

Plugging: Romero^{II}/Shaw

$$6\frac{1}{4}" \text{ hole: } 4.69 \text{ lin ft/cu ft} \times 1.14 \text{ cu ft/sack} \times 66\% = \\ = 3.5' / \text{sack}$$

$$7\frac{5}{8} \text{ csg: (30 lb): } 3.88 \text{ lin ft/cu ft} \times 1.14 \text{ cu ft/sack} = \\ = 4.4' / \text{sack}$$

25 sacks @ TD to 1912'

25 " " 1800' to 1712'

25 " " 1580' to 1492'

20 " " 235' to 15'

5 " " 20' to surf. w/ marker

Can be modified if we get
formation tops or other logs

called about plugging or T.A.

2/15/79

4/26/79 - need reports filed