P&A Wellbore Diagram

Well Name: Dome Hill 1-6	Location: Weld, CO
API: 05-123-10675	Legal: SESE 6-7N-60W

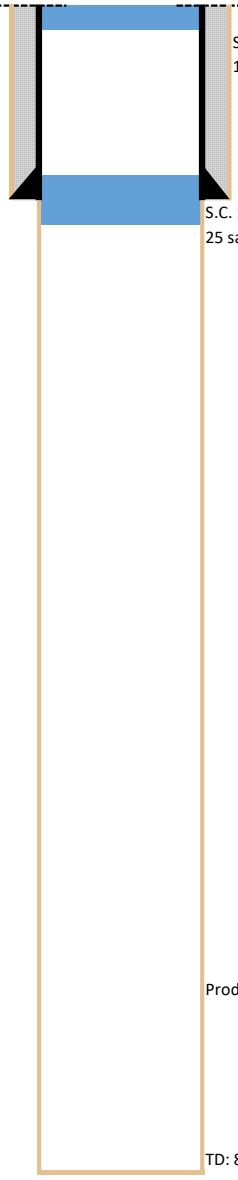
Deepest Water Well (1 mile): 526'

Well History

Spud Date: 04/20/1982

Plug Date: 05/06/1982

Current



S.C. 1.2: 0' - 40'
10 sacks of cement

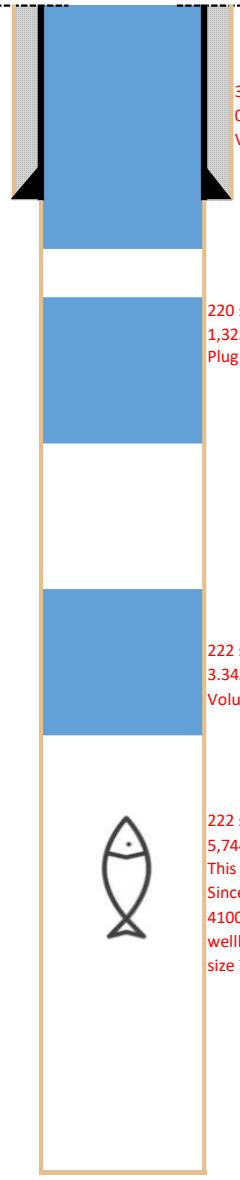
Surface Hole: 12.25"
Surface Casing:
9.625" 36# @ 353'
300 sacks of cement

S.C. 1.1: 310' - 393'
25 sacks of cement

Production Hole: 7.875"

TD: 8300'

ACTUAL



370 sx
0-550'
Visual Observation of Cement to Surface

220 sx
1,325'-2,000'
Plug Tagged

222 sx
3.345'-4,100'
Volumetrically Calculated

222 sx attempted plug
5,744'-6,499'
This cmt was pumped out as the pipe stuck. Since the pipe would not free, it was cut off at 4100' leaving approximately 2399' in the wellbore. The tbg was 2 3/8" 4.7#, open hole size 7 7/8".

Formations

Fox Hills (Btm)	496'
Upper Pierre (Btm)	1838'
Sussex (Top)	3436'
Shannon (Top)	4678'
Niobrara (Top)	6243'
Codell (Top)	6532'
J-Sand (Top)	6978'

Legend

Existing Cement ' - '

Cement Pumped ' - '

CIBP

CICR