

1625 Broadway
Suite 2000
Denver, CO 80202

Tel: 303.228.4000
Fax: 303.228.4280
www.nobleenergyinc.com



February 28, 2011

Colorado Oil and Gas Conservation Commission
The Chancery Building
1120 Lincoln Street, Suite 801
Denver, CO 80203

Attn: Mr. David Neslin, Director

RE: **Request to the Director for 318A.a Surface Location Exception (Outside 318A Drilling Window)**
Request to the Director for 318A.c Twinning Location Exception
Request to the Director for 603a.2 Property Line Exception
GUTTERSEN D22-28
Codell/Niobrara/J Sand New Drill
Township 3 North, Range 64 West, 6th P.M.
Section 15: SE/4SW/4: 1' FSL & 2566' FWL (Surface Location)
Weld County, Colorado

Mr. Neslin:

Noble Energy Inc. (NEI) is planning to drill the above mentioned well to the Codell/Niobrara/J Sand formations.

The surface location of NEI's proposed well has been staked outside of the 318A.a drilling window. The location is being permitted as an exception location. NEI has obtained written permission in a waiver from the surface owner.

Under the Revised Rule 318A.c any new twinning well is to be located within 50' of an existing well. The surface location of NEI's proposed well has been staked approximately 655' from the nearest oil and gas well. Noble has obtained permission, contained in a waiver, from the surface owner.

The surface location of NEI's proposed well has been staked at a location approximately 100' from a surface property line. As prescribed by the Colorado Oil and Gas Conservation Commission ("COGCC") Rule 603.a.(2), Noble has obtained a waiver of said Rule 603.a.(2) from the affected surface owner. A copy of this waiver is attached for your consideration.

Thank you for your attention to the enclosed. Noble respectfully requests that the COGCC review the enclosed information and approve the requested exception location waivers and Application for Permit to Drill the captioned well.

Respectfully,

A handwritten signature in blue ink that reads 'Mari Clark'.

Mari Clark
Regulatory Analyst II
Noble Energy Inc.