'25/85 TD - 8780', circulating for casing. Formation - Lime, MW - 9, Vis. -33, WL - 14.

24 hours - waitins on orders and casing

/26/65 Cementing casing. Ran casing at 10:30 P.M. as follows:

Float shoe	1.67
1 jt. 5 1/2" 17# J-55 LTC (sand blasted)	42.13
Float collar	1.41
29 jts. 17# J-55 LTC (sand blasted)	1213.18
14 jts. 17# j-55 LTC plain	582.11
22 Jts. 15.5# J-55 LTC Flain	925.45
DV tool	3.15
20 jts. 15.5# J-55 LTC (sand blasted)	342.47
123 Jts. 15.5# J-55 LTC Plain	5181.29
	8792.87
Less: up on L.J.	6.00
	8786.87

Ran 15 centralizers on bottom (every 2nd jt.) Ran 1 centralizer below BV Ran 9 centralizers above BV (every 2nd jt.) Cemented 1st stage - preceded by 50 bbl water - with 275 sx class C-Pozmix followed by 400 sx class H, 5# salt/sk. Plug down at 6:15 A.M. 4/26/85. Orened DV. Waited on cement 4 hours. Cemented 2nd stage with 100 sx Class "C"-Pozmix followed by 275 sx class "H" 5# salt per sack. Plug down at 11:24 A.M. 4/26/85. Set slips, released rig at 3:00 P.M.

- .50 hours circulated casing .75 hours - cementing 11.25 hours - waiting on casing 6.00 hours - run casing .75 hours - rig up Howco 4.75 hours - LDDP
- '27/85 Ris released at 3:00 P.M. on 4/26/85. Now Howco will start comrletion attempt week May 6-11.

2.00 hours - cementing 4.00 hours - circulating stages 2.50 hours - ND and clean pits