From: Terran Bernhard
To: Pauline DeJong; Brandon Bradbury; DST_JUS_OROGO
Cc: Jason Tymo; Dale Duffy; James Ireland
Subject: *Time Sensitive* - 300/P-16-60.30-123.30/00 - BP depth Revision
Date: July 19, 2023 10:20:07 AM

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Hello,

CNRL has successfully pulled tubing out of the wellbore for P-16 but the last 4 joints (the ones closest to bottom near the jet cut ~ 2944-2906mKB) had heavy scale encountered on the tubing. Due to this scale on the tubing – CNRL believes the casing from 2906-2944mKB will have scale deposits that will make setting a BP difficult. CNRL is proposing to set the BP at 2890mKB instead of the last approved 2944mKB. This depth change is low risk as 2890mKB is still within the Muskwa formation which has no porosity and is 128mKB below the Muskwa formation top.

Please let me know if you have any questions.

Thanks,

Canadian Natural

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