PROPOSED WELL PLAN OUTLINE

WELL NAME: Meyer B-17 No. 3 COUNTY: LEA STATE: NM

LOCATION: 1280' FSL & 480' FEL EST. KB: 3652.8' TARGET: Y,7-R,Q

Sec. 17, T-21S, R-36E EST. GL: 3638.3'

DEPTH	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING SIZE-DEPTH	FRAC GRAD	FORM PRESS GRAD	(PPG) MUD WT & TYPE	DAYS
	Red Beds 500'	Possible swelling clays thru Red Beds	0-1330' Deviation survey each 250' <3 deg.					Spud 8.6-9.0	
500									1
			Fluid caliper surface hole for cement volume						
1000									
	T. Anhydrite 1280'		Temp survey if cmt doesn't circ surface	12-1/4	8-5/8" @1330				2-3
	T. Salt 1380'	Salt section washout is likely	string		w/700 sx."C"			Salt sat. brine 10.0	
1500									
			1330'-T.D. Deviation Survey each 500' <5 deg.						
2000									
			Temp survey if cmt doesn't circ prod. string						
2500									4
	B. Salt 2850'								
3000	Yates 3020'								5
	7-Rivers 3270'								
			TD-2700' DLL/MSFL CNL/FDC GR/CAL (Pull CAL to surface shoe)					Sat. brine/ starch gel 10.0	6
3500	Queen 3610' Penrose 3720' TD 3750'			7-7/8"	5-1/2" @3750 w/800 sx."C"	14-16			7 8-9
4000									