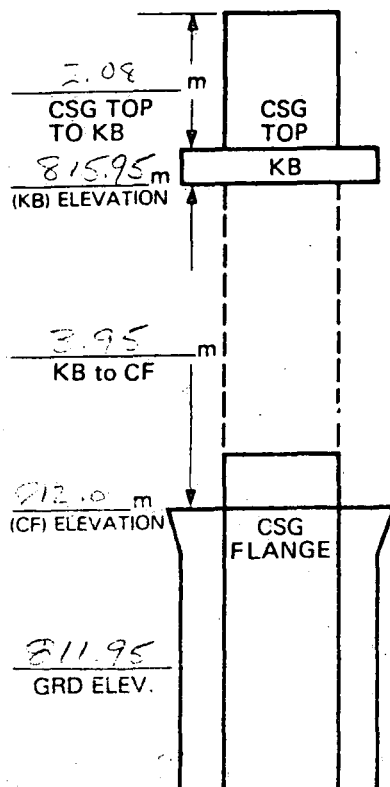


CASING SUMMARY

WELL Exco of Cameron Hills LOCATION I-10 (L-80) DATE 85/02/23SURF/INT/PROD/LINER SIZE 244.5 KB _____ KB to CF _____New/Used

Inspected By: _____ Drifted To: _____ API diam. _____



NO.	DESCRIPTION	MEASURED LENGTH	KB DEPTH
1	244.5 BAKER SHOE	55	387.25
1	1/2" 244.5mm K-55 53.57 kg/m		
	ST 4 1/2	11.19	
1	244.5 BAKER FLOAT	.49	375.02
33	244.5 K-55 53.57 kg/m		
	CSG	388.55	
	Scratchers		
3	Centralizers 1st + 3rd ~ 5th ~ 7th ~ 9th ~ 11th ~ 13th ~ 15th ~ 17th ~ 19th ~ 21th ~ 23th ~ 25th ~ 27th ~ 29th ~ 31th ~ 33th		
Total String		389.33	Cut-off Jt. Length 6.38
minus KB to Csg Top (STICK UP)		2.08	
Landed Depth KB		387.25	
Hole Depth KB		387.40	
Distance Csg Landed Off Bottom		.15	

Cementing Company HALLIBURTONWash - Type: H₂O Volume 1.6 m³Cement Type - Lead Slurry 29.6 TONNES CLASS "L" Volume: 22.5 m³Additives 20% Ball Volume: _____

Cement Type - Tail Slurry _____ Volume: _____

Additives _____ Volume: _____

Cement Type - Above Stage Collar _____ Volume: _____

Additives _____ Volume: _____

Displacement Rate: Max. .75 Avg. .75 (m³/min)Calculated Cement Top(s) SURFACE KB _____ KBReturns: Mud Full m³ Cement 8.0 m³String Wt. in a mud wt. of: 1230 kg/m³ = 17000 daN

Wt. set on Slips: _____ daN

Remarks: Bump plug w/ 2500 KPa. over displacement
press. Bled off float held OK.
Plug down 0215 85/02/24 w.o.r. 12hrs.Engineer: MERRY