

WELL NAME: WINDMILL 7COUNTY: LeaLOCATION: 1980' INL & 660' F. of
Sec. 1, T24S, R36ESTATE: 35 KB -New Mexico

DEPTH	FORMATION TOP'S & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING		FRACTURE GRADIENT	FORMATION PRESSURE GRADIENT	MUD	
					SIZE	DEPTH			WEIGHT	TYPE
0	SURFACE Quaternary									
100	Santa Rosa SS 200-400'									
200										
300										
400										
500										
600										
700										
800										
900										
1000										
1100										
1200	Rustler 1170 - Anhy Salado 1270 - Salt			12-1/4	8-5/8	1220			8.5 9.0	Fresh Water
1300										
1400										
1500										
1600										
1700										
1800										
1900										
2000										
2100										
2200										
2300										
2400										
2500										
2600	Tansill 2760 - Dolo									
2700	Yates 2920 - SS									
2800										
2900	Seven Rivers 3130 - Dolo									
3000										
3100										
3200										
3300										
3400	Queen 3540 - SS									
3500	TD 3650			7-7/8	5-1/2	3650	16.0 16.5	Less than 8.5	9.0 10.0	Salt Gel
3600										
3700										
3800										
3900										
4000										
4100										
4200										
4300										
4400										
4500										
4600										
4700										
4800										
4900										
5000										

to _____

Prepared by _____

proved _____

Div. Manager

Div. Engineer

Drilling Seat.