

Lead Slurry:

350 sx. Class "C" + .25 pps Cello-Seal  
Slurry Weight-----14.81 ppg.  
Slurry Yield----- 1.33 cu. ft./sx.  
Water Ration----- 6.32 gal/sx

Production casing: (based on 100% excess) ( circulated  
to surface)

Spacer: 15BBL., 8.40 ppg WMW-1 flush

**FIRST STAGE**

Lead Slurry:

600 sx. 50:50 POZ (Base "C") + 2% Gel + 0.40% TF-4 +  
57% water + 0.3% CF-2 + 10 pps Gilsonite  
Slurry Weight-----13.62 ppg  
Slurry Yield----- 1.41 cu. ft./sx.  
Water Ratio----- 5.75 gal/sx.

Tail Slurry:

150 sx. Class "C" + 0.2% TF-4 + .3% CF-14 + 56% water  
Slurry Weight-----14.78 ppg  
Slurry Yield----- 1.33 cu. ft./sx.  
Water Ratio----- 6.32 gal/sx.

**SECOND STAGE** (DV Tool @ 3350) (based on 100% excess)

Lead Slurry:

820 sx. Pacesetter Lite (c) + 6% Gel + 10% salt +  
105% water  
Slurry Weight-----12.67 ppg  
Slurry Yield----- 2.03 cu. ft./sx.  
Water Ratio----- 10.97 gal/sx.

Tail Slurry:

100 sx. Class "C" + 0.2% CaCl<sub>2</sub> + 56% water  
Slurry Weight-----14.78 ppg  
Slurry Yield----- 1.33 cu. ft./sx.  
Water Ratio----- 6.32 gal/sx.

6. Mud Program: (See Plat # 1)

	<u>0 - 570'</u>	<u>570' - 6000'</u>	<u>6000'-6350'</u>
Mud wt (ppg)	8.6 -9.0	9.0 - 10.0	10.0
Vis (sec)	36 - 45	28 - 31	34 -38
WL (ml)	N/C	N/C	15 or less
Type System	Gel-Fresh	Gel-Brine	Gel-Brine