


ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

13,370'-13,400'	3,000 gal. 7 1/2% MS acid followed by a second treatment of 5,000 gallons MS acid.
8,697'- 8,724'	3,500 gallons 15% acid
8,712'- 8,718'	500 gallons 15% acid
8,712'- 8,718'	Re-acidized with 500 gallons 15% acid followed by another treatment of 1,500 gallons 15% acid.
8,591'- 8,611'	500 gallons acid
5,360'- 5,370'	500 gallons acid
5,360'- 5,370'	Re-acidized with 2,000 gallons 15% acid


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DEC 2 - 1976
OIL CONSERVATION COMM.
HOBBS, N. M.