

## McClure, Dean, EMNRD

---

**From:** Cherry, Tracie <Tracie\_Cherry@xtoenergy.com>  
**Sent:** Friday, July 17, 2020 10:48 AM  
**To:** McClure, Dean, EMNRD  
**Subject:** [EXT] RE: Surface Commingle for PLU Big Sinks 23 Battery

Hello Dean.

Yes, you are correct. I must have looked at the map incorrectly and 'hooked' section 14 to section 23. I believe the PWDs have been submitted but am not sure where they stand at the moment. With all of the work restrictions in place due to COVID, things have not been moving quickly, at the BLM and here.

Let me know if you need any other information.

Thanks....Tracie

---

**From:** McClure, Dean, EMNRD [mailto:Dean.McClure@state.nm.us]  
**Sent:** Tuesday, July 14, 2020 12:05 PM  
**To:** Cherry, Tracie <Tracie\_Cherry@xtoenergy.com>  
**Subject:** FW: Surface Commingle for PLU Big Sinks 23 Battery

**External Email - Think Before You Click**

Hello Tracie,

It has been a few weeks since I looked at this, but I think I was only needing confirmation of my assumptions made below.

Dean McClure  
Petroleum Specialist A, Oil Conservation Division  
New Mexico Energy, Minerals and Natural Resources Department  
(505) 476-3471

---

**From:** McClure, Dean, EMNRD  
**Sent:** Saturday, June 20, 2020 9:58 AM  
**To:** Cherry, Tracie <[Tracie\\_Cherry@xtoenergy.com](mailto:Tracie_Cherry@xtoenergy.com)>  
**Subject:** Surface Commingle for PLU Big Sinks 23 Battery

Hello Ms. Cherry,

I am reviewing the surface commingle application (PLC-676) for the PLU Big Sinks 23 Battery operated by XTO Permian Operating, LLC.

The application seems to indicate that NMNM 030452 will be included in the proposed PAs, but that does not seem to be correct. From reviewing our GIS, it looks like NMNM 030452 should be replaced by NMLC 068905. Additionally, it looks like NMNM 068905 should be replaced by NMLC 068905. This would make the proposed PA for the WC formation be the following:

<b>NMLC 068905</b>	<b>E/2</b>	<b>Sec 14-T24S-R30E</b>	<b>320</b>	<b>A</b>
<b>NMLC 068905</b>	<b>E/2</b>	<b>Sec 11-T24S-R30E</b>	<b>320</b>	<b>A</b>
<b>EO 522911</b>	<b>SE/4</b>	<b>Sec 2-T24S-R30E</b>	<b>160</b>	<b>A</b>

Please confirm if this is correct.

Dean McClure  
 Petroleum Specialist A, Oil Conservation Division  
 New Mexico Energy, Minerals and Natural Resources Department  
 (505) 476-3471