

EXHIBIT "B"

MUD PROGRAM

0 - 500'	To be drilled with fresh water allowing native mud to build up.
500 - 1720'	Weight 9.8 - 10.1, VIS 29-32, WL - no control. Drill with salt gel and paper to control seepage.
1720 - 2470'	Weight 9.8 - 10.1, VIS 35-39, WL - no control. Drill with salt gel and allow viscosity to build up. Sweep hole with viscous pill before logging.
2470 - 4950'	Weight 9.7 - 10, VIS 29-30, WL-no control. Drill out of 8 5/8" casing with existing system. Start mudding up 150' above Abo.
4950 - 5800'	Weight 9.7 - 10, VIS 38, WL - 10-20 cc, Oil - 6%. 150' above the Abo formation build viscosity up 38. Add starch to bring water loss down to 10-20 cc. Add diesel fuel to bring oil content up to 6%.
5800 - TD	Weight 9.5-10, Vis 38, WL 10-20 cc, Oil 4-6%. Drill with same fluid but let oil content drop to 4-6% before any DST's or logging activity, bring water loss down to 10 cc and vis up to 40.