

From: [Yu, Olivia, EMNRD](#)
To: ["Alan.Brandon@ghd.com"; agroves@slo.state.nm.us](#)
Cc: [Zane Kurtz](#); [Bernard.Bockisch@ghd.com](#); [cctofiling@croworld.com](#)
Subject: RE: 088210-38 (1RP-2822) Presidente BPD State Com. #1H Assessment Summary Report ~COR-088210-38~
Date: Friday, December 22, 2017 1:17:00 PM
Attachments: approved_1RP2822_088210Kurtz-38-Assessment Summary Rpt.pdf

Mr. Brandon:

NMOCD will consider delineation complete for 1RP-2822 and approves of the proposed remediation plan. In the remediation report, on an appropriately scaled map, please demarcate confirmation sidewall sample locations with GPS coordinates. Sample locations should be no greater than 50 ft. apart.

Like approval from NMSLO is required.

Thanks,

Olivia Yu
Environmental Specialist
NMOCD, District I
Olivia.yu@state.nm.us
575-393-6161 x113

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, local laws and/or regulations.

From: Alan.Brandon@ghd.com [mailto:Alan.Brandon@ghd.com]
Sent: Friday, December 1, 2017 7:42 AM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>; agroves@slo.state.nm.us
Cc: Zane Kurtz <Zane_Kurtz@eogresources.com>; Bernard.Bockisch@ghd.com; cctofiling@croworld.com
Subject: RE: 088210-38 (1RP-2822) Presidente BPD State Com. #1H Assessment Summary Report ~COR-088210-38~

Olivia,

The chloride concentration in TP-5 was 670 mg/kg which is slightly over the NMOCD guideline of 600 mg/kg. The analytical data collected from TP-4 and TP-6 show that this is a localized occurrence. Also, given that the depth to groundwater is reported at 350 feet below ground surface, there is little to no chance of an impact to groundwater occurring.

Please contact us if you have any other questions or need additional information.

Thanks

From: Yu, Olivia, EMNRD [<mailto:Olivia.Yu@state.nm.us>]
Sent: Thursday, November 30, 2017 4:19 PM
To: Alan Brandon <Alan.Brandon@ghd.com>; agroves@slo.state.nm.us
Cc: Zane Kurtz <Zane_Kurtz@eogresources.com>; Bernard Bockisch <Bernard.Bockisch@ghd.com>; cctofiling@croworld.com
Subject: RE: 088210-38 (1RP-2822) Presidente BPD State Com. #1H Assessment Summary Report ~COR-088210-38~

Mr. Brandon:

Please address this concern regarding the delineation report for 1RP-2822: TP-5 exceeded 600 mg/kg chlorides. What is the rationale for not completing vertical delineation to obtain a confirmatory depth of chlorides ≤ 600 mg/kg?

Thanks,
Olivia

From: Alan.Brandon@ghd.com [<mailto:Alan.Brandon@ghd.com>]
Sent: Tuesday, October 17, 2017 9:39 AM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>; agroves@slo.state.nm.us
Cc: Zane Kurtz <Zane_Kurtz@eogresources.com>; Bernard.Bockisch@ghd.com; cctofiling@croworld.com
Subject: 088210-38 (1RP-2822) Presidente BPD State Com. #1H Assessment Summary Report ~COR-088210-38~

Olivia and Amber,

On behalf of EOG Resources, GHD is submitting the attached Assessment Summary Report for the Presidente BPD State Com. #1H site (1RP-2822) for your review. If you have any questions, please contact either Bernard Bockisch or myself.

Thank you

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