

7/12/82

TD 12,886'. TD 12 1/4" hole. 10:15 am. MDT 7/11/82. Run open hole logs.

7/13/82

TD 12,886'. Finish running open hole logs. RIH & circ.

7/14/82

TD 12,886'. TOH. Start running 9 5/8" csg.

7/15/82

TD 12,886'. Ran 9 5/8" csg as follows:

No. Jts	Item	Length	Setting Depth
	Shoe collar	2.75'	12,883.25
1	53.5# LSS-125 LT&C	46.35'	12,836.90
	Float collar	2.22'	12,834.68
64	53.5# LSS-125 LT&C	2760.68'	10,074.00
61	47# S-95 LT&C	2544.73'	7,529.27
	DV tool	3.30'	7,525.97
24	47# S-95 LT&C	983.17'	6,542.80
52	40# S-95 LT&C	2271.39'	4,271.41
1	40# S-95 Crossover	45.32'	4,226.09
	LT&C to Buttress		
85	40# N-80 Butt.	3594.31'	631.78
15	40# S-95 Butt.	631.78'	0
9 5/8" CSA			12,886.00

Cmt 1st stage: 1600 sx Lite w/5# salt/sx, 0.4% Halad 22 & 1/4#/sx flocele; plus 200 sx Cl "H" w/0.6% Halad 22, 0.4% CFR-2 & 5#/sx salt. Open DV tool circ.

Cmt 2nd stage: 500 sx Lite w/5# salt, 0.4% Halad 22 & 1/4#/sx flocele plus 200 sx Cl "H" w/5# salt & 0.4% Halad 22. Plug down 12 midnight 7/14/82. WOC. 6 hr.

7/16/82

TD 12,886' - Run temperature survey and top of cmt 6900'. NUBOE & test to 10,000#, 30 min, OK. test Hydrill to 5000#, 30 min, OK. WOC 2 hrs.

7/17/82

TD 12,891' - Test csg above DV tool to 2000#, 30 min OK. (9.2 ppg mud weight) Drill cmt & FC. Test csg to 2000#, 30 min, OK. (9.2 ppg mud weight). Drill shoe & 5' formation. test csg seat to 12.3 ppg EMW 30 min ok. Prep to drill 8 1/2" hole.