

STATE: Mexico
Est. 3965 GR

DEPTH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE (IN)	CASING		FRACTURE GRADIENT (PPG)	FORMATION PRESSURE GRADIENT (PPG)	MUD	
					SIZE (IN)	DEPTH (FT)			WEIGHT (PPG)	TYPE
	Quaternary Surface Santa Rosa S.S.									
000	Rustler Anhy 1180 Salado Salt 1280			12-1/4	8-5/8	1200	-	-	8.5 9.0	Fresh Water
500	Tansill Anhy 2470 Yates S.S. 2590		GR-SNP 2500'-TD DLL 2500'-TD Temp Survey 0'-3000'							
600	Seven Rivers Dolomite 2970									
	Queen S.S. 3550 Penrose S.S. 3720									
600	3rd zone 4010 4th zone 4050 5th zone 4110 6th zone 4200 7th zone 4300 TD 4450		DEFLECTION & GEOLOGRAPH 0 - TD Cement Bond 0 - TD	7-5/8	5-1/2	4450	16.0 17.0	Less than 8.5	9.0 10.0	Salt Gel

to _____

Prepared by :

proved

W/V. 1.000 000

Div. Engineer

Drilling Dept.

RECEIVED

MAY 17 1977

OIL CONSERVATION COMM.
HOBBS, N. M.