From: [redacted] SAJ
To: "LarryEvans@bcpeabody.com"
Cc: [redacted] SAJ [redacted] SAJ
Subject: FW: HDD Profiles Rio Indio and Rio Bayamón (UNCLASSIFIED)
Date: Wednesday, June 15, 2011 12:05:00 PM
Attachments: 20110610-preliminary-draft-edit-of-SOW-Paso-de-Indio-from-DPagan.pdf
20110613-Paso-del-Indio-HDDProfile.kmz

Classification: UNCLASSIFIED
Caveats: NONE

Larry, I now hope to hear [redacted] thoughts on adjusting his survey boundary tomorrow (we chatted on this yesterday but he is in the field today).

1. Regarding Paso del Indio, I took the liberty, in the enclosed Google Earth KMZ, overlaying the two aerials from Josev Garcia (showing the footprint of the HDD work pad, pipe assembly area, and trenching toward PR-22) and [redacted] survey area. I observe the northwest portion of [redacted] area is still has project activities. During the meeting Friday there was a thought of extending the HDD under the entire length (up to PR22), is this under consideration?

2. Regarding La Plantaje, I will await [redacted] comments on whether/distance the survey can stop short of the channel.

3. Enclosed is the scan of the preliminary edit of your SOW left with me at the SHPO meeting, I was expecting a revision of that but I've asked David to comment on that as well.

[redacted]
Regulatory Division [redacted]
Please assist us in better serving you!
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clicking on the following link:
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From: LarryEvans@bcpeabody.com [mailto:LarryEvans@bcpeabody.com]
Sent: Sunday, June 12, 2011 9:10 PM
To: Yousev Garcia; [redacted] SAJ; [redacted] SAJ
Cc: Daniel Pagan; IVELISSE SANCHEZ; andrewgoetz@bcpeabody.com; johannawillis@bcpeabody.com; kencaraccia@bcpeabody.com
Subject: re: HDD Profiles Rio Indio and Rio Bayamón

Thank you Yousev -

These two documents show where the HDD workpad is proposed on the east side of the river. The HDD pullback area is also depicted. I'll check with [redacted] tomorrow to see if this information gives [redacted] enough data to postulate potential risk to archaeological boundaries. Thank you again for the quick response to my email!!

Best regards!

Lawrence C. Evans
503.781.7930 (cell)
larryevans@bcpeabody.com

iyutka53@aol.com

_____
From: "Yousev Garcia" <yousevgr@yahoo.com>
Sent: Sunday, June 12, 2011 7:48 PM
To: "[redacted]" [redacted]@usace.army.mil>, "[redacted]" [redacted]@usace.army.mil>, LarryEvans@bcpeabody.com
Subject: re: HDD Profiles Rio Indio and Rio Bayamón
Larry:

While we wait for the alignment sheets to be updated, attached are two aerial photos (1995 & 2006) with the proposed Rio Indio hdd crossing & required working pads overlaid. Please note that no trench will be excavated within the pink area to the north, since that will be only the required space for pipe welding and pulling racks. Also note that the hdd exit is near the karst geology and trenchin along alluvial deposits will be limited to aprox 175 meters long.

Yousev

--- On Sat, 6/11/11, LarryEvans@bcpeabody.com <LarryEvans@bcpeabody.com> wrote:

From: LarryEvans@bcpeabody.com <LarryEvans@bcpeabody.com>
Subject: re: HDD Profiles Rio Indio and Rio Bayamón
To: "Yousev Garcia" <yousevgr@yahoo.com>, "[redacted]" [redacted]>, "[redacted]" [redacted]@usace.army.mil>
Cc: "Daniel Pagan" <daniel_paganrosa@yahoo.com>, "IVELISSE SANCHEZ" <I-SANCHEZ@PREPA.COM>
Date: Saturday, June 11, 2011, 5:21 AM
G'morning Yousev -

Notwithstanding the fact that this 325 map for the Rio Indio crossing shows the pipeline corridor extending north underneath PR-22 (which has been changed to have the pipeline run parallel to the southern side of PR-22 as it proceeds to the east at this location) .... does the 325 drawing still correctly identify the location of the HDD workpads on both sides of the Rio Indio? Is it possible we could provide [redacted] with three maps:

1. 325.10 (this map which provides the depths of the proposed HDD crossing)
2. Wetland Impact Map 66 (which shows the correct/updated pipeline corridor alignment with wetland areas) and, 3. The updated construction alignment drawing 321.72_Rev(?) which should show the current "final" alignment for the pipeline where it crosses Rio Indio and turns east along PR-22

With these three documents, I might suggest [redacted] and the Corps would have enough information to answer their questions about possible impacts near the archaeological site where we propose to work .... and [redacted] could give [redacted] feedback for us so we can consider moving the HDD workpad closer to PR-22 to avoid possible impacts, etc.

Thoughts?

In the meantime, I recommend we have PREPA (or whomever) immediately update the 325 series of HDD profile documents so they reflect the current HDD crossing locations, etc.

Lawrence C. Evans
503.781.7930 (cell)
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iyutka53@aol.com

From: "Yousev Garcia" <yousevgr@yahoo.com>
Sent: Friday, June 10, 2011 11:44 AM
To: FOIA Exemption (b)(6)" FOIA Exemption (b)(6)@usace.army.mil>, FOIA Exemption (b)(6)" FOIA Exemption (b)(6)@usace.army.mil>, "Larry Evans" <LarryEvans@bcpeabody.com>
Subject: HDD Profiles Rio Indio and Rio Bayamón
Gentlemans:
Please note that these are not final, particulary the Rio Indio one illustrate a consecutive hdd to the north that was discarded.

Yousev

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Caveats: NONE

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