

PROPOSED WELL PLAN OUTLINE

WELL NAME **Meyer B-8 No. 6**

LOCATION **Section 8, T-21S, R-36E, Lea County, New Mexico**

TVD IN 1000'	MD	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING SIZE DEPTH	FRAC GRAD	FORMATION PRESSURE GRADIENT	MUD WT TYPE	DAYS
0		Red Beds	Possible Swelling in Red Beds		12-1/4"	8-58", 24" @ 420' Cemented with 250 in Class C			Native 8.4-9.0ppg	
1		Anhydrite 1170'	Possible Salt Section Washout		7-7/8"				Saturated Brine	
2		Salt Base 2660'								
		Tarnai 2680'								
		Yates 2783'	Yates, 7-Rivers, and Queen pressure depleted						Salt Gel/Starch Mud	
3		Seven Rivers 3038'								
		Queen 3439'		TD - 3600'		5-1/2", 15.5" @ 3600'				
4		TD 3800'		DLL/MSFL/CB/Cd CNL/FDCGR/Cd		Cemented with 600 in Class C				6-7
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DATE 07-Jun-93