NOBLE ENERGY INC.

Monfort BB30-06
SENW 30-5N-63W
1975' FNL & 2000' FWL
WELD COUNTY, CO
Wattenberg
CURRENT WELLBORE SCHEMATIC
with PROPOSED P&A
3/24/2016

API: 05-123-15533
COGCC #

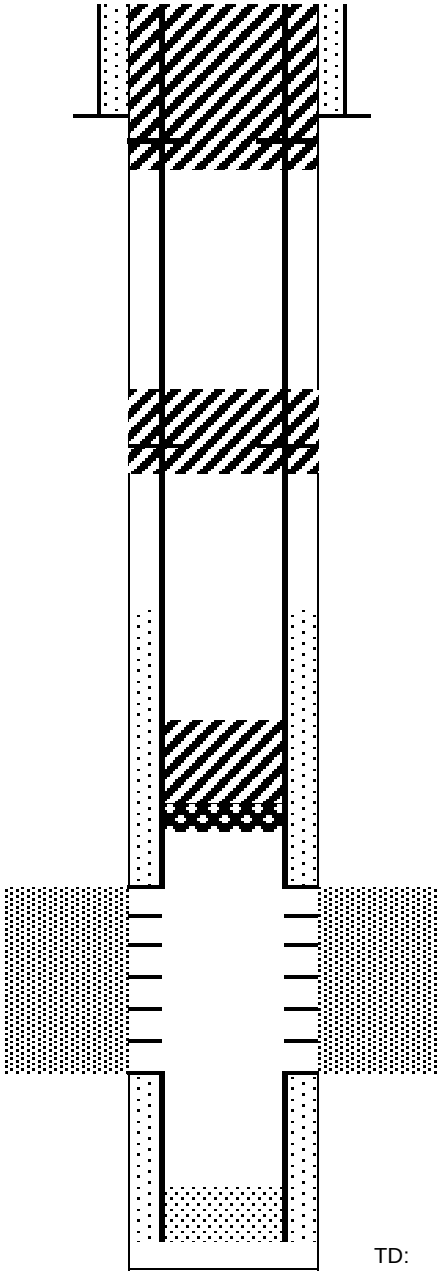
GL Elev: 4574.0'
KB Elev: 4583.0'

Spud Date: 10/4/1992

Surface Casing :
8 5/8" 24# (Grade not Specified) @337.0'
Cement: 325 sx
TOC: Surface

TOC @ 5488'
Niobrara Top 6310'
Codell Top 6594'

Production Casing :
2 7/8" 8.7# N-80 @ 6747.0'
Cement: 260 sx
TD: 10/9/1992



Cut surface casing off 6'-8' below surface.

Perforate at 437.0' (100 ft below surface casing shoe)
Pump 180 Sxs
169 sx out and 11 sx in
Will bring cement to surface.

Deepest water well within 1 mile (122') +150' : 272'
Foxhills bottom (127')+150': 277'
Casing shoe (337')+ 100': 437'

Set CICR @ 2400'
Perforate @ 2500'
Pump 95 sx courtesy plug, with 90 sx
of cement outside and 5 sx inside of casing

No producing Sussex within 1 mile.

CIBP @ 6546.0' w/10 sx cement on top

Codell Perforations 6596.0'-6607.0'

TD: 6775.0'