

COUNTY	CHAS	FIELD	CHAS	STATE	NY
OPR	H. P. E. O. L. S. R. P. L. S. L.				MAP
6 New Mexico State 171					
Sec. 16 T-8-S. R. 42					
660' IN. 660' FEL. OF S. C.					
Sec. 6-23-66					
Crt. 7-21-66					
		CLASS		E	
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
8 5 8 2021 325					
4 1 21 44401 330					
LOGS EL GR RA IND HC A					

San Andrs Porfs 4375-4385 Impd = 4385 = 43 PW. Porf. Based on 24 hr test.

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT	PROP DEPTH	TYPE
DATE	4400'	

7-3-66 4400' = SA
 7-5-66 Drilg. 4440' 1-
 7-11-66 TO 4440' NOBOL
 Cored 4260-4311', net 51' blngs 16 anhy & dol., w/lt bldg oil & gas 33' dol., bldg oil & gas, bottom 2' vert frags.
 Cored 4311-4391', net 48' anhy dol., w/FFF & frags., bldg oil & gas in uptr 10', bldg oil & wtr in middle 10', bldg salt wtr in lower 18'.
 Atto. in sidewall cores 13' in Yates 1.5' in Queen Rnd 7'.
 7-12-66 TO 4440', PFD 4440' WO 2140'
 Perf @ 4357', 4361', 4365', 4369', 4371', 4375', 4378', 4381', 4384', 4386', 4395' W 1 SP.
 Acid 4357-4384' 2.5' gals.
 Swbd 35 PQ + 30 QW 1' hse 4355' 43

7-23-66 TD 4440', PBD 4410', TO Pump.
Pmpd 35 EO + 75 BW/46 hrs.
8-1-66 TD 4440', PBD 4410', TO Pump.
Pmpd 12 EO + 32 BW/24 hrs.
8-8-66 TD 4440', PBD 4410', TO Pump.
Pmpd 3 EO + 20 BW/24 hrs.
8-15-66 TD 4440', PBD 4410', TO Pump.
Acid (4357-95') 3000 gals.
Pmpd 10 EO + 70 BW/24 hrs.
8-22-66 TD 4440', PBD 4410', TO Pump.
Pmpd 15 EO + 29 BW/24 hrs.
8-29-66q TD 4440', PBD 4410', pmpg load.
Pmpd 15 EO + 43 BW/24 hrs.
Frac (4357-95') 40,000 gals gelled brine
+ 28,000# sd.

9-6-66 TD 4440', PBD 4410', TO Pump.
Pmpd 5 EO + 65 BLW/24 hrs.
9-12-66 TD 4400', PBD 4410', TO Pump.
Pmpd 5 EO + 65 BLW/24 hrs (-173 BLW)
9-19-66 TD 4400', PBD 4410', TO Pump.
Pmpd 8 EO + 60 BW/24 hrs.
9-26-66 TD 4400', PBD 4410', COMPLETE.
LOG TOPS: San Andres 3544', Fi Zone 4111'.