

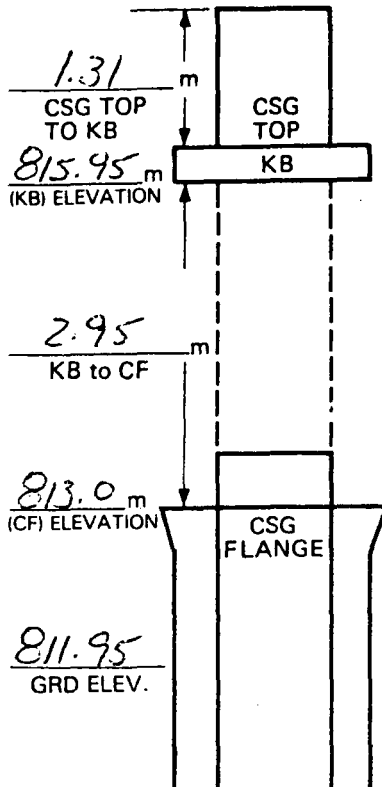
CASING SUMMARY

WELL Exco et al Cameron Hills LOCATION L-80 DATE 85-02-20SURF/INT/PROD/LINER SIZE 339.7 mm, 81.1 kg/m KB 4.0 m KB to CF 2.95

New/Used

Inspected By: D. CampbellDrifted To: —

API diam.



NO.	DESCRIPTION	MEASURED LENGTH	KB DEPTH
1	340mm Baker Float Shoe	.63 m.	59.75 m.
1	Joint 339.7 mm., 81.1 kg/m, K55, STIC new casing.	11.82 m.	
1	340mm Baker Float Collar	.71 m.	46.59 m.
4	Joints 339.7 mm., 81.1 kg/m, K55, STIC new casing.	47.90 m.	
	Scratchers		
3	Centralizers Centre Jt. #1, Top Jts #2 & #4		
Total String		61.06 m	Cut-off Jt. Length
minus KB to Csg Top (STICK UP)		1.31 m.	
Landed Depth KB		59.75 m.	
Hole Depth KB		60.0 m.	
Distance Csg Landed Off Bottom		.25 m.	

Cementing Company HALLIBURTONWash - Type: H₂O Volume 1.6 m³Cement Type - Lead Slurry 11.6 tonnes class "G" Volume: 8.8 m³Additives CaCl₂ Volume: 290Cement Type - Tail Slurry — Volume: —Additives — Volume: —Cement Type - Above Stage Collar — Volume: —Additives — Volume: —Displacement Rate: Max. .5 m³/min. Avg. .5 (m³/min)Calculated Cement Top(s) Surface KB — KBReturns: Mud Full m³ Cement 2.0 m³String Wt. in a mud wt. of: — kg/m³ = — daNWt. set on Slips: — daNRemarks: Bumped plug 3500 kpa over displacement pressure, bled off pressure, floats held O.K.
W.O.C. 8 hrs.Engineer: D. Campbell