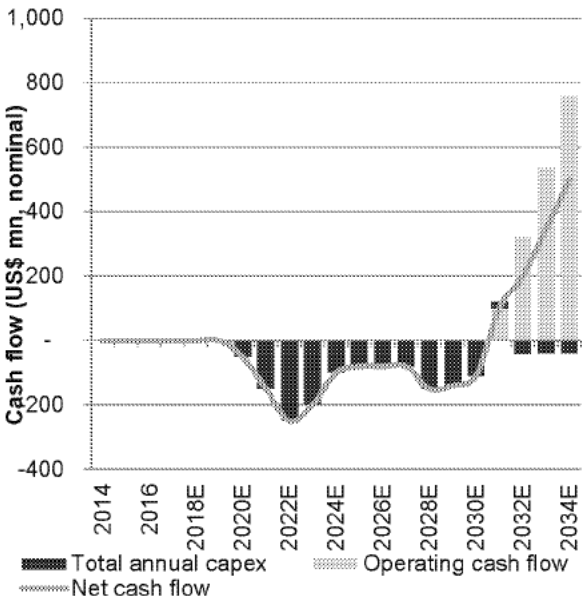
Los Helados, located in Northern Chile, is a greenfield underground copper-gold-silver mine. It is owned by NGEx Resources (c.60%) and Pan Pacific (c.40%). NGEx published a Preliminary Economic Assessment (PEA) in April 2016 for its Project Constellation, which combines Josemaria in Argentina followed by a block cave underground mine, Los Helados in Chile. The two projects are c.10 km apart and material from both deposits will be processed at a centralised facility. The combined LOM of Project Constellation is 48 years while that of Los Helados is 35 years, with average annual production of 150 ktpa of copper. The total guided pre-production capex for Project Constellation is US$3 bn. We believe these costs exclude certain mine development costs for Los Helados which will be incurred post starting production at Josemaria. We add these costs to the assumed split of the pre-production costs for Los Helados. In 2016, an agreement was completed which provides surface rights covering Los Helados deposit. The environmental baseline study is ongoing while the company evaluates lower cost development options including testing the heap leach potential of oxide cap at Josemaria. We currently assume first production from the mine in 2031 and add inflation expectations to the guided capex while awaiting further details from management.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$1,727
NPV (2018+)	US$1,727
Cu required @ 15%	US$5,817 /t
Capex	US$1,325 mn
Capex / t Cu production	US$8,520
Capex / t Cu equ. production	US$7,025
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	2,926 mt
Copper grade	0.36% Cu
Contained copper	10,623 kt
Commissioning	2031
Peak copper production	200 ktpa
Average LOM production	156 ktpa
Life of mine	20+
Gross unit cost	US$3,804 /t
Net unit cost (C1)	US$2,652 /t

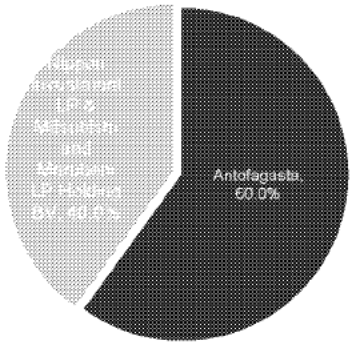
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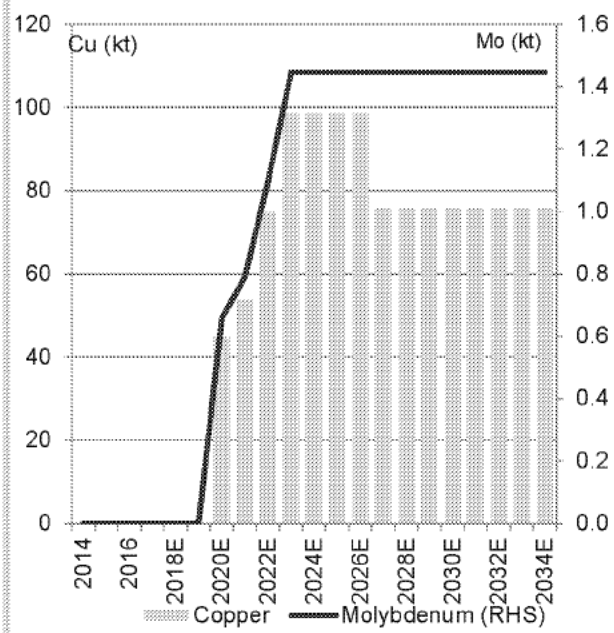
Exhibit 133: Los Pelambres 205

Los Pelambres 205	Chile	78 ktpa	US$1,950 mn	8% IRR

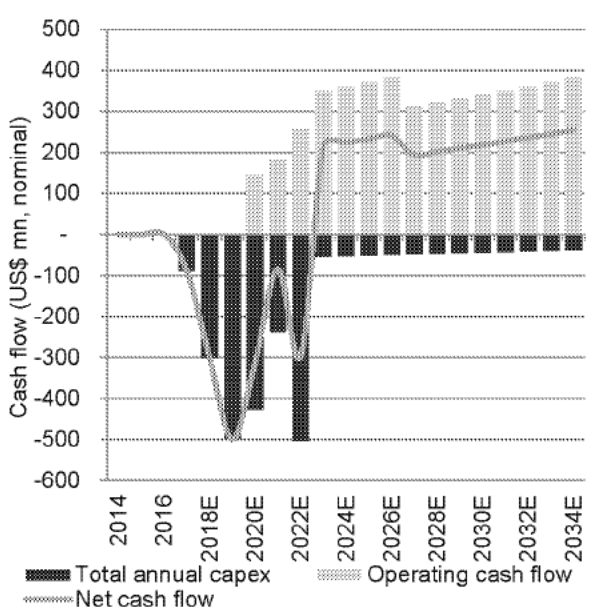
Los Pelambres is Antofagasta's key operation, contributing c.350 kt of the group's total 700 kt of copper production. There have already been two brownfield expansions in the last decade, first raising concentrator throughput to 140 ktpd, completed in 2007, followed by a further expansion to 175 ktpa, completed in 2010. A further expansion to 205 ktpd is envisaged, which could add a further 90 ktpa of gross copper production to the operation. The project is being progressed in 2 stages: 1) Phase 1 is designed to optimise throughput. During this phase, Los Pelambres will operate at an average throughput of 190Ktpd. The company received EIA approvals in Feb 2018. The capex for the project is US$1.3bn and it will add c. 55Kt from 2021; b) Phase 2 of the project will increase the throughput from 190Kt/d to 205Kt/d and add 35Kt of copper and a capex of US$500mn. The project will only proceed following a decision on Phase 1 and will require the submission of extensive permit applications, including the new EIA. First production from this phase would be in 2022 at the earliest and is expected to increase copper production by 35Ktpa. We assume that the company will start to spend capex on the phase 2 from 2021 with first production from this phase coming in 2023.



Production profile



Cash flow chart



Economics summary

Internal rate of return	8%
NPV (including sunk costs)	US$27
NPV (2018+)	US$118
Cu required @ 15%	US$8,246 /t
Capex	US$1,950 mn
Capex / t Cu production	US$25,023
Capex / t Cu equ. production	US$23,847
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	205 mt
Copper grade	0.61% Cu
Contained copper	1,248 kt
Commissioning	2020
Peak copper production	99 ktpa
Average LOM production	78 ktpa
Life of mine	18
Gross unit cost	US$3,406 /t
Net unit cost (C1)	US$3,130 /t

Source: Company data, Goldman Sachs Global Investment Research

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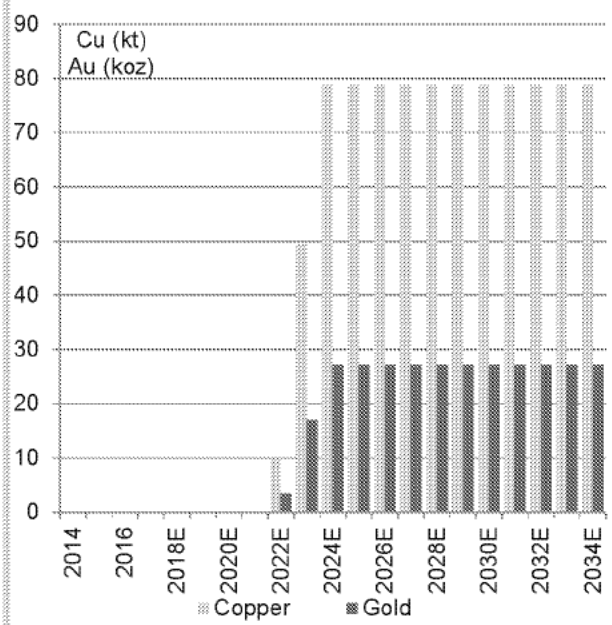
Exhibit 134: Mantoverde

Mantoverde	Chile	73 ktpa	US$850 mn	11% IRR

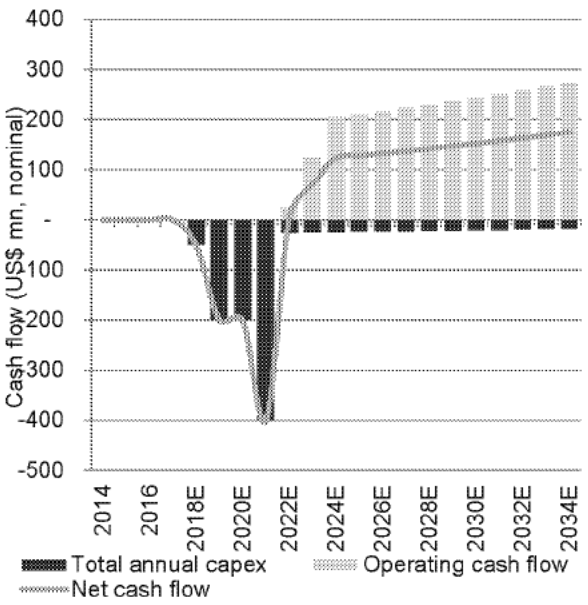
Mantoverde consists of a number of distinct ore bodies located in the Atacama region of Chile. The project is 100% owned by Mantos Copper. The project, with an estimated capex guidance of c. US$800mn (plus our inflation escalations), involves the extraction of sulphide ore and production of copper in concentrates commencing in 2021, according to the company. However, we estimate that there are likely to be some delays and expect first production in 2022. The mine at its peak will produce 80Ktpa of copper and 28Koz of gold. The company completed the pre-feasibility study this year (2018). As of now the Mantoverde mine has a limited mine life but this project will add c. 19 years to the mine life. The focus in 2018 is to finish engineering, construction contracts and finalize the structuring of project financing, before beginning construction in 2019.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$234
NPV (2018+)	US$234
Cu required @ 15%	US$4,870 /t
Capex	US$850 mn
Capex / t Cu production	US$11,586
Capex / t Cu equ. production	US$10,863
Project type	Brownfield
Project status	Pre-feasibility
Ore reserves / resources	230 mt
Copper grade	0.60% Cu
Contained copper	1,380 kt
Commissioning	2022
Peak copper production	79 ktpa
Average LOM production	73 ktpa
Life of mine	18
Gross unit cost	US$4,466 /t
Net unit cost (C1)	US$4,027 /t

Source: Company data, Goldman Sachs Global Investment Research

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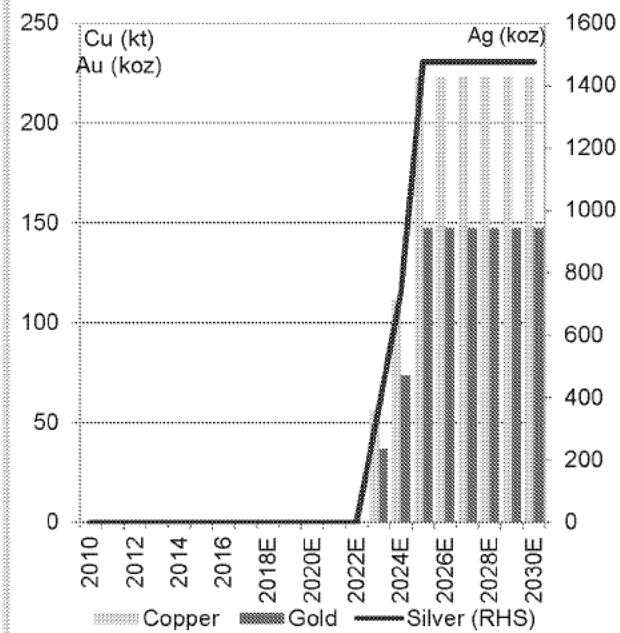
Exhibit 135: Michiquillay

Michiquillay	Peru	209 ktpa	US$2,700 mn	16% IRR

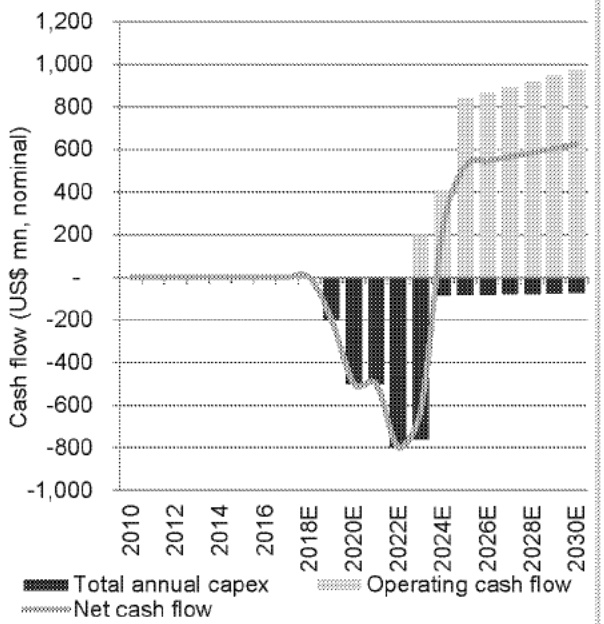
Southern Copper in Feb. 2018 won the bidding process for the Michiquillay project in Cajamarca, Peru, at a purchase price of US$400mn and a 3% royalty rate. This comes after Anglo American returned its contract for operating the mine in late 2014 due to capital constraints. The mine is located somewhere between 3 km and 3.6 km above sea level. Michiquillay has mineral resources of 1,150 million tons and a copper grade of 0.63%. The mine has the potential to produce 225Kt of copper per year (along with such by-products as molybdenum, gold and silver) for an initial mine life of more than 25 years, at a very competitive cash cost. Southern Copper said the capex will be US$2.5bn (our estimate US$2.7bn includes inflation). The initial plan was to start production in 2025, however recently the company commented that it will start the construction of the mine next year with the mine likely starting operations in 2022. The company still needs to reach detailed agreements with residents near the deposit before construction can begin - the talks are likely to take up to a year with construction taking another 3. Given the number of approvals still needed, we expect the mine to start producing a year later than guided to by SCCO, i.e. in 2023, and reach full production by 2025. Also worth noting is that the project has a higher level of arsenic impurities.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$569
NPV (2018+)	US$631
Cu required @ 15%	US$6,863 /t
Capex	US$2,700 mn
Capex / t Cu production	US$12,893
Capex / t Cu equ. production	US$11,314
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	544 mt
Copper grade	0.63% Cu
Contained copper	3,427 kt
Commissioning	2023
Peak copper production	223 ktpa
Average LOM production	209 ktpa
Life of mine	25
Gross unit cost	US$4,278 /t
Net unit cost (C1)	US$429 /t

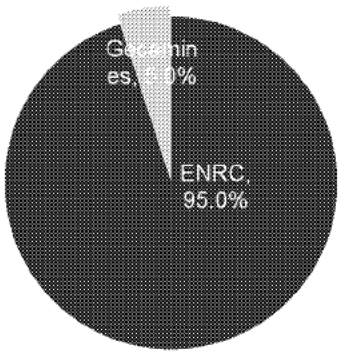
Source: Company data, Goldman Sachs Global Investment Research

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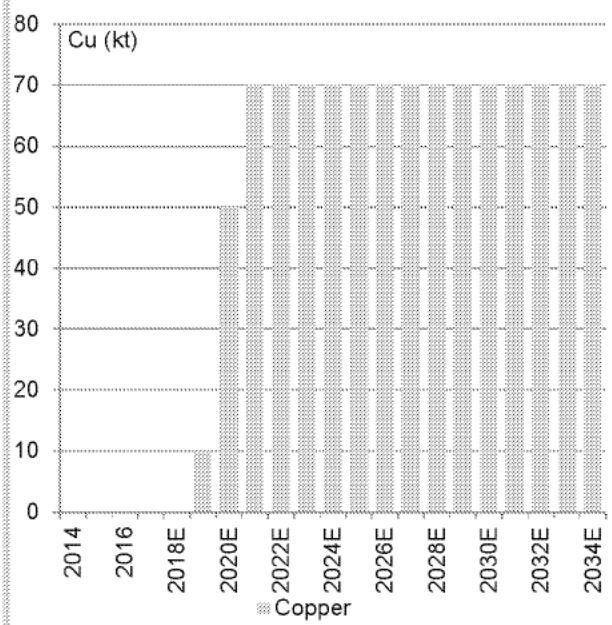
Exhibit 136: Metalkol

Metalkol	DRC	67 ktpa	US$900 mn	30% IRR

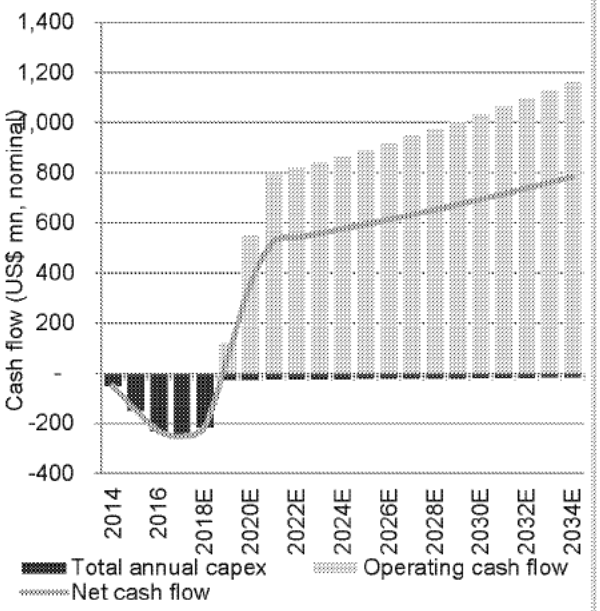
Metalkol is an open pit brownfield copper-cobalt project located in Katanga province of Democratic Republic of Congo. The project is owned by Eurasian Natural Resources Group (95%) and Gecamines (5%). ENRC (formerly known as ERG) bought Metakol from Camrose in 2010. The Tailings Reclamation Project is expected to have a throughput of 5mtpa and is expected to produce 70ktpa of copper along with c. 15 ktpa of cobalt over a life of mine of 20 years. We estimate the capex for the project to be US$900 mn after incorporating slight inflation to Wood Mackenzie's estimate of US$820 mn with C1 cash costs expected to be about -54c/lb. ENRC announced in 2015 that it had signed an agreement with China's NFC to complete construction of the Kolwezi Tailings project. Financing worth US$700 mn had been secured and NFC was to be the contractor responsible for the construction. In July 2016, NFC announced signing of a US$654 mn contract to complete the construction of the RTR Copper leach plant with a timescale for completion of 24 months. We expect production to begin in FY19. In August 2018 Metalkol signed an agreement to secure electricity supply for the mine for up to 10 years.



Production profile



Cash flow chart



Economics summary

Internal rate of return	30%
NPV (including sunk costs)	US$4,884
NPV (2018+)	US$5,608
Cu required @ 25%	US$3,820 /t
Capex	US$900 mn
Capex / t Cu production	US$13,514
Capex / t Cu equ. production	US$5,764
Project type	Greenfield
Project status	Construction
Ore reserves / resources	113 mt
Copper grade	1.49% Cu
Contained copper	1,681 kt
Commissioning	2019
Peak copper production	70 ktpa
Average LOM production	67 ktpa
Life of mine	24
Gross unit cost	US$3,270 /t
Net unit cost (C1)	-US$4,158 /t

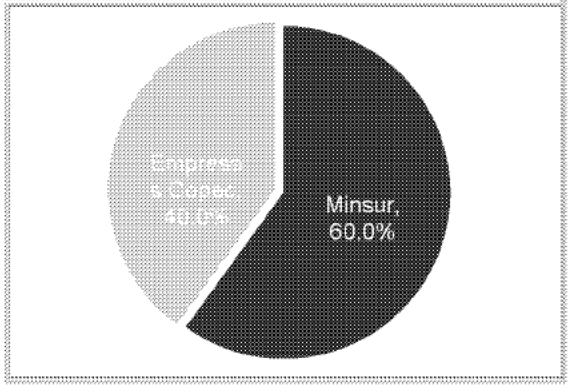
Source: Company data, Goldman Sachs Global Investment Research

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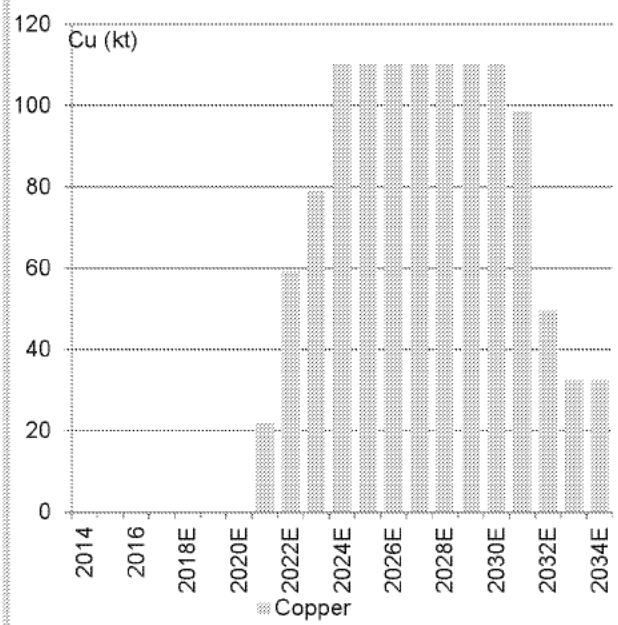
Exhibit 137: Mina Justa

Mina Justa	Peru	78 ktpa	US$1,500 mn	11% IRR

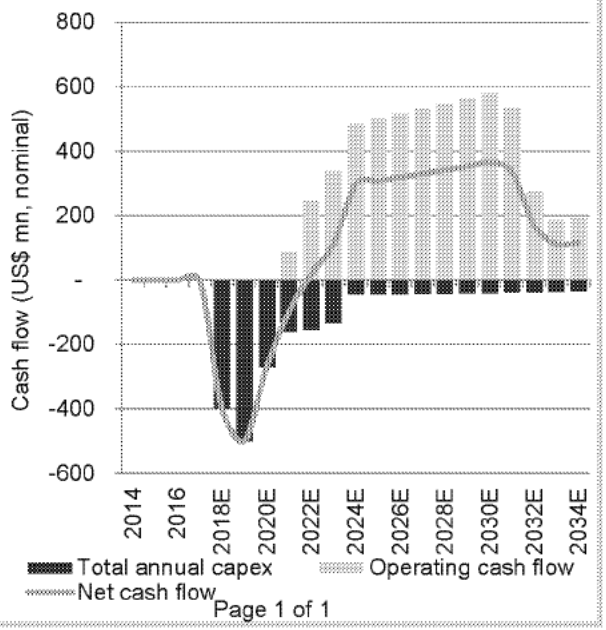
Mina Justa, located in Nazca, Peru, is a long-life copper deposit being developed by Marcobre S.A.C. (solely owned by Minsur). Minsur, which originally had a 70% stake, then bought the remaining stake it did not own from Korea Resources Corporation (KORES) and LS-Nikko (LS-Nikko) Copper in September 2016. Mina Justa has two types of minerals: (1) a superficial layer of copper oxide expected to start production in 2020 and have a LOM of 11 years; and (2) a deep layer of copper sulphides expected to start production in 2022 and have a LOM of ten years. More recently, Empresas Copec via its subsidary Alxar took a 40% stake in the project for a cash payment of US$168.5mn (with Minsur now holding 60%). According to latest company estimates, the capex of the mine is estimated to be US$1.4bn (we add inflation of US$100mn). The construction is slated to being in 2H18 and we expect the project to reach full production by 2021. Studies of the mine show the mine could produce c. 110Ktpa of copper (concentrate + cathode). Minsur (which owns 60% of the mine) announced that it is looking to secure c. US$800-900mn in financing from a group of banks in August which will put it on track to begin construction.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$336
NPV (2018+)	US$336
Cu required @ 15%	US$7,438 /t
Capex	US$1,500 mn
Capex / t Cu production	US$19,130
Capex / t Cu equ. production	US$19,130
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	374 mt
Copper grade	0.71% Cu
Contained copper	2,655 kt
Commissioning	2021
Peak copper production	110 ktpa
Average LOM production	78 ktpa
Life of mine	15
Gross unit cost	US$2,498 /t
Net unit cost (C1)	US$2,498 /t

Source: Company data, Goldman Sachs Global Investment Research

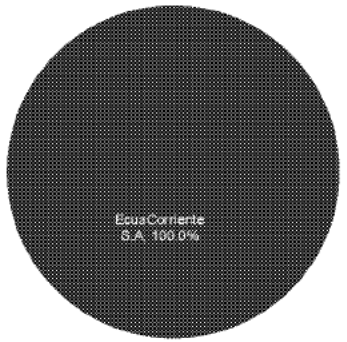
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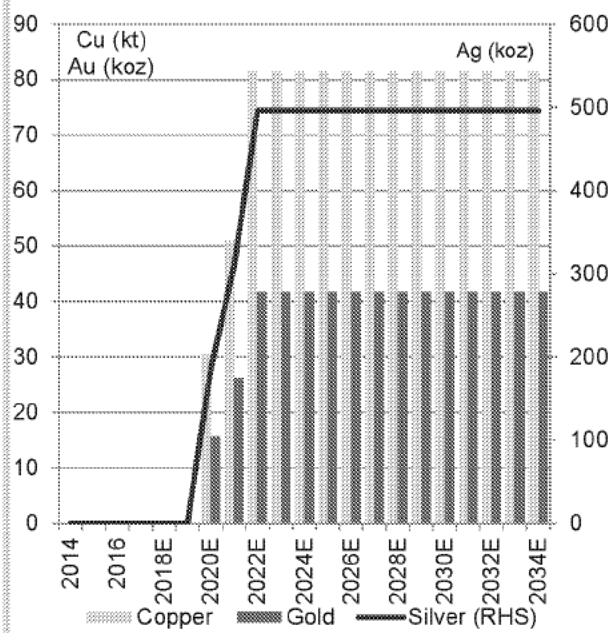
Exhibit 138: Mirador

Mirador	Ecuador	79 ktpa	US$1,500 mn	15% IRR

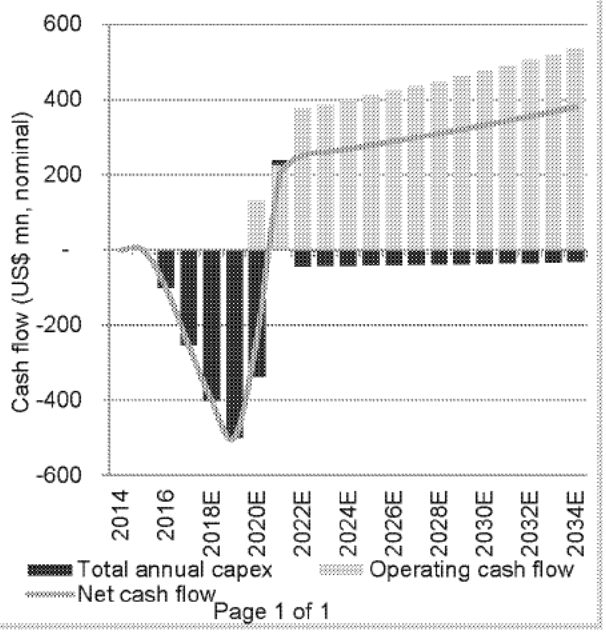
The Mirador project, located in Zamora-Chinchipe province of Ecuador is an open-pit copper mine. It is the first large scale copper mine in the country. Corriente Resources, Ecuacorriente's parent company, was bought by two Chinese state owned enterprises, China Railway Construction Company (CRCC) and Tongling Nonferrous, in 2010. The mine obtained the EIA in December 2015 and construction began at the same time. The project is expected to produce 79ktpa of copper and about 40koz of gold per annum in steady-state for a total capex of US$1.5bn (including our inflation assumptions). Whilst the project was slated to come online in 4Q18, it has faced delays due to heavy rainfall and environmental challenges during the construction of the open pit and tailing facility. We now see this project coming online in 2020. The initial plan was to start with milling capacity of 30kt/d and ramp to 60kt/d. By 1Q17 this had changed to start-up at 60kt/d. However, tailings constraint has obliged the company to maintain the intial plan.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$1,696
NPV (2018+)	US$2,067
Cu required @ 25%	US$10,303 /t
Capex	US$1,500 mn
Capex / t Cu production	US$19,026
Capex / t Cu equ. production	US$17,139
Project type	Greenfield
Project status	Construction
Ore reserves / resources	436 mt
Copper grade	0.62% Cu
Contained copper	2,700 kt
Commissioning	2020
Peak copper production	81 ktpa
Average LOM production	79 ktpa
Life of mine	31+
Gross unit cost	US$2,861 /t
Net unit cost (C1)	US$2,098 /t

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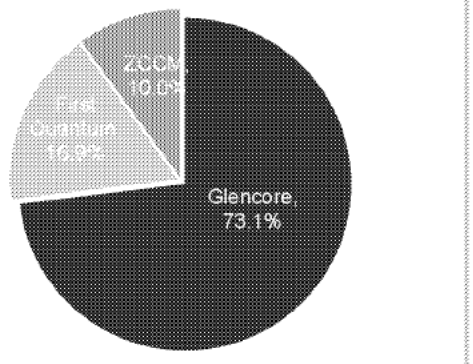
Source: Company data, Goldman Sachs Global Investment Research

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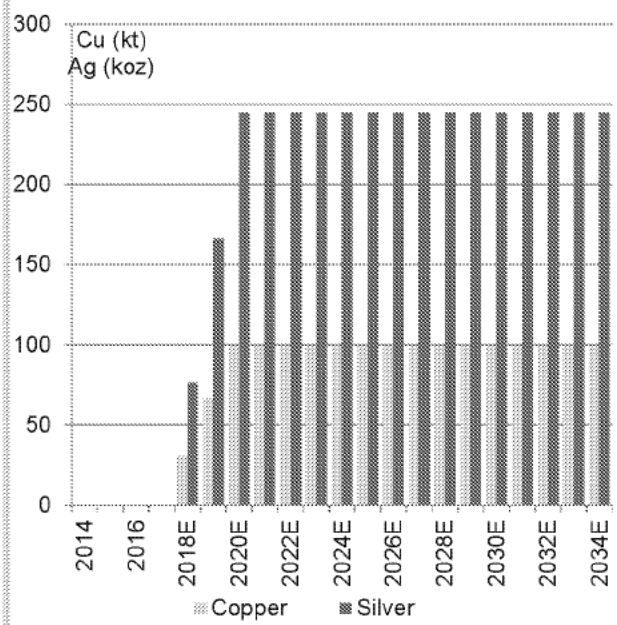
Exhibit 139: Mopani

Mopani	Zambia	95 ktpa	US$1,025 mn	19% IRR

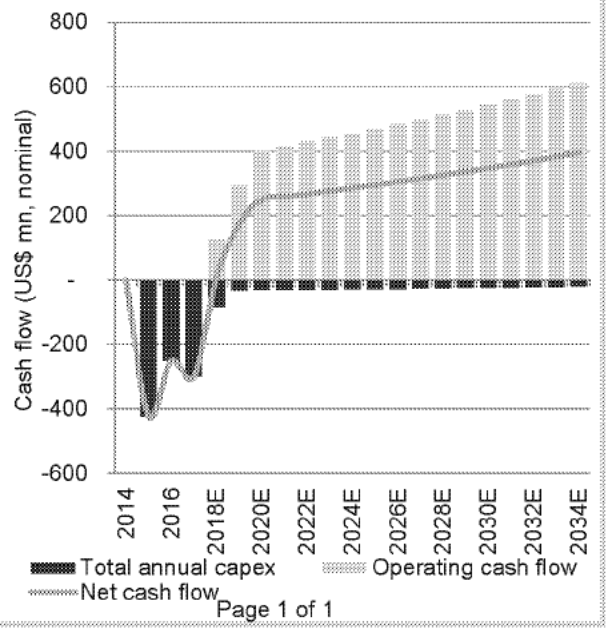
Mopani Deeps is an underground brownfield copper-cobalt project in Zambia. The mine has been in production since 1930s. It is majority owned by Glencore (73%) with First Quantum (17%) and Zambia Consolidated Copper Mines Limited- Investment Holdings (ZCCM-IH), a Zambian government agency, holding minority stakes. Mopani consists of the Nkana and Mufulira underground mines. In 2H2015, Glencore announced suspension of Mopani mines due to prevailing low copper prices and also estimated US$1 bn plan for expansion. Glencore has spent over US$1 bn since 2014 at Mufulira, Synclinorium Shaft at Nkana and Mindola for development of new shafts. The new shafts are expected to increase the life of the mine by c.25 years. The expansion is slated to add c. 90Ktpa of copper production with first production expected in 2H18 and full ramp-up to the name-plate capacity by 2020. With the majority of the capex having being spent at the mine, we believe that the likelihood of the project reaching full capacity by 2020 is high.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$2,126
NPV (2018+)	US$3,161
Cu required @ 15%	US$5,489 /t
Capex	US$1,025 mn
Capex / t Cu production	US$10,807
Capex / t Cu equ. production	US$10,757
Project type	Brownfield
Project status	Construction
Ore reserves / resources	144 mt
Copper grade	1.92% Cu
Contained copper	2,765 kt
Commissioning	2018
Peak copper production	99 ktpa
Average LOM production	95 ktpa
Life of mine	26
Gross unit cost	US$4,337 /t
Net unit cost (C1)	US$2,333 /t

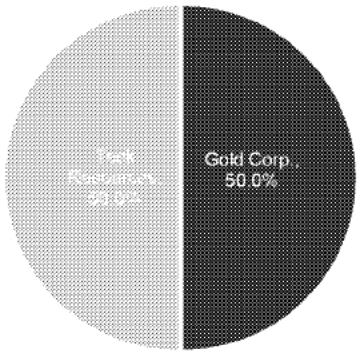
Source: Company data, Goldman Sachs Global Investment Research

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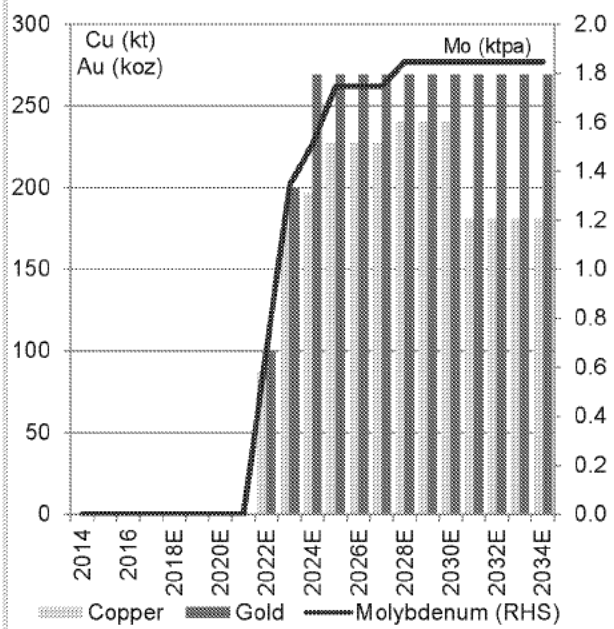
Exhibit 140: Nueva Union

Nueva Union	Chile	174 ktpa	US$3,800 mn	16% IRR

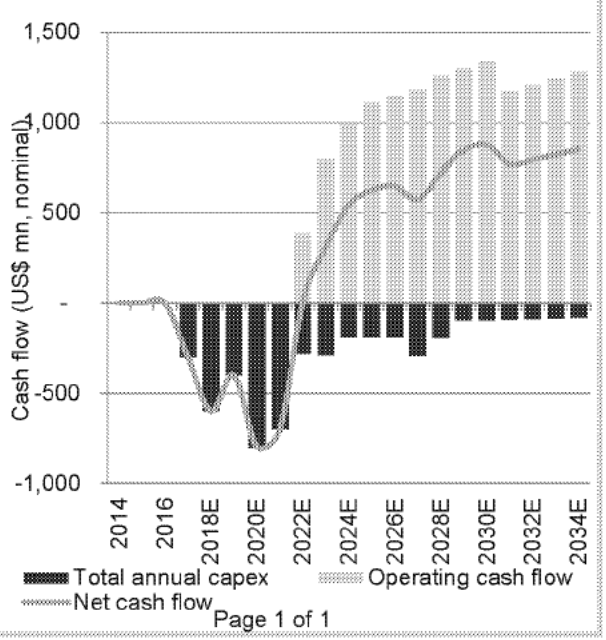
Nueva Union (formerly Project Corridor) is a JV between Teck Resources and Goldcorp. A pre-feasibility study was completed in 1Q18 according to which the capex is expected to be US$3.5-US$3.5bn (we add an inflation expectation). Note that this is for the first phase. The second phase will require more capex but we think the company is likely to proceed with it after phase 1 using the project cash flows. The PFS contemplates average annual production of 224kt of copper, 269Koz of gold and 1.7Kt of of molybdenum for the first full five years. The Relincho and La Fortuna deposits will be bulk open-pit mining operations that will be developed in three production phases. A feasibility study is expected to start in 3Q18 requiring 12 months to complete. Phase 1 (years 1-3) sees mining activities and construction of processing and ancillary facilities at the Relincho site. The proposed nominal ore-processing rate in Phase 1 is 104Ktpd. In Phase 2 (years 4-18), mining activities transfer to the La Fortuna site utilizing an ore conveyance system to transport ore to the processing facilities at Relincho. The proposed nominal ore-processing rate is 116Ktpd in Phase 2. Phase 3 (years 19-36) sees mining activities transfer back to Relincho with an expansion to the processing and ancillary facilities increasing the nominal ore processing rate to 208Ktpd.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$3,458
NPV (2018+)	US$3,767
Cu required @ 15%	US$6,105 /t
Capex	US$3,800 mn
Capex / t Cu production	US$21,881
Capex / t Cu equ. production	US$16,593
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	1,838 mt
Copper grade	0.41% Cu
Contained copper	7,517 kt
Commissioning	2022
Peak copper production	240 ktpa
Average LOM production	174 ktpa
Life of mine	29+
Gross unit cost	US$3,860 /t
Net unit cost (C1)	US$2,207 /t

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Source: Company data, Goldman Sachs Global Investment Research

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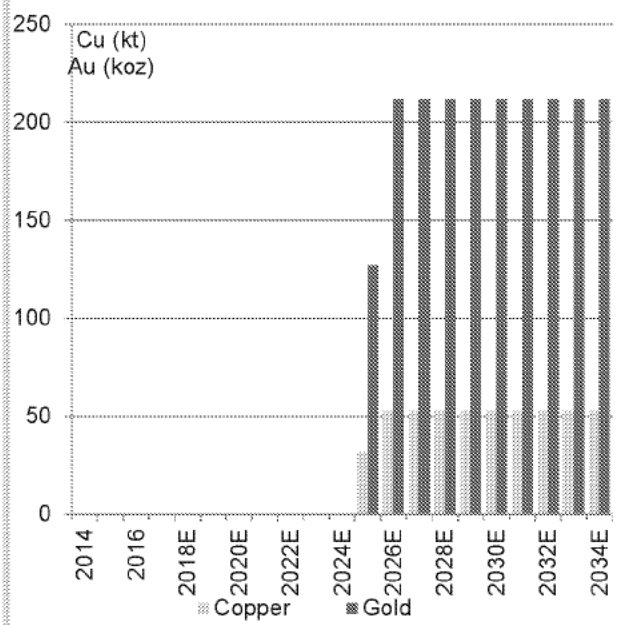
Exhibit 141: New Prosperity

New Prosperity	Canada	51 ktpa	US$1,200 mn	18% IRR

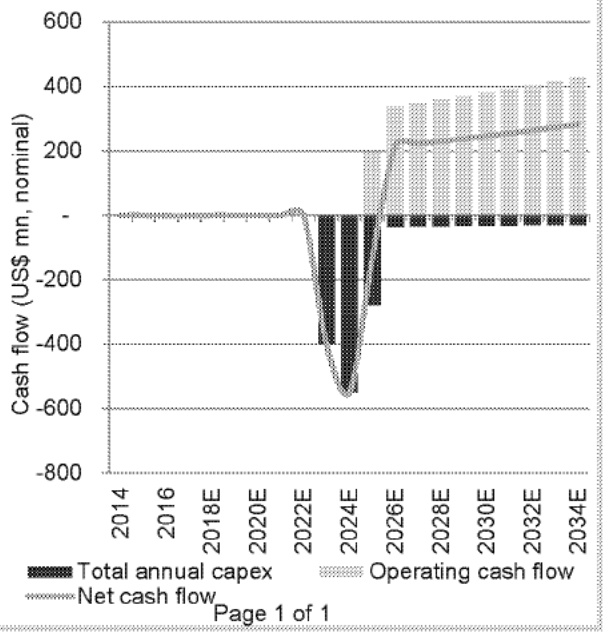
New Prosperity is a greenfield open-pit copper-gold mining project in the Cariboo-Chilcotin region of British Columbia, Canada. Taseko Mines Ltd. is the sole owner of the project. Taseko has been carrying out exploration programmes for a couple of decades. The project has run into hurdles as there are questions raised by the Federal government over the economic benefits of the project versus the social and environmental costs. Taseko's attempt to sue the Federal Government over the delay in the project was rejected by a court. In January 2017, the company again sought a judicial review of the decision to reject the mine. Most recently the company lost judicial review applications to the Federal Court of Canada over the federal government's rejection of the company's New Prosperity Mine near Williams Lake. Instead of the mine a Tribal Park is being developed and as such we believe that the likelihood of this project coming online is very small.



Production profile



Cash flow chart



Economics summary

Internal rate of return	18%
NPV (including sunk costs)	US$995
NPV (2018+)	US$999
Cu required @ 10%	US$3,557 /t
Capex	US$1,200 mn
Capex / t Cu production	US$23,509
Capex / t Cu equ. production	US$13,274
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	831 mt
Copper grade	0.23% Cu
Contained copper	1,120 kt
Commissioning	2025
Peak copper production	53 ktpa
Average LOM production	51 ktpa
Life of mine	26+
Gross unit cost	US$6,245 /t
Net unit cost (C1)	US$1,150 /t

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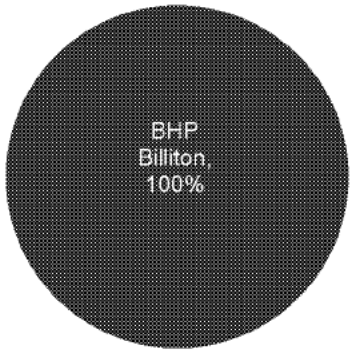
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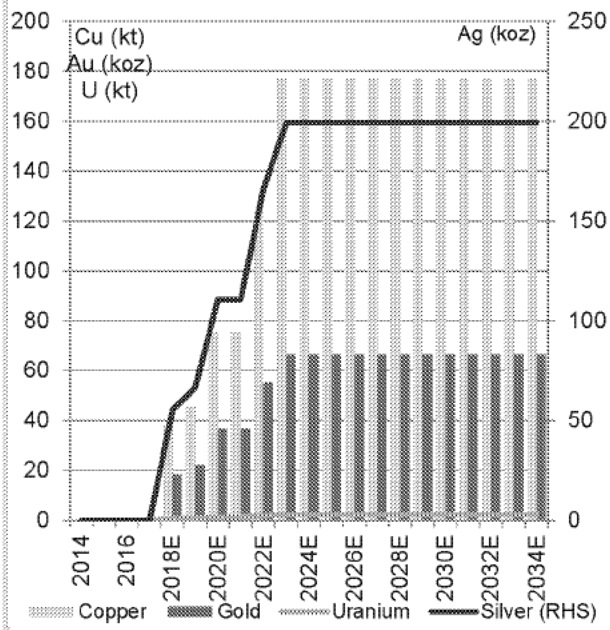
Exhibit 142: Olympic Dam BFX

Olympic Dam BFX	Australia	161 ktpa	US$3,040 mn	40% IRR

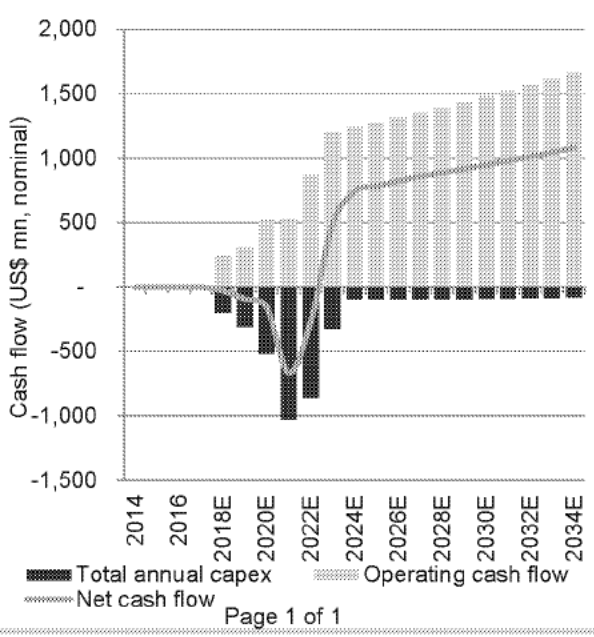
BHP, in Nov. 2017 as part of its site visit, put the expansion to 450Kt on the backburner; instead the company is going for the US$2.1bn brownfield expansion (BFX) which will see production at the mine increase to 330ktpa by 2023. As part of the BFX, the company will expand its processing capacity to handle high-grade ore from the southern area of the mine. The project will be put forth for board approval by mid 2020 with production targeted in late 2021. According to the company, as they move into the southern area of the mine, they expect to see copper grades increase to 3% (by 2023). The mine has had some issues recently and the company had a long shutdown to improve smelter, work on refinery and concentrator and other pieces of infrastructure. However, the production rebounded strongly in C1Q18 - which means the mine is on track in our view. Note that we are just forecasting additional production from the mine, the base production is not part of this analysis. Also, the capex estimate for BFX is c.US$2.3bn; the additional capex is the US$800mn being spent on the mine in terms of surface infrastructure to provide stability to the mine.



Production profile



Cash flow chart



Economics summary

Internal rate of return	40%
NPV (including sunk costs)	US$6,681
NPV (2018+)	US$6,681
Cu required @ 10%	US$2,653 /t
Capex	US$3,040 mn
Capex / t Cu production	US$18,842
Capex / t Cu equ. production	US$17,499
Project type	Brownfield
Project status	Permitting
Ore reserves / resources	540 mt
Copper grade	1.90% Cu
Contained copper	10,260 kt
Commissioning	2018
Peak copper production	177 ktpa
Average LOM production	161 ktpa
Life of mine	33+
Gross unit cost	US$2,271 /t
Net unit cost (C1)	US$349 /t

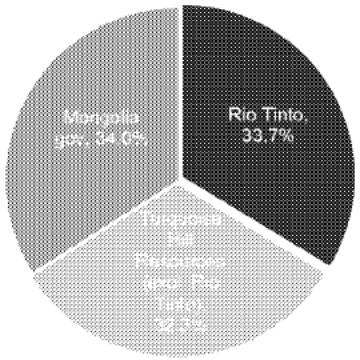
Source: Company data, Goldman Sachs Global Investment Research

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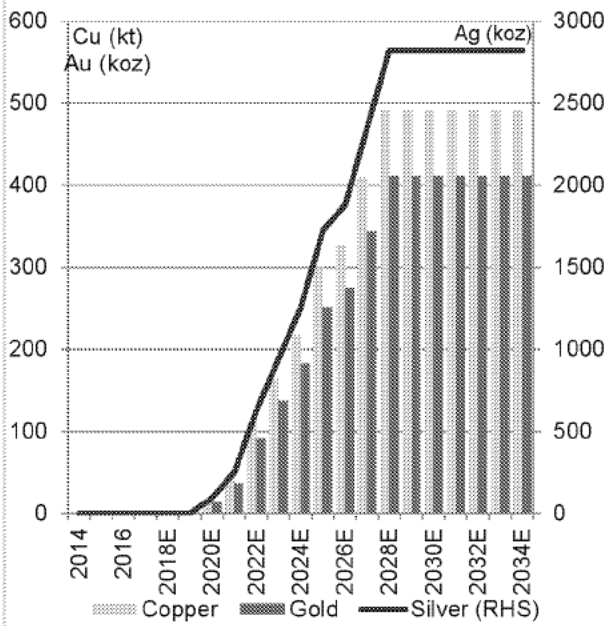
Exhibit 143: Oyu Tolgoi Block Cave

Oyu Tolgoi Block Cave	Mongolia	343 ktpa	US$5,395 mn	14% IRR

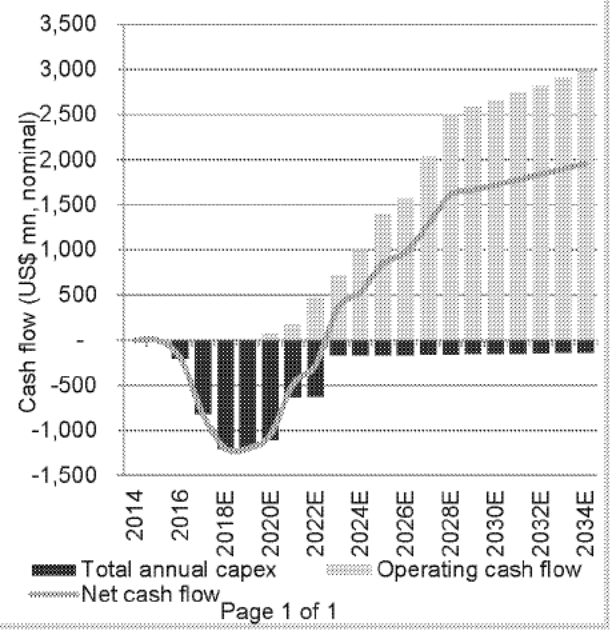
Phase 2 of the Oyu Tolgoi project consists of a 95 ktpd block cave operation at the Hugo North deposit. Oyu Tolgoi is the largest mining undertaking in Mongolia's history, with the mine (open pit and underground) expected to produce c.500 ktpa of copper and 400 kozpa of gold, as well as strong silver production for the first ten years. This is based on total concentrator capacity of 100 ktpd, with a decision to expand to 160 ktpd not required in the near future. A technical report was released in October 2016. Under this, ore from the open pit will be mostly displaced by higher grade ore from the underground operation until the latter ceases. The project was approved by the partners in May 2016. The latest capex estimate by Rio Tinto is US$5.1bn for the underground development in Phase 2 with US$4.3bn left to be spent as of 1H18, we assume inflation. First production from the mine is expected in mid 2020 with sustainable first production in 2021 with the full ramp-up expected by 2027. More recently there have been some discussions with the government, including differences over the amount of taxes owed and a power contract. The government has reinstated a decade-old agreement ordering the mining company to source electricity locally, which could be highly inflationary in our view.



Production profile



Cash flow chart



Economics summary

Internal rate of return	14%
NPV (including sunk costs)	US$4,073
NPV (2018+)	US$5,130
Cu required @ 15%	US$6,791 /t
Capex	US$5,395 mn
Capex / t Cu production	US$15,749
Capex / t Cu equ. production	US$13,374
Project type	Brownfield
Project status	Construction
Ore reserves / resources	499 mt
Copper grade	1.66% Cu
Contained copper	8,283 kt
Commissioning	2020
Peak copper production	491 ktpa
Average LOM production	343 ktpa
Life of mine	22
Gross unit cost	US$3,565 /t
Net unit cost (C1)	US$2,393 /t

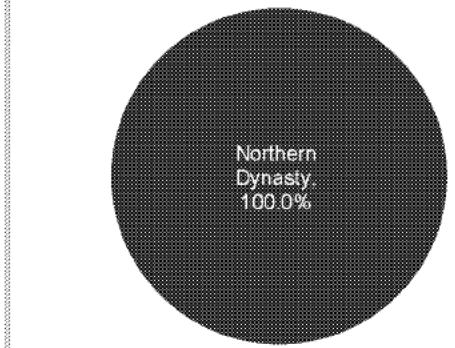
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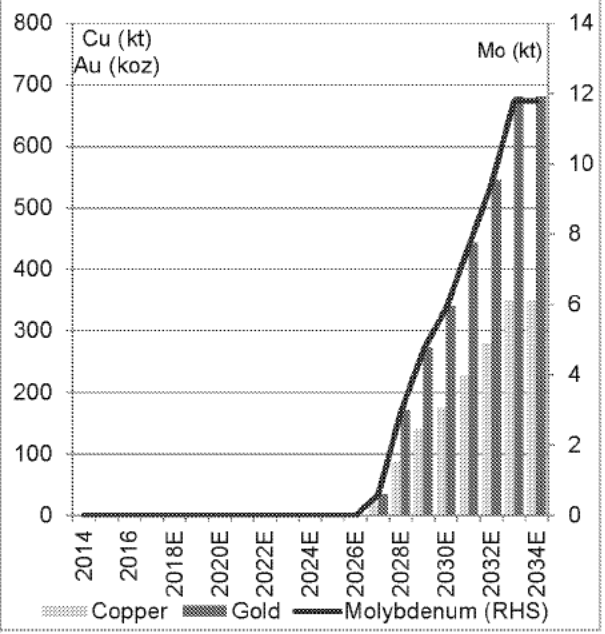
Exhibit 144: Pebble

Pebble	USA	301 ktpa	US$5,800 mn	13% IRR

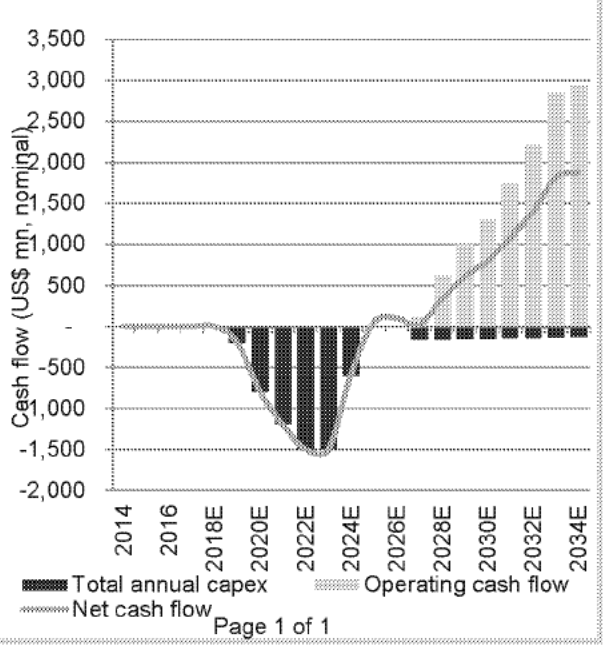
Located in Alaska, the Pebble deposit is 100% owned by Northern Dynasty Minerals Ltd. The project was previously owned by a 50/50 JV between Anglo American and Northern Dynasty, but Anglo pulled out in September 2013. Rio Tinto divested its 19.1% stake in Northern Dynasty in April 2014. Since Northern Dynasty acquired the Pebble asset in 2001 from Teck Resources, it has expanded the resource base by more than 1000% after launching an extensive exploration programme. About US$800 mn has been spent on the project so far. In April 2017, the company received land use permit from the Alaskan government paving way for further development. The project received a lot of media attention after the Trump administration announced that it would look to go ahead with the project. In July 2018 the US Army Corps of Engineers announced that a draft EIS will be completed in January 2019. First Quantum late last year also announced a partnership with Northern Dynasty to invest in the project but subsequently withdrew in May 2018 post an EPA announcement that the project is not viable given the amount of damage it estimated it could have on the local environment. While Northern Dynasty said that it remains confident the project can come online, we believe the timeline is likely to get extended.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$4,306
NPV (2018+)	US$4,306
Cu required @ 10%	US$4,604 /t
Capex	US$5,800 mn
Capex / t Cu production	US$19,265
Capex / t Cu equ. production	US$13,089
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	6,456 mt
Copper grade	0.40% Cu
Contained copper	25,824 kt
Commissioning	2027
Peak copper production	350 ktpa
Average LOM production	301 ktpa
Life of mine	24+
Gross unit cost	US$4,087 /t
Net unit cost (C1)	US$974 /t

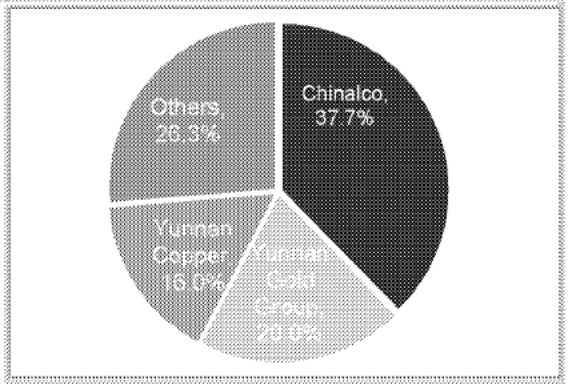
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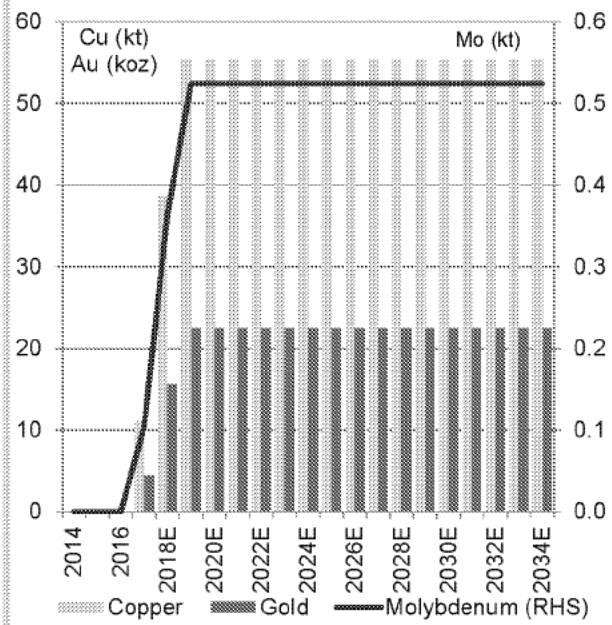
Exhibit 145: Pulang

Pulang	China	53 ktpa	US$950 mn	9% IRR

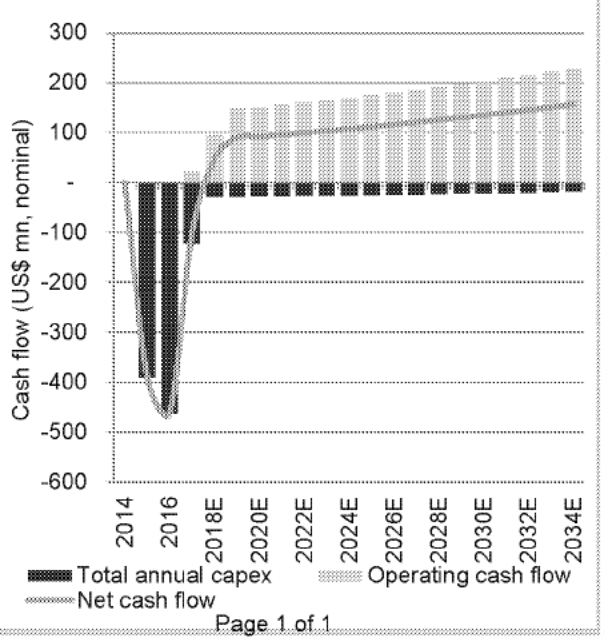
Pulang is a greenfield copper mine located in Shangri-la County in Yunnan province of China. It is an underground mine containing copper-molybdenum deposit. It is owned by Yunnan Diqing Nonferrous Metals Co. Ltd which is in turn owned by Yunnan Copper Group (65%) (a subsidiary of Chinalco), Yunnan Gold Mining Group (20%) and Diqing Tibetan Autonomous Prefecture Developing Investment Group (15%). Yunnan Copper announced in 2016 that it would acquire 100% of Yunnan Diqing Nonferrous Metals but the transaction is not complete yet. Yunnan Copper said earlier this year that it was planning to acquire a 50.01% stake in Diqing Nonferrous for US$230mn. The Pulang mine was commissioned in March 2017 and is projected to the be largest undeground mine in China once fully ramped. The throughput of the mine is 12.5mtpa and is expected to produce an average of 50ktpa of copper over a mine life of 19 years. The concentrate from the mine is to be shipped to an integrated smelter in Kunming for refining. The pre-production capex for the mine is c.US$950 mn. Yunnan Copper has plans for a Phase II expansion but we currently model only Phase I while awaiting further information on Phase I ramp-up and feasibility study for Phase II.



Production profile



Cash flow chart



Economics summary

Internal rate of return	9%
NPV (including sunk costs)	US$174
NPV (2018+)	US$1,194
Cu required @ 15%	US$8,221 /t
Capex	US$950 mn
Capex / t Cu production	US$17,988
Capex / t Cu equ. production	US$16,061
Project type	Greenfield
Project status	Producing
Ore reserves / resources	280 mt
Copper grade	0.51% Cu
Contained copper	1,426 kt
Commissioning	2017
Peak copper production	55 ktpa
Average LOM production	53 ktpa
Life of mine	24
Gross unit cost	US$4,405 /t
Net unit cost (C1)	US$3,625 /t

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Source: Company data, Goldman Sachs Global Investment Research

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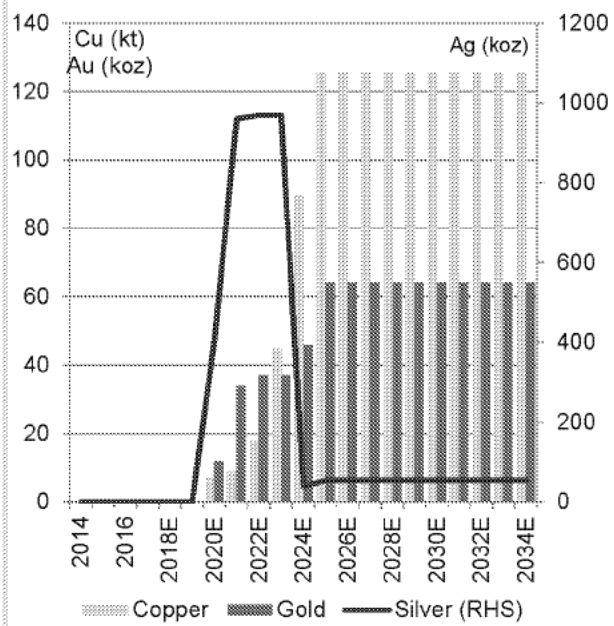
Exhibit 146: Pumpkin Hollow

Pumpkin Hollow	USA	90 ktpa	US$1,100 mn	17% IRR

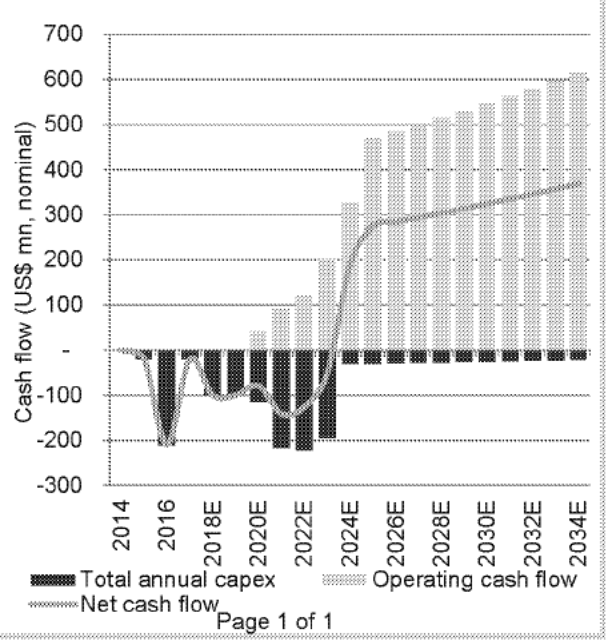
Pumpkin Hollow, acquired by Nevada Copper in 2005, is a high-grade iron oxide-copper-gold deposit located near Nevada, USA. In September 2017 Nevada Copper completed a Technical Report which comprised a Pre-feasibility Study for a 5ktpd underground project and a Feasibility study for a 70ktpd open pit/underground project to improve economics. The two projects are mutually exclusive and both viable development options. We model the smaller 6ktpd project first and expect the company to embark on the larger project post 2021. The expansion contemplates a 63.5ktpd open pit mine and 6.5ktpd underground mine, feeding a single 70ktpd concentrator with an initial mine life of 23 years and an initial capex US$1.04bn. The project is fully permitted and construction ready. Nevada Copper recently signed a pre-works contract with Cementations USA Inc. and secured key long-lead times which should de-risk the re-start of contruction of the company's 5ktpd underground project, targeting first production in 2019. In December, Nevada Copper announced it had entered into arrangement for a US$378mn construction financing and recapitalisation package which will enable it to start production. We model first production in 2020 vs. the company's guidance of 2019.



Production profile



Cash flow chart



Economics summary

Internal rate of return	17%
NPV (including sunk costs)	US$1,330
NPV (2018+)	US$1,596
Cu required @ 10%	US$4,938 /t
Capex	US$1,100 mn
Capex / t Cu production	US$12,197
Capex / t Cu equ. production	US$10,884
Project type	Greenfield
Project status	Construction
Ore reserves / resources	572 mt
Copper grade	0.44% Cu
Contained copper	2,516 kt
Commissioning	2020
Peak copper production	125 ktpa
Average LOM production	90 ktpa
Life of mine	24
Gross unit cost	US$3,804 /t
Net unit cost (C1)	US$3,144 /t

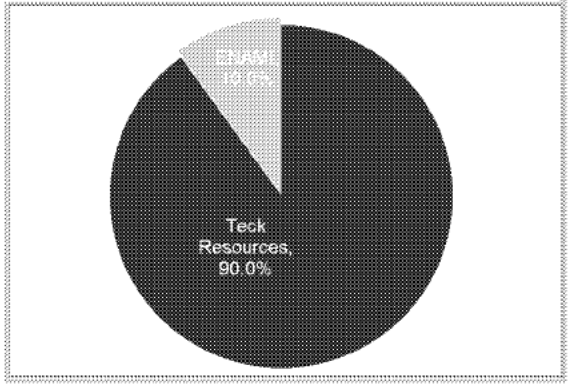
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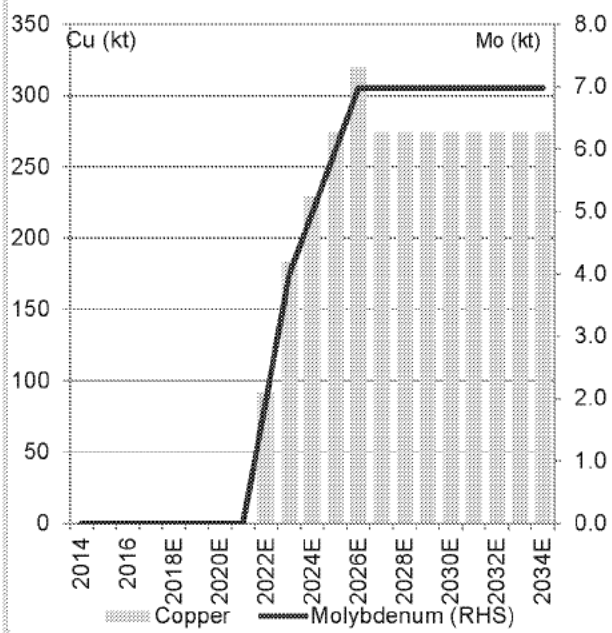
Exhibit 147: Quebrada Blanca II

Quebrada Blanca II	Chile	264 ktpa	US$4,900 mn	14% IRR

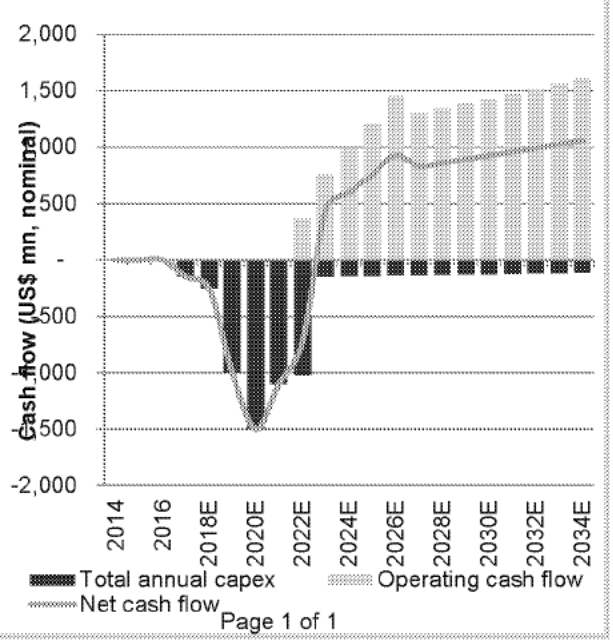
The Quebrada Blanca mine is an open pit operation located in Region I in Northern Chile. Teck recently increased its stake to 90% for US$162.5mn. The remaining stake is held by Empresa Nacional de Mineria (10%). The project is expected to have an annual production capacity of 300ktpa of copper equivalent for the first 5 years of mine life. The project entails the construction of a 140 ktpd concentrator along with concentrate and desalinated water pipelines connecting to a new port facility 165 km away. In February 2017, the company released a technical report on the updated feasibility study. The Social and Environmental Impact Assessment (SEIA) for the project was submitted in September 2016 and in August 2018 Teck announced it had received regulatory approval from the Environmental Committee of Tarapaca with the potential to sanction the project in 2H18 and a c.3 year production schedule. Teck guided to a total project capex bill of c.US$4.7 bn in 2016 dollars as per the latest feasibility study. We currently model a start in 2022 assuming the Environmental Assessment Service (SEA) is approved soon and the board sanctions it in 2H18 - note according to the company the first production is expected by mid-2021. In July 2018 Teck's CEO said they are seeking a partner for the project ahead of a final decision on moving forward with construction.



Production profile



Cash flow chart



Economics summary

Internal rate of return	14%
NPV (including sunk costs)	US$3,387
NPV (2018+)	US$3,540
Cu required @ 15%	US$7,083 /t
Capex	US$4,900 mn
Capex / t Cu production	US$18,543
Capex / t Cu equ. production	US$17,314
Project type	Brownfield
Project status	Permitting
Ore reserves / resources	1,259 mt
Copper grade	0.51% Cu
Contained copper	6,420 kt
Commissioning	2022
Peak copper production	320 ktpa
Average LOM production	264 ktpa
Life of mine	27
Gross unit cost	US$3,429 /t
Net unit cost (C1)	US$3,018 /t

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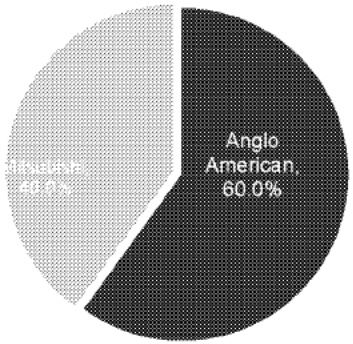
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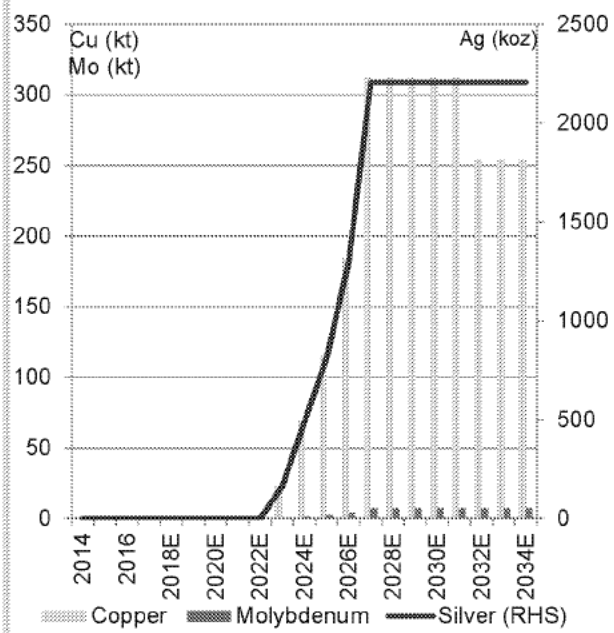
Exhibit 148: Quellaveco

Quellaveco	Peru	243 ktpa	US$5,400 mn	11% IRR

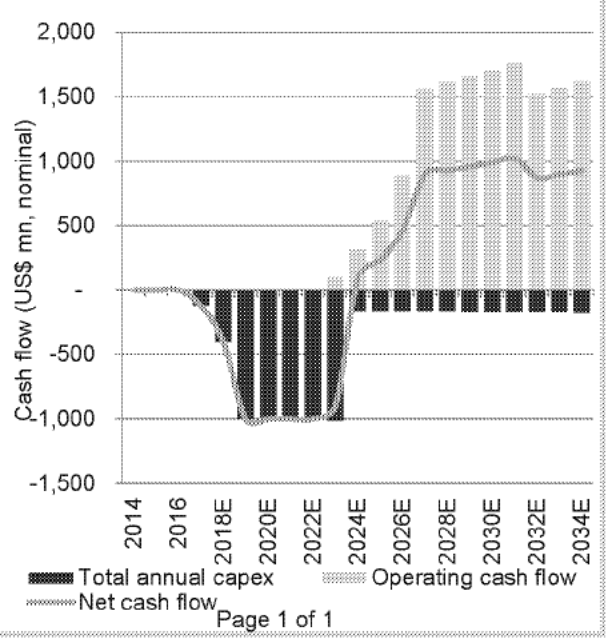
The Quellaveco mine is a greenfield asset located in southern Peru. The project has received support from the local community for its water plan and is now waiting for construction permits from the Peruvian government. Quellaveco is one of the most advanced copper projects currently in the development phase. The project is likely to be presented to board for approval soon according to Anglo American, with approvals expected with the 1H18 results. More recently, Mitsubishi increased its stake in the project from 18.1% to 40% for a total consideration of US$600m with Anglo diluting its stake down to 60%. The project was greenlit by Anglo with the 1H18 results. The company has guided to c. 300Ktpa of copper eq. production. According to the company the first production is expected to be in 2022 with production ramping up in 2023. During the first ten years the mine is slated to produce c. 300Ktpa of copper at a cash cost of US$1.05/lb of copper.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$1,775
NPV (2018+)	US$1,901
Cu required @ 15%	US$8,750 /t
Capex	US$5,400 mn
Capex / t Cu production	US$22,258
Capex / t Cu equ. production	US$20,184
Project type	Greenfield
Project status	Construction
Ore reserves / resources	1,333 mt
Copper grade	0.57% Cu
Contained copper	7,687 kt
Commissioning	2023
Peak copper production	313 ktpa
Average LOM production	243 ktpa
Life of mine	28+
Gross unit cost	US$2,952 /t
Net unit cost (C1)	US$2,369 /t

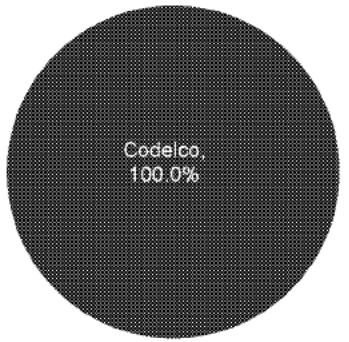
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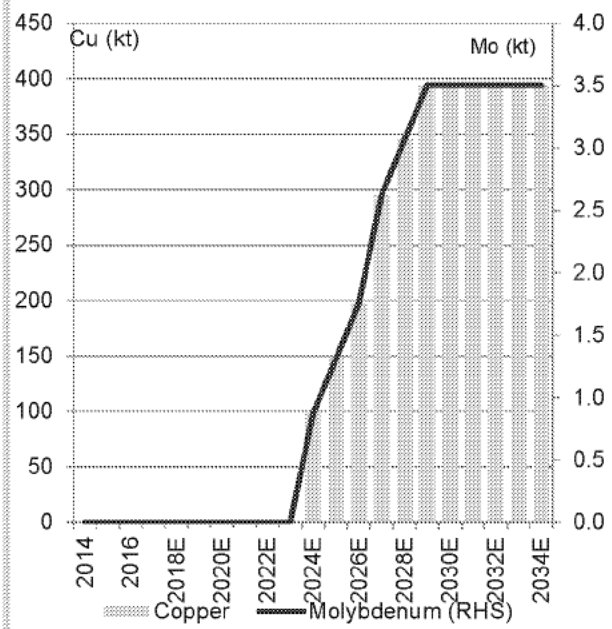
Exhibit 149: Radomiro Tomic

Radomiro Tomic	Chile	343 ktpa	US$5,900 mn	15% IRR

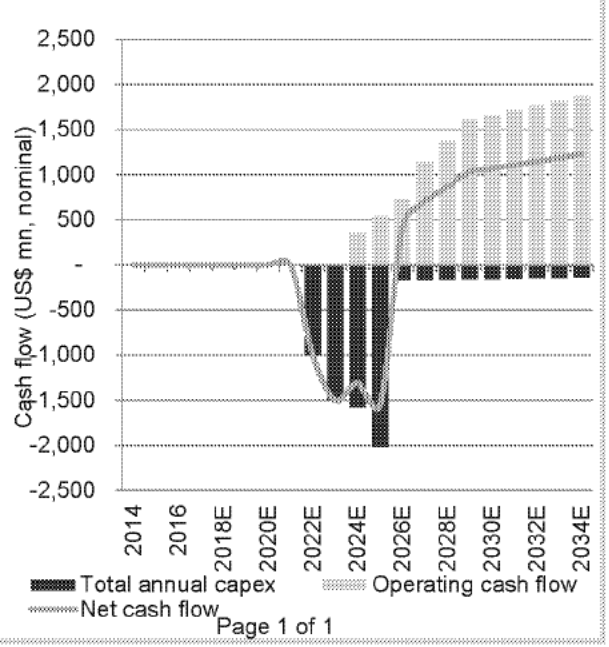
The 100% Codelco-owned Radomiro Tomic mine is located in Chile and is currently undergoing Phase 2 of development. The intial Phase 2 plan was mining the sulphide ore reserves, which were estimated at 2.8 bn tonnes, grading 0.5% copper with annual production expected to average 343 kt of copper from a planned 200 ktpd concentrator plant, offsetting expected sharp declines from the existing copper oxide production from 2018. However, due to water/capital constraints the company is now planning 2 dedicated 100kt/d concentrators. Stage 1 will include a 100kt/d concentrator which will use desalinated sea water. The second concentrator is also expected to operate with deslainated water. The project is in feasibility stage and the company has recieved EIA approvals in Jan 2016. The next stage of the project is approval by Codelco board and Cochilco. Recent newsflow suggests that Codelco is prioritising other project over Radomiro Tomic. Total capital investment for Stage 1 is estimated by Codelco at US$3.5bn and for phase 2 is expected to be US$2.5bn. Given the lack of any meaningful newsflow on the project, we see this as a low probablity project.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$3,654
NPV (2018+)	US$3,654
Cu required @ 15%	US$6,553 /t
Capex	US$5,900 mn
Capex / t Cu production	US$17,201
Capex / t Cu equ. production	US$16,714
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	2,125 mt
Copper grade	0.50% Cu
Contained copper	10,625 kt
Commissioning	2024
Peak copper production	394 ktpa
Average LOM production	343 ktpa
Life of mine	27+
Gross unit cost	US$3,406 /t
Net unit cost (C1)	US$3,239 /t

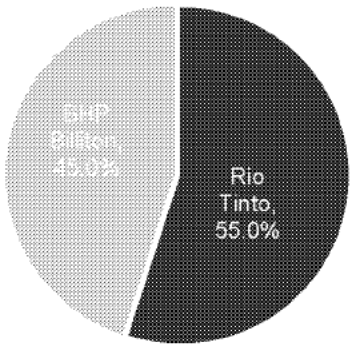
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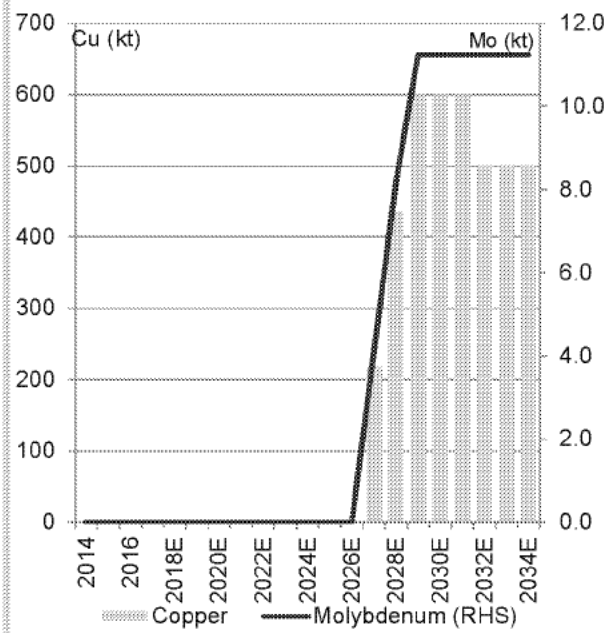
Exhibit 150: Resolution

Resolution	USA	498 ktpa	US$6,500 mn	15% IRR

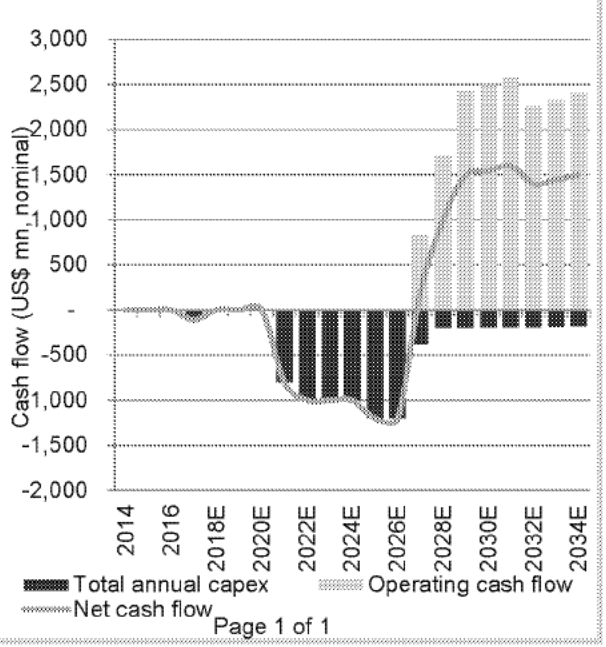
The Resolution copper project is located in Superior, Arizona, USA. Rio Tinto has a 55% stake, while BHP holds 45%. Drill results suggest a large ore body ranging 1,500-2,130 metres below the surface, which Rio expects will support an underground block caving operation processing 120 ktpd (up to 150 ktpd) of ore and which will produce an average 500 ktpa of copper for at least 40 years, on our estimates. A general plan of operations was published in November 2013 by the JV company, suggesting that underground development work and surface facility construction would take up to ten years. In December 2014, the US Federal government agreed to a land swap, which is currently undergoing environmental and regulatory review. The project is currently nearing the end of the prefeasibility phase. In December 2017 Rio approved a US$368mn commitment to further advance the Resolution Copper project. The funding will improve infrastructure and facilitate mine planning as part of the pre-feasibility study. We expect first production no sooner than 2027 (compared with previous guidance from the company of a 2021 start) and estimate capex at c.US$6.5 bn (excluding more than US$1.3 bn already spent) pending further guidance from the company.



Production profile



Cash flow chart



Economics summary

Internal rate of return	15%
NPV (including sunk costs)	US$4,197
NPV (2018+)	US$4,309
Cu required @ 10%	US$5,500 /t
Capex	US$6,500 mn
Capex / t Cu production	US$13,040
Capex / t Cu equ. production	US$12,279
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	1,787 mt
Copper grade	1.54% Cu
Contained copper	27,520 kt
Commissioning	2027
Peak copper production	600 ktpa
Average LOM production	498 ktpa
Life of mine	24+
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$3,280 /t

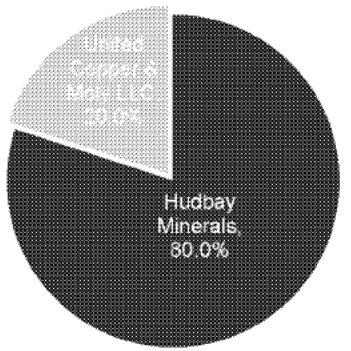
Source: Company data, Goldman Sachs Global Investment Research

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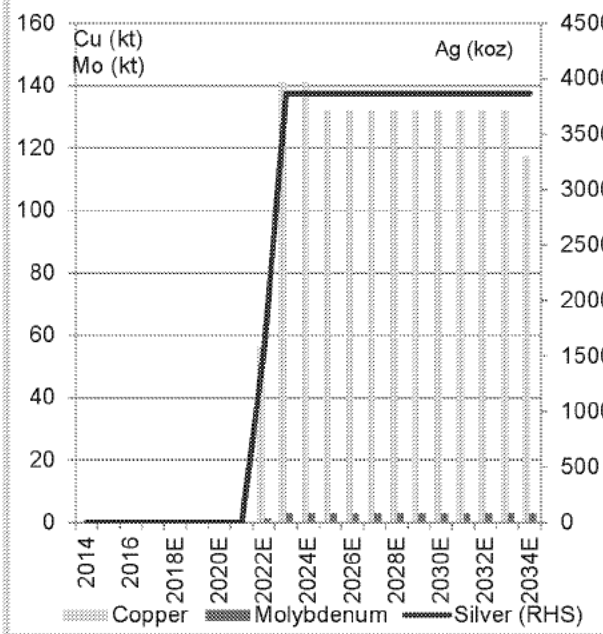
Exhibit 151: Rosemont

Rosemont	USA	125 ktpa	US$2,021 mn	13% IRR

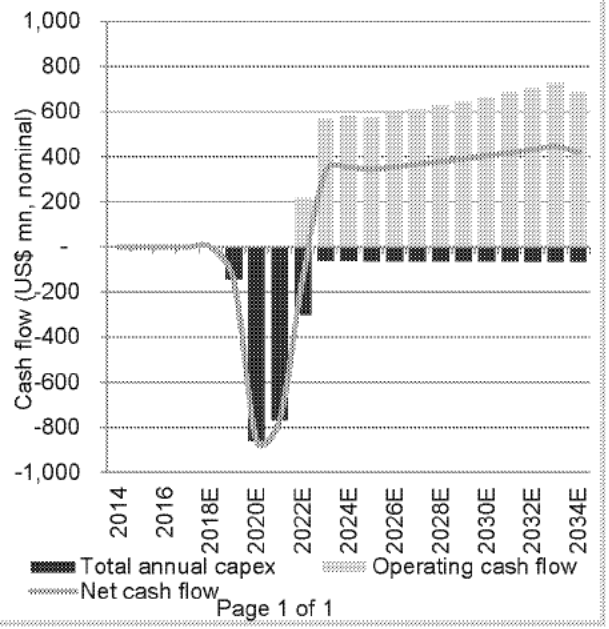
The Rosemont copper mine is located in Arizona, US, 50 km southeast of Tucson. The mine is currently 92.05% owned by Hudbay Minerals (after it acquired Augusta Resources in June 2014) subject to a 20% joint venture with United Copper and Moly LLC. A feasibility study was released in March 2017. The company had initially guided to US$1.3 bn capex, which was then raised to US$1.9 bn. The mine will produce c. 110Ktpa of copper over its LOM with 127Kt over the first 10 years. The project received a Final Record of Decision from the U.S. Forest Service in June 2017 and is preparing to receive Section 404 Water Permit and complete the Mine Plan of Operations. The project is shovel ready and the company is currently engaged in permitting and community engagement. Construction of the project can begin as soon as the permitting is compete.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$685
NPV (2018+)	US$685
Cu required @ 10%	US$6,005 /t
Capex	US$2,021 mn
Capex / t Cu production	US$16,136
Capex / t Cu equ. production	US$14,058
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	537 mt
Copper grade	0.45% Cu
Contained copper	2,417 kt
Commissioning	2022
Peak copper production	141 ktpa
Average LOM production	125 ktpa
Life of mine	19
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$2,669 /t

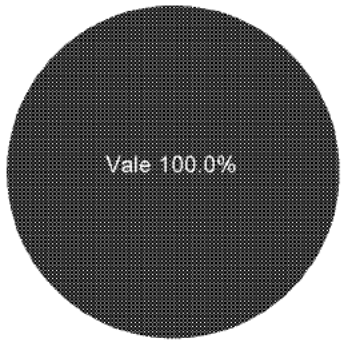
Source: Company data, Goldman Sachs Global Investment Research

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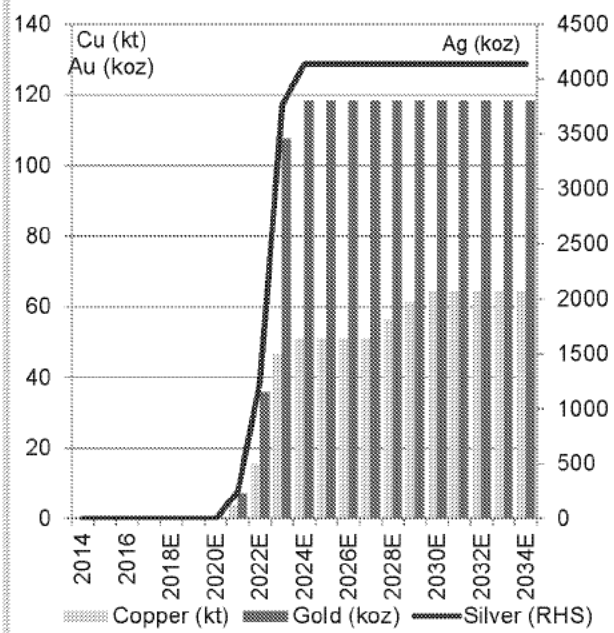
Exhibit 152: Salobo 3

Salobo 3	Brazil	60 ktpa	US$1,100 mn	20% IRR

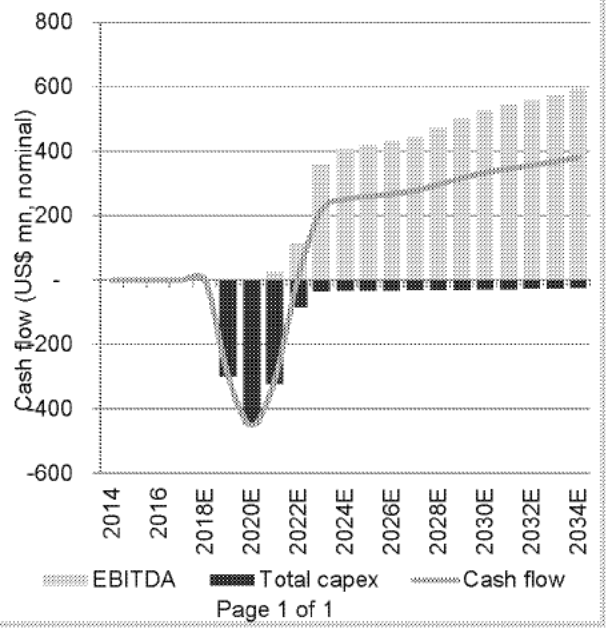
Salobo 3 is the next addition to the Salobo mine in Brazil. The mine as of now operates at a 24Mt/a ore conventional open pit mine and concentrator. In June 2012 Salobo started Phase I (Salobo I) with a mill capacity of 12Mt/a ore. The initial capex of this was US$2,507mn. In June 2014, Vale brought into production the Salobo II project, which doubled the nameplate milling capacity from 12Mt/a to 24Mt/a. Both Salobo I & II operate just as one open pit. Vale in 1Q18 said that it was studying the possibility of carrying out the Salobo III expansion. This will involve the expansion of the concentrator from 24Mt/a to 36Mt/a. Wood Mackenzie estimates the capex to be c. US$1.5bn (to which we add our capex inflation estimate) and expects the decision to start construction being taken soon. Given the high copper prices and the reduced leverage of Vale - we believe that a decision for the expansion is likely to be taken soon. We expect capex to be started to spend in 2019 with first production in 2022. Full production is likely to be reached in 3-4 years and we estimate the full production of the new expansion at c. 65Kt.



Production profile



Cash flow chart



Economics summary

Internal rate of return	20%
NPV (including sunk costs)	US$1,817
NPV (2018+)	US$1,817
Cu required @ 25%	US$4,870 /t
Capex	US$1,100 mn
Capex / t Cu production	US$18,343
Capex / t Cu equ. production	US$12,272
Project type	Brownfield
Project status	Pre-feasibility
Ore reserves / resources	1,178 mt
Copper grade	0.63% Cu
Contained copper	7,421 kt
Commissioning	2022
Peak copper production	65 ktpa
Average LOM production	60 ktpa
Life of mine	30+
Gross unit cost	US$3,970 /t
Net unit cost (C1)	-US$442 /t

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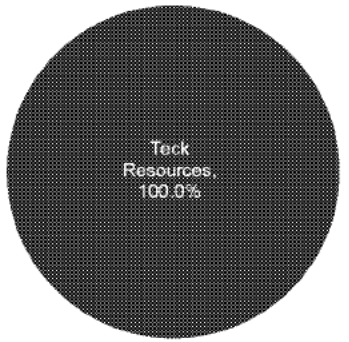
Source: Company data, Goldman Sachs Global Investment Research

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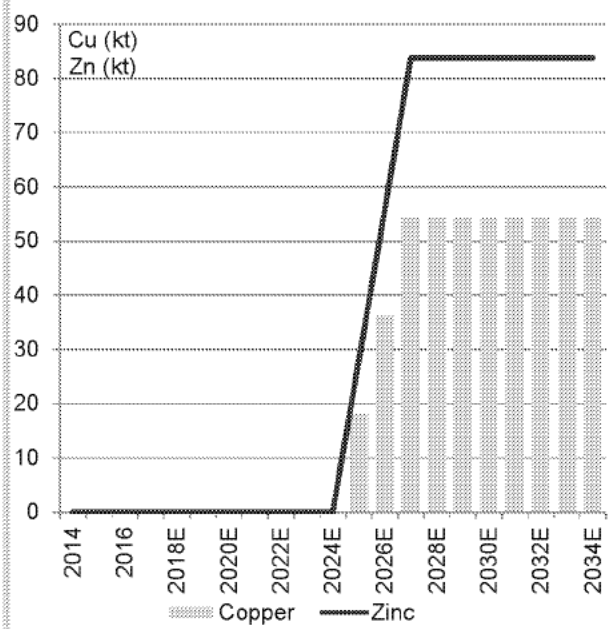
Exhibit 153: San Nicolas

San Nicolas	Mexico	51 ktpa	US$750 mn	24% IRR

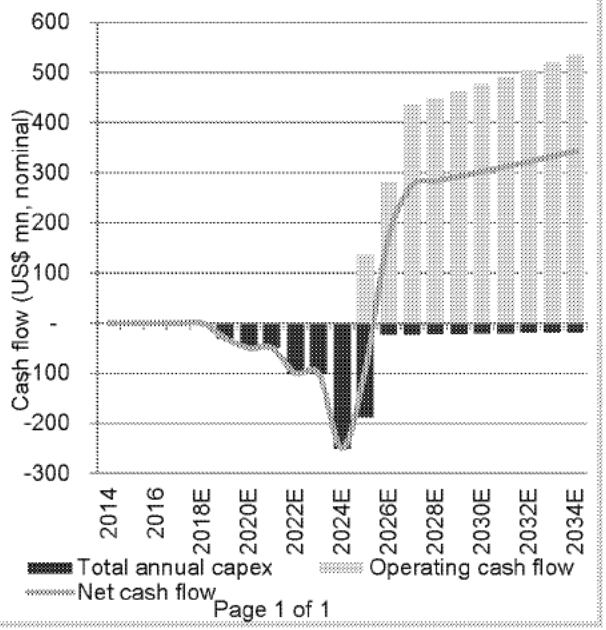
San Nicolas is a copper-zinc project owned by Teck Resources in Mexico. Teck increased its shareholding in the project from 79% to 100% by buying out GoldCorp's minorities for US$50mn last year. While the details around the project have been scant - the last full set of details (resources etc.) released was in 2001 - we believe that the recent commetnary by the company around the project has been encouraging. In 3Q17, Teck initiated the environmental and social baseline studies, preliminary hydrogeological studies, and project engineering programs were initiated in the third quarter of 2017 in support of a prefeasibility study and an SEIA which it is looking to finish by 2H19. The company in 2015 estimated capex to be c. US$585mn (we increase that number to reflect the recent inflation). Teck plans to spend US$30mn in exploration expenditure at the mine. We estimate the project to come online in 2025, but given the smaller size of the project there is upside risk to this project coming online sooner in our view.



Production profile



Cash flow chart



Economics summary

Internal rate of return	24%
NPV (including sunk costs)	US$1,140
NPV (2018+)	US$1,140
Cu required @ 12%	US$4,870 /t
Capex	US$750 mn
Capex / t Cu production	US$14,621
Capex / t Cu equ. production	US$8,641
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	92 mt
Copper grade	1.24% Cu
Contained copper	1,137 kt
Commissioning	2025
Peak copper production	54 ktpa
Average LOM production	51 ktpa
Life of mine	18
Gross unit cost	US$3,970 /t
Net unit cost (C1)	US$45 /t

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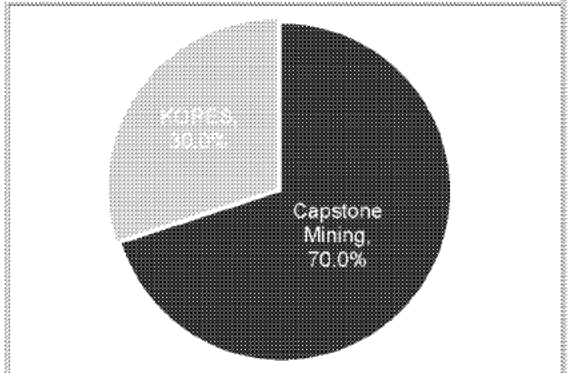
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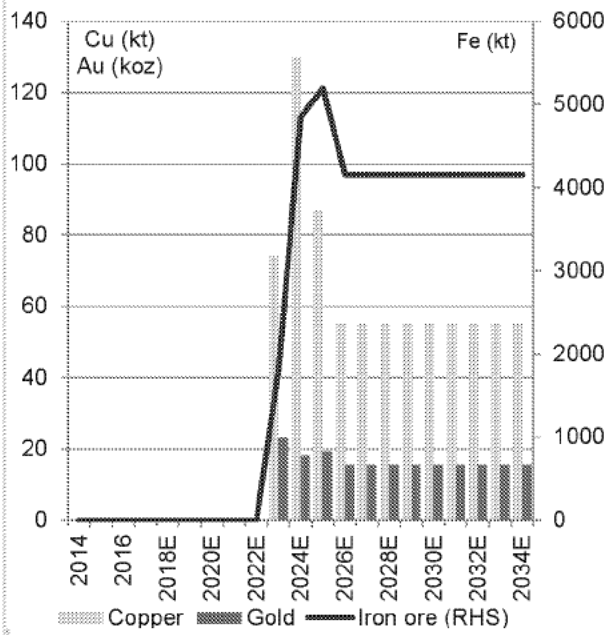
Exhibit 154: Santo Domingo

Santo Domingo	Chile	62 ktpa	US$1,850 mn	17% IRR

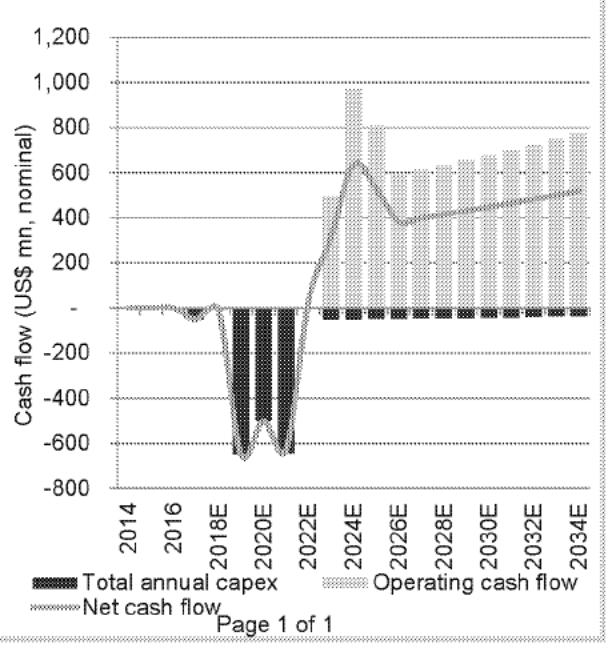
The Santo Domingo Project, owned 70% by Capstone and 30% by Korea Resources Corp (KORES), is located c.800 km north of Santiago, Chile. It is 60 km from the Pacific coast, providing seawater to the site and access to deep water port facilities and infrastructure such as rail, power lines and a smelter. Results of the 2014 feasibility study indicated an avg. annual production of 58 kt of copper (113 ktpa for the first five years), 4.2 mt of iron concentrate and 16 koz of gold, and estimated capex to be US$1.7 bn (we inflate that number). KORES acquired a 30% interest for US$194 mn. Under the agreement, it is responsible for arranging debt financing for 65% of the capital costs but in return has an offtake agreement for 50% of the copper and iron concentrate over the LOM. The Environmental Impact Assessment (EIA) for the project was approved in July 2015. In 2017, size long-lead permits were submitted and are pending approval. Current focus is on securing power for the project at an economical price and the owners are also looking to reach an agreement on sharing infrastructure which may reduce the capital cost of the project. The owners are currently updating costs for current conditions and evaluating opportunities which could eliminate the need for a port, as well as exploring interest from other parties to potentially reduce the owner's interest. We estimate start up in 2023.



Production profile



Cash flow chart



Economics summary

Internal rate of return	17%
NPV (including sunk costs)	US$1,610
NPV (2018+)	US$1,662
Cu required @ 15%	US$5,476 /t
Capex	US$1,850 mn
Capex / t Cu production	US$29,959
Capex / t Cu equ. production	US$17,588
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	392 mt
Copper grade	0.30% Cu
Contained copper	1,175 kt
Commissioning	2023
Peak copper production	130 ktpa
Average LOM production	62 ktpa
Life of mine	18
Gross unit cost	US$2,044 /t
Net unit cost (C1)	-US$1,341 /t

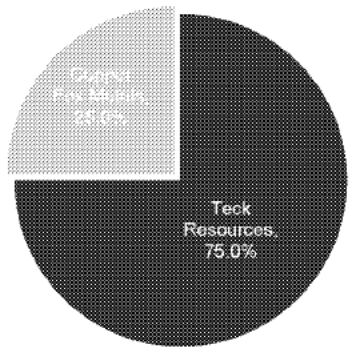
Source: Company data, Goldman Sachs Global Investment Research

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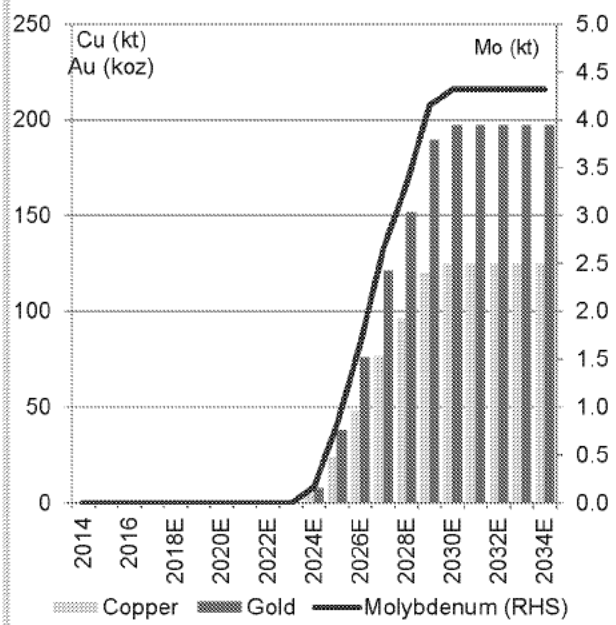
Exhibit 155: Schaft Creek

Schaft Creek	Canada	109 ktpa	US$3,700 mn	8% IRR

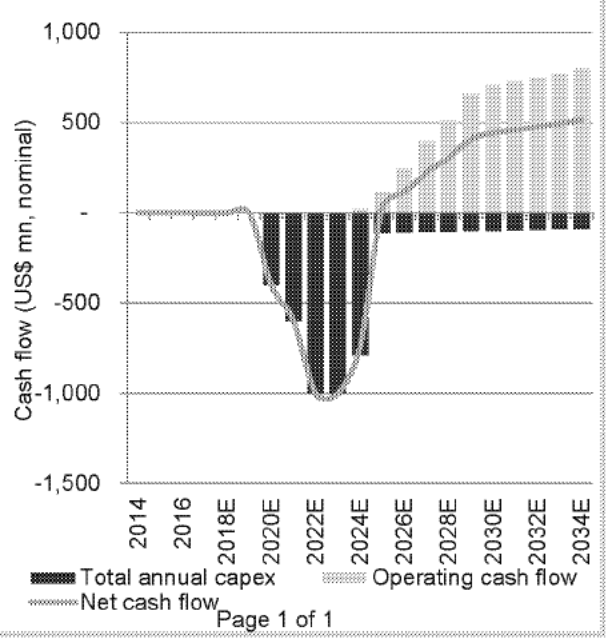
The Schaft Creek deposit is located in northwest British Columbia, Canada. The project was previously wholly owned by Copper Fox Metals; however, in July 2013, Copper Fox formed a JV with Teck Resources to further develop the project with Teck taking the majority share in the mine. A feasibility study was completed in January 2013 indicating an initial mine life of 21 years at a 130 ktpd milling rate from the open pit mine. Total capex for the project guided by the company is US$3.26 bn, but we add our capex escalation expectations to the guided number. In February 2018 Copper Fox Metals announced the 2018 Schaft Creek programme. The programme has a budget of US$0.8 mn and includes desktop studies to understand which scenarios add the best value to the project, collection of environmental data by external consultants and permitting/social activities which include ongoing consultation with the Tahltan First Nations on social and cultural matters. The Multi-Year Area Based Permit ("MYAB") has been filed with the Ministry of Mines for British Columbia. The main activities covered include approval for up to 50 diamond drill holes, 5 km of new drill road and 20 km of line cutting, none of which are planned at this stage.The focus for 2018 will be to: a) consultation with the Tahltan First Nations on social and cultural matters and evaluate development alternatives with potentially improved economics.



Production profile



Cash flow chart



Economics summary

Internal rate of return	8%
NPV (including sunk costs)	US$7
NPV (2018+)	US$8
Cu required @ 10%	US$7,428 /t
Capex	US$3,700 mn
Capex / t Cu production	US$34,071
Capex / t Cu equ. production	US$23,834
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	941 mt
Copper grade	0.27% Cu
Contained copper	2,550 kt
Commissioning	2024
Peak copper production	125 ktpa
Average LOM production	109 ktpa
Life of mine	23
Gross unit cost	US$5,064 /t
Net unit cost (C1)	US$2,230 /t

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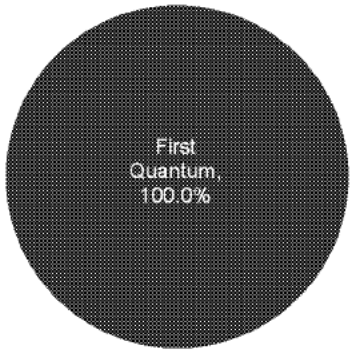
Source: Company data, Goldman Sachs Global Investment Research

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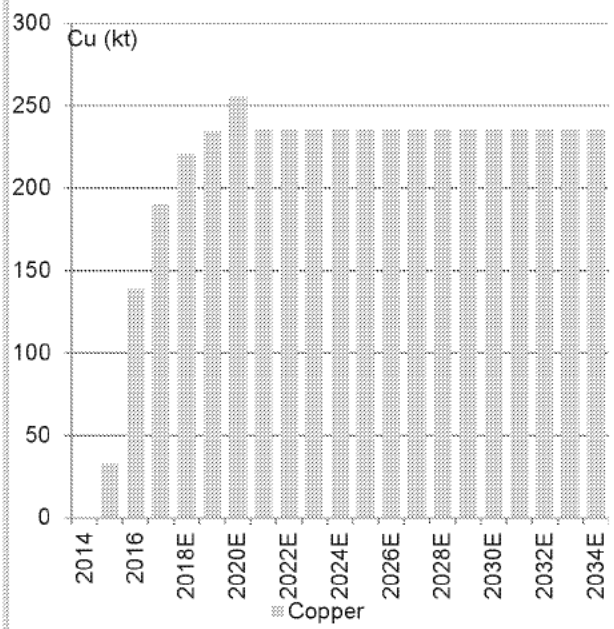
Exhibit 156: Sentinel

Sentinel	Zambia	220 ktpa	US$2,000 mn	20% IRR

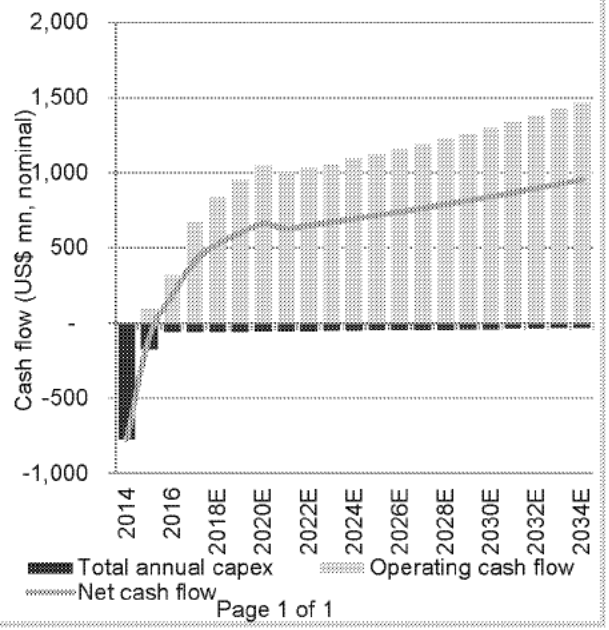
The Sentinel deposit is located in Zambia and is one of three mines that make up the Trident project. The project was commissioned in December 2014, 30 months from the start of full-scale construction. The project produced 190kt of copper in concentrate in 2017. The mine faced significant challenges in ramp-up given low copper prices and power issues in Zambia at the time. An agreement was reached with ZESCO and the Government of the Republic of Zambia in September 2017, whereby the company has accepted an increase in power tariffs under the stipulation that both Sentinel and Kansanshi can import a portion of their power and with a commitment from ZESCO to improve the stability and quality of power provided to the company's operations. First Quantum changed the mining layout and is transitioning to a terraced mining which is going to slow the ramp-up; guidance for 2019 is 235kt and for 2020 it is 250Kt+. The mine was initially ear-marked to produce c. 300Ktpa but given the smelting capacity constraints in Zambia we believe that 250Ktpa is likely going to be the upper limit until a decision is taken on building a new one.



Production profile



Cash flow chart



Economics summary

Internal rate of return	20%
NPV (including sunk costs)	US$5,275
NPV (2018+)	US$6,929
Cu required @ 15%	US$5,239 /t
Capex	US$2,000 mn
Capex / t Cu production	US$9,086
Capex / t Cu equ. production	US$9,086
Project type	Greenfield
Project status	Producing
Ore reserves / resources	894 mt
Copper grade	0.48% Cu
Contained copper	4,292 kt
Commissioning	2015
Peak copper production	255 ktpa
Average LOM production	220 ktpa
Life of mine	22
Gross unit cost	US$2,725 /t
Net unit cost (C1)	US$2,725 /t

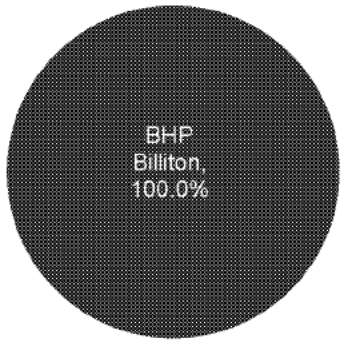
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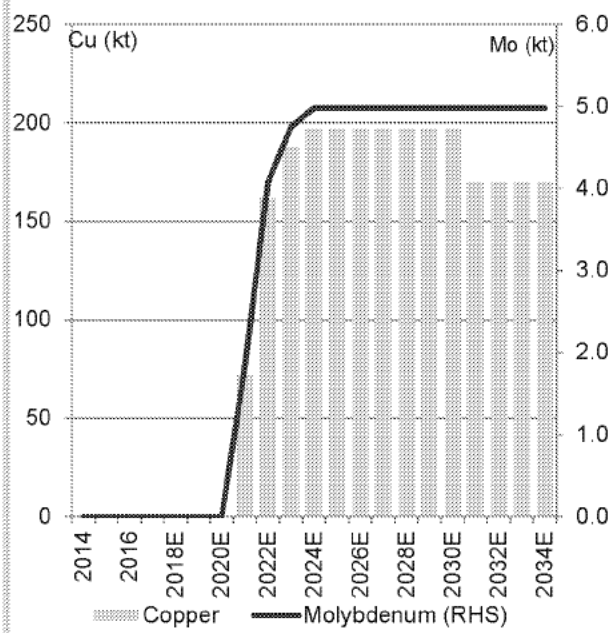
Exhibit 157: Spence growth option

Spence growth option	Chile	173 ktpa	US$2,510 mn	19% IRR

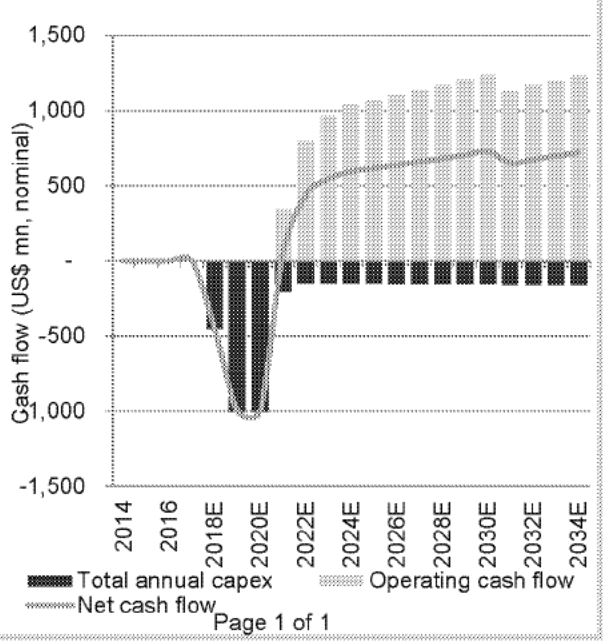
Spence Hypogene is an expansion project located in Chile. The project had been suspended in 2012 since BHP decided to first support its larger projects; however, it decided to restart the project in January 2013. The project was approved by the board in August 2017 with expected capex of US$2.46bn. The project will convert 1.3 Bt of Measured and Indicated Mineral Resources to hypogene sulphide Ore Reserves. BHP sees potential to exploit the hypogene resource through a 95 ktpd concentrator with longer-term expansion potential. BHP is guiding for capex of US$2.46bn. However, the desalination plant which is to be built at a capex of US$1.43bn will be paid for over the next 20 years. The decision to outsource the building of the desalination plant under a Build, Own, Operate and Transfer contract is unique - while it doesn't reduce the overall capex, it does reduce the initial outlay which makes the project screen better. The company expects first production in FY2021 - in line with our expectations - and anticipates the project to average production of ~185kt of copper in concentrate over the first 10 years. We expect the ramp-up to full capacity of c. 200Ktpa by 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$3,851
NPV (2018+)	US$3,851
Cu required @ 15%	US$5,697 /t
Capex	US$2,510 mn
Capex / t Cu production	US$14,492
Capex / t Cu equ. Production	US$12,933
Project type	Brownfield
Project status	Construction
Ore reserves / resources	1,300 mt
Copper grade	0.60% Cu
Contained copper	7,760 kt
Commissioning	2021
Peak copper production	197 ktpa
Average LOM production	173 ktpa
Life of mine	30+
Gross unit cost	US$2,498 /t
Net unit cost (C1)	US$1,778 /t

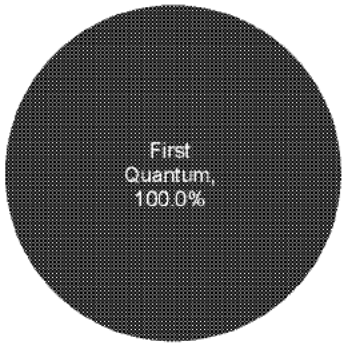
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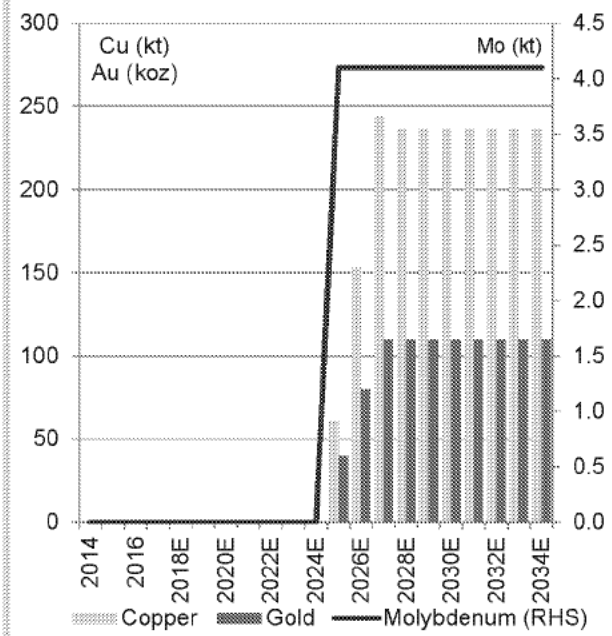
Exhibit 158: Taca Taca

Taca Taca	Argentina	227 ktpa	US$3,900 mn	16% IRR

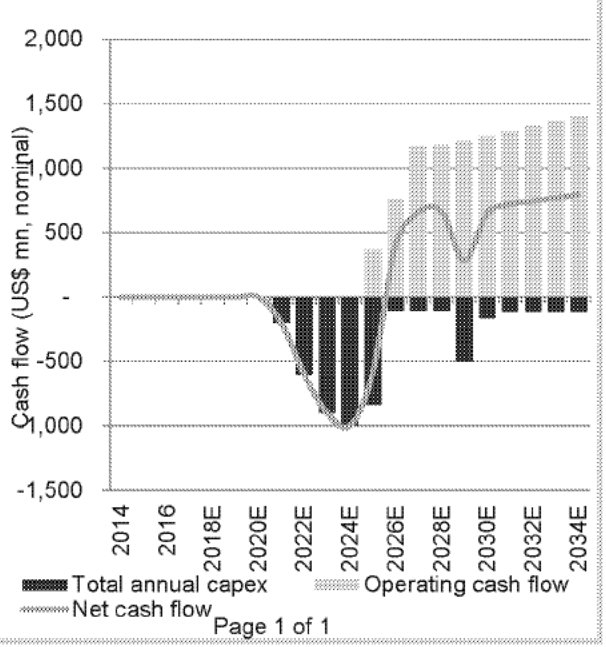
Taca Taca is wholly owned by First Quantum (which acquired the mine from Lumina Copper Corp. in 2014) and is a porphyry copper-gold-molybdenum deposit located in the Puna region of northwestern Argentina, approximately 230 km west of the provincial capital of Salta. A Preliminary Economic Assessment (PEA) was completed in April 2013. The project envisages a mine operating over a 26-year life delivering 120 ktpd of throughput to a concentrator comprising two milling and flotation lines in the first seven years, expanding to 180 ktpd in the eighth year through the addition of a third line. The increase in throughput corresponds with a decline in head grade as higher-grade supergene mineralisation is replaced by lower-grade primary mineralisation as the predominant material mined. Initial capex is estimated by the company at c.US$3.5 bn including the addition of a third milling and flotation line; we see potential upside to this estimate and assume US$3.9 bn. The company is still evaluating the best way to develop the project. Given the other preferences of the company - primary being ramping-up Cobre Panama - we believe that any decision on this mine is likely to be taken post 2020 - hence our estimate of first capex spend in 2021 and start-up in 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$2,456
NPV (2018+)	US$2,456
Cu required @ 25%	US$9,437 /t
Capex	US$3,900 mn
Capex / t Cu production	US$17,192
Capex / t Cu equ. production	US$15,056
Project type	Greenfield
Project status	Scoping
Ore reserves / resources	2,165 mt
Copper grade	0.44% Cu
Contained copper	9,526 kt
Commissioning	2025
Peak copper production	244 ktpa
Average LOM production	227 ktpa
Life of mine	26+
Gross unit cost	US$3,406 /t
Net unit cost (C1)	US$1,308 /t

Source: Company data, Goldman Sachs Global Investment Research

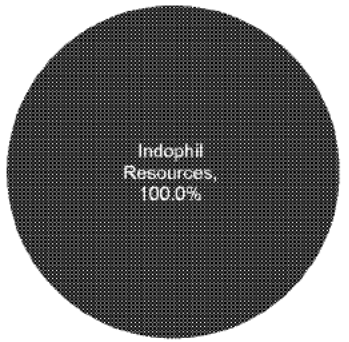
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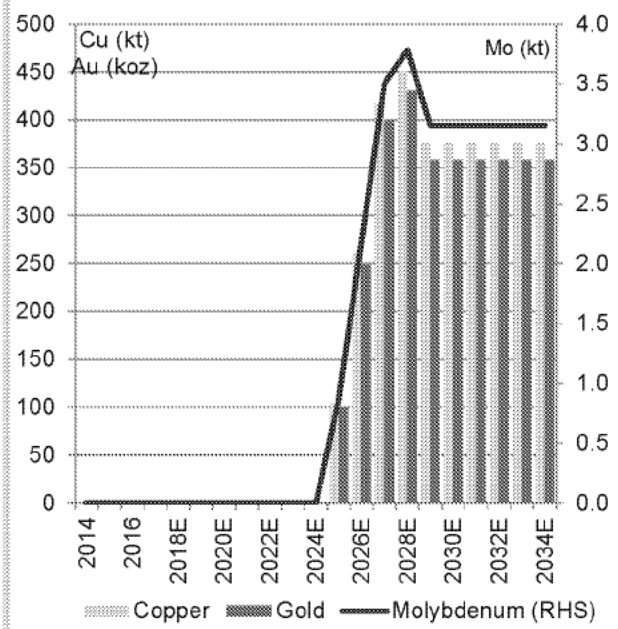
Exhibit 159: Tampakan

Tampakan	Philippines	361 ktpa	US$6,100 mn	16% IRR

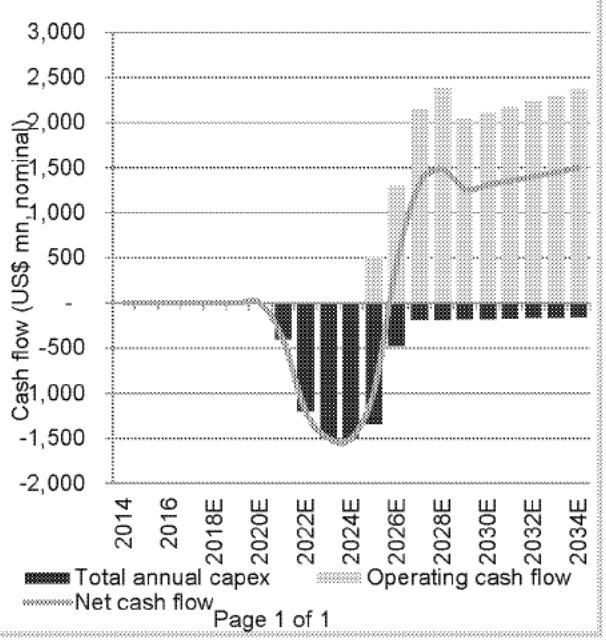
The Tampakan project, now 100% owned by Indophil Resources, is a greenfield open pit mine located on the Southern Philippines island of Mindanao. In June 2015, Glencore sold its stake in the project to Indophil Resources, consistent with the company's policy not to develop large greenfield projects. Previously, in 2007, Xstrata Copper assumed management control of the Tampakan copper-gold project through its subsidiary Sagittarius Mines Inc (SMI). The pre-feasibility study completed in 2009 was submitted to the Philippines government with average annual production of 375 ktpa of copper and 360 koz of gold over the initial 17-year mine life, and considerable growth potential. The latest provided estimated capital cost is US$5.9 bn, inclusive of US$900 mn for a power plant (up from an estimated US$4.8 bn). In February 2017 the ECC for the project was cancelled by the Mines Minister. With the change in ownership and given the size of the project, we see significant risks associated with the timing and capex of the project and now expect the project to commence production in 2025, with slight inflation to guided capex. We highlight that given the ban on open pit mining (which was upheld late last year) we see the probability of the project coming online as low.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$3,406
NPV (2018+)	US$3,406
Cu required @ 25%	US$9,007 /t
Capex	US$6,100 mn
Capex / t Cu production	US$16,920
Capex / t Cu equ. production	US$14,004
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	1,117 mt
Copper grade	0.51% Cu
Contained copper	14,994 kt
Commissioning	2025
Peak copper production	451 ktpa
Average LOM production	361 ktpa
Life of mine	18
Gross unit cost	US$3,633 /t
Net unit cost (C1)	US$2,260 /t

Source: Company data, Goldman Sachs Global Investment Research

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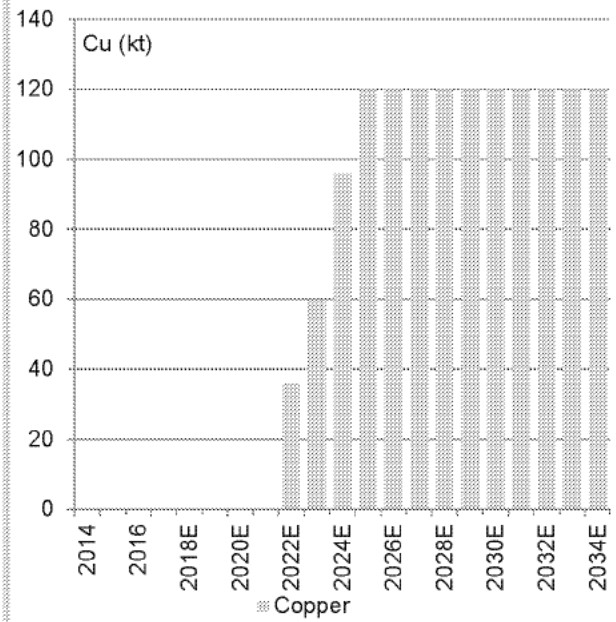
Exhibit 160: Tia Maria

Tia Maria	Peru	112 ktpa	US$1,500 mn	13% IRR

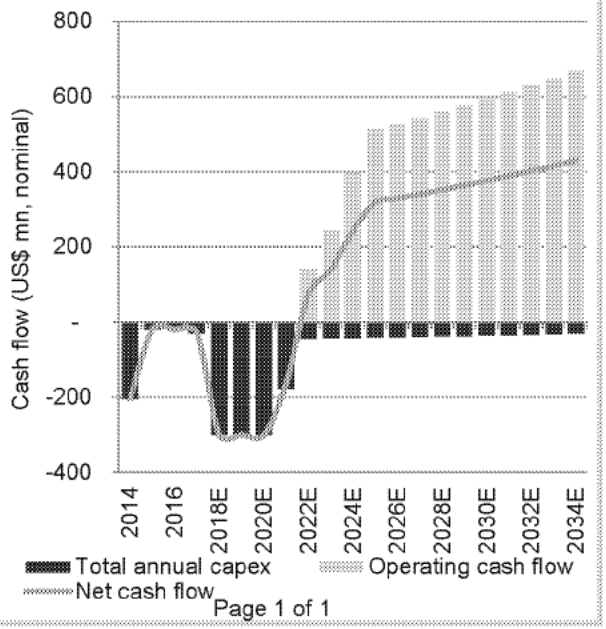
The Tia Maria project is located in the Peruvian region of Arequipa and is wholly owned by Southern Copper. The development of the mine has also been a contentious issue with local residents. After a number of protests, the company redesigned the mine and has now revived the project and has guided to a total capex of US$1.4 bn. However, the project seems to be moving in the right direction now as the company has been working with the local residents and has reached settlement with a company in Peru which had been blocking the project. The company has completed the engineering and after having complied with all environmental requirements it has received approvals for the environmental impact assessment. The company is hoping to get construction license by as soon as the end of this year which could allow construction to begin. While the project is in advanced stages and if the approvals were to be granted the mine could begin as soon as 2021, there have continued to be some local communitites which oppose the building of the project. We forecast the project to come online in 2022 and reach full production by 2025.



Production profile



Cash flow chart



Economics summary

Internal rate of return	13%
NPV (including sunk costs)	US$1,179
NPV (2018+)	US$1,657
Cu required @ 15%	US$7,632 /t
Capex	US$1,500 mn
Capex / t Cu production	US$13,360
Capex / t Cu equ. production	US$13,360
Project type	Greenfield
Project status	Permitting
Ore reserves / resources	721 mt
Copper grade	0.36% Cu
Contained copper	2,590 kt
Commissioning	2022
Peak copper production	120 ktpa
Average LOM production	112 ktpa
Life of mine	20
Gross unit cost	US$2,725 /t
Net unit cost (C1)	US$2,725 /t

Source: Company data, Goldman Sachs Global Investment Research

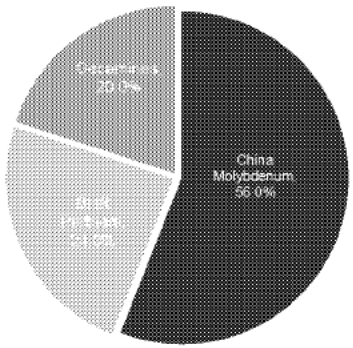
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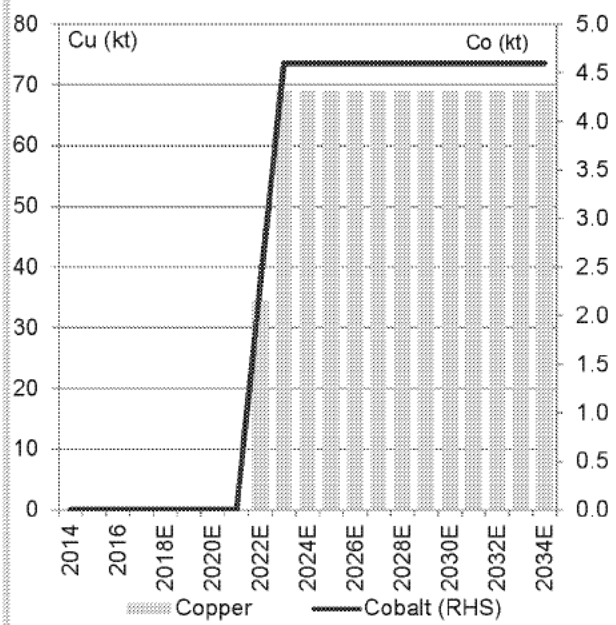
Exhibit 161: Tenke Phase 3

Tenke Phase 3	DRC	66 ktpa	US$600 mn	43% IRR

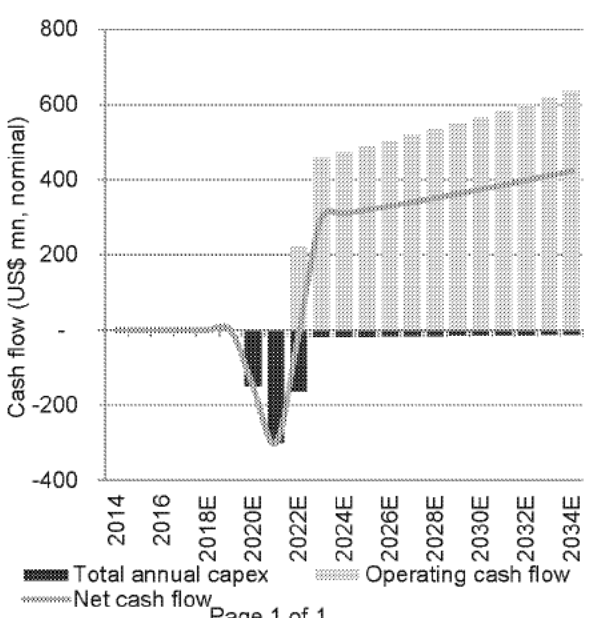
The Tenke-Fungurume mine is located in the Katanga province of the DRC. In May 2016, Freeport announced the sale of its 56% stake in Tenke to China Molybdenum Co. Ltd. for US$2.65bn and Lundin Mining sold its 24% stake to BHR Partners in November 2016 for US$1.14bn. Phase 2 expansion of the project was completed in 2H12, which expanded mill throughput to 14 ktpd (from 8 ktpd) to enable an increase in copper production by 68 ktpa to c.200 ktpa. Before Freeport sold, it continued exploration at Tenke to evaluate future opportunities for expansion including a third phase expansion to raise output by a further c.70 ktpa of copper and c.5 ktpa of cobalt. The existing operations have about 200 ktpa of capacity at the front-end of the plant, but plating capacity is already at c.270 ktpa, implying that the Phase 3 expansion would not require an expansion of the entire plant, reducing the capital intensity. Phase 3 would require additional crushing capacity, mine trucks and we estimate construction would take c.18-20 months. Official capex guidance has not been provided yet; we estimate a total US$600mn capex, slightly lower than c.US$700mn for Phase 2, reflecting the lower expected capital intensity partly offset by inflationary pressures while awaiting updates from the new operator. Any expansion requires increased grid power access - as such we don't see the likelihood of that happening in the near future.



Production profile



Cash flow chart



Economics summary

Internal rate of return	43%
NPV (including sunk costs)	US$1,443
NPV (2018+)	US$1,443
Cu required @ 25%	US$4,117 /t
Capex	US$600 mn
Capex / t Cu production	US$9,045
Capex / t Cu equ. production	US$5,214
Project type	Brownfield
Project status	Feasibility
Ore reserves / resources	98 mt
Copper grade	3.27% Cu
Contained copper	3,205 kt
Commissioning	2022
Peak copper production	69 ktpa
Average LOM production	66 ktpa
Life of mine	13
Gross unit cost	US$3,747 /t
Net unit cost (C1)	US$837 /t

Source: Company data, Goldman Sachs Global Investment Research

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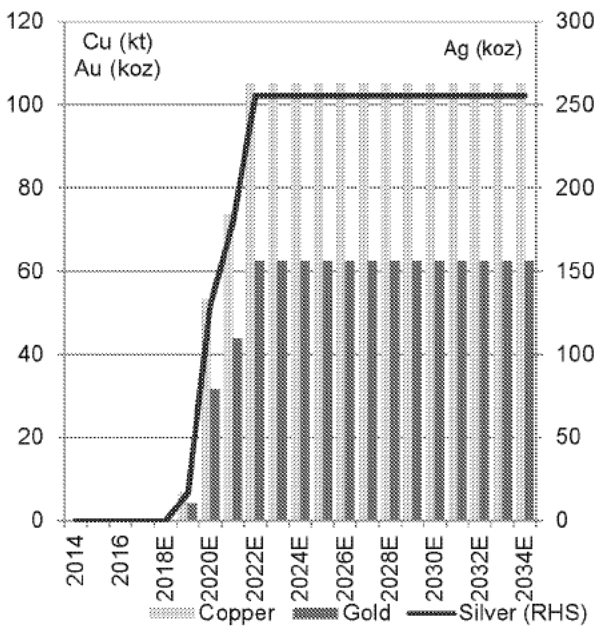
Exhibit 162: Tominsky

Tominsky	Russia	80 ktpa	US$1,283 mn	19% IRR

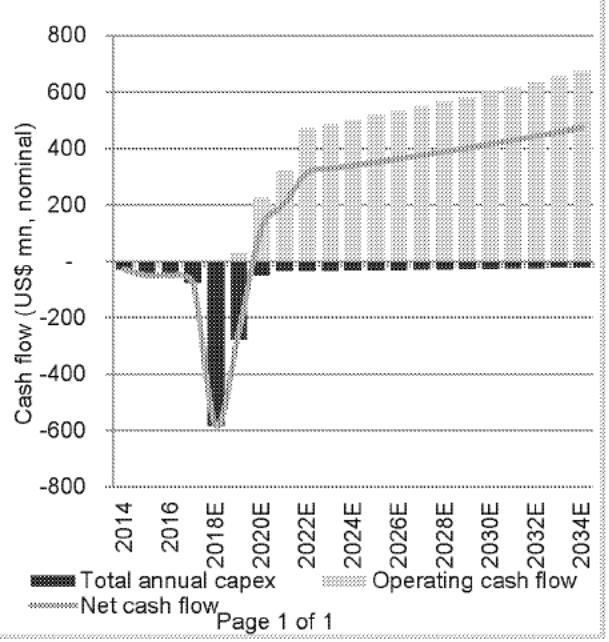
The Tominsky copper project, 100% owned by Russian Copper Company (RCC), is located in the Chelyabinsk region of the Russian Federation. The project is expected to have an open pit mine and a concentrator with a throughput of up to 28 mtpa. Construction of the Tominsky project is planned in two stages (14 mtpa each, target launch dates within 6 months of each other). The company has started mine construction in mid 2017 and in spring 2018 secured all necessary funding for the remaining capex. By end 2019 the company expects the construction of a covered mine, underground infrastructure and phase 1 of the processing plant with an estimated output of 14mt of ore per year. Phase 2 will be completed in 2020 to reach 28mtpa of ore producing ~105ktpa of copper concentrate.



Production profile



Cash flow chart



Economics summary

Internal rate of return	19%
NPV (including sunk costs)	US$2,058
NPV (2018+)	US$2,375
Cu required @ 12%	US$4,846 /t
Capex	US$1,283 mn
Capex / t Cu production	US$16,042
Capex / t Cu equ. production	US$16,042
Project type	Greenfield
Project status	Construction
Ore reserves / resources	580 mt
Copper grade	0.44% Cu
Contained copper	2,552 kt
Commissioning	2018
Peak copper production	105 ktpa
Average LOM production	80 ktpa
Life of mine	23
Gross unit cost	US$2,997 /t
Net unit cost (C1)	US$2,197 /t

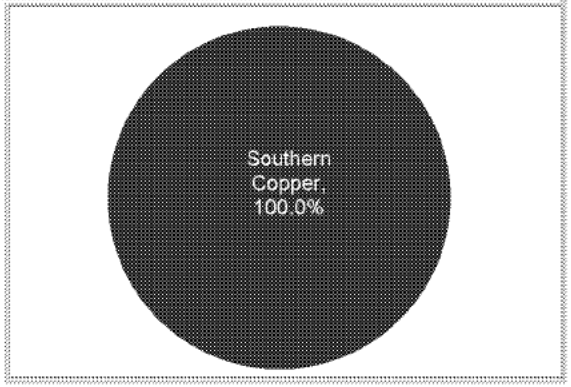
Source: Company data, Goldman Sachs Global Investment Research

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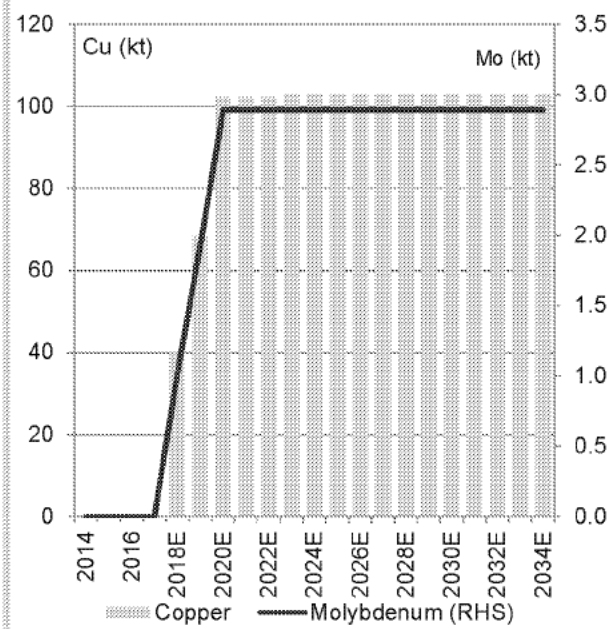
Exhibit 163: Toquepala

Toquepala	Peru	100 ktpa	US$1,310 mn	16% IRR

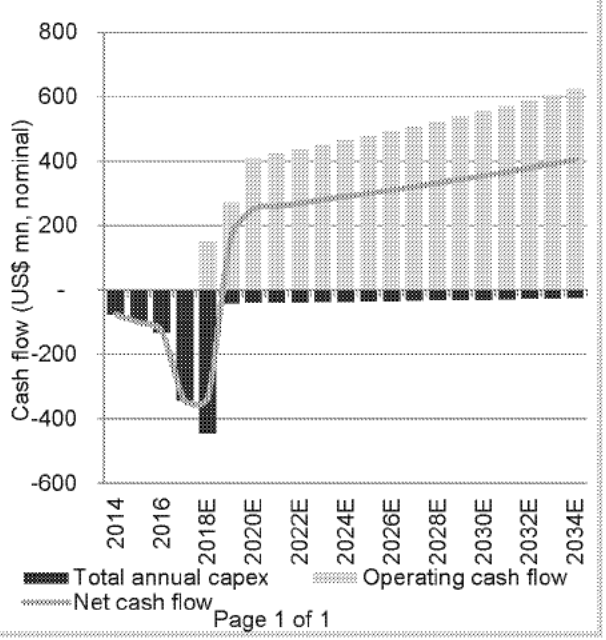
The Toquepala mine consists of a large porphyry copper deposit in the Tacna Province, Peru. The mine is an open pit operation producing copper with by-products of molybdenum, rhenium and silver. Southern Copper has 100% ownership of the mine. Midway through 2009, Southern Copper reinitiated expansion plans for the mine following a significant rise in the copper price. The company is guiding for the Toquepala concentrator expansion to increase copper production by 100 ktpa and molybdenum production by 3.1 ktpa - the copper concentrator capacity is being increased from 60Ktpa to 120Ktpa. The latest estimate of approved capital expenditure for the expansion is US$1,300 mn, we add inflation. The company received the EIA approval for the project in December 2014 and approval to commence construction in April 2015. The construction is expected to be finished in 2Q 2018 with ramp-up and production from the mine commencing in 3Q18 producing 40ktpa of copper in 2018 and ramping up to 100ktpa by 2020.



Production profile



Cash flow chart



Economics summary

Internal rate of return	16%
NPV (including sunk costs)	US$2,343
NPV (2018+)	US$3,318
Cu required @ 15%	US$6,325 /t
Capex	US$1,310 mn
Capex / t Cu production	US$13,091
Capex / t Cu equ. production	US$12,121
Project type	Brownfield
Project status	Construction
Ore reserves / resources	2,502 mt
Copper grade	0.52% Cu
Contained copper	13,085 kt
Commissioning	2018
Peak copper production	103 ktpa
Average LOM production	100 ktpa
Life of mine	33+
Gross unit cost	US$2,952 /t
Net unit cost (C1)	US$2,423 /t

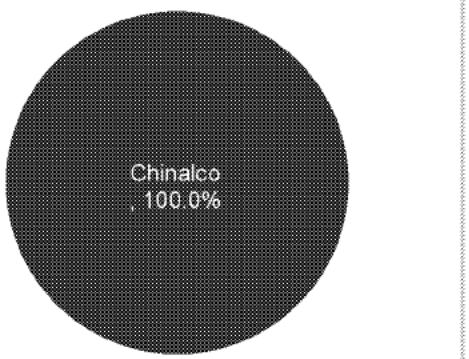
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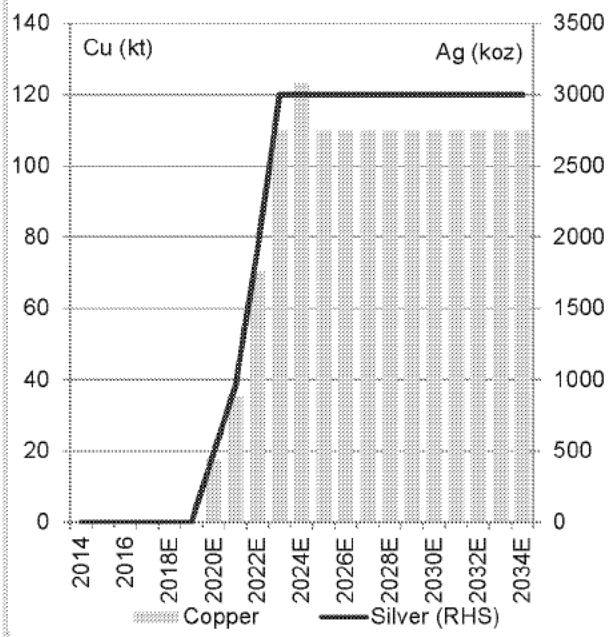
Exhibit 164: Toromocho expansion

Toromocho expansion	Peru	104 ktpa	US$1,400 mn	21% IRR

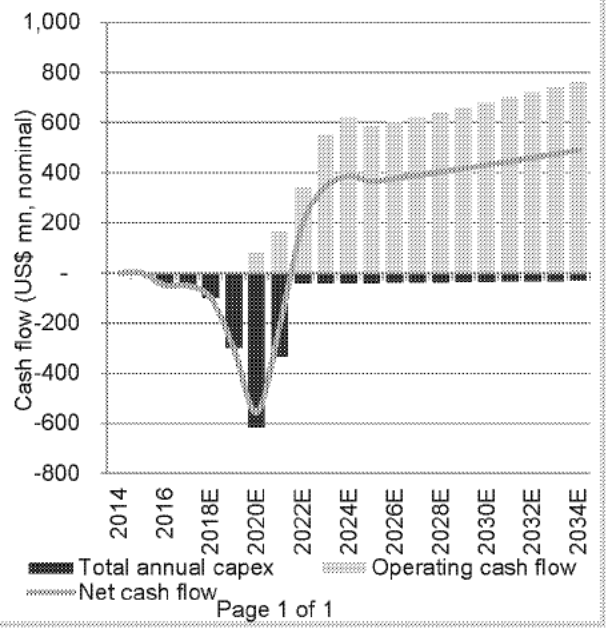
The Toromocho deposit is situated 140 km east of Lima, Peru, and is 100% owned by China's Chinalco following its purchase of Peru Copper Inc on July 11, 2007. The first phase of the project was commissioned in end 2013 with ramp-up expected to be completed by 2H2017. Chinalco approved an expansion to the Toromocho mine in mid-2013, proposing an additional 62.5Ktpd of concentrator capacity which would add c.100Ktpa of copper. Construction of the project was initially expected to start in January 2016 but was delayed indefinitely owing to issues faced at the Toromocho mine. In June 2018, Chinalco announced it had begun the second phase of the project - which it estimated to be at c. US$1.4bn. The project is pegged for completion in 2020. We expect first production at the mine in 2020, with the mine reaching full production by 2023.



Production profile



Cash flow chart



Economics summary

Internal rate of return	21%
NPV (including sunk costs)	US$2,634
NPV (2018+)	US$2,738
Cu required @ 15%	US$5,130 /t
Capex	US$1,400 mn
Capex / t Cu production	US$13,512
Capex / t Cu equ. production	US$11,601
Project type	Brownfield
Project status	Construction
Ore reserves / resources	1,526 mt
Copper grade	0.48% Cu
Contained copper	7,325 kt
Commissioning	2020
Peak copper production	123 ktpa
Average LOM production	104 ktpa
Life of mine	31+
Gross unit cost	US$2,952 /t
Net unit cost (C1)	US$1,861 /t

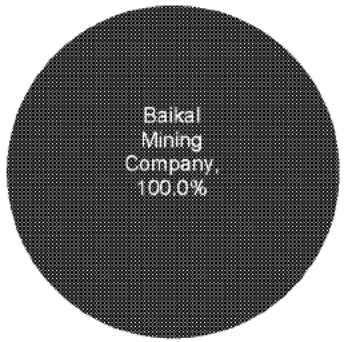
Source: Company data, Goldman Sachs Global Investment Research

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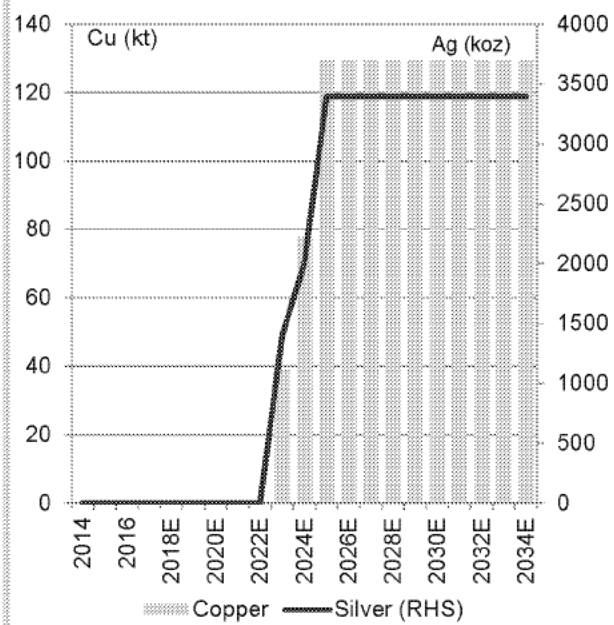
Exhibit 165: Udokan

Udokan	Russia	128 ktpa	US$2,695 mn	11% IRR

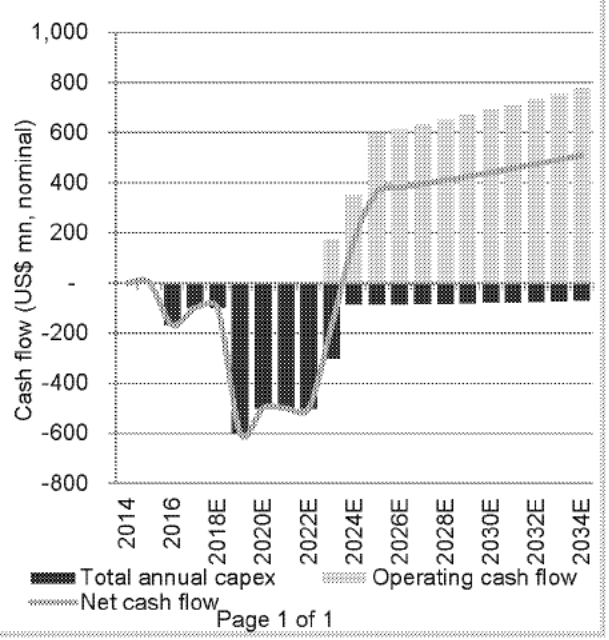
The Udokan mine is located in eastern Russia and is wholly owned by Baikal Mining Company (BMC) which was spun-off by Metalloinvest. Metalloinvest holds 54.25% of BMC. The project entails open pit mining, stage 1 of project development includes processing of 12 mtpa of copper ore producing 134ktpa of copper on average in the first ten years. Processing of Udokan ores is based on flotation-hydrometallurgical flowsheet. The plant shall produce cathode copper and sulphide concentrate. Further expansion to 48 mtpa of ore could be undertaken. Power supply infrastructure has been approved in the investment program of Russian Federal Grid Company and commissioning of the power transmission line (220 kV) is aligned with project schedule. During 2018 BMC is completing engineering of all complexes and infrastructure of Udokan MMP. Start of preparatory works at the plant site commenced in Sept 2018, full-fledged construction of major facilities is targeted for June 2019. Start of production aimed at 2022 (we model a more conservative start date of 2023). Total capex is estimated by company at US$2.4 bn for the Stage 1.



Production profile



Cash flow chart



Economics summary

Internal rate of return	11%
NPV (including sunk costs)	US$1,141
NPV (2018+)	US$1,422
Cu required @ 12%	US$6,799 /t
Capex	US$2,695 mn
Capex / t Cu production	US$21,117
Capex / t Cu equ. production	US$20,029
Project type	Greenfield
Project status	Construction
Ore reserves / resources	1,440 mt
Copper grade	1.05% Cu
Contained copper	15,115 kt
Commissioning	2023
Peak copper production	130 ktpa
Average LOM production	128 ktpa
Life of mine	28+
Gross unit cost	US$3,156 /t
Net unit cost (C1)	US$2,679 /t

Source: Company data, Goldman Sachs Global Investment Research

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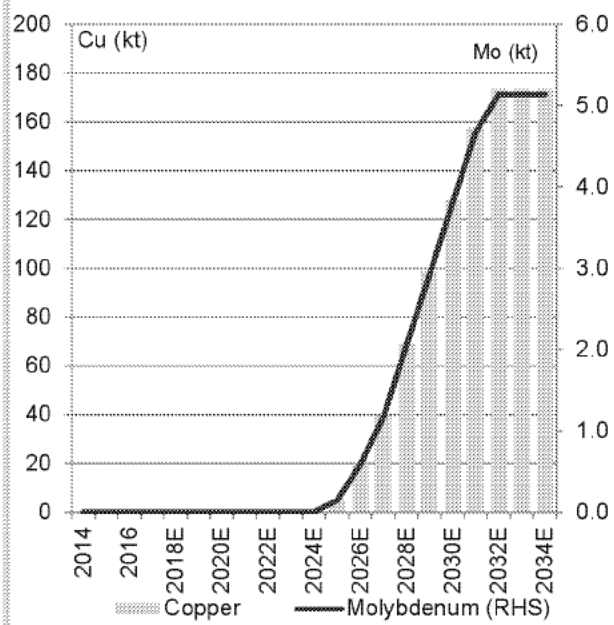
Exhibit 166: Vizcachitas

Vizcachitas	Chile	140 ktpa	US$3,000 mn	7% IRR

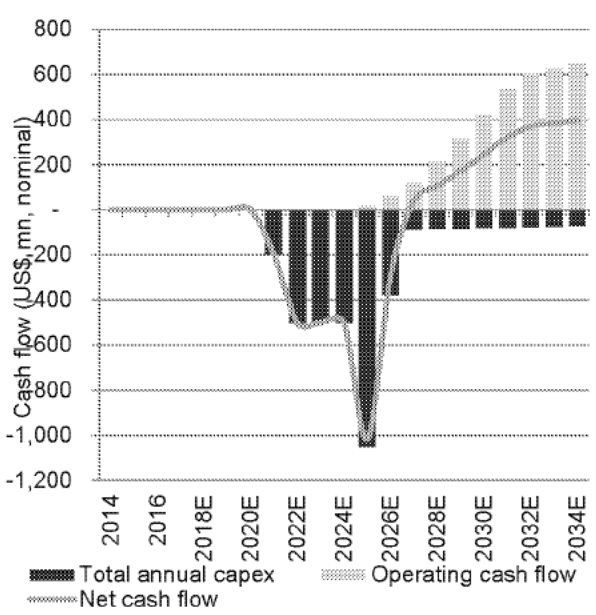
Vizcachitas is a copper-molybednum project located in Chile. It is owned by Los Andes. As part of the 2014 PEA, the company said that at an initial capex of US$2.9bn it would look to construct a 175ktpd mill which would see an average annual production of 179kt of copper and c. 5-6kt of molybdneum at a cost of c.USc170/lb. Since 2014, the company had been conducting exploration activities at the mine as part of which it has found higher grade mineralisation to the north of the existing mines. The mine is located at a low elevation with excellent infrastructure which makes it ideal for the project to start production. According to the company, the project is ready to enter the pre-feasibility stage. The company recently commented that it would update the PEA soon and the new parameters are likely to indicate a smaller mine at a much lower capex than the one for which it currently forecasts. The timeline according to the company is: 2018-20 it is looking to progress the PFS and environmental permits; by 2021 the company expects the environmental approval and and a decision on construction taken with construction starting in 2021-23. The company expects the copper production to begin in 2023 - we however take a slightly more conservative view and forecast first production in 2025 with full ramp-up by 2030.



Production profile



Cash flow chart



Economics summary

Internal rate of return	7%
NPV (including sunk costs)	-US$182
NPV (2018+)	-US$182
Cu required @ 15%	US$4,870 /t
Capex	US$3,000 mn
Capex / t Cu production	US$21,387
Capex / t Cu equ. production	US$19,384
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	1,038 mt
Copper grade	0.37% Cu
Contained copper	3,841 kt
Commissioning	2025
Peak copper production	173 ktpa
Average LOM production	140 ktpa
Life of mine	21
Gross unit cost	US$4,442 /t
Net unit cost (C1)	US$3,883 /t

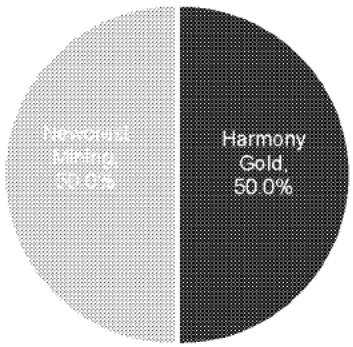
Source: Company data, Goldman Sachs Global Investment Research

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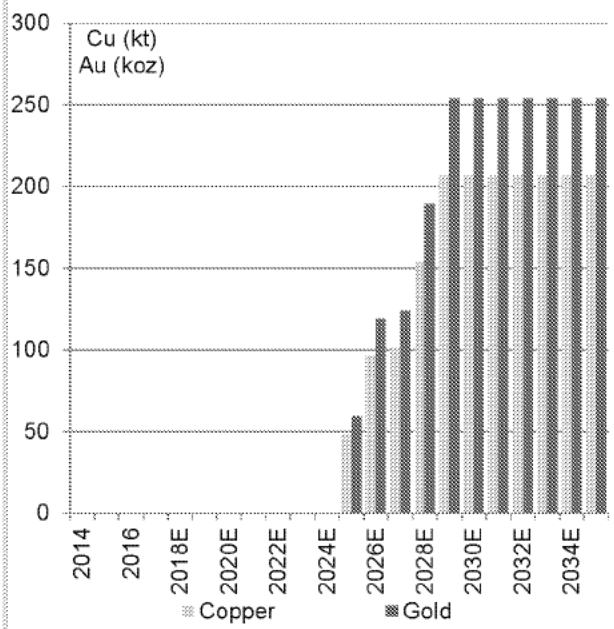
Exhibit 167: Wafi Golpu

Wafi Golpu	PNG	191 ktpa	US$3,000 mn	18% IRR

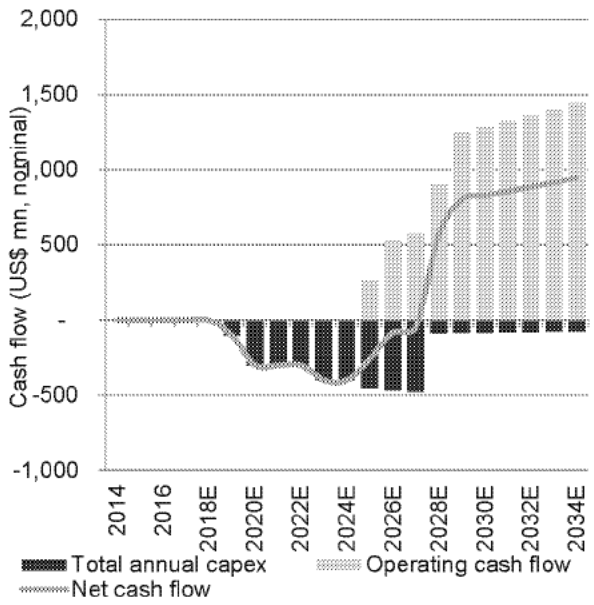
The Golpu deposit, located in Papua New Guinea (PNG), is a copper-gold deposit. The project is a joint venture between Harmony Gold Mining Company Ltd. (Harmony) and Newcrest Mining. In March 2018, Harmony released an updated feasibility study. The key changes are that the project now consists of three block caves (versus two previously) and the starter block cave is larger and deeper operating at 16mtpa (versus 3mtpa prior). The proposed 17mtpa processing plant will now include onsite-self generation of bulk power and associated fuel handling while Deep Sea tailings Placement (DSTP) has been identified as the preferred method of tailings management. First ore milled is expected 4.75 years from the grant of Special mining Lease (SML) which the JV applied for in August 2016 - the amended supporting documentation was submitted in March 2018. The JV plans to submit the EIS (Environmental Impact Statement) soon.The updated total initial capital for the project is expected to be US$2.8 bn compared to the initial pre-feasibility study capex guidance of US$4.8 bn and LoM capex is expected to be lower by US$1 bn. We model capex of US$3bn, as we adjust for inflation, and expect initial capex spend to start in 2019 with first production in 2025. In July 2018 the local Morobe government announced they wanted an equity stake of no less than 20% in the Wafi Golpu mine and want to be an active partner in the mine development.



Production profile



Cash flow chart



Economics summary

Internal rate of return	18%
NPV (including sunk costs)	US$3,388
NPV (2018+)	US$3,388
Cu required @ 25%	US$9,171 /t
Capex	US$3,000 mn
Capex / t Cu production	US$15,744
Capex / t Cu equ. production	US$12,732
Project type	Greenfield
Project status	Feasibility
Ore reserves / resources	380 mt
Copper grade	1.27% Cu
Contained copper	4,826 kt
Commissioning	2025
Peak copper production	207 ktpa
Average LOM production	191 ktpa
Life of mine	26+
Gross unit cost	US$1,703 /t
Net unit cost (C1)	US$922 /t

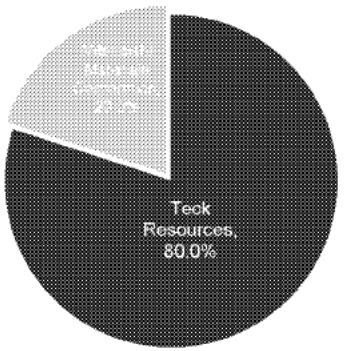
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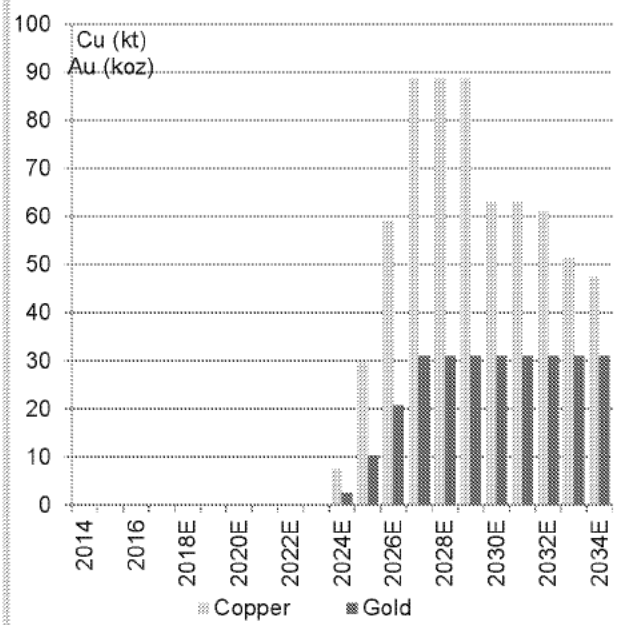
Exhibit 168: Zafranal

Zafranal	Peru	39 ktpa	US$1,270 mn	7% IRR

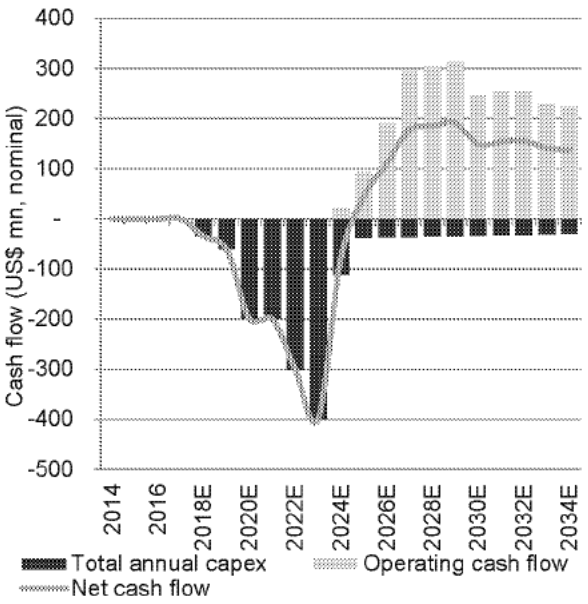
Zafranal, located in the Arequipa region in Peru, is a copper-gold greenfield open-pit mining project. The project was originally a 50/50 JV between its current operator, AQM, MAQM, and Teck Resources. In January 2017, Teck acquired AQM's share in MAQM and the effective ownership of the mine is now Teck Resources (80%) and MMC (20%). A Pre-Feasibility Study (PFS) was released in June 2016 which estimates resources of 467 mt with an average copper grade of 0.38%. The pre-production capex according to the PFS is US$1.16 bn with a mine life of 28 years and throughput averaging c.60ktpd. The environmental and social base line field studies for the project were delayed during 2015 as a result of local demands to sign a framework for long-term social investment programmes. During 2018 the focus will be on producing a feasibility study along with expanding community engagement activities and permitting work that is ncessary to prepare a Social and Environmental Impact Assessment (SEIA). The company expects to complete the feasibility study and submit the SEIA during 4Q18. Construction is expected to start in 1Q2019 with production to start at the end of 2021; we add slight capex inflation to the guided capex number and model first production from 2022.



Production profile



Cash flow chart



Economics summary

Internal rate of return	7%
NPV (including sunk costs)	-US$93
NPV (2018+)	-US$93
Cu required @ 15%	US$9,148 /t
Capex	US$1,270 mn
Capex / t Cu production	US$32,523
Capex / t Cu equ. production	US$29,983
Project type	Greenfield
Project status	Pre-feasibility
Ore reserves / resources	401 mt
Copper grade	0.40% Cu
Contained copper	1,604 kt
Commissioning	2024
Peak copper production	89 ktpa
Average LOM production	39 ktpa
Life of mine	27+
Gross unit cost	US$4,087 /t
Net unit cost (C1)	US$3,643 /t

Source: Company data, Goldman Sachs Global Investment Research

Share prices in this report are based on the market close of October 3, 2018.

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EPS change summary

Exhibit 169: Summary of EPS changes

Company	EPS						% Change		
	2018E		2019E		2020E		*2018E*	*2019E*	*2020E*
Diversifieds	New	Old	New	Old	New	Old			
BHP - LSE	1.24	1.24	1.56	1.40	1.30	1.24	*0%*	*11%*	*5%*
BHP - ASX	1.24	1.24	1.56	1.40	1.30	1.24	*0%*	*11%*	*5%*
Rio -LSE	5.22	5.03	4.83	4.84	4.30	4.27	*4%*	*0%*	*1%*
Rio Tinto - ASX	5.22	5.03	4.83	4.84	4.30	4.27	*4%*	*0%*	*1%*
Glencore	0.53	0.54	0.51	0.60	0.40	0.48	*-1%*	*-15%*	*-17%*
Anglo American	2.26	2.24	2.23	2.23	1.77	1.73	*1%*	*0%*	*2%*
Norilsk Nickel	2.45	2.56	2.55	2.76	2.43	2.63	*-4%*	*-8%*	*-7%*
Teck Resources Ltd.	4.46	4.92	3.63	4.16	3.04	3.58	*-9%*	*-13%*	*-15%*
Copper									
Antofagasta	0.39	0.42	0.80	1.17	0.93	1.24	*-7%*	*-31%*	*-25%*
Boliden	25.73	26.12	25.63	29.29	23.95	26.78	*-1%*	*-12%*	*-11%*
First Quantum Minerals	0.52	0.55	1.00	1.33	1.46	1.81	*-6%*	*-25%*	*-19%*
Lundin Mining Corp.	0.34	0.35	0.57	0.73	0.70	0.85	*-3%*	*-21%*	*-18%*
KAZ Minerals Plc	0.94	0.97	0.76	1.18	0.73	1.10	*-3%*	*-35%*	*-34%*
Aurubis AG	5.19	5.19	3.86	4.40	4.67	5.32	*0%*	*-12%*	*-12%*
KGHM Polska Miedz SA	9.25	10.01	11.09	6.02	8.15	2.69	*-8%*	*84%*	*202%*
Freeport-McMoRan Inc.	1.58	1.78	0.74	1.39	0.94	1.60	*-11%*	*-47%*	*-41%*
MMG Ltd	0.03	0.05	0.06	0.09	0.07	0.09	*-30%*	*-33%*	*-25%*
Jiangxi Copper	0.73	0.83	0.79	0.98	0.83	1.00	*-12%*	*-19%*	*-17%*
Zijin Mining	0.18	0.20	0.19	0.24	0.21	0.26	*-9%*	*-20%*	*-17%*

Source: Goldman Sachs Global Investment Research

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Not Rated (NR). The investment rating and target price have been removed pursuant to Goldman Sachs policy when Goldman Sachs is acting in an advisory capacity in a merger or strategic transaction involving this company and in certain other circumstances. **Rating Suspended (RS).** Goldman Sachs Research has suspended the investment rating and price target for this stock, because there is not a sufficient fundamental basis for determining, or there are legal, regulatory or policy constraints around publishing, an investment rating or target. The previous investment rating and price target, if any, are no longer in effect for this stock and should not be relied upon. **Coverage Suspended (CS).** Goldman Sachs has suspended coverage of this company. **Not Covered (NC).** Goldman Sachs does not cover this company. **Not Available or Not Applicable (NA).** The information is not available for display or is not applicable. **Not Meaningful (NM).** The information is not meaningful and is therefore excluded.

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Message

From: Peter Robertson [peterrobertson@pebblepartnership.com]
Sent: 4/25/2018 5:33:53 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]
Subject: Re: Letter to the Administrator
Attachments: 20180425125804.PDF

Ryan,

Guess I should have actually attached the letter before I hit send.

Peter

From: Peter Robertson
Sent: Wednesday, April 25, 2018 1:31:27 PM
To: jackson.ryan@epa.gov
Subject: Letter to the Administrator

Ryan,

I'm attaching a letter to Administrator Pruitt to this email. I would appreciate it if you could bring this to his attention. He spoke a couple of weeks ago to a group of conservative organizations. During that meeting, he was asked about the Pebble preemptive veto. His answers were conveyed to us, and this letter reacts to some of the things he said.

One of the things he said was that he was willing to hear new information about Pebble. This letter contains information which the Administrator clearly has not heard before. It also contains a request to meet with him so that we can discuss these matters in greater detail. Anything you can do to help facilitate such a meeting would, of course, be greatly appreciated.

Look forward to hearing from you.

Best,

Peter



Peter D. Robertson
The Pebble Partnership
1330 Connecticut Avenue, NW

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Washington, DC 20036

202-629-3392

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April 24, 2018

The Honorable Scott Pruitt
Administrator
United States Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

Dear Administrator Pruitt:

It is our understanding that you appeared before a group of non-governmental organizations and others last Wednesday, April 11, 2018. During the course of that meeting, you responded to a question about your decision to leave in place the Obama-era regulatory overreach and unprecedented preemptive 404(c) veto imposed on the Pebble mine.

We heard from several people who attended that meeting, who are very concerned about the EPA's use of a 404(c) preemptive veto, about your comments on Pebble and suspending the withdrawal of the "Proposed Determination."

According to participants, you also said we could bring new information about the mine to you. We appreciate your willingness to listen and respectfully request a meeting to do so. We will contact your staff to set up such a meeting. In advance of that discussion, we believe it is important to provide you with accurate information and provide our perspective on some of the issues you cited.

Flawed and Biased Science Was Created by Obama EPA to Justify Unprecedented 404(c) Action.

You noted that the decision was based on the data before you. You stated that the mine was in an area with two rivers, and that the mine could impact millions of fish. We assume that in making these statements, you are relying on the Bristol Bay Watershed Assessment ("BBWA"). That report was developed by the Obama Administration to support a predetermined decision to veto the Pebble Mine through an unprecedented

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process before a permit application – containing an actual mine plan and other important aspects, such as proposed mitigation – had even been submitted for review. This discredited Obama EPA science is wholly insufficient to support making any regulatory decision, especially one of this significance, and that point was made by a number of EPA's own peer reviewers of the BBWA.

Moreover, The BBWA is an outdated, severely flawed study that used hypothetical mine plans in assessing potential impacts to the region. When EPA prepared the BBWA, it is important to remember that Pebble had never filed a mine plan or a Section 404 permit application. The BBWA assumed we would be in two river systems. As our permit application makes clear, major mining operations are only in one watershed. Pebble Project, Department of the Army, Application for Permit, POA-2017-271, p. 31, found at https://pebbleprojecteis.com/documents/background.

Former Senator and Secretary of Defense William Cohen undertook an independent review of EPA's actions. Among other things, he found that "EPA relied upon the BBWA in its Proposed Determination but acknowledged that there were significant gaps in its assessment and that it was not designed to duplicate or replace the Permit/NEPA Process." http://files.cohengroup.net/Final/Final-Report-with-Appendices-compressed.pdf.

The U.S. House of Representative's Committee on Science, Space, and Technology extensively reviewed the process used to veto the mine and the so-called science developed to support that process. The Chairman of the Committee wrote: "EPA employees colluded with third party Pebble Mine opponents. They sought to deliberately establish a record that pointed to one outcome: the Pebble Mine will be excluded from the regular permitting process and should be stopped." https://science.house.gov/sites/republicans.science.house.gov/files/documents/HHRG-114-SY-WState-S000583-20160428.pdf. The Committee also "determined that the pre-emptive action taken for the Pebble Mine Project was unprecedented under the Clean Water Act and was justified by a questionable assessment that relied on predetermined conclusions developed by EPA officials." https://science.house.gov/sites/republicans.science.house.gov/files/documents/02.22.17%20SST%20Letter%20to%20EPA%20Administrator%20Pruitt.pdf. Finally, the Committee found "that EPA employees inappropriately assisted outside groups in petitioning the

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agency to change the way they operate and use Section 404(c) to stop this project." https://science.house.gov/sites/republicans.science.house.gov/files/documents/02.22.17%20SST%20Letter%20to%20EPA%20Administrator%20Pruitt.pdf. The U.S. House Committee on Oversight and Government Reform came to a similar conclusion, stating in a November 2015 report "that EPA employees had inappropriate contact with outside groups and failed to conduct an impartial, fact-based review of the proposed Pebble mine." https://oversight.house.gov/wp-content/uploads/2015/11/Bristol-Bay-Pebble-Mine-Staff-Findings-Nov-2015-Final.pdf.

The Actual Pebble Mine Plan, Designed for Sustainability.

As our permit application sets out, "[t]he layout was designed to consolidate the majority of the site infrastructure in a single drainage, the North Fork Koktuli, and avoid the placement of waste rock or tailings in the Upper Talarik Creek drainage." Pebble Project, Department of the Army, Application for Permit, POA-2017-271, p. 31, found at https://pebbleprojecteis.com/documents/background. I took those steps explicitly for sustainability purposes, because the Upper Talarik Creek supports significantly greater numbers of salmon than does the North Fork Koktuli. However, your statement that "millions of salmon" occupy this area is simply incorrect. The average escapement of salmon (*i.e.*, those that return to these streams to spawn) for the years 2004-2009 is about 65,000 salmon/year.

This single point most perfectly exemplifies why this veto raises such serious concerns. President Obama's EPA initiated a preemptive veto, and the decision to leave it in place is evidently based on "facts" that our permit application and other data show are simply not true.

No Consultation with Project Proponent.

We understand that you stated that you sent "political advisers" to the area to investigate. While these Agency employees did attend public hearings, they did not speak with anyone from Pebble while in the state. It seems that if they wanted to get a comprehensive understanding of the issues involved, a meeting with the project proponent would have been advisable. We would have, of course, welcomed such a meeting.

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Withdrawal of Proposed Veto is Clearly a Discretionary Action.

We understand the concern that you could be sued if you withdrew the Obama-era proposed preemptive veto by a suit alleging that your decision was arbitrary and capricious under the Administrative Procedure Act. Such suits are common, and we understand why you would be concerned about such a suit. Such a case has no merit and would likely be thrown out by any court. The decision to initiate a veto or not to do so is entirely in your discretion. The case law on such actions is solid – they are not reviewable. In addition to being entirely within your discretion, a decision to withdraw the veto would not be final agency action, and therefore not subject to review by courts. We have attached a memorandum that addresses this issue. *See*, Attachment 1.

If you are concerned about any mining in the area, as some meeting participants indicated to us, it is important to remember that the Obama EPA acknowledged in the BBWA that a mine smaller than their .25 hypothetical mine would be allowed to go through the permitting process. Therefore, even the Obama Administration is on record as stating that some mine in the area could be approved.

Continued Denial of Due Process.

Just because Pebble can go through permitting, that does not mean that the project has due process. While the U.S. Army Corps of Engineers is reviewing our permit application, it cannot issue a permit while the proposed veto is still pending because the regulations prevent them from doing so. *See*, 33 CFR Sec. 323.6(b). This "overhang" represents a clear denial of due process and does not reflect the rule of law. We should not be subject to a requirement that a veto must be withdrawn before we can receive a permit. That was clearly not the way Congress designed the Clean Water Act, nor was it the intent of the settlement agreement we have with the Agency.

An Adverse Precedent for Resource Development in the U.S.

Many of your ardent supporters understand that the precedent purposely left in place can and likely will be cited by future administrations as justification for action on other projects. Environmentalists understand that it may take only a proposed, preemptive veto to stop a development project, thus weaponizing the 404(c) veto process. Such administrations could use the 404(c) authority to initiate one, or dozens, or hundreds of

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proposed preemptive vetoes. These vetoes could prevent permits from ever being issued whether EPA finalizes those vetoes or not. Because proposed vetoes are not final agency actions, project proponents would not be able to obtain judicial review of those proposed preemptive vetoes. EPA will have created a 'Catch 22' that could effectively stymie development. This seems inconsistent with your successful record of regulatory reform at the EPA.

This action also is completely inconsistent with the policy position articulated by President Trump on EPA's appropriate role on such matters. As you know, in the recent proposal to Congress concerning infrastructure financing and project streamlining, President Trump has proposed to repeal Section 404(c) of the Clean Water Act in its entirety.

Pebble Did Legally Challenge EPA's Authority.

Participants report that you said Pebble had not sued the Agency attacking EPA's authority to issue a preemptive veto. In fact, we did attack in court the statutory authority to issue such vetoes. The court dismissed the suit as not ripe because there was no final agency action. Interestingly, the Federal judge in Alaska hearing the three cases we filed requested briefing on both the merits and on the ripeness issue simultaneously. *See,* Attachment 2. We believe that the argument that the Agency lacks statutory authority to promulgate a preemptive veto is strong, and we commend these arguments to your attention.

The "proposed determination" left in place is exactly the same preemptive veto proposed by the Obama Administration. It is NOT based on an examination of our proposed mine plan, nor does it have a robust environmental impact statement to support it. Withdrawing this flawed preemptive veto does not prevent you from initiating a new one at the proper point in the process if you choose to do so, based on a full administrative record. Continuing with the Obama-era flawed veto, based on a discredited Bristol Bay Assessment, is to continue a preemptive veto.

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We look forward to discussing these issues with you further, and will be pleased to fully describe the mine plan that we have submitted for review, when we meet.

Sincerely,

Tom Collier
CEO

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Attachment 1

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Judicial Review of Withdrawal of Proposed Determination

- EPA would likely prevail on an APA or citizen suit challenging its decision to withdraw the Proposed Determination without reviewing public comments.

    - Under either APA, or CWA's citizen suit provision, a plaintiff seeking to challenge the withdrawal of EPA's Proposed Determination has to demonstrate that it is challenging a *nondiscretionary* duty. *See* 5 U.S.C. 701(a) (APA grants a court jurisdiction to review actions taken by an agency except to the extent "agency action is committed to agency discretion by law"); 33 U.S.C. § 1365 (citizen suits may be brought where there is an alleged "failure … to perform any act or duty under this Act which is not discretionary with the Administrator").

    - We have not found any case challenging EPA's decision to withdraw a Proposed Determination. However, several courts have dismissed suits claiming that EPA improperly failed to exercise its Section 404(c) authority, holding that such authority is committed to the discretion of the agency. The reasoning of these cases is persuasive here.

        - In *Preserve Endangered Areas of Cobb's History, Inc. v. United States Army Corps of Engineers*, 87 F.3d 1242, 1249-50 (11th Cir.1996), plaintiffs brought a CWA citizen suit against EPA for failing to veto the Corps' issuance of a 404 permit. The court dismissed the claim, holding that EPA's authority to veto a section 404 permit is discretionary. The court summarized the various reasons why Section 404(c) is best viewed as discretionary, including the statute's use of the word "authorized" in Section 404(c). *See* 33 U.S.C. § 1344(c) (the "Administrator is authorized to prohibit . . . and authorized to deny or restrict the use of any defined area for specification . . . ."). The court found that the use of the term "authorized" (as opposed to "shall") suggests a discretionary function. The court also pointed out that the discretionary nature of the EPA's veto authority is also the interpretation adopted by the agency, as seen in its regulations, which use the permissive "may," as opposed to the mandatory "must" or "shall." *See* 40 C.F.R. § 231.1(a) ("Under section 404(c), the Administrator may exercise a veto over the specification by the U.S. Army Corps of Engineers or by a state of a site for the discharge of dredged or fill material.").

        - Numerous courts have agreed with this reasoning. *See also Hill v. Boy*, 144 F.3d 1446, 1449 n. 7 (11th Cir. 1998) (upholding dismissal of citizen suit against EPA and the Corps for failing to use their authority to veto the Corps' issuance of a section 404 permit because authority to veto a section 404 permit is discretionary); *City of Olmstead Falls v. EPA*, 266 F. Supp. 2d 718, 722-23 (N.D. Ohio 2003) (court lacked jurisdiction under APA to review EPA's decision not to veto the Corps' decision to issue a Section

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404 permit because the EPA's "veto power as set forth in Section 404(c) is discretionary").

- Other courts have also noted in dicta that the use of Section 404(c) is discretionary. *See Mingo Logan Coal Co. v. EPA*, 70 F. Supp. 3d 151, 166 (D.D.C. 2014) (noting "section 404(c) contains *permissive, discretionary* language") (emphasis added); *Ctr. for Biological Diversity v. United States Army Corps of Engineers*, No. CV 14-1667, 2015 U.S. Dist. LEXIS 76653 at *8 (C.D. Cal. Feb. 4, 2015) (EPA "has the *discretionary* authority to veto that decision if it makes certain findings regarding the adverse effects of the permitted action.") (emphasis added).

- Despite this case law, two courts have permitted suits against EPA where the agency chose not to initiate a veto.

    - Relying on a Fourth Circuit case that held generally that EPA's ultimate responsibility for the protection of wetlands under the CWA was a non-discretionary duty, *Nat'l Wildlife Fed'n v. Hanson*, 859 F.2d 313 (4th Cir. 1988), one district court held that a plaintiff can maintain a suit where the "Administrator fails to exercise the duty of oversight imposed by" Section 404(c). *See South Carolina Coastal Conservation League v. United States Army Corps of Engineers*, No. 2:07-3802-PMD, 2008 U.S. Dist. LEXIS 69499 (D. S.C. Sept. 11, 2008).

    - In *Alliance to Save the Mattaponi v. United States Army Corps of Engineers*, 515 F. Supp. 2d 1 (D.D.C. 2007), the district court dismissed plaintiff's citizen suit alleging that EPA failed to veto a Corps permit, holding that "this veto power … is discretionary." However, it concluded that plaintiff's APA claim survived because the CWA provides a standard by which to judge EPA's discretion – whether the discharge will have an unacceptable adverse effect. Because in this case EPA had not based its decision on this standard, the court ultimately found that EPA had acted arbitrarily and capriciously, *Alliance to Save the Mattaponi v. United States Army Corps of Engineers*, 606 F. Supp. 2d 121 (D.D.C. 2009).

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Attachment 2

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IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF ALASKA

PEBBLE LIMITED PARTNERSHIP and ALASKA PENINSULA CORPORATION, Plaintiffs, and STATE OF ALASKA, Intervenor-Plaintiff, vs. UNITED STATES ENVIRONMENTAL PROTECTION AGENCY, and DENNIS J. McLERRAN, in his official capacity as Regional Administrator of EPA Region 10, Defendants.	No. 3:14-CV-0097-HRH

ORDER

Case Status

A status and scheduling conference was held in this case on July 11, 2014.

The court minutes of the foregoing conference are supplemented as follows for purposes of scheduling clarity.

Plaintiffs moved for reconsideration[1] of the court's order of July 7, 2014,[2] granting UTBB's motion to intervene. Plaintiff has responded to the motion for reconsideration.[3]

[1]Docket No. 71.

[2]Docket No. 69.

[3]Docket No. 72.

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Reconsideration is granted. The court's July 7, 2014, order granting intervention is vacated. The court will entertain opposition to UTBB's motion to intervene if filed on or before July 18, 2014. Any reply shall be served and filed on or before July 23, 2014.

Nunamta Aulukestai has moved to intervene.[4] Any opposition to that motion shall be served and filed on or before July 18, 2014. Replies may be served and filed on or before July 23, 2014.

The defendants propose to file a motion to dismiss. That motion shall also be served and filed on or before August 11, 2014. Usual response and reply times shall be observed.

Defendants' response to plaintiffs' motion for preliminary injunction is currently due July 28, 2014.[5] A second motion for preliminary injunction by intervenor-plaintiff State of Alaska has been filed.[6] The time for defendants to respond to both motions for preliminary injunction is extended to August 11, 2014. Usual reply times shall be observed.

Defendants' response to the two motions for preliminary injunction may be consolidated, but the defendants' proposed motion to dismiss shall be separately briefed.

After consultation with counsel, the court has determined to invoke the provisions of Rule 65(a)(2), Federal Rules of Civil Procedure, which permits a court to consolidate proceedings on the merits of a case with proceedings on motion for preliminary injunction. That is, the court intends taking up first defendants' motion to dismiss and then the construction of § 404(c) of the Clean Water Act, 33 U.S.C. § 1344(c), and the State of Alaska's arguments based upon the Alaska Statehood Act, Pub. L. No. 85-508, 72 Stat. 339 (1958). The defendants' response to the motions for preliminary injunctions, as well as replies on those motions, should focus upon these legal issues. It is the court's perception that if the defendants' motion to dismiss is not dispositive of the case, a decision on the merits of the

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[4]Docket No. 77.

[5]Docket No. 70.

[6]Docket No. 61.

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foregoing legal issues (the construction of § 404(c) and the Alaska Statehood Act) are likely to be dispostive.

DATED at Anchorage, Alaska, this 11th day of July, 2014.

/s/ H. Russel Holland
United States District Judge

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Message

From: Chris Wood [Chris.Wood@tu.org]
Sent: 1/31/2018 2:42:11 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]
CC: Elizabeth Thompson [Elizabeth.Thompson@tu.org]
Subject: Good Sam and Bristol Bay
Attachments: Letter to EPA.pdf

Dear Ryan:

Our mutual friend, Brent Fewell, suggested I get in touch with you about the EPA's desire to help out on the Good Sam/abandoned mine issues. As you know, that is a high priority for Trout Unlimited, as well. Coincidentally, I sent the attached letter to Administrator Pruitt yesterday, and would also like to discuss Bristol Bay with you both.

I have copied Liz Thompson on this email. She can help us to find a time to meet, if you're available.

All my best,

Chris

TROUT UNLIMITED

Chris Wood / President and CEO
cwood@tu.org / c: (b) (6)

Trout Unlimited
o: 703-284-9403
http://www.tu.org

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Message

From: Knudson, Kip C (GOV) [kip.knudson@Alaska.gov]
Sent: 3/15/2019 3:59:57 PM
To: Jackson, Ryan [jackson.ryan@epa.gov]
Subject: Time to meet on March 27?
Attachments: Dunleavy to POTUS 3-1-19.pdf

Ryan, Alaska Governor Dunleavy's Senior Policy Advisor will be in DC on Wednesday, March 27, and would appreciate the opportunity to talk about several issues outlined in the attached letter.

Thank you in advance for your time.

Kip Knudson
Director, State/Federal Relations
Governor Michael J. Dunleavy
State of Alaska
202-624-5988 (direct)
(b) (6) (cell)

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550 West Seventh Avenue, Suite 1700
Anchorage, AK 99501
907-269-7450

Governor Michael J. Dunleavy
STATE OF ALASKA

March 1, 2019

The Honorable Donald J. Trump
President of the United States
The White House
1600 Pennsylvania Avenue NW
Washington, DC 20500

Dear Mr. President:

Thank you for the opportunity to meet with you on February 28, 2019. I enjoyed our time together during your visit to Alaska. The generosity and attention you extended to our servicemen and servicewomen stationed in the Last Frontier is greatly appreciated – clearly, we share the same respect towards those who stand on the frontlines to keep our nation safe. I want to also reiterate that Alaska supports your vision for our great country and we look forward to working with you to make it a reality.

As such, I wanted to take the opportunity to share with you some matters that are of great importance to Alaskans. The following is a synopsis of issues facing Alaska that I believe by working together can advance our shared goals of economic growth and energy dominance:

U.S. Department of the Interior

- **Statehood Land Selections** – Alaska is ready to complete our statehood land selections. It's important for the Department of the Interior to lift the current secretarial orders that are preventing priority selections from attaching. One key example is Public Land Order 5150 - put in place for the Trans Alaska Pipeline System (TAPS). It is time for the state to own that right-of-way, then this land can finally generate economic development. Lifting that single Land Order will satisfy close to half of the land we were promised. The Land Orders were put in place without a land plan or environmental analysis, but now the Bureau of Land Management (BLM) is demanding both an updated plan and environmental review to lift each order. Alaska views BLM's demand as an example of a government agency creating unnecessary work that only stalls economic growth.

- **Arctic National Wildlife Refuge 1002 area lease sale** – U.S. Fish and Wildlife career employees undermined seismic work this winter, so the sale will occur without valuable data, likely lowering the bids. These same U.S. Fish and Wildlife employees are working to undermine the lease sale. ANWR has the potential to become the next Prudhoe Bay, and is a key element for your goal of America to achieve energy dominance.

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- **National Petroleum Reserve – Alaska (NPR-A)** – Former President Obama took half of the NPR-A off the table for oil and gas development. This land needs to be put back into the leasing plan. A new land plan and environmental review needs to be done before that can be put up for lease.

U.S. Army Corps of Engineers (U.S. Corps) / Environmental Protection Agency (EPA)

- **Waters of the U.S. Rule (WOTUS)** – The U.S. Corps and EPA have a long history of misinterpreting the Clean Water Act to give themselves more and more power. The Clean Water Act applies to "***waters*** of the United States" – not wet***lands***. Lands are not waters. In 2017, you issued a Presidential Executive Order directing the Corps and EPA to revisit WOTUS regulation, which defines federal jurisdiction under the Clean Water Act. Instead, what the Corps and EPA have proposed isn't much different than before and doesn't give much control back to Alaska – if any at all. When you're flying over Alaska, you can see wetlands everywhere. In fact, Alaska has 174 million acres of wetlands – more than all states in the Lower 48 combined. I understand that people are concerned about the disappearing wetlands in the Lower 48; but, we don't have that problem in Alaska. We are a young state, with tremendous undeveloped resource potential that could be of great benefit to our country's energy security. However, this proposed federal regulation is something that has prevented Alaska's economy from growing and prohibited natural resource development, which ultimately is a roadblock to America becoming energy dominant – something that is a priority of yours. Please urge your departments to not adopt a regulation that is counter to your vision for our great nation.

- **Clean Water Act 404 veto** – Natural resource development in Alaska is handicapped due to the EPA's failure to officially announce that a preemptive Clean Water Act 404 veto is not going to be used anywhere in the state. The Pebble Mine Project is the poster child, but every potential investor must evaluate whether that preemptive veto could be used against their project; which results in a serious brake that chill potential resource development opportunities.

- **Clean Water Act 401 permits** – My team is available to assist the EPA in rewriting the handbook on Clean Water Act 401 Water Quality permits. By working together, we could create a federal policy that is of benefit to both the nation and Alaska.

- **Clean Air Act – Fairbanks air quality** – Fairbanks has some of the nation's coldest weather and highest costs of energy, and people have been burning wood because it's all they can afford. This is nothing new, as Fairbanks has been doing this for decades. But now, the EPA says we have an air quality problem due to woodsmoke. Keep in mind, Fairbanks has temperatures as cold as -50 below zero. Being able to heat your home isn't a luxury – it's a matter of survival. Fairbanks has been making great strides to reduce woodsmoke emissions, but EPA is telling us it's not enough and that we need to implement costly and intrusive regulations. In concert with the measures already taken, a potential long-term plan is to get affordable natural gas to Fairbanks. We need the EPA to be patient and ask they also explore potential regulatory changes that consider Fairbanks' Arctic climate and high energy costs.

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Medicaid

- **Medicaid Block Grants** – Your Medicaid Administrator, Seema Verma, has urged us to be the first state to receive Medicaid dollars as a block grant. We are eager to do this, but your support of her on this "first" will keep the proper focus and speed on the application.

U.S. Forest Service (USFS)

- **Tongass National Forest / Roadless Rule** – The USFS is working hard to reverse a Clinton-era rule that virtually shut down logging in the Tongass Forest. New York State logs more timber commercially than Alaska. That rule-making must go perfectly to be completed timely and save what's left of our timber industry. In January 2018, former Governor Walker petitioned the USDA for new rulemaking to completely exempt the Tongass from the 2001 Roadless Rule and to rescind the interlocking 2016 Tongass Transition Plan. USDA began the process in August 2018 and is now considering what the preferred alternative in the DEIS should be. Secretary Perdue should maintain the policy determination made by the USDA in 2003 by selecting total exemption as the preferred alternative in the DEIS. We look forward to you providing clarification to the Secretary of Agriculture on the roadless rule exemption for the Tongass EIS. This would be a significant victory for the timber industry in Southeast Alaska and their efforts to increase the annual timber harvest, which creates jobs and fosters economic opportunity.

U.S. Customs and Border Patrol (CBP)

- **Tourism Opportunities** – Iceland continues to allow tourists to travel throughout their country for a few days without a visa, and business is booming. Anchorage Airport built a special terminal so that Asian tourists without visas could de-plane during fuel stops, shop at Duty Free, then re-board, or even get on a different flight headed to another foreign destination. These tourists could not leave the terminal. Business was booming. Then, after 9/11, CBP ended this program. It is time for CBP to allow the restart of this program. Anchorage lost all that business to the airport in Vancouver, Canada.

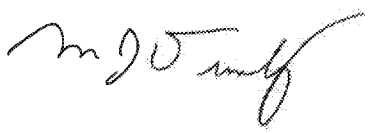
Fisheries Appointments

- **U.S. Pacific Salmon Commission** – I have submitted the appointment request for Mr. Doug Vincent Lang, Commissioner of the Alaska Department of Fish and Game, as our selection for the Alaska seat on the U.S. Pacific Salmon Commission.

- **North Pacific Fishery Management Council** - Our nominations for the North Pacific Fishery Management Council have been forwarded to Secretary of Commerce Ross, and we look forward to his appointments soon.

Thank you again for taking time to visit our nation's troops and for your voiced support of Alaska's needs. I know many of the items listed will require mutual attention from the State of Alaska in concert with the federal government. Alaska stands ready to do our part to materialize the dream of a great state supportive of a great nation, and I look forward to our next visit.

Sincerely,



Michael J. Dunleavy
Governor

AMERICAN OVERSIGHT
ED_002890_00082938-00003
EPA-19-1101-D-001936
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Message

From: Tim Stephens [**Ex. 6 Personal Privacy (PP)**
Sent: 9/20/2018 8:52:12 PM
CC: Wheeler, Andrew [wheeler.andrew@epa.gov]; McGrath, Patricia [mcgrath.patricia@epa.gov]
Subject: Fwd: Pebble Preemptive Veto

FYI

Can we expect the EPA to publicly comment on the overreaching veto against Pebble soon?

Thank you for your service.

---------- Forwarded message ----------
From: **Tim Stephens** **Ex. 6 Personal Privacy (PP)**
Date: Thu, Sep 20, 2018 at 2:52 PM
Subject: Pebble Preemptive Veto
To: press@epa.gov

Dear EPA,

A recent article by Bloomberg has reported the EPA had meetings with Alaska groups, one person in particular being Matt Newman. The meetings supposedly took place on September 11th, 2018. Bloomberg states, Alaska groups "were told that the restrictions under the federal Clean Water Act will remain."

Is this true? Why hasn't this been communicated to all stakeholders or been made public? Was this meeting with regional 10 employees? Has Andrew Wheeler recused himself from this matter, and if so who will take ownership?

I look forward to a response before end of day, 5pm EST. Friday, September 21st.

Thank you in advance for your time.

AMERICAN OVERSIGHT

The EPA plans to retain Obama-era restrictions that could hamper the construction of a massive gold and silver mine in Alaska, two members of a group briefed by the agency told Bloomberg Environment.

If so, the Pebble Mine could still move forward as it seeks the permits it needs, but would have to adhere to requirements the Environmental Protection Agency proposed in 2014 to protect wetlands along the pristine Bristol Bay and limit the construction of mine waste impoundments.

Pebble's owners now will likely have to prove to the EPA that the elimination of wetlands and creation of waste rock impoundments won't harm the Bristol Bay ecosystem, which produces nearly half the world's sockeye salmon.

A coalition of local businesspeople, tribal groups, and congressionally mandated entities known as Alaska Native Regional Corporations met with EPA political appointees and senior staff Sept. 11 and were told that the restrictions under the federal Clean Water Act will remain, said Matt Newman, senior staff attorney at the Native American Rights Fund, which represents tribal entities in Alaska. Newman himself was at the meeting.

"They were very adamant that [former EPA chief Scott] Pruitt's final order, leaving t proposed determination in place, stands, even with the recent change in leadershi that occurred this summer," Newman told Bloomberg Environment Sept. 15, referring to Pruitt's resignation in July. "There is no indication whatsoever from the EPA that that decision is under any further consideration."

In January, Pruitt made a surprise decision to leave Obama's 2014 proposed water limits in place. That proposal would have effectively denied Pebble's ability to secu a Clean Water Act permit, and was issued before Pebble had even submitted a min plan or applied for a permit.

'Nothing Has Changed'

The reasoning behind Pruitt's January decision remains a mystery, particularly sinc he had moved in May 2017 to remove the limits. The EPA would almost certainly fa a legal challenge by Alaskans and environmentalists should the Obama limits be waived.

Dan Cheyette, vice president of lands and resources at the Bristol Bay Native Corporation, said Bristol Bay groups have been in "constant contact" with EPA officials for many months and have never been told that the restrictions would be lifted.

~~
-Tim S

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-Tim S

AMERICAN OVERSIGHT

Message

From: Tim Stephens [Ex. 6 Personal Privacy (PP)]
Sent: 3/14/2019 9:06:20 PM
To: Hladick, Christopher [hladick.christopher@epa.gov]
CC: Peterson, Erik [Peterson.Erik@epa.gov]; Allnutt, David [Allnutt.David@epa.gov]
Subject: Re: Pebble Project
Attachments: Pebble Project DEIS Letter from Senate Majority Members 3 14 19 FINAL.pdf; 10172018 Mr Stephens (2) (1).pdf

Mr. Hladick,

I'd like to kindly follow up as new information has surfaced since my last email.

I still respectfully disagree with your comment that the EPA is "committed to fundamental fairness", in relevance to Pebble. Once again, this cannot be factually true, due to the fact this is inconsistent with virtually every other project. Only Pebble has had the pleasure of struggling to find funding while navigating through the expensive permitting process with a risky preemptive veto hanging around like a dark cloud. You never did refute that point and I question if there is a rational argument to support your "fairness" claim.

With new revelations, your claim that the EPA is "committed to the rule of law" is also factually incorrect. Attached is a letter from the Alaska State Senate Majority. This letter can also be found on the ACoE EIS website, where they have submitted a DEIS comment. Per the 'Federal Alaska Statehood Act', sections 6(b) and 6(i), and I quote from their letter, *"The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land."* It would appear that the EPA has no legal authority to impose a preemptive veto on the Pebble project, sitting on designated state land for mineral development, per the Statehood Act. We do not even need to discuss the supporting documents that produced the preemptive veto. I.E. the BBWA which FOIA proved collusion between the NRDC and the EPA under former President Obama.

I hope you find time to read this letter and re-evaluate your claims, that in this case, the agency is committed to "fundamental fairness" and "the rule of law". I do not believe any reasonable person can draw that conclusion.

Thank you for your time.

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

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EPA-19-1101-D-001940
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

On Wed, Oct 17, 2018 at 7:15 PM Tim Stephens **Ex. 6 Personal Privacy (PP)** wrote:

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

AMERICAN OVERSIGHT

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 10
1200 Sixth Avenue, Suite 155
Seattle, WA 98101-3123

OFFICE OF THE REGIONAL ADMINISTRATOR

OCT 17 2018

Dear Mr. Stephens:

Thank you for your email dated September 27, 2018 regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your email asks whether the EPA plans to withdraw the Proposed Determination, and, if there are no plans to withdraw the Proposed Determination, why the EPA has not publicly announced that there are no plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

Again, thank you for contacting the EPA. If you have any questions, please feel free to contact Erik Peterson, who is one of our Bristol Bay project managers. You can reach Erik at (206) 553-6382 or peterson.erik@epa.gov. To receive future updates on the EPA's Bristol Bay-related decisions and activities, I encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

ALASKA STATE SENATE MAJORITY

March 14, 2019

Colonel Phillip Borders
Alaska District Commander
US Army Corp of Engineers
PO Box 6898
Joint Base Elmendorf-Richardson, Alaska. 99506-0898

Mr. Shane McCoy, Project Manager
U.S. Army Corps of Engineers Regulatory Division
P.O. Box 6898
Joint Base Elmendorf-Richardson, Alaska 99506-0898

Re: Pebble Project Draft Environmental Impact Statement (DEIS) – Avoidance of the "No Action Alternative"

Dear Col. Borders and Mr. McCoy:

We have reviewed the material found at https://pebbleprojecteis.com/documents/eis and have the following comment: the Pebble Project has been studied and debated for years; **the "No Action Alternative" should be avoided.**

"Action Alternatives 1,2,3," or, at least a "version" of those "Action Alternatives," are generally supported, although we, (which represent an average of 35,512 Alaskans each), do not, at this time, advocate for one particular "Action Alternative" over the other.

Why should, generally, an "Action Alternative" advance and why should the "No Action Alternative" be avoided?

It's simple: The Pebble Project is on state land that was specifically selected by the state for mineral development.

To understand how this scenario occurred, it's important to remember history.

AMERICAN OVERSIGHT

The federal Alaska Statehood Act,[1] which was voted on and agreed upon to include Alaska under an equal footing,[2] expressly allowed state land selections for the purposes of becoming self-sufficient and allowing the state to develop its own natural resources.[3]

There are two particular sections of the Alaska Statehood Act that all should be aware of: Section 6(b) and Section 6(i).

1. Section 6(b) declared that the State of Alaska has the right to select 102,500,000 acres of land.
2. Section 6(i) granted the State of Alaska the right to the minerals in the lands it selected. It also gave the State the right to decide when and under what terms, state selected lands (with minerals) would be leased for development. "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct."

To be absolutely clear: The federal government, through an agency, cannot unilaterally amend Section 6(i) of the Statehood Act. Additionally, there is no exception allowing a federal agency to unilaterally hamper development on state land.[4]

The State of Alaska has long had an expectation of receiving the value of the royalties and taxes from this particular land selection. Federal government "delay" or "non-compliance" with its necessary good faith obligations could subject the federal government to potential damages under the compact theory. In addition, Alaska could seek other equitable rights (such as the right to select *other* lands containing a similar amount of minerals, oil, or gas from federal lands available after the state ratified the Statehood Act).[5]

The area in question has tremendous value. A value recognized by generations of Alaskans that came before us. Those generations had the wisdom and foresight to understand how the state could further contribute, today, to the world economy from the EIS analysis area.

Here's the reality: As technology advances (with the development of more smart devices to more electric vehicles) the world <u>needs</u> raw materials. Copper and gold are excellent conductors. Molybdenum is used to make alloys that increase strength, hardness, and resistance to corrosion and wear. The project applicants seek to provide those materials.

Alaska, as a state recovering from recession, will benefit tremendously too:

1. The project could reverse population declines.

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[1] Alaska Statehood Act, Pub. L. No. 85-508, § 4, 72 Stat. 339 (1958), reprinted in 48 U.S.C.A. ch.2, refs & annos (2003).
[2] *United States v. Alaska*, 521 U.S. 1, 6, 117 S. Ct. 1888, 1892, 138 L. Ed. 2d 231 (1997)
[3] "The natural resources of Alaska 'belong' to Alaska and to Alaskans in a way that, in our federal system, Alaska's society and economy in general do not." *Hicklin v. Orbeck*, 1978 WL 223115 (U.S.), 3 (U.S.,1978).
[4] For example: The Statehood Act does not say "Mineral deposits in such lands shall be subject to lease by the State as the State legislature may direct <u>except when the Environmental Protection Agency or the Army Corps of Engineers decides to forbid development</u>."
[5] *Marathon Oil Company v. U.S.*, 236 F.3d 1313 (Fed. Cir. 2001)("If the Government said it would break, <u>*or did break*</u> an important promise…The Government must give the companies their money back.") (Emphasis added).

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2. The project applicants have expressly communicated that one of its core objectives is to maximize opportunities for local hire.
    a. First directly from residents in the area.
    b. Then, residents that have close ties to the area.
    c. Then, to Alaska residents in general.
3. Moving forward with the project may provide for educational opportunities for Alaskans (through mining industry sponsored programs) and increased revenue streams to the surrounding areas (which could help keep enrollment numbers high enough to avoid school closures).
4. If allowed to move forward, the project could increase job opportunities with year-round or seasonal employment, steady income, and a lower cost of living. That would have noticeable, beneficial impacts on the EIS analysis area.
5. There may well be positive impacts on subsistence harvest levels and participation. Increased incomes mean that procurement of hunting and fishing equipment becomes more likely. The equipment is simply more affordable.
6. There may well be positive impacts on psychological health, family stress, and unintentional and intentional injuries. Why? Increased revenue for local governing bodies may lead to improved community health services. Additionally, more disposable income for project employees may give those employees a greater financial ability to manage health related issues.

Although some have requested additional delay of the DEIS (for at least 270 days), we do not support that position. The Pebble Project has been analyzed and debated for years, through multiple federal and state administrations. The process and permitting is rigorous. It's time to start meaningfully moving forward.

Noteworthy: Delaying this DEIS process is a slippery slope.

A 90-day public comment period is not unprecedented. In fact, 45-days is the normal public comment period provided for within statute. Other resource development projects have received shorter or equal length of time for review and public comment.

Project Name	DEIS	Comment Period	Extension of Comment Period	Length of DEIS (Excluding Appendices)
ANWR Coastal Plain Oil and Gas Leasing	2018	45 days	Yes 30 days	392 pages
Tongass Timber Sale on POW Island	2018	45 days	No	408 pages
ConocoPhillips GMT 2	2018	45 days	Yes 10 days	631 pages (SEIS)
Oil Search Nanushuk Project	2017	45 days	Yes 30 days	1,191 pages
Alaska Stand Alone Pipeline Project	2017	45 days	Yes 15 days	1,822 pages (SEIS)

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The USACE DEIS for the Pebble Project is a comprehensive document and includes a significant number of findings that should provide confidence that the Pebble Project has undergone a rigorous and thorough review. The 90-day comment period provides adequate time for individuals and organizations to review the document and provide feedback.

The time has come for responsible development without unnecessary delay.

Sincerely,

Senate President Cathy Giessel

Senator John Coghill

Senator Chris Birch

Senator Click Bishop

Senator Mike Shower

Senator Shelley Hughes

cc:

Senator Lisa Murkowski
Senator Dan Sullivan
Congressman Don Young
Governor Mike Dunleavy

AMERICAN OVERSIGHT

Message

From: Daniel L. Cheyette [dcheyette@BBNC.NET]
Sent: 12/21/2018 8:29:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: BBNC Letter to Pebble Limited Partnership
Attachments: BBNC Letter to PLP 12.21.18.pdf

Administrator Wheeler,

Attached please find a copy of Bristol Bay Native Corporation's latest letter to the Pebble Limited Partnership regarding our concerns about the proposed Pebble mine. This letter is a part of a back and forth between myself and PLP's CEO Tom Collier.

Bristol Bay is home to the world's most prolific sockeye salmon runs. The commercial fishery provides 50% of the world's wild sockeye salmon harvest and supports thousands of jobs and more than $1.2 billion in total economic activity yearly. The mine poses a threat to all of that economic activity.

Please let me know if I can answer any questions about BBNC's concerns about the project.

Daniel L. Cheyette
Vice President, Lands and Natural Resources
Bristol Bay Native Corporation
P: 907.278.3602
D: 907.265.7855
www.bbnc.net

AMERICAN OVERSIGHT

Bristol Bay
NATIVE CORPORATION

December 21, 2018

Tom Collier, CEO
Pebble Limited Partnership
3201 C Street, Suite 505
Anchorage, AK 99503

Dear Tom,

I received your letter of December 11. Thank you for the response.

It should come as no surprise to you that I am sharing BBNC's concerns about the Pebble project with others, including the news media. This is a controversial and complex project and no one should be assessing its potential benefits and risks without hearing from multiple viewpoints.

Your letter inaccurately states that BBNC does not support the responsible development of any mines in Bristol Bay. That is false. BBNC has a history of supporting responsible mining throughout Alaska inclusive of Bristol Bay. Pebble is simply not a responsible mining project. Putting a mine of Pebble's size and geology adjacent to one of the world's most productive wild salmon fisheries in defiance of the patent risks the mine presents and the views and opinions of a majority of Bristol Bay stakeholders is not responsible mining.

Permitting Timeline

The current Corps of Engineers permitting timeline for Pebble remains inadequate. The Alaska District created and adjusted the EIS Timeline schedule without taking into account the complexity of this project, the concerns raised during the scoping period and the numerous data gaps in the information provided by the project proponent. You previously lauded the NEPA process for providing "a thorough review of the issues in a timely fashion in a way that is helpful for concerned stakeholders to make informed decisions about the project." That is not what is occurring with respect to Pebble. The Corps is implementing a timeline that effectively excludes the voices of those who have concerns about the project.

Your response also (and again) fails to address the topic of your employment bonus. As Alaskans evaluate your statements about the permitting process, they should be aware that you will earn as much as $12.5 million as an "extraordinary bonus" if PLP achieves a speedy and favorable permitting result. This information is relevant to your credibility and motive.

111 West 16th Avenue, Suite 400 Anchorage, AK 99501 T 907.278.3602 F 907.276.3924

AMERICAN OVERSIGHT

Small Mine Plan

PLP's efforts to distance itself from a large mine are disingenuous in light of its contemporaneous efforts to tout a 70-80 year, 11-12 billion ton mining opportunity to potential investors. To not address the risks associated with this "multi-generational" mining opportunity in permitting is, in our view, contrary to NEPA's legal requirements, and we will speak to that point at every opportunity.

Irrespective of the foregoing, the "smaller" mine plan that PLP is proposing to the Corps is unacceptable. The Bristol Bay Watershed Assessment (BBWA) (a document PLP accepted in its judicial settlement with EPA) exhaustively documented the potential impacts of three mining scenarios above .25 billion tons. The BBWA and Proposed Determination (PD) that followed concluded that such scenarios would cause unacceptable impacts to Bristol Bay and its waters. It is for this reason that EPA issued the PD to restrict discharges of dredge and fill material from any effort to mine the Pebble deposit. Specifically, the PD precluded discharges that would cause (1) the loss of five or more linear miles of anadromous streams, (2) the loss of nineteen or more linear miles of non-anadromous streams, (3) the loss of 1,100 or more acres of wetlands, lakes or ponds, or (4) alter streamflow by more than 20% of daily flow in nine or more linear miles of anadromous streams. PLP's current proposal to the Corps exceeds some, if not all, of these limits. In addition, your assertion that your mine proposal is "close to what the Obama era EPA was seeking," is false.

Economic Benefits

It is not believable that an economic feasibility study is only on your "to-do list." Such a study should have been completed long ago. If PLP has indeed "'crunched the numbers'" regarding its potential financial impact to both the Lake and Peninsula Borough and the State of Alaska, it should have much of the necessary economic analysis done. Without this economic information, your current claims regarding the potential economic benefits of the project are not credible.

In addition, I reiterate my belief that PLP should be more forthcoming about the potential timing of any Borough or State of Alaska revenues. PLP will owe no payments until after the mine is in production and no mining license tax payments will be owed until 3.5 years after production begins. The upshot is that any borough or state payments of any significance are, at best, at least a decade, perhaps two decades, away.

BBNC's Subsurface

I reiterate the statement in my prior letter that PLP does not have BBNC's permission to impede or burden BBNC's subsurface estate or resources. It was disappointing to hear John Shively's comments on the Dave Stieren Show in which he accused BBNC of a "moral" transgression by asserting our subsurface property rights. That statement lacks any factual or legal basis. BBNC is the subsurface owner as defined by ANCSA and as constrained by the court cases interpreting the relationship between subsurface and surface owners. Mr. Shively knows this is the case and

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Bristol Bay/Pebble Mine 2019
FOIAs_Production003

any comments suggesting otherwise are entirely off-base. My representations about BBNC's subsurface estate, then and now, concern only our own property interests.

Pebble is a controversial project. Alaskans deserve to hear about the threats Pebble poses to the Bristol Bay region and its fisheries, economy and way-of-life, and, to that end, BBNC will continue to make its concerns public.

Sincerely,

Daniel L. Cheyette
Vice President, Lands and Natural Resources

Cc: Governor Mike Dunleavy
U.S. Senator Lisa Murkowski
U.S. Senator Dan Sullivan
U.S. Representative Don Young
State of Alaska Senator Lyman Hoffman
State of Alaska Representative Bryce Edgmon
Principal Deputy Assistant Secretary of the Army Ryan Fisher
Colonel Philip Borders, Army Corps of Engineers
Andrew Wheeler, Acting Administrator EPA
Lee Forsgren, Deputy Assistant Administrator EPA
Chris Hladick, Region X Administrator EPA
Corri Feige, Commissioner Alaska DNR
Douglas Vincent-Lang, Acting Commissioner ADFG
Jason Brune, Commissioner Alaska DEC
Bruce Tangeman, Commissioner Alaska DOR
Trefon Angasan, Alaska Peninsula Corporation
Ventura Samaniego, Kijik Corporation
Rayn Aaberg, Pedro Bay Corporation
Sue Anelon, Iliamna Natives Limited
Julia Salmon, Igiugig Native Corporation

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EPA-19-1101-D-001951
Bristol Bay/Pebble Mine 2019
FOIAs_Production003

Message

From: Smith, Lem O. [lem.smith@squirepb.com]
Sent: 12/6/2018 6:57:56 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Attachments: 20181206103832.PDF

Administrator Wheeler,

Our client asked us to forward this letter.

Hope you are well.

Thanks,
Lem

Lem Smith
Squire Patton Boggs
(b) (6)

From Verizon, Samsung smartphone - pls pardon typos

---

47 Offices in 20 Countries

This message is confidential and may be legally privileged or otherwise protected from disclosure. If you are not the intended recipient, please telephone or email the sender and delete this message and any attachment from your system; you must not copy or disclose the contents of this message or any attachment to any other person.

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Squire Patton Boggs (US) LLP is part of the international legal practice Squire Patton Boggs, which operates worldwide through a number of separate legal entities. Please visit www.squirepattonboggs.com for more information.

#US

AMERICAN OVERSIGHT

THE pebble PARTNERSHIP

December 5, 2018

The Honorable Andrew Wheeler
Acting Administrator
United States Environmental Protection Agency
1200 Pennsylvania Ave, NW
Washington, DC 20460

Dear Acting Administrator Wheeler,

I am writing on behalf of the Pebble Limited Partnership ("PLP") to formally request that the Environmental Protection Agency ("EPA") withdraw *Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(c) of the Clean Water Act* (July 2014) ("Proposed Determination"), which aims to restrict the discharge of dredged or fill material related to the Pebble deposit in southwest Alaska. The Pebble Mine has the potential to produce substantial amounts of copper, molybdenum, and gold, and is expected to create thousands of jobs in the Bristol Bay region of Alaska. Equally as important, PLP has invested heavily into planning a mine that will operate safely and not pose a threat to Bristol Bay's valuable waters and fisheries.

Despite this, in 2014, EPA invoked its authority under Section 404(c) of the Clean Water Act to veto any proposed development by PLP *before* PLP had even filed for a permit application under Section 404 and *before* EPA had undertaken any scientific analysis of the potential project. But Section 404(c) does *not* authorize such a "preemptive" veto. Indeed, EPA had never before, or since, exercised its Section 404(c) authority preemptively. In every other case in which EPA has invoked its Section 404(c) authority, it has done so following the submission of a permit application and the completion of a thorough evaluation of that permit application under the National Environmental Policy Act ("NEPA"), as required by the Clean Water Act.

Seeking to fulfill the prior Administration's activist agenda, EPA ignored its statutory charge in an effort to halt any development project that it deemed, without any scientific analysis at all, to have any environmental impact. This extreme, activist approach to environmental regulation is not only misguided and unauthorized, it also runs counter to this Administration's stated policy of allowing for a full, fair, and open permit application process by the U.S. Army Corps of Engineers ("USACE") before deciding whether to issue a development permit. In fact, the White House's February 2018 infrastructure proposal advocates removing EPA's veto authority *entirely* because a veto "creates significant uncertainty and delays permit decisions . . . [and] removing EPA's authority to veto a 404 permit would make the permitting process more efficient and predictable." And in June 2018, EPA announced that it would develop a proposed rulemaking to consider amending its regulations to eliminate the authority to issue vetoes before

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THE pebble PARTNERSHIP

a permit application is filed or after a permit issues. Despite these public proclamations, former EPA Administrator Scott Pruitt refused to withdraw the Proposed Determination earlier this year, leaving the Pebble Mine in peril and sending mixed signals to investors and developers.

This Administration has re-committed EPA to the rule of law in many important areas, such as the Clean Power Plan and the Waters of the United States Rule. These efforts have reintroduced regulatory certainty and invigorated investment while maintaining environmental protections. By withdrawing the Obama Administration's Pebble veto, EPA has a similar opportunity; the Agency should allow for its proposed rulemaking to proceed and provide Pebble with nothing more than the same treatment that other permit applicants will receive in an improved Clean Water Act regulatory scheme. In so doing, EPA can continue to protect the valuable Bristol Bay watershed without unnecessarily stymying a project with immense economic potential.

The Proposed Determination Should Be Withdrawn for the Very Reasons Underlying EPA's Proposed Rulemaking

While EPA's June 2018 memo directing the Section 404(c) rulemaking was a welcome step toward re-introducing certainty into the federal permitting process and thereby spurring further economic development, allowing the Obama Pebble veto to remain in place fundamentally undercuts this progress. Preemptive vetoes (those issued before a developer even submits a permit application to USACE) significantly hinder growth by serving as a regulatory cloud over companies' investment decisions. Indeed, in announcing its Section 404(c) rulemaking, EPA noted that one reason for the proposed rulemaking was its concern "that the mere potential of the EPA's use of its section 404(c) authority before or after the permitting process could influence investment decisions and chill economic growth by short-circuiting the permitting process."

As the Pebble case unfortunately proves, this concern is not abstract; PLP is feeling these chilling effects right now. To illustrate this harm, just consider the aftermath of former Administrator Pruitt's announcement that EPA would not withdraw the Proposed Determination: The Agency announced its decision on Friday, January 26, 2018, and by the next Monday, the stock of PLP's parent company, Northern Dynasty Minerals, was down 50%. And, just recently, Goldman Sachs issued a report recommending no investment in Pebble and highlighting EPA's suspension of the proposed withdrawal of the Proposed Determination. Although Administrator Pruitt stated that his "decision neither deters nor derails the application process of Pebble Limited Partnership's proposed project," the market clearly interpreted the action otherwise.

These effects are not limited to Pebble. If left in place, the Obama EPA's precedent – that the Agency can pick and choose which projects are worthy of due process – will still cause companies to question whether to pursue development projects in the United States. Indeed,

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THE pebble PARTNERSHIP

when EPA announced its intention to suspend the proposed withdrawal, the *Wall Street Journal* derided the move in a January 30, 2018, editorial titled "Pruitt's Bad Pebble Precedent," emphasizing the decision's likelihood to "undermine capital investment" and warning that future administrations could "take Mr. Pruitt's precedent and run with it" because it "makes the agency a superregulator able to kill any mine, pipeline, bridge or oil well before companies can make a case, and regardless of support by one of the 50 states." And hamstringing Pebble hurts other federal initiatives: Recent projections show demand for copper increasing, in large part due to its utility in green technology, a demand Pebble can help meet. These harms were all too common for businesses under the Obama Administration, but your EPA has an opportunity to reverse them and begin setting better precedent.

In fact, EPA can avoid these effects and begin to achieve some of the goals of the proposed rulemaking immediately. Withdrawing the Proposed Determination does not commit EPA to any outcome with regards to the ultimate permit application process for the Pebble Mine. Rather, such a move would merely assure that PLP receives the same fairness that the proposed rulemaking will establish for other project proponents. EPA described the potential regulations as "long-overdue" and bearing "the promise of increasing certainty for landowners, investors, businesses and entrepreneurs to make investment decisions while preserving EPA's authority to restrict discharges." PLP, which has invested nearly a billion dollars into exploration and planning, can also benefit from that increased certainty that will allow the company to further its plans to develop a project with immense economic potential for Alaska and the country.

EPA May Withdraw the Proposed Determination Immediately

When EPA suspended the process to withdraw the Proposed Determination, it said it intended to "at a future time" solicit public comment and information on whether to withdraw it. This statement is based on the erroneous belief that some further legal process is required to withdraw the veto. However, no such process is required.

The Proposed Determination adhered to EPA regulations requiring public comment and provided for public hearings regarding the proposed restrictions. *See* 40 C.F.R. § 231.3. Following any public comments or hearings, those regulations require *only* that within 30 days of the public hearing, or 15 days after expiration of the comment period (if no hearing is held), the EPA Regional Administrator either withdraw the Proposed Determination or prepare a Recommended Determination. If it is withdrawn, the Administrator has 10 days to notify the Regional Administrator if he intends to review such a withdrawal. *See* 40 C.F.R. § 231.5. If no such notice is given, the withdrawal becomes final. These timelines may be extended for good cause under 40 C.F.R. 231.8, and indeed EPA has extended these periods many times.

Thus, once EPA receives public comments and/or holds a hearing on a Proposed Determination, no further legal process is required. The regulation simply sets out certain

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THE pebble PARTNERSHIP

timelines for the agency to make its internal decision. Because there has never before been a preemptive veto, there is no agency precedent that requires the agency to conduct any additional process to withdraw such a veto. And, even if EPA wants more comments than have been received on the Proposed Determination and suspended withdrawal thereof, the ongoing environmental impact statement process has provided for even more public involvement, including public comments, and the publication of a scoping report with additional information about the Pebble Mine.

Finally, withdrawing the Proposed Determination in no way limits future EPA action on the Pebble Mine, including a veto under Section 404(c). A withdrawal does not require taking a position on whether the project will or will not pose a risk to the environment, or that the Bristol Bay Watershed Assessment (a study the Obama EPA concocted to justify its decision to issue the Proposed Determination) is scientifically flawed, or that PLP should be granted a permit. EPA would still retain its statutory authority to review the project following the NEPA process and can, at that time, evaluate the merits of the project based on a full record.

Withdrawing the Proposed Determination Poses No Legal Risks

Though environmental groups may file suit to challenge EPA's withdrawal, these actions will not succeed. As non-parties to the permit application process, any suit by environmental groups would likely be brought under the Clean Water Act's citizen suit provision or the Administrative Procedure Act. However, these statutes only allow for judicial review of a *non-discretionary* duty. *See* 5 U.S.C. 701(a) (granting a court jurisdiction to review actions taken by an agency except to the extent "agency action is committed to agency discretion by law"); 33 U.S.C. § 1365 (citizen suits may be brought where there is an alleged "failure … to perform any act or duty under this Act which is not discretionary with the Administrator"). Thus, courts have repeatedly dismissed actions by environmental groups challenging 404(c) determinations because both Section 404(c) of the Clean Water Act and EPA's regulations make clear that the Agency's veto authority is discretionary.

Moreover, environmental groups suing EPA for withdrawing the Proposed Determination may also lack standing to bring such an action because withdrawal of a veto is a procedural step, not the final decision on the permit application; thus there is no harm to would-be plaintiffs. This is especially true here, since EPA has the authority to reissue a Proposed Determination at the conclusion of the EIS process and in accordance with the Clean Water Act.

* * *

Withdrawing the Proposed Determination immediately is thus fully in accordance with the law and this Administration's stated policies. But more importantly, it would signal a commitment to regulatory stability and consistency without sacrificing any environmental

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protection. Since your appointment as EPA Acting Administrator, you have committed the Agency to returning to its core mission by focusing on the rule of law. By restoring order and fairness to the Pebble decision-making process, you have a tremendous opportunity to further that core mission.

Sincerely,

Tom Collier

Thomas C. Collier

AMERICAN OVERSIGHT

Message

From: Sandi Colantuoni [sandi.colantuoni@pebblepartnership.com]
Sent: 12/6/2018 3:17:36 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Correspondence from The Pebble Partnership
Attachments: 20181206103832.PDF

Attached please find correspondence from Thomas Collier at The Pebble Partnership. Thank you.

Sandi Colantuoni
Executive Assistant
The Pebble Partnership
202.629.3397

AMERICAN OVERSIGHT

THE pebble PARTNERSHIP

December 5, 2018

The Honorable Andrew Wheeler
Acting Administrator
United States Environmental Protection Agency
1200 Pennsylvania Ave, NW
Washington, DC 20460

Dear Acting Administrator Wheeler,

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Seeking to fulfill the prior Administration's activist agenda, EPA ignored its statutory charge in an effort to halt any development project that it deemed, without any scientific analysis at all, to have any environmental impact. This extreme, activist approach to environmental regulation is not only misguided and unauthorized, it also runs counter to this Administration's stated policy of allowing for a full, fair, and open permit application process by the U.S. Army Corps of Engineers ("USACE") before deciding whether to issue a development permit. In fact, the White House's February 2018 infrastructure proposal advocates removing EPA's veto authority *entirely* because a veto "creates significant uncertainty and delays permit decisions . . . [and] removing EPA's authority to veto a 404 permit would make the permitting process more efficient and predictable." And in June 2018, EPA announced that it would develop a proposed rulemaking to consider amending its regulations to eliminate the authority to issue vetoes before

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Moreover, environmental groups suing EPA for withdrawing the Proposed Determination may also lack standing to bring such an action because withdrawal of a veto is a procedural step, not the final decision on the permit application; thus there is no harm to would-be plaintiffs. This is especially true here, since EPA has the authority to reissue a Proposed Determination at the conclusion of the EIS process and in accordance with the Clean Water Act.

* * *

Withdrawing the Proposed Determination immediately is thus fully in accordance with the law and this Administration's stated policies. But more importantly, it would signal a commitment to regulatory stability and consistency without sacrificing any environmental

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THE pebble PARTNERSHIP

protection. Since your appointment as EPA Acting Administrator, you have committed the Agency to returning to its core mission by focusing on the rule of law. By restoring order and fairness to the Pebble decision-making process, you have a tremendous opportunity to further that core mission.

Sincerely,

Tom Collier

Thomas C. Collier

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/21/2018 2:22:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK investor

Mr. Wheeler,

How much longer before you comment on the proposed rule changes to the CWA and will you be lifting the veto on the pebble mine? As you know, the mine is in the federal permitting process and the veto is just hindering potential partners which could fund the permitting process…that process should determine if a mine is built or not…not a veto and I know you share my views. If there is anything you can tell me, please do and have a great week! You deserve it, I know you have been very busy.

Yours truly,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

Office Hours:
Monday through Thursday: 8:00 a.m. until 5:00 p.m.
Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 11/27/2018 8:42:09 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

When will your administration be responding to the CEI Petition? And when do you plan to make a decision on whether on not to lift the predetermined veto on the Pebble Mine? Also, I hope you had a great Thanksgiving. Sorry to bother you again, I've gotten no responses from Christopher Hladick, Henry Darwin, or Erik Peterson.

Any response would be greatly appreciated. You know I am an investor in the Pebble Mine. That being said I don't want any harm to the environment. I just believe NEPA should determine everything, not a corrupt veto based on a corrupt assessment (BBWA).

All the best,
Tom

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
Liberty, Missouri 64069
Phone: (816) 781-5905
Fax: (816) 781-3054
Email: thomas@markeallenlaw.com

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Monday through Thursday: 8:00 a.m. until 5:00 p.m.
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AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 1/3/2019 4:09:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas Allen - CEI Petition re: BBWA

Mr. Wheeler,

I hope you had a great holiday break, if you had a break like me I know you did! I am emailing you in the hopes to get a direct response from you personally. Is there any chance you are considering resuming the lift process for the veto hanging over the Pebble Mine? Shouldn't NEPA determine if the mine will be safe and not some illegal assessment? I'd like to hear your thoughts on the matter. Are you waiting to be confirmed? I am just lost at this point and would like some clarity on where the EPA stands on the issue, whether you are waiting for the DEIS or FEIS to make a decision, or if you plan on lifting soon because of the illegality of the BBWA. I believe the CEI Petition gives the you a good chance to outright lift the veto if you choose to do so. I know you are busy, sorry to bother you. You have been doing some wonderful things at the EPA lately. If I asked any questions you cannot answer, no need to respond to them, any insight would be appreciated Mr. Wheeler. You know I am an investor, but with that being said it is time for a veto authority rule change under the CWA for all project development for more clarity for everyone.

All the best,
Tom Allen

Thomas D. Allen
Holdsworth and Allen, P.C.
Westowne 2, Suite 106
P.O. Box 126
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AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 9/7/2018 4:04:47 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Pebble Mine Veto

Administrator Wheeler,

I'm reaching out with interest in the removing the proposed determination against the Pebble Project in Alaska. I was disappointed in former administrator Pruitt's action to suspend the process. I am even more disappointed that after the Western Caucus and Mr. Myron Ebell detailed why this needs to be removed ASAP, it still hasn't happened. To put this in perspective, the process to remove this was initiated in May of 2017. We are nearing the end of 2018.

I understand Pruitt's argument, stating the company is still able to exercise their due process and enter permitting. The issue is, the proposed determination acts as an additional layer of risk. This hinders the ability for the company to raise funds ($150M) for the entire permit application process. The end result could very well be the same as not having due process. The company struggles to find investors willing to invest in a project that has been victim of EPA abuse and continues to suffer from overreach.

I'm sure you are aware of the letters sent to the agency. The letter from the Western Caucus, the letter from Myron Ebell, the letter from American Tax Reform. I can't make sense of why this hasn't been lifted yet. Investors are down ~50%. The company is on pace to burn through it's cash within 2 quarters. This needs to be lifted yesterday.

I made an investment in this company because I believed in President Trump's agenda, his promise to boost the economy by reducing overreaching regulation. Great strides have been made, but for some reason Pebble still lives in an EPA culture reflective of the Obama era. This Proposed Determination is not following President Trump's agenda. I trust what you said from day one, that you will follow the president's agenda. Please follow through on this one.

The preliminary data and science shows this poses no unacceptable risk. 0.08% of the fisheries are at a potential risk, if all safeguards were to fail. Only 0.05% of the water supply Pebble is near feeds into Bristol Bay.

I look forward to soon hearing news of this overreach being lifted, resulting in standard treatment for Pebble.

Thank you for your service in your role.

--
-Tim S

AMERICAN OVERSIGHT

Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 10/18/2018 7:19:03 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]; Peterson, Erik [Peterson.Erik@epa.gov]
Subject: Tom Allen - Pebble Mine

Erik and Andrew,

I just wanted to express my frustrations. Thank you for the October 17, 2018 letter. It is my understanding a decision will be made with the veto before or on the date of a Final EIS. My frustrations are not directed at either one of you, if anything, they are directed at the Obama administration's EPA. I wish you both all the best.

Tom

Thomas D. Allen
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Fridays: By appointment only

AMERICAN OVERSIGHT

Message

From: Tim Stephens Ex. 6 Personal Privacy (PP)
Sent: 10/18/2018 1:42:05 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
CC: feedback@ios.doi.gov
Subject: Fwd: Pebble Project
Attachments: 10172018 Mr Stephens (2).pdf

Mr. Wheeler,

I'm sorry that I have to reach out to you regarding this issue. Unfortunately, I can't seem to get an acceptable response out of the regional office. Please see my reply to Mr. Hladick below, I believe this properly communicates my concerns. I have also sent this to staff at the Western Caucus, Americans for Tax Reform, and Competitive Enterprise Institute.

I cannot fathom how this is acceptable. If the EPA doesn't remove this before midterms and the agency decides to wait for an EIS, you will be sending the wrong message. The message will be preemptive veto's are OK and we will contemplate removing them based on the EIS process. The issue is Pebble might not be able to finish the EIS process with this overreach, which is discouraging investment. This is a Donald Trump Presidency, the American people expect better. We demand better. As far as I'm concerned, along with many others, this is a major failure.

I would like some sort of guidance on what we can expect, and it should be made public vs only sharing information with opposition groups.

Thank you.

---------- Forwarded message ---------
From: **Tim Stephens** Ex. 6 Personal Privacy (PP)
Date: Wed, Oct 17, 2018 at 7:15 PM
Subject: Re: Pebble Project
To: <hladick.christopher@epa.gov>
Cc: <Peterson.Erik@epa.gov>, <Allnutt.David@epa.gov>

Mr. Hladick,

Thank you, I appreciate the response.

I understand there was a press release by former Administrator Pruitt in January. The issue however, according to a Bloomberg article, opposition groups are continuously being updated on the status on the agency's intentions. This is a heavily shorted stock as the market sees too much risk due to this particular policy. If the EPA is in fact providing material updates about a policy without making it publicly available, that is illegal. I won't assume this since the reports could potentially be false, but I hope that isn't the case.

There have also been multiple letters from many different organizations asking for this overreach to be rescinded. Can I also ask, since the Pebble Project is in the NEPA review process, and the EPA is part of that process, what exactly is the purpose of the Preemptive Veto? Is the project not being properly vetted by NEPA?

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It would appear, the only purpose is to discourage investment and the ability for the company to raise funds needed to pay for the rest of permitting. If those are not the intentions, it is certainly the consequence. The January press release resulted in a 40+% market cap drop followed by a potential partner pulling out and a further 50% market cap drop. Pebble has been handed an uphill battle that no other project has the pleasure of enduring. Due to this, I will add I do not believe the statement in your response is accurate, that the EPA is committed to fundamental fairness. That simply is not true in this particular case.

I hope you do not take this email personally, it is strictly business. I don't like watching my money evaporate and continue to evaporate to please political opposition groups. It is evident this preemptive veto needs to be lifted, and if Pebble poses an unacceptable risk, they will not be granted permits. I expect, along with many others, that the EPA will rescind this overreach prior to midterm elections and let the fair process play out.

Thank you for your time, I really do appreciate it.

On Wed, Oct 17, 2018 at 5:48 PM Hladick, Christopher <hladick.christopher@epa.gov> wrote:

> Dear Mr. Stephens:
>
> Thank you for your email to the EPA. Attached to this email is our reply.
>
> Should you have any additional questions, please contact Erik Peterson at (206) 553-6382 or peterson.erik@epa.gov
>
> Sincerely,
>
> Chris Hladick
>
> Regional Administrator

--
-Tim S

--
-Tim S

AMERICAN OVERSIGHT

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 10
1200 Sixth Avenue, Suite 155
Seattle, WA 98101-3123

OFFICE OF THE REGIONAL ADMINISTRATOR

OCT 17 2018

Dear Mr. Stephens:

Thank you for your email dated September 27, 2018 regarding the Pebble gold and copper deposit site in the Bristol Bay region of southwest Alaska. Your message references the EPA's 2014 Clean Water Act Section 404(c) Proposed Determination for the deposit.

Your email asks whether the EPA plans to withdraw the Proposed Determination, and, if there are no plans to withdraw the Proposed Determination, why the EPA has not publicly announced that there are no plans to withdraw the Proposed Determination.

On January 26, 2018, the EPA issued a public notice announcing the Agency's decision not to withdraw the Proposed Determination, leaving the Determination in place pending consideration of any additional information. In suspending the EPA's withdrawal of the Proposed Determination, the Agency considered relevant statutory authority, applicable regulations, and the input the Agency received as part of the tribal and Alaska Native Claims Settlement Act Corporation consultations, the more than one million public comments received, as well as recent developments, including Pebble's submittal of a CWA Section 404 permit application.

The EPA remains committed to considering any other information on the potential mine's impact to the region's fisheries and natural resources. The Corps has begun development of an Environmental Impact Statement for the Pebble project. The EPA, at the invitation of the Corps, has agreed to be a cooperating agency in this process and is working with the Corps pursuant to that schedule.

The EPA is aware of the significant public interest on this issue and will continue to seek input from all stakeholders as the permitting process progresses. The January 2018 decision does not guarantee or prejudge an outcome in the permitting process or any particular EPA decision-making under the Clean Water Act. Now that Pebble has submitted a permit application, under the terms of a 2017 settlement agreement with Pebble Limited Partnership, the EPA agreed to provide Pebble until May 2021, unless a final EIS is issued sooner, to advance through the permit review process before the EPA could move to the next step in the CWA Section 404(c) review process, if such a decision is made. The steps the EPA has taken demonstrate the Agency's commitment to the rule of law, fundamental fairness, and upholding the EPA's core mission of environmental stewardship. I can assure you that this commitment will continue through the remainder of the process.

Again, thank you for contacting the EPA. If you have any questions, please feel free to contact Erik Peterson, who is one of our Bristol Bay project managers. You can reach Erik at (206) 553-6382 or peterson.erik@epa.gov. To receive future updates on the EPA's Bristol Bay-related decisions and activities, I encourage you to join our Bristol Bay mailing list by visiting www.epa.gov/bristolbay.

Sincerely,

Chris Hladick
Regional Administrator

AMERICAN OVERSIGHT

Message

From: John Clarke Ex. 6 Personal Privacy (PP)
Sent: 9/5/2018 3:24:34 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Lift the Pebble Mine Veto!

Administrator Wheeler,

I'm writing to you this morning in regards to the proposed Pebble Mine in Alaska and the Proposed Determination (PD) left in place by former Administrator Pruitt. The mine plan submitted by Pebble Limited Partnership in no way resembles that as imagined in the Bristol Bay Watershed Assessment (BBWA) and incorporates state of the art safety features. With that in mind the PD should be lifted and the NEPA process should be allowed to run its course. What is the point of NEPA otherwise?

Left in place, the PD is a threat to future project development at large and US mineral independence specifically. I understand EPA is taking steps to curtail its authority to preemptively and retroactively veto projects under WOTUS Section 404, but the Pebble veto is its own issue. In an effort to promote regulatory certainty you should recognize the PD as the egregious overreach that it is and immediately initiate the process of rescinding it.

We already know the proposed mine has nothing to do with that as imagined in the BBWA. When do you expect EPA to take action on lifting this preemptive veto?

I look forward to you reply.

John P Clarke

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 10/18/2018 1:04:17 PM
To: Peterson, Erik [Peterson.Erik@epa.gov]; Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Erik and Andrew,

The only response I ever get refers back to Pruitt's January 2018 decision. I find this odd considering there have been numerous Bloomberg reports that the EPA is sharing more information with the opposition. I hope this is not true for the EPA's sake because that would be extremely illegal. I stand by the NEPA process and believe that it is sufficient enough to determine whether or not permits should be issued. The veto is based on a study that the EPA spent rough $600,000 on. NDM has spent millions on their studies. How can the EPA use a veto based on the Bristol Bay Watershed Assessment? That Assessment is based on a mine plan that isn't even being used and outdated mining techniques.

I understand the EPA continues to work closely with the NEPA process, so is a lift possible at the Draft EIS? I know in the letter Chris commented the EPA could decide by the final EIS, but what about by the draft EIS? I strongly believe the veto should be lifted, not just for clarity for investors, but to eliminate EPA overreach. This fits with Trump's agenda and is the right thing to do. Why not let the NEPA process decide if we can get permits? Why use a veto when the EPA has already proposed to change their veto authority? Why start the lift process to only suspend it? The veto is killing NDM's chances of a partner to just get through the permitting process which still may not even be favorable. This all seems very unjust and I would appreciate a better answer than "the January 2018 decision by Pruitt." He is not the head of the EPA anymore and I'd politely ask for a more straight forward response from Mr. Wheeler himself.

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/14/2019 12:52:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - CEI Petition response re: BBWA and Veto

Mr. Wheeler,

I have not received one response from you or any one of your colleagues. I understand you are busy and I never expected a direct response from you, however I do expect something after sending multiple emails. What is being done to address the CEI Petition? The BBWA and accompanying veto is illegal and they are based on a hypothetical mine that is never going to be built....Are you going to recuse yourself from this matter or have you already? Why is the EPA so slow to make a decision on this? You are participating in NEPA and a clean DEIS was just released! I would appreciate some feedback and some progress. All I've ever wanted is a fair shot at permitting WITHOUT AN ILLEGAL VETO hanging over the project's head. What is the EPA's reasoning to leave it in place at this point?

Again, congratulations on your confirmation Mr. Wheeler, you deserved it regardless of the Pebble Mine. Yes, I am an investor, but that aside, I still think the BBWA and illegal veto is ridiculous, I pray you share my feelings. Again, I just want a fair shot during permitting WITHOUT the veto.

Tom

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/20/2019 8:36:31 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Veto

Mr. Wheeler,

Now that a clean DEIS has been released, is there any chance you will resume the lift process after you are confirmed considering the EPA is a participating agency in the NEPA process? Good luck at your confirmation hearing, and wow, the Republican Senators threatening your confirmation over big corn and big oil is ridiculous, as I have said before, you are well suited for the job. I still have yet to hear your position on Pebble, whatever that may be, I know it is a touchy subject for the EPA, but it shouldn't be. The Obama administration issued the illegal BBWA, not you. I respect your opinion regardless what you decide, if you have time I'd love to hear from you, I know you are busy. Also, correct me if I'm wrong here, but you could resume the lift process, and still make a determination based on the Final EIS correct?

Stay well,
Tom Allen

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/18/2019 9:36:33 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine Investor

Mr. Wheeler,

Good luck again on your upcoming senate vote in two weeks. I am writing to you again to ask you to remove the illegal BBWA and veto that is still hanging over Pebble. This was not your doing and now you will have the chance to fix it. I am not asking for Pebble to be treated any differently than any other mine that goes through permitting, I just want the illegal BBWA and veto removed if you can sir. I have no doubt that the EPA will face litigation regardless of what you decide, so I would ask you to remove the BBWA and the veto and to base your decision on the EIS process when it comes time for the ROD, this way whatever you decide will hold up in Court based on the EIS process and not some faulty watershed assessment. So let me be clear, I want the illegal BBWA removed and for Pebble to be treated fairly through the EIS process. I believe Governor Dunleavy shares this view with me.

I am looking forward to your confirmation and to the EPA's response to the CEI petition regarding the BBWA in March.

All the best,
Tom Allen

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Message

From: Ben Lieberman [Ben.Lieberman@cei.org]
Sent: 3/21/2019 3:59:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: FW: Follow-up letter to EPA on Nov 14 petition
Attachments: Lieberman 20190320 Wheeler Bristol Bay letter.pdf

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COMPETITIVE ENTERPRISE INSTITUTE

March 20, 2019

Andrew Wheeler
Administrator
United States Environmental Protection Agency
Washington, D.C. 20460

Re: Request for Correction Number 19001 Pertaining to the Bristol Bay Watershed Assessment

Dear Administrator Wheeler:

On November 14, 2018, the Competitive Enterprise Institute filed a Request for Correction regarding the Environmental Protection Agency's Bristol Bay Watershed Assessment (BBWA) and consequent agency action rejecting the Pebble Mine project in Alaska. As discussed in the request, the BBWA fell well short of the standards set out in the Information Quality Act and your agency's implementing guidelines. We believe the best course of action for the agency would be to withdraw this highly flawed assessment and rescind the use of it to veto the Pebble project.

We noted in particular that the data-gathering process for the BBWA was inherently flawed in that no permit application for the Pebble Mine had yet been submitted. For this reason, EPA's analysis was based on its own guess of what a future application might look like. We also noted that important stakeholders, including the State of Alaska, complained that they had limited input into the BBWA process. Similarly, the Army Corps of Engineers, statutorily the lead agency on such permit applications, declined to participate on the grounds that without a permit application any analysis would be premature and speculative. We also detailed the selective use of inputs and expertise in developing the BBWA as well as numerous instances of bias. Overall, there were both substantive and process flaws to the BBWA that made it suspect under the Information Quality Act.

We concluded our Request for Correction by noting that the Army Corps of Engineers had begun its far more robust and comprehensive review of the Pebble Mine based on the actual permit application. Indeed, EPA's pre-emptive veto represented the first and only time the agency took such action prior to an Army Corps of Engineers' permit review. Notwithstanding EPA's efforts towards circumventing the process, the Army Corps has continued its work and has now reached the important stage of introducing a detailed Draft Environmental Impact Statement (DEIS) and opening it up to comment by all interested parties. Thus far, this process is proving itself to be everything the BBWA was not – timely, inclusive, exhaustive, and completely data-driven. As such, it comports well with the requirements of the Information Quality Act.

It should also be noted that, regardless of the status of the BBWA, EPA will have every opportunity to participate in the process now being led by the Army Corps of Engineers, beginning with agency comment on the DEIS. Furthermore, once the DEIS is finalized EPA will

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have the opportunity to consider exercising its veto authority over the project. However, in sharp contrast to the agency's previous veto based on the BBWA, this decision would be a much better informed one based on a more comprehensive record and higher quality data. The continued existence of the flawed BBWA as EPA's official position on the Pebble Mine can only undercut this process.

For these reasons, we again respectfully request the agency to create a clean slate by promptly withdrawing its BBWA and veto of the Pebble Mine, and instead participate in the Army Corps process now underway. Thank you.

Respectfully Submitted,

Ben Lieberman
Senior Fellow
ben.lieberman@cei.org
202-331-1010

Competitive Enterprise Institute
1310 L Street NW, 7th Floor
Washington, DC 20005

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 2/12/2019 8:58:55 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - NAK Investor

Mr. Wheeler,

Good luck on your upcoming Senate vote, I am sure you are the right man for the job! Again I want to emphasize that I want the Pebble Mine to be built safely and I want a decision by the EPA at the ROD on whether or not it should get permits (I have expressed the same to Mr. Trump). I don't believe the veto is doing anyone good though because it doesn't provide clarity for investors like myself and it is based on a faulty assessment, the BBWA. That is why I am emailing you, when will the EPA respond to the CEI Petition regarding the BBWA? The last time I asked, I received a letter saying a response was in progress.

Also, I am fairly sure you agree with me that the BBWA is faulty, can you comment on it? I would like to hear your thoughts personally on it if you have time. Obviously, I would love it if you resumed the lift process that Pruitt suspended. I'll stop blabbering, good luck on your upcoming Senate vote! And don't let democrats/crazy environmentalists get you down, you have worked at the EPA for a very long time and you know what is best for our environment and for our regulations! Which again, is why I mention that if the EPA doesn't think the mine can be built safely at the ROD to shoot it down then, but this veto is ridiculous, how can the mine find a partner? I hope you share my thoughts sir.

This email will remain confidential between us.

All the best,
Tom Allen

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Message

From: laurie@everyactioncustom.com [laurie@everyactioncustom.com]
on behalf of Laurie Allen-Requa [laurie@everyactioncustom.com]
Sent: 7/6/2018 3:56:09 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Commit to the agency's science-based mission

Dear Andrew Wheeler,

As acting administrator at the EPA, I urge you to uphold independent science and commit wholeheartedly to the agency's science-based mission of protecting public health and the environment. In particular, I urge you to:

* stop any rollback of the critical vehicle emissions standards and the Clean Power Plan (power plant carbon standards);
* abandon efforts to restrict the agency from being able to use the best available science to protect public health;
* fight to protect and increase the budget of the EPA so it has the resources it needs to do its job; and
* work with independent stakeholders--such as scientists, people and communities exposed to pollution, and others--to ensure the EPA is upholding its fundamental mission to protect human health and the environment.

My family is from Alaska, and they rely on a healthy fishery. Please do not allow the Pebble Mine to be build and opened. Bristol Bay is the last pristine fishery in the United States and it is a huge financial benefit to the state of Alaska.
You have an opportunity to re-dedicate this critical agency to the mission it was established to carry out. Please take this moment to get back on course. Stop sidelining science and start protecting public health, safety, and the environment.

Sincerely,
Laurie Allen-Requa
Alameda, CA 94501
laurie@requa.org

AMERICAN OVERSIGHT

Message

From: Ben Lieberman [Ben.Lieberman@cei.org]
Sent: 11/14/2018 4:53:56 PM
To: Quality [Quality@epa.gov]
CC: Wheeler, Andrew [wheeler.andrew@epa.gov]; Jackson, Ryan [jackson.ryan@epa.gov]
Subject: IQA Petition - Bristol Bay Watershed Assessment
Attachments: RFC 20181114 Bristol Bay (003) - .pdf

Enclosed is an Information Quality Act Request for Correction regarding the Bristol Bay Watershed Assessment. Do not hesitate to contact me if you need any additional information.

Ben Lieberman
Senior Fellow
Competitive Enterprise Institute
(202) 331-2270

AMERICAN OVERSIGHT

COMPETITIVE ENTERPRISE INSTITUTE

Via E-Mail

Information Quality Guidelines Staff
Mail Code 2811 R
U.S. EPA
1200 Pennsylvania Ave., N.W.,
Washington, DC, 20460

Re: Information Quality Act Request for Correction or Withdrawal Regarding the Bristol Bay Watershed Assessment

I. Introduction

The Competitive Enterprise Institute submits this request for correction or withdrawal of information under the Information Quality Act,[1] as implemented through the Office of Management and Budget (OMB)[2] and the Environmental Protection Agency (EPA).[3]

Founded in 1984, the Competitive Enterprise Institute is a non-profit research and advocacy organization that focuses on federal regulatory policy from a pro-market perspective. We work to ensure that agency actions are rooted in statute and based on the best available evidence.

We respectfully petition EPA to either substantially correct or withdraw its 2014 Bristol Bay Watershed Assessment (BBWA) [4]and the proposed determination based upon it.[5] The BBWA fails the applicable standards of information quality. Its ongoing dissemination and use to effectively block the Pebble Mine project in Alaska is therefore in violation of the law.

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[1] Section 515(a) of the Treasury and General Government Appropriations Act for Fiscal Year 2001, P.L. 106-554; 44 U.S.C. section 3516.
[2] Office of Management and Budget, "Guidelines for Ensuring and Maximizing the Quality, Objectivity, Utility, and Integrity of Information Disseminated by Federal Agencies," (OMB Guidelines), 67 Fed. Reg. 8452 (Feb. 22, 2002).
[3] Environmental Protection Agency, "Guidelines for Ensuring and Maximizing the Quality, Objectivity, Utility, and Integrity of Information Disseminated by the Environmental Protection Agency," (Information Quality Guidelines), at https://www.epa.gov/sites/production/files/2017-03/documents/epa-info-quality-guidelines.pdf.
[4] Environmental Protection Agency, "An Assessment of Potential Mining Impacts on Salmon Ecosystems of Bristol Bay, Alaska, January 2014," (BBWA), at https://cfpub.epa.gov/ncea/bristolbay/recordisplay.cfm?deid=253500.
[5] Environmental Protection Agency, "Proposed Determination of the U.S. Environmental Protection Agency Region 10 Pursuant to Section 404(c) of the Clean Water Act, Pebble Deposit Area, Southwest Alaska," (Proposed Determination), at https://www.epa.gov/sites/production/files/2014-07/documents/pebble_pd_071714_final.pdf

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The BBWA was used in support of EPA's proposed determination, which in practical effect serves as a preemptive veto of an Army Corps of Engineers' permit under the Clean Water Act (CWA) for the Pebble Mine project. This unprecedented action—essentially rejecting a permit application prior to the permit being submitted— raises a number of legal questions, including potential violations of the Information Quality Act. As will be discussed in more detail below, this premature and speculative analysis, conducted by the agency before the relevant mine permit had been submitted and thus without knowledge of any specifics of the project being analyzed, is highly problematic under EPA's Information Quality Guidelines. Further, the process by which the EPA initiated, compiled, and peer reviewed the BBWA contained numerous instances of bias that also fail to meet the agency's guidelines.

For these reasons, EPA's BBWA should, at the very least, be substantially corrected. Preferably, it should be withdrawn along with the proposed determination based upon it, and the agency should participate *de novo* in the far more rigorous and inclusive Environmental Impact Statement (EIS) process under the National Environmental Policy Act (NEPA), a process that is presently underway.[6]

II. Background

A. The Information Quality Act

Reflecting both the Information Quality Act and OMB guidelines, EPA's Information Quality Guidelines require that "disseminated information should adhere to a basic standard of quality, including objectivity, utility, and integrity."[7] The agency further explains that utility "refers to the usefulness of the information to the intended users," and that objectivity "focuses on whether the disseminated information is being presented in an accurate, clear, complete, and unbiased manner, and as a matter of substance, is accurate, reliable, and unbiased."[8] The BBWA must comply with these guidelines.

In addition, the BBWA must meet the "higher degree of quality" required for Highly Influential Scientific Assessments,[9] which the agency has agreed would apply to this document.[10] Thus, the agency's guidelines also require that:

(A) The substance of the information is accurate, reliable and unbiased. This involves the use of:

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[6] U.S. Army Corps of Engineers, "Pebble Project EIS: Draft Scoping Report," July 25, 2018, at https://www.pebbleprojecteis.com/.

[7] Information Quality Guidelines, p. 3.

[8] Ibid., p. 15.

[9] Ibid., p. 20.

[10] See, "Notice of the Peer Review Meeting for EPA's Draft Report Entitled An Assessment of Potential Mining Impacts on Salmon Ecosystems of Bristol Bay, AK," July 6, 2012, at https://www.federalregister.gov/documents/2012/07/06/2012-16441/notice-of-the-peer-review-meeting-for-epas-draft-report-entitled-an-assessment-of-potential-mining.

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(i) the best available science and supporting studies conducted in accordance with sound and objective scientific practices, including, when available, peer reviewed science and supporting studies; and
(ii) data collected by accepted methods or best available methods (if the reliability of the method and the nature of the decision justifies the use of the data).[11]

In so doing, the agency must apply a "weight-of-evidence" approach to highly influential information, which "considers *all relevant information* and its quality, consistent with the level of effort and complexity of detail appropriate to a particular risk assessment" (emphasis added).[12]

EPA's Information Quality Guidelines also incorporate the agency's peer review requirements as set out in its Peer Review Handbook.[13] These apply to "major scientifically and technically based work products (including scientific, engineering, economic, or statistical documents) related to Agency decisions,"[14] such as the BBWA and proposed determination.

B. The NEPA Process and the Pebble Mine

Section 404 of the CWA specifies that the Secretary of the Army is responsible for issuing any required permits to discharge dredged or fill material into navigable waters that are associated with a project.[15] This task is undertaken by the Army Corps of Engineers as part of the EIS compiled under NEPA. This process is highly exhaustive and inclusive, relying on an extensive project analysis that is reviewed by all interested parties through numerous public comment periods (and responses to comments) as well as public meetings.

As part of this process, the statute authorizes the EPA, pursuant to subsection 404(c), to deny any such permit for any area defined as a disposal site, based on criteria set out in statute.[16] It has long been understood that the 404 permit process, including the EPA's permit veto authority, would be exercised concurrently with the larger NEPA process and not as something outside of it, and that the process would begin after a permit application had been submitted and end before the NEPA process is complete and a permit has been issued.

This decades-long practice was upset by the Obama administration EPA. In two instances, the agency effectively vetoed CWA permits independently of the NEPA process—one a prospective veto before the NEPA process had commenced and another after the NEPA process had been completed and the project approved.[17] In this petition, we will focus on the former—the case of the Pebble Mine.

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[11] Information Quality Guidelines, p. 22.
[12] Ibid., p. 21.
[13] Ibid., p. 11.
[14] Ibid.
[15] Clean Water Act, Section 404, at https://www.law.cornell.edu/uscode/text/33/1344.
[16] Environmental Protection Agency, Section 404 Permit Program, at https://www.epa.gov/cwa-404/section-404-permit-program.
[17] See, House Energy and Commerce Committee, "Major Projects Major Problems," September 14, 2014, pp. 6-7, at https://archives-energycommerce.house.gov/sites/republicans.energycommerce.house.gov/files/analysis/20140915MajorProjectsMajorProblems.pdf.

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The Pebble Mine has the potential to be America's largest new mine in decades, producing copper, molybdenum, and gold, creating thousands of jobs in an economically depressed area. It would be located in the Bristol Bay region in Alaska on land that has been granted by the federal government to the state of Alaska for the express purpose of mineral development. The project developer, Pebble Limited Partnership (PLP), was in the process of preparing a detailed permit application under CWA section 404 as part of the larger EIS process under NEPA.

C. EPA's Proposed Determination

In a move EPA internally admitted has "never been done before in the history of the CWA,"[18] the agency issued a proposed determination that effectively vetoed any such permit before it had been submitted.[19] EPA's notice of proposed determination was based on the agency's BBWA. EPA has refused to withdraw the BBWA and proposed determination even though the actual permit application has now been filed and the conventional NEPA process is underway.

The BBWA violates the relevant federal standards for information quality. First and foremost, no analysis can meet these standards if conducted without knowing the details being analyzed. In this case, the BBWA focused on and then rejected three hypothetical mine scenarios—not the actual mine proposal, which did not yet exist. In addition, every step in the process of developing the BBWA was fraught with examples of the biases that the Information Quality Guidelines seek to prevent.

III. The BBWA and Proposed Determination Violate the Information Quality Act

A. EPA's Preemptive Analysis on Its Face Violates the Information Quality Provisions and Was Criticized by Key Participants

Because the Pebble Mine was subject to a preemptive veto, the analysis on which EPA relied was unavoidably deficient. No mine permit application had yet been submitted, so EPA was analyzing its own hypothetical mine scenarios without knowing the actual terms of the Pebble Mine proposal, including measures to mitigate potential environmental impacts.[20] Such a premature and speculative analysis cannot possibly comply with the Information Quality Guidelines, and in particular its requirement of utility as measured by the "usefulness of the

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[18] House Committee on Oversight and Government Reform (OGR), "The U.S. Environmental Protection Agency's Unprecedented 404(c) Action in Bristol Bay, Alaska," (OGR Report), November 4, 2105, p. 5, at https://oversight.house.gov/wp-content/uploads/2015/11/Bristol-Bay-Pebble-Mine-Staff-Findings-Nov-2015-Final.pdf.

[19] See, 33 C.F.R. 323.6(b)

[20] EPA asserts that it has based two of these hypotheticals on preliminary PLP filings concerning the project. BBWA ES-10. However, in addition to being preliminary and possibly outdated, these documents also leave many details unaddressed, so the agency engaged in significant gap filling. For example, the agency assumes that conventional mining practices would be used rather than state-of-the art practices. BBWA ES-10-12.

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information to the intended users."[21] It also fails the test of being "accurate, reliable and unbiased," and "the best available science," as is required of highly influential information.[22]

Two of the agency's three speculative mine scenarios were unrealistically massive—strawmen to be knocked down under the CWA's requirements. The third scenario was more realistic but still very different than what PLP asserted it was planning to submit (and indeed quite different than the actual permit application that has since been submitted). The BBWA itself concedes that "[t]he scenarios are not mine plans: they are not based on a specific mine permit application and are not intended to be the detailed plans by which the components of a mine would be designed." Further, the BBWA states that "[t]he exact details of any future mine plan for the Pebble deposit or for other deposits in the watershed will differ from our mine scenarios."[23] Essentially the EPA stacked the deck with hypothetical mine scenarios highly unlikely to get a permit. It was on these hypothetical mine scenarios that the BBWA was based.

One BBWA peer reviewer noted that "because of the hypothetical nature of the approach employed, the uncertainty associated with the assessment, and therefore the utility of the assessment, is questionable."[24] Another said that "[t]here are both technical and process issues that must be addressed before this risk assessment can be considered complete or of sufficient credibility to be the basis for a better understanding of the impacts of mining in the Bristol Bay watershed."[25] Needless to say, an assessment replete with hypothetical and/or missing details fares poorly under the Information Quality Guidelines, particularly as it relates to being "accurate," "reliable," and "complete."[26] It also falls well short in "the usefulness of the information to the intended users."[27]

EPA staff assured these and other peer reviewers that the BBWA is "intended as a background scientific document rather than a decision document."[28] Thus, the agency essentially conceded that the analysis was too premature and incomplete to be useful for decision-making purposes. Nonetheless, the agency engaged in bait and switch, allaying peer reviewer concerns about the utility of the BBWA by saying that it would not be a decision document but later using it for precisely that purpose.

The State of Alaska raised similar concerns. One state official noted in a letter that "if EPA deems a review under Section 404(c) of the Clean Water Act is needed, that review should be conducted in conjunction with a pending permit application where actual activities and potential disposal sites are clearly specified, not in the abstract as it will be in this assessment process."[29] That same official later concluded that the BBWA "would have much more scientific

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[21] Information Quality Guidelines, p. 15.
[22] Ibid., p. 22.
[23] BBWA, pp. 6-1.
[24] Environmental Protection Agency, "Final Peer Review Report: External Peer Review of EPA's Draft Document," (Final Peer Review Report), September 17, 2012, p. 22.
[25] Environmental Protection Agency, "Peer Review Follow-On Comments on the April 2013 Draft of An Assessment of Potential Mining Impacts on Salmon Ecosystems of Bristol Bay, Alaska, 2013," p. 34.
[26] Information Quality Guidelines, p. 15.
[27] Ibid.
[28] Environmental Protection Agency, "Response to Peer Review Comments, May 2012 and April 2013 Drafts,"(Response to Peer Review Comments), p. 35.
[29] Letter from Tom Crafford, Director, Office of Project Management and Permitting, Alaska Department of Natural Resources, to Richard Parkin, EPA, Aug. 8, 2011.

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credibility within the context of an actual defined proposal."[30] The Alaska Attorney General and other state officials concluded that "the watershed assessment, and now the proposed determination which relies on the assessment, draw speculative conclusions about potential impacts from a hypothetical mine."[31] Impacted state governments usually play a very important role contributing information to the project approval process, but Alaska was largely bypassed in this case.

The Army Corps of Engineers—statutorily the lead agency on CWA permits under section 404—flatly declined to participate in EPA's process of developing the BBWA, informing the agency that "at this time, the Corps has not received a permit application for this project and is therefore unable to evaluate the impacts of potential discharges associated with the Pebble Deposit."[32] The Corps further explained that it "has not yet begun the public interest review and evaluation process, and it would be premature to submit any information for the record at this time."[33] It is unheard of for a *de facto* final decision to be made on such a project permit without participation from the Army Corps of Engineers.

Thus, several BBWA peer reviewers, the State of Alaska, and the Army Corps of Engineers all raised serious doubts about the utility of EPA's premature and speculative exercise.

Beyond the potential for mischaracterization and exaggeration of the scope of the mine, the BBWA also failed to include the full range of mitigation measures that would have been specified in the permit application. An important component of the section 404 process is the use of mitigation measures, should a project pose a risk to the health of waters and ecosystems. Absent a permit application, the EPA had no idea what these mitigation measures might entail, so the agency simply assumed there were none beyond a relative few conventional ones that the agency concluded to be inadequate. One peer reviewer, while acknowledging potential adverse environmental impacts, noted that the BBWA "did not consider whether there are any methods that could effectively minimize, mitigate or compensate for these impacts."[34] Once again, the use of assumptions in the place of actual data and analysis greatly undercuts the utility of the BBWA.

For its part, the EPA conceded that the BBWA did not include all such mitigation measures, stating that "any formal determinations regarding compensatory mitigation can only take place in the context of a regulatory action. The Bristol Bay Assessment is not a regulatory action, and thus a complete evaluation of compensatory mitigation is outside the scope of the assessment."[35] Thus, the agency's response to peer reviewer concerns about the adequacy of the mitigation discussion was to acknowledge serious gaps but promise that those gaps would be filled ahead of any "regulatory action." This proved not to be the case as the BBWA became the primary document on which the agency's action was based.

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[30] Letter from Tom Crafford, Director, Office of Project Management and Permitting, Alaska Department of Natural Resources, to EPA, (July 23, 2012).
[31] Letter from Alaska Attorney General Michael Geraghty, et al., to Gina McCarthy, Administrator, EPA, and Dennis McLerran, Regional Administrator, EPA Region 10, Sept. 19, 2014.
[32] Letter, Col. Christopher Lestochi, Commander, Army Corps of Engineers Alaska District, to Dennis McLerran, Regional Administrator, EPA Region 10, March 14, 2014.
[33] Ibid.
[34] Final Peer Review Report, p. 13.
[35] BBWA, Appendix J.

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Coupled with EPA's equally pessimistic assumptions that a great deal of contaminants would escape from the mine, such as the assumption that fully 50 percent of waste rock leachates would enter nearby waters,[36] the EPA's built-in assumption of inadequate mitigation measures virtually sealed the fate of any agency 404(c) decision based upon the BBWA. But in so doing, EPA violated the requirements of the Information Quality Guidelines.

B. The Process By Which the BBWA Was Developed Violates the Information Quality Guidelines

The fact that the BBWA was an analysis of agency-generated hypothetical mine scenarios, rather than the real thing as specified in a permit application, is reason enough for it to be suspect under the Information Quality Guidelines. Such hypotheticals may be justified when they are the "best available science," but in this case EPA has not explained why it could not have waited and reviewed the actual permit application and supporting documentation once it was filed. Timing issues notwithstanding, the biased process by which EPA developed the BBWA also gives reason to reject it, especially under the Information Quality Guideline's provisions regarding objectivity.

1. Bias Throughout the Process of Developing the BBWA

The bias against the mine was evident at the very outset of the process leading to the BBWA. A 2015 House Oversight and Government Reform Committee report uncovered numerous EPA documents and actions revealing a pre-determined goal of a 404(c) veto well before the commencement of the assessment.[37]

Several career staff, many of whom would later work on the BBWA, expressed a clear intent of stopping the mine and using 404(c) to do so. For example, EPA Region 10 employee Phil North, who later became a technical lead on the BBWA, expressed support for a mine veto beginning in 2009.[38] North communicated with several other EPA employees about using a preemptive veto under 404(c), frequently sending (as well as receiving) comments treating this option as a foregone conclusion.[39] This also included Richard Parkin, who would later become the BBWA team leader.[40]

The early-stage bias also extended to the 2010 petition from several Alaska tribes that initiated the 404(c) process and the BBWA. Documents clearly show active participation by North and other self-avowed Pebble critics within the agency, including agency help in drafting the petition.[41] Nonetheless, it was this petition that the agency relied upon as justification for moving forward with the assessment and doing so ahead of the actual mine permit application and standard NEPA review process. In effect, the agency was petitioning itself to unilaterally block the Pebble Mine and thus create the BBWA at issue here.

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[36] BBWA, p. ES-30.
[37] OGR Report, pp. 5-18
[38] OGR Report, pp. 7-8. The OGR Report notes that North was uncooperative with the Committee during its investigation and that the full extent of his actions in support of a preemptive section 404(c) veto is not known.
[39] OGR Report, pp. 7-8, 12-13, 18-19.
[40] OGR Report, p. 5.
[41] OGR Report, pp. 9-13.

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There is also evidence that the agency started working on its response to the petition before the petition was even filed. This includes a paper discussing the agency's options to such a petition that was heavily slanted towards choosing the option of a 404(c) veto, including a Region 10 Aquatic Resources Unit suggestion that the mine "should be vetoed in the end."[42]

These and other early examples of bias led the Committee to conclude that "EPA planned to halt mining activity in Bristol Bay well before receiving petitions from local tribes," and that the agency "helped draft the tribal petition that the agency later claimed to have relied on."[43] The evidence of agency pre-determination before the BBWA process had begun raises serious doubts that the subsequent final product meets the definition of objectivity.

2. Selective Use of Inputs in Developing the BBWA

The EPA launched its scientific assessment in February of 2011 and with it the process of deciding which data to include and which to exclude. North and his EPA colleagues—whose documented anti-mine advocacy led the agency to this assessment—served as information gatekeepers. The non-EPA contributors were no less biased. Even those with stridently anti-mine positions were not disqualified from holding the pen, such as Alan Boraas, who authored an appendix to the BBWA despite having written op-eds with titles like "Murkowski Risks Salmon for Gold Mine," in which he suggested that the mine would result in "a little mercury in your wild salmon…." [44] Not surprisingly, nearly all of the information relied upon can be traced back to individuals and organizations opposed to the mine.

There was also bias in EPA outreach. Environmental groups and individuals opposed to the mine had substantial access to EPA officials and others involved in developing the BBWA, while mine officials and other potential supporters were largely excluded. Similarly, Alaskan tribes opposing the mine met with then-EPA Administrator Lisa Jackson while tribes supporting the mine were denied a similar meeting.[45]

Anti-mine groupthink was pervasive among the BBWA contributors, but perhaps the most troublesome example was Ann Maest, a mine critic who contributed multiple studies and repeatedly conferred with other contributors to the BBWA. Maest was forced to admit that she had engaged in multiple instances of fraud in her capacity as an expert witness in the case of *Donziger v. Chevron Corp*, in which Chevron was accused of causing large-scale environmental pollution at a facility in Ecuador.[46] In response, EPA staff excised all direct references to her work but did not attempt to remove her substantive contributions to the BBWA.[47]

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[42] Environmental Protection Agency, "Options for EPA Involvement In Mining Activity In The Bristol Bay Watershed," 2010, p. 7.

[43] OGR letter to EPA Administrator Gina McCarthy (OGR Letter), November 4, 2015, p. 2, https://oversight.house.gov/wp-content/uploads/2015/11/2015-11-04-JC-CL-JJ-to-McCarthy-EPA-Bristol-Bay-due-11-18.pdf.

[44] See Alan Boraas, "Murkowski Risks Salmon for Gold Mine," Anchorage Daily News, Dec. 1, 2005.

[45] OGR Report, p. 16.

[46] Witness Statement of Ann Maest, *Chevron Group v. Donziger*, Case No. 1:11-cv-00691-LAK, Dkt. 1007-1 (S.D.N.Y Apri. 12, 2013).

[47] Response to Peer Review Comments, pp. 49-50.

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As discussed previously, several reviewers had raised the issue of the hypothetical and speculative nature of the analysis and the inadequacies of the discussion about mitigation. The EPA did not address these concerns, except to say that the BBWA was not a decision document, and that the agency would address these and other outstanding issues in a future regulatory proceeding.[48] That did not turn out to be the case.

Conspicuously absent from consideration was the large body of work intended to be part of the exhaustive EIS process under NEPA conducted for PLP by a range of experts.[49] The EPA has not provided any justification why the agency excluded this data. While the Information Quality Act's focus is on preventing the use of poor quality data, agencies also thwart its goals by failing to use potentially good data, as appears to be the case here. Of course, this excluded data must meet the same information quality standards as any other relied upon by the EPA, but there is no indication that the agency made any determination that it did not. As a result of this exclusion, many important details about the mine were never considered by EPA staff in the development of the BBWA, such as the extensive analysis of potential environmental mitigation measures conducted by a number of consultants for PLP.[50]

Thus, at least some of the "best available science" was likely absent from the BBWA, and the record was far from "unbiased" and "complete." Further, given the requirement under the weight-of-evidence approach to consider "all relevant information," the EPA violated its information quality provisions applicable to highly influential information by categorically excluding this extensive analysis.

The one-sided nature of the inputs to the BBWA led the House Committee on Oversight and Government Reform to conclude that the EPA "failed to conduct an impartial, fact-based review of the proposed Pebble Mine…."[51]

3. Limited Peer Review throughout the BBWA Process

Throughout the development of the BBWA, the EPA engaged in a process it called peer review, but simply calling it that does not comply with EPA's Peer Review Handbook, which the agency incorporated into its Information Quality Guidelines.[52] At several stages, EPA staff limited opportunities for public participation, particularly after greatly expanding the BBWA draft midway through the process. EPA also improperly interfered with peer reviewers on numerous occasions,[53] which the agency itself documented in its Final Peer Review Report.[54]

Despite a limited peer review process, reviewers raised a number of objections. For example, one reviewer said that "some of the comments read like editorial opinions rather than

[48] Response to Peer Review Comments, pp. 31, 35, 39, 47, 111, 114-115, 165.
[49] See, Pebble Limited Partnership, Environmental Baseline Document, https://pebbleresearch.com/document/
[50] PLP, "Comments of the Pebble Limited Partnership on EPA Region 10's Proposed Determination Pursuant to Section 404(c) of the Clean Water Act Regarding the Pebble Deposit Area, Southwest Alaska," September 19, 2014, pp. 40-46.
[51] OGR Letter, p. 1,
[52] Information Quality Guidelines, p. 11.
[53] EPA Peer Review Handbook, 4th ed., 2015, at 86, at https://www.epa.gov/osa/peer-review-handbook-4th-edition-2015.
[54] Final Peer Review Report, pp. 3-4.

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reporting scientific results."[55] Another said "the report lacks impartiality.[56] These and other peer reviewer concerns were largely dismissed by the agency.

IV. Recommendation of Corrective Action

For the reasons stated above, the BBWA is in need of numerous corrections, and the proposed determination should be revised to reflect the corrected BBWA. However, given the number and extent of Information Quality Guidelines failures, the best course of action would be for the EPA to withdraw the BBWA and proposed determination in their entirety and instead participate *de novo* in the ongoing Army Corps of Engineers-led EIS process under NEPA. In other words, the information quality provisions are best served by the EPA going back to participating in the process way it had done for decades.

This option still gives the EPA the opportunity to weigh in on the Pebble Mine, only this time the agency would have before it a specific permit application showing exactly the details of the proposed project, including mitigation measures. The EPA would also have the benefit of full participation from the Army Corps of Engineers, other federal agencies, the State of Alaska, and other interested parties who had limited or no input in the development of the BBWA. The agency would also have access to a much larger body of research and analysis from which to judge the project.

The State of Alaska, while describing EPA's BBWA and proposed determination as "premature, speculative, without precedent, illegal in terms of both process and substance, and unnecessary," stated that "a more appropriate alternative…would be to announce EPA's concerns so they could inform the [NEPA] permitting process and wait to see if EPA's concerns are adequately addressed through the permitting process, with due deference to the regulatory criteria, expertise, and experience of other agencies with jurisdiction in the specific subject matter."[57]

Indeed, for purposes of the information quality requirements, the EIS process will be everything that the BBWA was not—a comprehensive, inclusive, and extensively vetted analysis of the Pebble Mine project as proposed. This option would also further the Competitive Enterprise Institute's goal of federal agency actions rooted in the law and based on the best available evidence.

It is important to emphasize that in the course of the EIS process, the EPA would still have the opportunity to make its own determination under 404(c), but now that determination would be a well-informed one rather than one based on the speculative, premature, and likely-biased BBWA. Regardless of the outcome of this more rigorous and extensive permitting process, it would better comport with the Information Quality Act than the BBWA.

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[55] Environmental Protection Agency, "Final Peer Review Summary Report: External Peer Review of Wobus et. al," 2012, p. 4.

[56] Environmental Protection Agency, "Final Peer Review Summary Report: External Peer Review of Chambers and Higman," 2012, p. 16.

[57] Letter from Alaska Attorney General Michael Geraghty, to Dennis McLerran, Regional Administrator, EPA Region 10, April 29, 2014.

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Respectfully Submitted,

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Ben Lieberman will also serve as an organizational point of contact for this request.

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/6/2019 6:34:29 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen

Mr. Wheeler,

I know you are busy, but could I get one response from you regarding the pebble mine? The BBWA and veto is a fraud based on a faulty assessment, I am sure you agree with me in that regard, I am requesting that you remove it for that reason alone.

Be well,
Tom Allen

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Fridays: By appointment only

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/5/2019 5:03:04 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Mr. Wheeler,

I'd like to take the time to formally congratulate you on your confirmation hearing. You deserve the position you are in and you earned it! Can you answer any of my questions at this point in time, or is the EPA still working on a response to the CEI petition? With a clean DEIS released, I would politely request that your agency resume the lift process to give Pebble a fair chance at permitting like any other mine. How is Pebble supposed to find a partner to continue permitting with a veto hanging over them? Other mines do not have this issue and Pebble shouldn't either. The BBWA is based on a hypothetical mine plan that is not even being put forward. It all seems rather unjust to me, but that is why I keep reaching out to you, to get your opinion because I highly respect it. Again I would like to disclose I am an investor in the Pebble Mine. Thank you for your time.

Be well,
Tom Allen

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 3/17/2019 5:32:40 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Tom Allen - Pebble Mine

Please remove the illegal veto. The BBWA is illegal and based on a fake mine plan. Why have you not addressed it yet? Why have you not responded to the CEI petition? Why was I told in a letter from the EPA that the CEI petition was being addressed and would be responded to last fall?

Sent from my iPhone

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Message

From: Thomas Allen [thomas@markeallenlaw.com]
Sent: 8/2/2018 8:21:14 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Thomas D. Allen - Pebble Project

Mr. Wheeler,

I hope this email finds you well. I would first like to disclose that I am an investor in the Pebble Project. That being said, I am very proud that we now have an EPA Director who is going to follow the rule of law and science.

My first question for you is simple. Do you plan on reinitiating the veto removal process for Northern Dynasty that Pruitt suspended back in January? I believe that the veto authority under the CWA is unfair to investors and companies alike who want a fair permitting process here in the United States. As you already know, these companies still have to produce positive and rigorous results to receive federal permits. The veto authority which has been abused, not by you, inhibits companies like Northern Dynasty from acquiring potential partners because I believe it scares them away, this in turn hurts companies like Northern Dynasty at a chance to receive funding before and/or during the permitting process. I know you plan on moving forward with Trump's agenda which I am more than happy to hear.

My second question is "Will you be making a statement soon on Pruitt's memo he released regarding the CWA days before his resignation?" I know you have been asked to respond to this question by others already.

I strongly believe Pruitt's memo is a necessary step to once and for all remove the EPA's veto authority under the CWA. The veto authority does nothing but scare away potential investors all over the U.S. If a mine plan is going to harm the environment, that is what the permitting process is for. I hope you share these views and can answer some of my questions. I appreciate your time and consideration as I know you are super busy right now. Any response would be more than appreciated.

Also, I'd like to add that your track record at the EPA is very impressive to say the least. It is so refreshing to finally have an EPA Director who is going to follow the rule of law. I wish you the best of luck as I do not envy your difficult task ahead as our nation's EPA Director.

Yours truly,
Thomas D. Allen

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Fridays: By appointment only

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Message

From: Mark Khaitman Ex. 6 Personal Privacy (PP)
Sent: 8/1/2018 9:09:36 PM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Proposed Determination on Pebble Mine

Hello Mr. Wheeler,

I'm curious what your view is regarding the proposed determination that is currently still applicable to the Northern Dynasty Minerals project, Pebble Limited Partnership. This PD was suggested to be lifted by Scott Pruitt prior to his resignation, and is a major reason investors today are currently avoiding getting involved with the project. Since the suspension of the withdrawal of the PD occurred, the share price has tanked, leaving investors like myself, worried about whether the EPA will end up even lifting that ugly PD at all!

Any response on this matter would be greatly appreciated in restoring my confidence on investing in mining projects in the states!

Thanks,
Mark.

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Message

From: Diane Reginato Ex. 6 Personal Privacy (PP)
Sent: 7/26/2018 12:53:16 AM
To: Wheeler, Andrew [wheeler.andrew@epa.gov]
Subject: Stop Pebble Mine

I am writing to plead with you to not allow Pebble Mine to destroy the the second largest salmon fishery in the world. You work for the American people as the head of the Environmental PROTECTION Agency. Your job is to protect the environment, not allow for it's destruction. Pebble Mine will destroy a major food source and take away American jobs.

Do you really want to your legacy to be the man that destroyed a precious fishery and American jobs for one company to profit. Be bold and do the right thing, protect the bay.

Diane Reginato

Sent from my iPad

AMERICAN OVERSIGHT

Appointment

From: Forsgren, Lee [Forsgren.Lee@epa.gov]
Sent: 5/31/2018 12:18:38 PM
To: Forsgren, Lee [Forsgren.Lee@epa.gov]; Peter D. Robertson [peterrobertson@pebblepartnership.com]; Fotouhi, David [Fotouhi.David@epa.gov]; Nalven, Heidi [Nalven.Heidi@epa.gov]; Goodin, John [Goodin.John@epa.gov]
CC: Campbell, Ann [Campbell.Ann@epa.gov]; Penman, Crystal [Penman.Crystal@epa.gov]; Frazer, Brian [Frazer.Brian@epa.gov]; Hough, Palmer [Hough.Palmer@epa.gov]; Kaiser, Russell [Kaiser.Russell@epa.gov]; Schwab, Justin [schwab.justin@epa.gov]

Subject: Pebble Mine Meeting
Location: 1201 Constitution Ave NW, Washington DC 20004 WJCE 3233 Please call 202-564-5700 for escort

Start: 6/5/2018 5:00:00 PM
End: 6/5/2018 5:45:00 PM
Show Time As: Busy

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The group includes:

Abe Williams – PLP Employee, Commerical Fisherman, BBNC Shareholder, Grew up in Bristol Bay
Brad Angasan – VP of Corporate Affairs for Alaska Peninsula Corporation
Ventura Samaniego – President & CEO of Kijik Corporation
Margie Olympic – PLP Site Staff & Newhalen Tribal Member
Henry Olympic – President of Newhalen of Tribal Council.

Peter D. Robertson

The Pebble Partnership

1330 Connecticut Avenue, NW

Washington, DC 20036

202-629-3392

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