DRILLING PROGNOSIS

ELL NAME				DATE	14		
	Devonian Sta	ate Com #2			March 6, 1996		
UTHORIZATION				DEDMIT #			
	AFE #		· · · · · · · · · · · · · · · · · · ·	PERMIT #	· · · · · · · · · · · · · · · · · · ·		
CATION	660' FEI & 7	10' ESL of Se	ec 20 T-21S. B-	-36E, Lea County, I	 MM		
	000 1 22 4 7	10 1 02 0. 00	.0 20, 1 2.0, 1.		·		
DBJECTIVES	Yates @ +/-						
	Seven Rivers		2'				
	Queens @ +	·/ - 3,634'					
OTAL VERTICAL	DEPTH		TOTAL MEASUR			•	
	3,800'			3,800'			
LEVATION	GL Floy Is Fa	stimated @ +	/- 3,612' -				
STIMATED FOR		surraced @ 1	7 0,012				
TUNI LINE	Base Salt	2,862'	Queen	3,634'			
		3,002'	Penrose	3,755'			
	Yates	•	1 6111036	0,100			
	Seven Rivers	s 3,262					
			WELL DESI	GN .			
CONDUCTOR	A.L.						
	None 1						
	12 1/4" Hole	Comented	to surface to pro	8rd ST&C f/ 0'- 14 stect FW ntralizers SET @ Sh	oe JT + (1) Every 2	JTS F/BTM	
TECTIVE CA							
	SINGS AND LINERS						
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PRODUCTION C	ASING	5 1/2° 15 5	# J-55 Seamle	ss 8rd LT&C f/0' — 3	3,800' (3,800')		
PRODUCTION C		5 1/2" 15.5 Cemented	# J-55 Seamleto surface - Sir	ss 8rd LT&C f/0' - 3	3,800' (3,800')		<u>.</u>
PRODUCTION C	ASING	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
РКООИСТІОН С	ASING	Cemented	# J-55 Seamle to surface - Sir JT, FC using (10)	igle Stage	3,800' (3,800')		
	asing 7 7/8" Hole	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
	asing 7 7/8" Hole	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
PRODUCTION C	asing 7 7/8" Hole	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
	asing 7 7/8" Hole	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
PRODUCTION L	asing 7 7/8" Hole	Cemented	to surface - Sir	igle Stage	3,800' (3,800')		
PRODUCTION L	ASING 77/8" Hole	Cemented FS, Shoe	to surface - Sir JT, FC using (10)	gle Stage Centralizers	3,800' (3,800')		
PRODUCTION L	ASING 77/8" Hole	Cemented FS, Shoe	to surface - Sir	gle Stage Centralizers	3,800' (3,800')		
CASINGHEAD CSg Hd.	ASING 77/8" Hole INER 85/8" Larkin	Cemented FS, Shoe	to surface - Sir JT, FC using (10)	egle Stage Centralizers	3,800' (3,800')		
PRODUCTION L	ASING 77/8" Hole INER 85/8" Larkin	Cemented FS, Shoe	to surface - Sir JT, FC using (10)	egle Stage Centralizers	3,800' (3,800')		
CASINGHEAD CSg Hd.	ASING 7 7/8" Hole INER 8 5/8" Larkin Larkin Type	Cemented FS, Shoe on Fig. 92, 8 5/2 8r	to surface — Sir JT, FC using (10) B* S.O. x 5 1/2* 2 d Female x 2 3/8	egle Stage Centralizers	3,800' (3,800')		
CASINGHEAD Csg Hd. Tbg Hd.	ASING 7 7/8" Hole 7 7/8" Larkin Larkin Type 0' — 1,460'	Cemented FS, Shoe on Fig. 92, 8 5/ 1 "R", 5 1/2" 8r FW SPUD MI	to surface — Sir JT, FC using (10) B* S.O. x 5 1/2* 2 d Female x 2 3/8	egle Stage Centralizers	3,800' (3,800')		
CASINGHEAD Csg Hd. Tbg Hd.	8 5/8" Larkin Larkin Type	Cemented FS, Shoe on Fig. 92, 8 5/ FW SPUD MI S00' SBW	to surface — Sir JT, FC using (10) B* S.O. x 5 1/2* 2 d Female x 2 3/8	egle Stage Centralizers M# 2M#	3,800' (3,800')		
CASINGHEAD Csg Hd. Tbg Hd.	8 5/8" Larkin Larkin Type	Cemented FS, Shoe on Fig. 92, 8 5/ Para "R", 5 1/2" 8r FW SPUD Mi 300' SBW 800' BW (ADI	to surface — Sir JT, FC using (10) B* S.O. x 5 1/2* 2 d Female x 2 3/8 JD	egle Stage Centralizers M# " 2M#	3,800' (3,800') 34–38 VIS, 10 CC W	71	

LOGGING PROGRAM

Dual Lateral/GR/SP 2,900'-TD LDT/CNL/GR/CAL 2,900' - TD
(*Neutron will be the primary log pulled to surface)