

1650' FSL, 1980' FEL, Sec. 17, T20S, R28E, Eddy Co., NM
Und. Burton Flat Mor. Area - WI: 100%

AFTER RECOMPLETION

OXY USA WTP
Government AG-1
30-015-30998
Abel Andrade 07/11/2013

FORMATION	TOP
Bone Spring	4850'
Wolfcamp	8707'
Canyon	9636'
Strawn	10018'
Atoka	10500'
Morrow	10715'
Chester	11245'

13 3/8", 48#, H-40 @ 600'
Cmt'd w/650 sx - Circulated 210 sx to pit

8 5/8", 24 & 32#, K-55 @ 3022'
Cmt'd w/2085 sx - Did not circulate
Topped-out w/450 sx



2 7/8"; 6.5#; N-80 tbg

TOC 7995' (CBL - 8/11/80)

Subsurface Plunger

Bumper Spring

Retrieval Standing Valve

2 7/8" seating nipple at 8965'

Wolfcamp Perforations

8972'-78' (6"); 9009'-15' (6"); 9022'-26' (4"); 9042'-47' (5");
9126'-35' (9"); 9140'-48' (8"); 9152'-58' (6"); 9181'-206' (25");
9344'-54' (10') TOTAL 356 holes

Class "H" cement plug (35 sx) from 9517' or less to 9746'

Class "H" cement plug (34 sx) from 9811' or less to 10138'

Class "H" cement plug (60 sx) from 10324' or less to 10853'

CIBP at 10853'

Upper Morrow Perfs: NEW (7/19/93)

Upper Morrow Perfs: OLD (6/17/82)

10,932-36'; 10,939-42'; 10,949-52'; 10,964-66'
10,973-76'; 10,984-11,000'; 11,005-08'
CIBP at 11010' (7/19/93)
11,015-24'; 11,028-31'; 11,035-36' (6/17/82)

Lower Morrow

New PBTD: 11,055' (1 sx of cmt)
Baker Model DB @ 11,060' (9/2/80)
F nipple w/blanking plug at 11070'(9/2/80)

11,083-91' (9/2/80)

PBTD 11243'

5 1/2", 17 & 20#, N-80 at 11325'
Cmt'd w/775 sx
TD 11325'