

DRILL STEM TESTS (Continued)

<u>No.</u>	<u>From</u>	<u>To</u>	<u>Remarks</u>
12	7082	7098	Montoya. 2 pkrs., tool open 1 hr., 5/8" x 1" choke, no WC, weak blow air throughout test. Rec. 330' sulphur wtr., BHFP 56#-70#, 30 min. SI BHP 2234#, HH 3510-3510#.
13	7190	7233	Montoya. 2 pkrs., tool open 1 hr., 5/8" x 1" choke, no WC, good blow air throughout test. Rec. 200' sulphur wtr. cut drlg. mud + 5000' sulphur wtr., 36000 PPM chloride. SFP 0#, 30 min. SI BHP 3065-3035. BHFP 640-2305, HH 3540-3540#.

CORE RECORD

<u>No.</u>	<u>From</u>	<u>To</u>	<u>Remarks</u>
1	6840	6859	Rec. 19'. 6840-6843 bbl. plugged, dolo. & lime yellow flour, fair stain, no cut. 6843-6848, dolo. & lime w/fractures, fair porosity, yellow to blue flour, good stain. 6848-6859, dolo. & lime, small fractures, yellow-blue flour, poor cut & stain.
2	6944	6959	Rec. 15'. Dolo. & lime, vuggy & scattered por. w/good stain & flour, bleed wtr. w/sulphur odor along fresh break.
3	6987	6990	Rec. 3'. Bbl plugged. 6987-6988, dolo. & lime, good stain & cut, bright yellow flour, bleed wtr. w/sulphur odor. 6988-6990, dolo. & lime, good show, bleed oil.
4	6990	7000	Rec. 10'. 6990-6991 dolo. & lime, vuggy pero., good stain & cut, bright yellow flour. 6991-7000, dolo & lime, NS.
5	7142	7152	Rec. 10'. 7142-7151, dolo, brown, hard, dense, NS. 7151-7152, chert & dolo., NS.
6	7717	7722	Rec. 3'. 7717-7720, granite black. 7720-7722, no rec.

ACIDIZING OR OTHER COMPLETION OPERATIONS

NONE

SUMMARY OF OPERATIONS

3-8-59	Location staked.
3-30-59	Commenced drilling operations.
4-3-59	Lost circ. @ 1076'. Used 500 bbls., lost circ. material.
4-5-59	DST #1
4-6-59	DST #2. Packer failed.
4-7-59	DST #3.
4-8-59	Schlumberger ran Gamma Ray-Neutron, Induction-Electrical logs.
4-9-59	Schlumberger ran section gauge, Sonic Log, Laterolog.
4-9-59	Ran 9-5/8" csg. set @ 1407'.
4-12-59	Tested 9-5/8" csg.
4-13-59	Tested open hole @ 1408' w/500# 30 mins., no breaks.
4-14-59	Commenced drilling w/water.
4-16-59	DST #4.
5-3-59	DST #5.
5-5-59	DST #6.
5-9-59	DST #7.
5-14-59	DST #8. Tool stopped @ 6409'.
5-15-59	DST #9.
5-21-59	Core #1.
5-22-59	DST #10.
5-23-59	Core #2.
5-24-59	Core #3.

(Continued)

