From:	Diana Burn - DNR
To:	Adam P. Conry
Cc:	David Lillo; Steve W. Trippett; John Sinesi; Erik Roach; Brian Hoffman; Jeffrey M. Glossa; Kelsi Welch; Venessa Langmacher; Brian T. Murray; Rachel M. Debaillon; Trisha L. Williams
Subject:	RE: Chesnut 21T-241 API# 05-123-42854
Date:	Thursday, April 07, 2016 7:14:01 AM

Please proceed as proposed. Please treat the 'oops' as the -01 wellbore.

Thanks,
Diana

From: Adam P. Conry [mailto:Adam.Conry@pdce.com]
Sent: Wednesday, April 06, 2016 8:01 PM
To: diana.burn@state.co.us
Cc: David Lillo; Steve W. Trippett; John Sinesi; Erik Roach; Brian Hoffman; Jeffrey M. Glossa; Kelsi Welch; Venessa Langmacher; Brian T. Murray; Rachel M. Debaillon; Trisha L. Williams
Subject: Chesnut 21T-241 API# 05-123-42854

Diana,

Open hole sidetrack. We TD'd the **Chesnut 21T-241 API# 05-123-42854** TOOH LD tools and ran casing to ~2000'. Worked casing and could not advance. TOOH and LD casing attempted to run in with a clean out assembly and unintentionally side tracked the hole. Going forward we will pump cement into the side track and attempt to re-enter original hole. **Verbal approval received thank you.**

a. Well name and API - **Chesnut 21T-241 API# 05-123-42854**

b. Explanation of situation and why you need to sidetrack – **Unintentional sidetrack. Attempt to re-enter original hole.**

c. Total measured depth reached (also have TVD) **11,382' MD/ 6651 TVD'**

d. Casing sizes set and measured depth **9-5/8" @ 1491' MD/ 1489' TVD**

e. Description of fish-including top and bottom. **No fish**

f. Type of cement you will be using including weight, yield, and sacks. **225 sx, 15.6ppg, 1.15 yd, 460'**

g. Measured depth and TVD of sidetrack point **1900' MD/ 1888' TVD**

h. Proposed target formation of sidetrack hole if different than permitted. **Same as permit.**

i. BHL of sidetrack hole. **Same as original plan.**

j. Wellbore diagram:

Regards,

Adam Conry | Drilling Engineer - Denver | PDC Energy | O: 303-860-5800 | C: 303-883-3351 | F: 303-860-

5838
Adam.Conry@pdce.com

"To improve is to change, to be perfect is to change often." *Winston Churchill*

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