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A function test to insure that the preventers are operating correctly will be performed on each trip. See attached Diagram 1 for the minimum criteria for the choke manifold.

POINT 5: MUD PROGRAM

DEPTH	MUD TYPE	WEIGHT	<u>FV</u>	PV	YP_	<u>FL</u>	<u>Ph</u>
0' - 575'	FW Spud Mud	8.4 - 9.2	45-38	NC	NC	NC	NC
575' - 5600'	Brine Water	10.0 - 10.2	29-30	NC	NC	NC	10
5600' - 7450'	**	8.9 - 9.3	36-40	15	10	<100 cc	9.5 - 10

BEPCO

POINT 6: TECHNICAL STAGES OF OPERATION

A) TESTING

None anticipated.

B) LOGGING

GR-CNL-LDT-AIT from TD to 8-5/8" casing shoe. GR-CNL from Base of 8-5/8" casing to surface.

C) CONVENTIONAL CORING

None anticipated.

D) CEMENT

D) CEMENT

INTERVAL SURFACE:	AMOUNT SXS	FT OF FILL	TYPE	GALS/SX	PPG	FT ³ /SX					
Lead 0 - 276' (100% excess circ to surface)	125	275	Permian Basin Critical Zone + 1/2 pps Flocele	10.33	12.8	1.87					
Tail 275-575' (100% excess circ to surface)	200	300	Prem Plus + 2% CaCl₂	5.38	14.8	1.15					
PRODUCTION: Single stage w/ Zone Seal Cement. 3046' 7456' (+ 50% excess)											
Base Slurry	690	4410	Premium Plus + 2% Zone Seal	6.73	14.5	1.38					
Consisting of		910	Base Slurry + 300 SCF/Nitrogen	6.32	5.5	2,64					
		1500	Base Sturry + 400 SCF/Nitrogen	6.32	8.9	2.01					
		2000	Base Siurry + 225 SCF/Nitrogen	6.32	12.0	1.62					

^{** 35%} diesel/65% brine emulsion

^{*}Will increse vis for logging purposes only.