

Correspondence

**Stanczyk, Jane**

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**From:** Craig, Jack [Jack.Craig@lm.doe.gov]  
**Sent:** Sunday, October 25, 2009 4:19 PM  
**To:** Stanczyk, Jane  
**Cc:** Hutton, Rick  
**Subject:** Noble APDs

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Dear Jane:

The Office of Legacy Management (LM) is reviewing aforementioned applications and the location map provided by COGCC for the following wells and their respective locations:

APDs IN PROCESSING		BOTTOM HOLE LOCATION	
OPERATOR		WELL NAME	WELL #LOCATION
N LATITUDE	W LONGITUDE		
NOBLE LONG		20-22CSWNW SEC 20 7S 94W	
39.425911	107.912965		
NOBLE LONG		20-22DSWNW SEC 20 7S 94W	39.425
107.912923			
NOBLE LONG		20-12ASWNW SEC 20 7S 94W	
39.427689	107.917046		
NOBLE LONG		20-12BSWNW SEC 20 7S 94W	
39.426827	107.917034		
NOBLE LONG		20-12CSWNW SEC 20 7S 94W	
39.425954	107.917011		
NOBLE LONG		20-12DSWNW SEC 20 7S 94W	
39.425072	107.917027		
NOBLE LONG		20-13ASWNW SEC 20 7S 94W	39.42411
107.917047			
NOBLE LONG		20-22ASWNW SEC 20 7S 94W	
39.427667	107.912923		
NOBLE LONG		20-22BSWNW SEC 20 7S 94W	
39.426758	107.912909		
NOBLE LONG		20-23ASWNW SEC 20 7S 94W	
39.424103	107.912992		
NOBLE LONG		20-23BSWNW SEC 20 7S 94W	
39.423225	107.912983		
NOBLE LONG		20-23CSWNW SEC 20 7S 94W	
39.422281	107.91294		
NOBLE LONG		20-23DSWNW SEC 20 7S 94W	
39.421376	107.912941		
NOBLE RULISON FEDERAL		20-11DSWNW SEC 20 7S 94W	39.428683
107.917034			
NOBLE RULISON FEDERAL		20-21DSWNW SEC 20 7S 94W	39.428673
107.912362			
NOBLE RULISON FEDERAL		20-32ASWNW SEC 20 7S 94W	39.427684
107.907686			
NOBLE RULISON FEDERAL		20-32BSWNW SEC 20 7S 94W	39.426799
107.907715			
NOBLE RULISON FEDERAL		20-32CSWNW SEC 20 7S 94W	39.425937
107.907718			
NOBLE RULISON FEDERAL		20-32DSWNW SEC 20 7S 94W	39.425053
107.907698			

At this time, DOE does not request any additional information but would encourage COGCC to place general language in the permit such that the company would accommodate DOE sampling

requests in the future. DOE agrees with the COGCC assessment that the pad is located approximately 2.25 miles from the Rulison site on a new pad located at SWNW Section 20 7S 94W, and the bottom-hole-locations range approximately from 2.1 to 2.7 miles from Project Rulison. Accordingly, DOE agrees with COGCC that all wells fall under the Tier 2 sampling and monitoring of the COGCC Rulison Sample and Analysis Plan and are located in Sectors 2 (17wells) and Sector 3 (2 wells) of the Rulison SAP. DOE will continue to review the proposed locations and subsurface orientations of the propose drilling for documentation when sampling occurs. Thank you for the opportunity to comment on these permit applications. Please e-mail or call at 240-252-8506 if you require further information.

Sincerely

Jack Craig

## Stanczyk, Jane

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**From:** Stanczyk, Jane  
**Sent:** Wednesday, October 21, 2009 5:13 PM  
**To:** 'Craig, Jack'; 'Rick Hutton'  
**Cc:** Neslin, David; Willis, Rob; Ahlstrand, Dennis; Andrews, David; King, Kevin; Krabacher, Jay; Canfield, Chris; Yokley, Bill; Garrison, Penny; 'james.martin@state.co.us'; 'Kate Fay'; Milne, James; Fischer, Alex; Baldwin, Debbie-DISABLED; 'luke@danielsonlaw.com'  
**Subject:** Noble permits in Project Rulison  
**Attachments:** Project Rulison NOBLE Sec 20 APDs and 2A 10-19-09.xls; image002.png; image006.png

Jack and Rick

Noble has submitted permits for 19 wells on a new pad in Project Rulison.  
The pad is in the SWNW Section 20 7S 94W.  
The location is on private surface; 13 wells are on private minerals and 6 are on Federal minerals.  
The surface locations are approximately 2.25 miles from the Project Rulison well.  
The bottom hole locations are approximately 2.1 to 2.7 miles from the Project Rulison well.  
The wells are in Sectors 2 & 3, Tier 2 of the Rulison SAP.  
The permits have a letter from Noble to Jack dated September 16, 2009.  
The well list spreadsheet is attached.  
Please let me know if you need any more information.