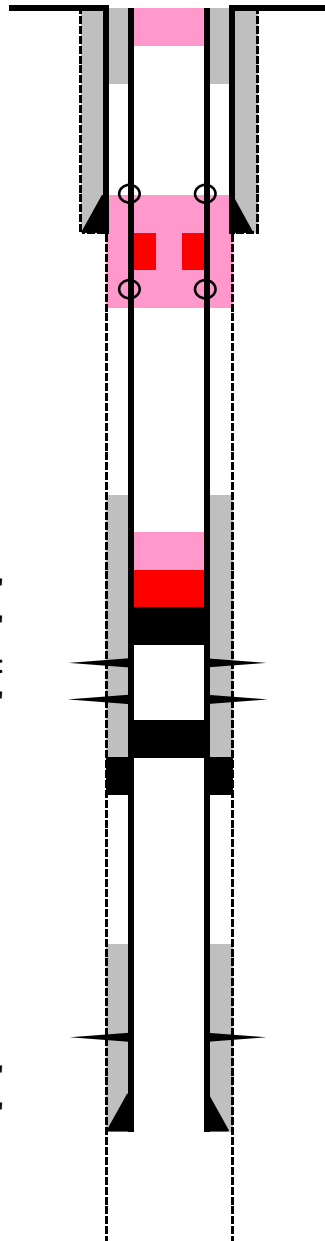


Jynnifer #1
105-06003
NESE 9-T40N-R5E
Subsequent Report

Lewis Shale ~5900'
Mancos ~6500'
Volcanic Intrusion:
6620'-6776'

Dakota ~8170'
Morrison ~8280'



Surface Plug inside 5-1/2" casing:
15 sx from 57' to surface (6/14/12)
15 sx from 80' to surface (6/15/12)
(110 sx pumped down 10-3/4" casing during 1988 plugging):
TOC surface (visual 6/15/12)
BOC 380' (CBL 6/14/12)
10 3/4", 40#, J-55 @ 1986' in 12 1/4" hole, cmtd to surf w/ 625 sx
6/14/12: Perf @ 2050' and 1810', set CICR at 1995'. Pumped 75 sx cement, displaced with 6.5 bbls, stung out and pumped 1 bbl disp, leaving 5 sx cmt on top.
6/13/12: Recovered packer and 5816' of 2-7/8" tubing. Tagged bottom inside casing at 6550'. Set CIBP at 6535' w/ 2 sx cement on top.
TOC 4680' (CBL 6/14/12)
(50 sx cement on top of 5-1/2" plug above perfs left from 1988 plugging?)
Perfs @ 6620'-6636' and 6672'-6686'

Bridge Plug @ 6696'
Stage Tool @ 6930', cmtd w/ 1480 sx

TOC 7700' - COGCC well diagrams dated 8/5/94 and 1/19/00.
Calc TOC of 7300'
Perfs @ 7710'-7718'

5 1/2", 17#, N-80 @ 8850' in 9 7/8" hole, cmtd w/ 810 sx

TD: 9264'
15" hole 5900'-4600'
13" hole 6600'-5900'
11" hole 7600'-6600'
12" hole TD-7600'