

From: Zane Kurtz
To: [Weaver, Crystal, EMNRD](#); [Bratcher, Mike, EMNRD](#); [Groves, Amber](#); [Tucker, Shelly](#); [David Adkins](#)
Subject: RE: EOG Midland Spill - Pinochle BNP State Com 2H
Date: Tuesday, September 26, 2017 7:04:24 AM
Attachments: [image001.png](#)
[Corrected C-141.pdf](#)

Good Morning

I was out yesterday. Sorry for the late reply. I forgot to put a 1 on the latitude ☹. It did happen on the pad on nothing off the pad. The location of the release on the C-141 is correct (S-22-25S-28E-Unit D). I have CC'd David Adkins, Talon, he is helping out to remediate the spill. I will let him send and/or update on the Site. Thanks and sorry for messing up the coordinates. I fixed the C-141 and attached.

From: Weaver, Crystal, EMNRD [mailto:Crystal.Weaver@state.nm.us]
Sent: Friday, September 22, 2017 2:54 PM
To: Zane Kurtz <Zane_Kurtz@eogresources.com>; Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Groves, Amber <agroves@slo.state.nm.us>; Tucker, Shelly <stucker@blm.gov>
Cc: Melissa Gilliland <mgilliland@talonlpe.com>; Jamon Hohensee <Jamon_Hohensee@eogresources.com>
Subject: RE: EOG Midland Spill - Pinochle BNP State Com 2H

****External email. Use caution.****

RE: EOG * Pinochle BNP State COM #2H * 30-015-38316 * 2RP-4372

Zane,

Coordinates provided on the C-141 and API well location do not match. Since in the statement on the C-141 you say that all of the fluids stayed within the area of the pad I am thinking that this flowline release happened at the location of the well with the API you provided. The API for the well comes up as being in S-22 25S 28E Unit D and the coordinates you provided on the C-141 end up in S-22 24S 28E Unit D. Can you please inform which of these is correct. If the API location is correct then please provide the coordinates for that location on the form and resend it.

Also I noticed you tagged both BLM and SLO on this email submission but when I check the records available to me regarding surface ownership it comes up as private surface and federal minerals. Shelly and Amber can you all please let us know what you have for this location (I did a check for both S-22 25S 28E Unit D and S-22 24S 28E Unit D and both sites have ownership configured the exact same way). Since you are correcting the coordinates if the surface administrators end up confirming proper ownership before you end up sending back the corrected C-141 then could you add that info to the corrected form as well please.

I have included a scanned copy of the signed Initial C-141 Remediation Permit along with an attached Conditions of Approval. The OCD tracking number for this event is 2RP-4372. **Please remit a site characterization plan or advise OCD of plan of action by no later than 9/29/17.**

Thank you,

Crystal Weaver

Environmental Specialist
OCD – Artesia District II
811 S. 1st Street
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From: Zane Kurtz [mailto:Zane_Kurtz@eogresources.com]

Sent: Tuesday, August 29, 2017 11:23 AM

To: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Weaver, Crystal, EMNRD <Crystal.Weaver@state.nm.us>; Groves, Amber <agroves@slo.state.nm.us>; Tucker, Shelly <stucker@blm.gov>

Cc: Melissa Gilliland <mgilliland@talonlpe.com>; Jamon Hohensee <Jamon_Hohensee@eogresources.com>

Subject: EOG Midland Spill - Pinochle BNP State Com 2H

Good Afternoon

I was just made aware of a spill we had this morning at our Pinochle BNP State Com 2H. We released 135 bbls of produced water from a failed poly line transition inside a tinhorn. We recovered 130 bbls. All the produced water stayed on the pad. Nothing got off pad. We are in the process of calling in a one call so that we can remove the wet material immediately before it goes deep. Talon will then collect soil samples and run them for chlorides, BTEX, TPH. Based on the analytical results they will prepare a work plan to address the area and submit for all of your approvals. Please let me know if I left something out. Thanks

Zane Kurtz

Sr. Environmental Representative



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