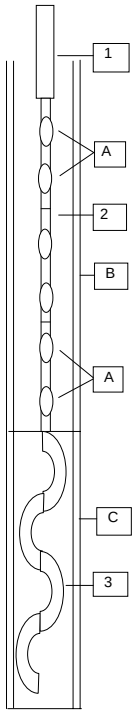
Well: **Tardrum 1**

Rod String Design after Recompletion 2 **DATE:** **9/10/2003**



ITEM NO.	DESCRIPTION	LENGTH (ft)	DEPTH RT (ft)	OD (in)
	Top of polished rod to KB		1.51	
1	Polished Rod 1 1/4" x 7/8"	26.00	1.51	
2	1, 7/8" x 25' Grade D Sucker Rod	25.00	27.51	
2	7/8" x 18' Grade D Pony Rod, 2 x 8', 1 x 6'	22.52	52.51	
2	137, 7/8" x 25' Grade D Sucker Rod	3425.40	75.03	
3	24-1800 Corlac PCP Rotor	23.00	3500.43	
	End of rod string		3523.43	
A	Rod Guides 2" x 1.75" OD (2 per rod)			
Note:	Rod guides on rod = 2" x 1.82" OD			
B	Tubing 2 3/8" 4.7# J55 EUE			
C	24-1800 Corlac PCP Stator			
Note:	Polished rod is is 12.00ft above tubing hanger			
Remarks:	Stick up of polished rod above tubing spool	12.00		
	Tubing spool to top of stuffing box	6.00		
	End of rotor = 28" off tag bar			
	Tag bar pin to bottom of stator rubber = 18"			

REMARKS:

ANNULUS FLUID: 9.6 ppg KCl Brine left in hole to be pumped out

INDICATED STRING WEIGHT: 19,800 lb in air / 15,000 lb dry with plug at bottom end

CALCULATED STRING WEIGHT:

SLACK-OFF WEIGHT:

OTHER:

NOT TO SCALE	WELLSITE SUPERVISOR			
PROPOSED: YES	DATE OF INSTALLATION			
RE-COMPLETION: YES	DRAFTED: G Hogan	DATE:	27-June-03	
COMPLETION: NO	REVISED: Mark Paton - Rev 5	DATE:	9-October-03	
OTHER: COMPLETED ON 16	Sep-03			