

EXISTING DOWNHOLE WELL PROFILE

Location: RANGER et al LITTLE BEAR M-39

Date: 98-03-31

KB (m) 259.22 **GL (m)** 253.87 **KB to SCF** 5.10 **KB to THF**

Original PBTD

Current PBTD

Internal PBTD		No.	Size OD	Weight	Grade	Thread	Landed	Top
Internal PBTD		Jts.	mm	kg/m			mKB	mKB
Conductor Casing		12	339.70	81.10	K55	STC	149.70	
Cement:		28t Articset + 7.4%D71 + .5% D65 + .5%B70						
Surface Casing:		46	244.50	53.50	J55	LTC	602.00	
Cement:		7t Articset a.a. , 25t RFC + .9%B30 + .2%D48						
Production Casing:		119	177.80	34.20	K55	LTC	1550.60	
Cement:								
Filler:								
Tail:		20t RFC + 1%B30 + .3% B71 + .2% D46						
Tubing		No tubing in well						
Perforated Interval (mKB):		None					to	
							to	

FINAL TUBING STRING (Bottom Up)

[illegible]

Tubing		Wt. on		Wt. on	
Weight	daN	Anchor	daN	Hanger	daN

Wellhead	Make:	Barber ASL	W.P.	21Mpa	Type:	Flanged
Master Valve	Make:	Barton	W.P.	21Mpa	Type:	Flanged
	Size:	73mm	Trim	T24		
Casing Valves	Make:	Barton	W.P.	21Mpa	Type:	Flanged
	Size:	52mm	Trim	T24		
Choke	Make:	NA				

Surf. Casing Status: STATIC

Remarks: Wellhead sign installed

1537.90

1550.60

PBTD

TD