

**From:** [Rabadue, Stephanie](#)  
**To:** [McClure, Dean, EMNRD](#)  
**Subject:** [EXT] RE: surface commingling application for the PLU 28 Big Sinks Batteries (CTB-976)  
**Date:** Wednesday, December 16, 2020 7:28:27 AM

---

Yes, sir!

Everything is in Section 28-T25S-R31E for the PLU 28 Big Sinks batteries.

I hope it helps!

Stephanie Rabadue

ExxonMobil UOG Upstream Unconventional  
Permian Business Unit, Supervisor Permian Permitting & New Mexico Regulatory  
Phone: 432-620-6714  
[stephanie\\_rabadue@xtoenergy.com](mailto:stephanie_rabadue@xtoenergy.com)

---

**From:** McClure, Dean, EMNRD [mailto:[Dean.McClure@state.nm.us](mailto:Dean.McClure@state.nm.us)]  
**Sent:** Wednesday, December 16, 2020 8:12 AM  
**To:** Rabadue, Stephanie <[Stephanie\\_Rabadue@xtoenergy.com](mailto:Stephanie_Rabadue@xtoenergy.com)>  
**Subject:** RE: surface commingling application for the PLU 28 Big Sinks Batteries (CTB-976)

**External Email - Think Before You Click**

Yes, sorry; I copied and pasted my other email forgetting to change the batteries to 28. You included the ones I wanted.

To confirm, everything is in section 28 of township 25 south and range 31 east?

Dean McClure  
Petroleum Engineer, Oil Conservation Division  
New Mexico Energy, Minerals and Natural Resources Department  
(505) 469-8211

---

**From:** Rabadue, Stephanie <[Stephanie\\_Rabadue@xtoenergy.com](mailto:Stephanie_Rabadue@xtoenergy.com)>  
**Sent:** Wednesday, December 16, 2020 5:39 AM  
**To:** McClure, Dean, EMNRD <[Dean.McClure@state.nm.us](mailto:Dean.McClure@state.nm.us)>  
**Subject:** [EXT] RE: surface commingling application for the PLU 28 Big Sinks Batteries (CTB-976)

Good morning, Dean!

I wasn't positive if you meant the PLU 29 Big Sinks or the PLU 28 Big Sinks batteries based on your request but I thought I'd provide the PLU 28 Big Sinks information as I sent the PLU 29 Big Sinks battery information a little earlier this morning. If this isn't what you need, however, please let me

know! Happy to help in any way I can!

What are the Q/Q locations for the following:

- PLU 28 Big Sinks West Battery: **SENW/NENW**
- PLU 28 Big Sinks East Battery: **NENE/SENE**
- The custody transfer meter(s) for this commingling project.
  - **O9M: NENW**
  - **O10M: NENW**

Thank you for all of your help, Dean!

Take care and have a beautiful day!

Stephanie Rabadue

ExxonMobil UOG Upstream Unconventional  
Permian Business Unit, Supervisor Permian Permitting & New Mexico Regulatory  
Phone: 432-620-6714  
[stephanie\\_rabadue@xtoenergy.com](mailto:stephanie_rabadue@xtoenergy.com)

---

**From:** McClure, Dean, EMNRD [<mailto:Dean.McClure@state.nm.us>]  
**Sent:** Tuesday, December 15, 2020 5:28 PM  
**To:** Rabadue, Stephanie <[Stephanie\\_Rabadue@xtoenergy.com](mailto:Stephanie_Rabadue@xtoenergy.com)>  
**Cc:** Cherry, Tracie <[Tracie\\_Cherry@xtoenergy.com](mailto:Tracie_Cherry@xtoenergy.com)>  
**Subject:** surface commingling application for the PLU 28 Big Sinks Batteries (CTB-976)

**External Email - Think Before You Click**

Ms. Rabadue,

I am reviewing the surface commingling application for the PLU 28 Big Sinks Batteries (CTB-976) operated by XTO Permian Operating, LLC (373075).

What are the Q/Q locations for the following:

- PLU 29 Big Sinks West Battery
- PLU 29 Big Sinks East Battery
- The custody transfer meter(s) for this commingling project.

Dean McClure  
Petroleum Engineer, Oil Conservation Division  
New Mexico Energy, Minerals and Natural Resources Department  
(505) 469-8211

