SAGASCO Resources Ltd

CASING AND CEMENTING RECORD

Well Name:	Flinders 1	**Permit:**	T/25P
Job Type:	Abandonment Plug 3	**Rig Name:**	Ocean Epoch

CASING DETAILS :

Jts	Size	Weight	Grade	Range	Connection	Burst	Collapse

Note: All measurements given Below Rotary Table. (Show depth of float collar and float shoe).

Description	Length	Bottom	Top
Total :	0.00		

Centralisers:	Number:						
	Location:						
Cementing Data							
Mud Type :	Sea Water						
Mud Wt (ppg):	8.6	VIS/PV/YP :		Gels (10s/10m):		WL (ml) :	
Bit Size (in):	n/a	Total Depth:(m)	125**	Ave. Hole Dia."		Based on :	Casing
Last Casing :	Size / Weight :	13.375/68	ins / ppf	Set at : (m)	403	Excess (%) :	n/a
Cement Fill :	Lead Slurry :	From : (m)	n/a	To : (m)	n/a	RT to GL : (m)	n/a
	Tail Slurry :	From : (m)	125	To : (m)	105	RT to ML : (m)	91.55
Hole Volume:	Open Hole-cuft:	0	Cased Hole-cuft:	55	Total :	55	cuft.
Slurry Volume:	Lead Slurry-cuft:	0	Tail Slurry - cuft :	57.5	Total :	57.5	cuft.
Mud Flush :	5	Bbl .] [Type:	SW				
Lead Slurry :	Cement:	0	Sacks] [Class:		Slurry Density :		ppg
Additives:							
Mix Water:		gal/sack	FW or SW ?		Slurry Yield :		cuft/sack
Tail Slurry:	Cement :	50	Sacks] [Class:	G	Slurry Density :	15.8	ppg
Additives :							
Mix Water :	5.00	gal/sack	FW or SW ?	SW	Slurry Yield :	1.15	cuft/sack
Displacement							
Cement Unit :	Fluid 1 Type:	SW	Pumped:	4	Bbl. actual	4	Bbl. calculated
	Fluid 2 Type:		Pumped:		Bbl. actual	{	Bbl. calculated
Mud Pump:	Fluid 1 Type:		Pumped:		Bbl. actual	{	Bbl. calculated
	Fluid 2 Type:		Pumped:		Bbl. actual	{	Bbl. calculated
Plugs Used:	Top - (Y/N)	N	Type :		Make:		
	Bottom-(Y/N)	N	Type:		Make:		
Returns during job. (Y/N)		Y	Comment:				

TIME Hr:min	Pressure psi	Rate BPM	Description/Comment
11:22	2000		Test lines
11:25	100	3	Pump water ahead
11:29	100-300	4	Mix & pump cement
11:33	300	3	Displace with SW
11:34			Shut down

Remarks: Use 5"DP with 12 jts 2-3/8" tubing cementing string
Cement plug #3 & casing tested to 1000 psi
** 13-3/8" Bridge Plug is set at 125 m in the 13-3/8" casing above the 9-5/8" casing cut at 135m.

Cementing Service Company:	Halliburton	Cementer:	P. Watson
SAGASCO Representantive:	A. Chapman	Date:	20/12/92