

C. TEST

TYPE OF STRING INTERVAL (FT) FROM-TO TYPE MIX	CEL% SALT% CaCl ₂	SLURRY WEIGHT LB./GAL	SLURRY YIELD OF/SKY	TOTAL AMT. REQUIRED SKX/CF	FILL UP	BHT	SIZE	REMARKS
(S) 0-450' Class C (Lead) Class C (Tail-in)	4% -- --	13.3 14.8	1.88 1.32	420/790 100/132	Circ.	85°F	12 1/4"	100% Excess Add 1/4#/sk. flocc if lost circulation occurs.
(P) 0-340' (1st Stage) Class C (Lead) Class C (Tail-in)	4% -- --	13.3 14.8	1.88 1.32	255/480 280/370	To DV Tool @ +4000'	100°F	8 3/4"	100% Excess Add 1/4#/sk. flocc if lost circulation occurs.
(2nd Stage) Lite-Wate (Lead) Class C (Tail-in)	-- -- --	13.3 14.8	1.93 1.32	924/1783 68/90	Circ.	95°F	8 3/4"	200% Excess Add 1/4#/sk. flocc if lost circulation occurs.

REMARKS

1. Lab. test slurry for production casing.
2. Condition mud to have low plastic viscosity and yield strength.
3. Precede cement w/500 gals. mud flush.
4. Utilize top and bottom plugs. Pump top plug down w/TFW.
5. Recalculate cement volumes from OH caliper log.
6. Re-iterate casing while cementing.
7. Condition mud to reduce viscosity prior to cementing.