

12/2/76

(10) 3933 ND sd & sh, 7-7/8 hole, NND. 8.8-60-10.5-20#.  
Lost circ material per bbl, lost 100% circ getting  
back to bottom w/new bit @ 3933, pull bit up to 1700'  
down 6 hrs thawing out mud lines, mix total of 1000  
bbls mud, regaining 100% circulation, now GIH, breaking  
circulation every 900'.

Cost: ~~\$1544~~

12/3/76

(11) 4030 drlg sd & sh 7-7/8" hole, NND, mud  
8.9-50-7.5, 20# filler per bbl, finish in hole to  
3903, lost 100% circ, regain circ w/700 bbls mud,  
18 hr down time lost circulation, 100% returns  
last 6 hrs.

12/14/76

(22) 6077 ND sd & sh, 7-7/8 hole, NND.

8.7-75-5.6, 30% LCM.

Ran bit to btm & drill 9' & lost circ, pull 10 stds  
& mix mud, bit to btm & lost circ two times, now  
prep to drill.

Cost: ~~\$1184~~

12/15/76

(23) 6125 drlg sd & sh, 7-7/8 hole, NND.

8.8-50-7.2, 18% LCM.

Wash 30' to btm, drill 9' & lost circ, pull 10  
stds & mix mud, ran bit to btm, drilling past  
4-3/4 hrs.

Cost: ~~\$1184~~

12/16/76

(24) 6166 ND sd & sh, 7-7/8 hole, NND.

8.7-42-7.2, 15% LCM.

Drill 6125-41 & lost circ, mix mud, drill 6141-66  
& lost circ, mix mud, prep to drill.

Cost: ~~\$1184~~

12/17/76

(25) 6172 ND sd & sh, NND. 8.6-45-7.4 + 20% LCM.

Wash 30' fill & drill 6166-72 & lost circ, pull 10  
stds & mix mud three times, now on btm, circ past  
1-1/2 hrs, prep to log.

Cost: ~~\$1364~~

12/18/76

(26) 6172 TD sd & sh, 7-7/8 hole, 8.9-40-7.2, 20% LCM.  
circ 2 hrs, POH, Dresser Atlas log stop @ 532,  
ran bit to 900, POH, log stop @ 584, ran bit &  
knock out bridges to 3500, mix mud, reaming from  
3565-3627 w/ 100% returns.

