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POINT 4: PRESSURE CONTROL EQUIPMENT (SEE ATTACHED DIAGRAM)

A function test of pipe and blind rams to insure that the preventers are operating correctly will be performed on each trip. A function test is required only a minimum of once every 24 hours. See the 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>	Ph
0' - 540'	FW Spud	8.4 - 9.0	45-38	NC	NC	NC	9.5
540' - 3840'	Brine	9.8 - 10.0	28-30	NÇ	NC	NC	9.5
3840' - 6300'	FW	8.4 - 8.6	28-30	NC	NC	NC	9.5
6300' - 7600'	FW/Starch	8.4 - 8.5	28-30	NC	NC	<100	9.5
7600' - TD	FW/Gel/Starch	8.4 - 8.7	32-42	NC	NC	<100	9.5

POINT 6: TECHNICAL STAGES OF OPERATION

A) TESTING

None anticipated.

B) LOGGING

GR-CNL from base of intermediate casing to surface. GR-CNL-LDT-AIT from TD to base of intermediate casing.

C) CONVENTIONAL CORING

None anticipated.

D) CEMENT

SURFACE		FT OF				
INTERVAL 0-240'	AMOUNT SX 140	FILL 240	TYPE Interfill C + 1/4#/sx Flocele + 2% Cacl ₂	<u>GALS/SX</u> 14.35	<u>PPG</u> 11.9	FT ³ /SX 2.49
240-540' (100% excess circ to	310 surface)	300	Class C + 2% CaCl ₂	6.31	14.8	1.34
INTERMEDIATE		FT OF				
INTERVAL	AMOUNT SX	FILL	TYPE	GALS/SX	<u>PPG</u>	FT ³ /SX
Lead 0-3540'	720	3540	Interfill C + 2% CaCl ₂	14.4	11.9	2.49
Tail 3540'-3840' (100% excess in ope	140 en hole)	300	Class C Neat	6.31	14.8	1.34
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