

Performed 2 DST's Summaries attached.

5/6/95: Plugged well with Class "H" neat cement (s.w. 15.6 ppg, yield 1.18 ft³/sx) as follows:

Plug No.	Depth	Sacks
1	9091'-8991'	30
2	8812'-8712'	30
3	8561'-8461'	40
4	7200'-7100'	45
5	5858'-5758'	40
6	3708'-3608'	40
7	1804'-1704'	50
8	1398'-1310'	50
9	1054'-854'	60
10	Surface	10

with 3% CaCl₂. Tagged plug at 1310'. Tagging witnessed by Mr. Gary Williams w/NMOCD.

Well Plugged and Abandoned w/8.8 ppg mud.

Casing left in well;

30" @ 78'

20" @ 125'

8-5/8" @ 1361'. Cut off all casing strings 5' below ground level.