

WELL NAME: _____

COUNTY: _____

LOCATION: 660 E 31 + 800 FWL
Sec. 32, T25N, R4W

STATE: NM
Est. 6825 KB
Est. 6810 GL

Proposed Well Plan

TH	FORMATION TOP'S & 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
	Cretaceous		GEOLOGRAPH 0-TD	12 1/4	8 5/8	1000	-	-	8.5 TO 9.0	FRESH WATER GEL
500	Ojo Alamo SS, 2070									
	Kirtland Sh. 2590									
300	Pic. Cliffs SS, 2920									
	Chacra SS, 3770		Well Logs							
600			SP-IES TD-2800 2" + 5"							
	Mesa Verde SS, 4550									
800			GR-CAL- CNL-FDC Selected Intervals 2" + 5"							
200	Gallup SS, 6210		PDC Selected Intervals							
400	Dakota SS, 7080			7 7/8	5 1/2	7500	13.0 TO 14.0	LESS THAN 2.5	8.5 TO 9.0	KCL POLY- GEL
	Zone J 7230									
	Zone M 7330									
	TD 7500									
600										

Prepared by _____