

PROPOSED WELL PLAN OUTLINE

NAME: BARBARA FASKEN	COUNTY: EDDY	STATE: NEW MEXICO
LOCATION: INEXCO FEDERAL "17" NO.2	EST. KB: 3297'	TD: 11,000' TVD
SHL: 2300' FSL & 1800' FEL	ELEVATION 3280'	11,515' MD
BHL: 800' FNL & 1400' FEL		
SEC. 17, T21S, R26E		

DEPTH [TVD]	FORMATION TOPS & TYPE	DRILLING PROBLEMS	TYPE OF FORMATION EVALUATION	HOLE SIZE	CASING SIZE-DEPTH	FRAC GRAD.	FORM PRESS. GRAD.	MUD WT. & TYPE	CUM. DAYS
500	YATES	LOST CIRC	DEV. SURVEY	17.50	13.375" @ 500'			8.3 PPG	1
1000		LOST CIRC	(EA. 200' <3)	12.25	CMT W/ 500 SX			FRESH	
1500		LOST CIRC	DEV. SURVEY	12.25				8.3 PPG	
2000		LOST CIRC	(EA. 500' <5)	12.25				FRESH W/	
2500	DELAWARE	LOST CIRC	TO T.D.	12.25	8.625" @ 2500'			LIME	
3000			CNL-LDT & PHA	7.875	CMT W/ 1100 SX			8.3 PPG	5
3500			INDUCTION	7.875				FRESH	
4000			TO T.D.	7.875				" "	
4500	BONE SPRINGS			7.875				" "	
5000				7.875				" "	
5500				7.875				" "	
6000				7.875				" "	
6500				7.875				" "	
7000				7.875	4.5" DV TOOL			" "	
7500				7.875	CMT. W/ 950 SX @ DV			" "	
8000	BONE SPGS. SD.			7.875				4% KCL	
8500				7.875				WATER	
9000	PENN.			7.875				" "	
9500	STRAWN			7.875				POLY-STARCH	
10000	ATOKA			7.875				MUD SYSTEM	
10500	MORROW	DST		7.875	4.5" @ 11000'	TVD		9.5 PPG	
11000				7.875	CMT. W/ 950 SX @ SHOE			" "	45