

Cement Record

8" casing → 250 sxs Class "B", 3% calcium chloride.
CT → Surface

" casing → 1st 750 sxs 50:50 poe w/ 2% cc, 6 1/4 # gilsonite/sx.
2nd 250 sxs Class "B" cement w/ 12% gel, 500 sxs
Class "B" Cement.

CT → 600'

ACID, SHOT, FRACTURE, CEMENT SQUEEZE:

11/12/82: Spot 250 gal. 7 1/2% Hcl H₂O from 7486'-7103'.

Dakota formation: 3,039 bbls. slurry
102,000# sand

Spot 250 gal 7 1/2% Hcl from 7014' to 6631'.

Tocito formation: 23,637# sand

Gallup formation: 1092 bbls. slurry
34,120# sand in formation

RECEIVED
JAN 24 1983
CON. DIV.
DIST. 2

PERFORATIONS:

Gallup: 6318', 6322', 6325', 6327', 6329', 6341', 6355', 6359', 6364', 6420', 6427',
6431', 6436', 6444', 6446', 6448', 6477', 6485', 6490'

Greenhorn: 7216', 7221', 7223', 7231', 7235', 7238', 7243', 7249'

Dakota "A": 7323', 7326', 7329'

Dakota "D": 7474', 7476', 7478', 7480', 7481', 7483', 7386'

Dakota "B": 7386', 7388', 7390', 7392'

Tocito: 6907', 6911', 6914', 6920', 6922', 6927', 6929', 6935', 6937', 6943', 6950',
6953', 6957', 6967', 6984', 6994', 6996', 7006', 7008', 7010', 7012', 7014'.