

FROM—	TO—	TOTAL FEET	FORMATION
		722'	Top of Rustler
		858'	Top of Anhydrite
		1070'	Top of Salt
		2310'	Top of Yates
		2550'	Top of Seven Rivers
		3120'	Top of Penrose
		4668'	Top of Glorietta

1-30-62:	Spudged	Set @ 890',	50 sks Reg.
2-1-62:		10-3/4" csg cmtd w/ 440 sks 6% Gel, 50-50 Posmix,	

Spurred

Set # 8907, 10-3/4" csg cmtd w/440 sks 6% Gel, 50-50 Posmix, 50 sks Reg.

Set 2400 of 9.5# and 2460 of 10.5# 4-1/2" csg set @ 4860' Cmtd w/425 sks, 50-50 Potash, 6% Gel, 100 sks Reg Neat.

Part Lower Ghorietta from 4780-4810' (2 shots per foot)
Acidized w/500 gals NA and fric treated w/10,000 gals ref
oil plus 15,000# sand.

Perf Upper Glorietta from 4700-4760' (2 shots per foot)
Acidized w/750 gals red acid, and frac treated w/20,000 gals
net oil plus 30,000# of sand.

DST NO. 1: From X 4665-4860, tool open 2 hrs. Gas to surface in 2 mins. W/good strong blow w/steady decr in 10 mins. Weak blow thruout remainder of test. Rec 810' total fluid - cap 300' and gas cut salty sulphur water - No show of oil.

TO SHOW ON - NO SHOW TO ALL.

Temp 1000.
MHP 2597 (in) 2571 (out)
FSTP 1825
FET 3807

100-340100-100

GEOLOGICAL SURVEY

DEPARTMENT OF THE INTERIOR
UNITED STATES

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