POINT 5: MUD PROGRAM

DEPTH	MUD TYPE	WEIGHT	FV	PV	YP	FL	Ph
0' - 540'	FW Spud Mud	8.4 – 8.4	45-38	NC	NC	NC	10.0
540' - 6900'	BW	9.8 – 10.2	28-30	NC	NC	NC	9.5 – 10.5
6900' - 7270'	BW/Starch	9.8 – 10.2	28-30	NC	NC	<100	9.5 – 10.5
7270' - 7650'	BW/Gel/Starch	9.8 – 10.2	38-42	4	8	<100	9.5 – 10.5

POINT 6: TECHNICAL STAGES OF OPERATION

A) TESTING

None anticipated.

B) LOGGING

Platform Express (GR-CNL/LDT-LLD) from TD to Base of Salt (±3275'). Run GR-CNL from Base of Salt to surface.

C) CONVENTIONAL CORING

None anticipated.

D) CEMENT

INTERVAL	AMOUNT SXS	FT OF FILL	TYPE	GALS/SX	PPG	FT^3/SX
SURFACE						
Circ to surface						
Lead 0-335' (100% excess)	100	335	Class "C" + 2% CaCl2 + 4% Gel + 1/4# Celloflake	9.17	13.5	1.75
Tail 335-540' (100% excess)	90	205	Class C + 2% $CaCl_2$	6.36	14.8	1.34
PRODUCTION (Two stages w/DV Tool @ ± 5100')						
1st Stage						
5100-7650' (50% excess tie back to DV Tool)	500	2550	Super H + 2% Salt + 0.8% FL50 + 0.4% CD32	6.37	14.0	1.36
2nd Stage						
Lead 3033-4600' (50% excess tie back to ± 3033')	185	1567	50/50 Poz C + 1/4# Celloflake + 10% Gel	12.59	11.9	2.22
Tail 4600-5100' (50% excess tie back to ± 3033')	100	500	Class "C"	6.33	14.80	1.33

E) DIRECTIONAL DRILLING

No directional services anticipated.