

2-(g) Casing and Cementing Details Cont.

Note: Cemented 20" with 30" pile joint attached with 1050 sx. Australian Portland Cement with 1.5% pre-hydrated gel followed by 500 sx. Australian Portland cement with 2% Calcium chloride.

Cemented 13-3/8" with 400 sx. Australian Portland cement followed by 350 sx. Australian Portland with 2% calcium chloride. Average slurry density 15.6 ppg.

(h) Weekly Summaries of Mud Properties

	<u>Week of July 19</u>	<u>Week of July 26</u>	<u>Week of August 3</u>
Wt.	11.5 ppg.	11.2 ppg.	11.4 ppg
Visc.	46 sec.	39 sec.	44 sec.
Fluid loss	12.0 cc	14.8 cc	13.4 cc
% Sand	1	4	0.75
% Solid	10	13	12
Oil	-	-	-
P.H.	11.0	12.5	10.0
Alk.	0.60	0.35	0.25

(i) Water Supply

Fresh water transported by smit-Lloyd vessels Nos.12, 14 and 33 from Barry Beach Marine Terminal.

(j) Perforations

None

(k) Plugs

Depth	2032-1822	700-550
Cement sacks	225	110
Type	Aust "N" with 2% CaCl ₂	Aust."N" with 2% CaCl ₂

(l) Fishing Operations

None

(m) Side Tracked Hole

None

3. Logging and Testing

(a) Ditch Cuttings: Four samples were taken and preserved for every 10' interval (except cored intervals) from 1050' to total depth. One set of samples were dried, bagged, packed in boxes and despatched to the Bureau of Mineral Resources in Canberra; one set was sent to the Tasmanian Mines Department; one set was sent to Hematite Petroleum Pty.Ltd., and one set was retained by Esso.