## **Bratcher, Mike, EMNRD**

**From:** Sheldon Hitchcock <slhitchcock@talonlpe.com>

**Sent:** Friday, April 21, 2017 2:52 PM

**To:** Bratcher, Mike, EMNRD; Weaver, Crystal, EMNRD

**Cc:** ruth.horowitz@state.nm.us; Gregston, Terry; 'Michael Barrett (mbarrett@limerockresources.com)';

**David Adkins** 

**Subject:** West Red Lake Unit #56 Initial C-141 (30-015-28451)

Attachments: WRLU #56 Initial C-141 (Signed) Apr '17.pdf; H701027R TALON.PDF

## Good Afternoon Everyone,

The initial C-141 for the West Red Lake Unit #56 is attached. We collected surface water samples from the river on the day of the release. The analytical data (attached) which consists of upstream, entry point and downstream samples does not indicate the presence of any hydrocarbons or elevated chloride levels in the water. This is consistent with the fact that only a small amount of produced water (0.5bbl) entered the river.

The psychical location of each sample point consists of the following: W-1: Upstream, W-2 Entry Point, W-3: Downstream.

Please let me know if you have any questions.

Respectfully,

## **Sheldon Hitchcock**

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