

 A.B.N. 80 007 550 923	<b>ABANDONMENT REPORT</b>		FORM
	<b>WELL NAME:</b>	<b>GALLOWAY-1</b>	DMS
	<b>DATE:</b>	<b>24 Aug 2006</b>	F 133

Well Details				
Hole Section	Hole Size	Depth	Casing Size	Depth
Intermediate Casing	12.25in	1606.00m	9.625in	1602.00m
Surface Casing	17.50in	320.00m	13.375in	317.00m

Formation Tops(m)					
Formation	Depth	Formation	Depth	Formation	Depth
Gippsland LMST	225.0m	Latrobe Coarse Clastics	1167.0m	Total Depth	1365.0m
Lakes Entrance	956.0m	Latrobe N Asperus (Coal)	1238.0m		

Plug Details										
Plug No.	Reason	Top Depth	Bottom Depth	Length	Cement Type	Sacks	Weight	Additives	Tagged Depth	Tagged Weight
1	Lower Latrobe (N. asperous) formation	2196.0m	2315.0m	119m	Adelaide Brighton Class G	159	15.80ppg	Halad-344 .3%, Halad-413 .3%, CFR-3 .2% N/A	m	klb
2	Isolate the Upper Latrobe (Coarse Clastics)	2078.0m	2196.0m	118m	Adelaide Brighton Class G	157	15.80ppg	Halad-344 .3%, Halad-413 .3%, CFR-3 .2% N/A	m	klb
3	Isolate the Lakes Entrance formation	1833.0m	1894.0m	61m	Adelaide Brighton Glass A	81	15.80ppg	Halad-344 .3%, Halad-413 .3%, CFR-3 .2% N/A	m	klb
4	Isolate the casing string from the wellbore	1432.0m	1627.0m	195m	Adelaide Brighton Glass A	303	15.80ppg	Halad-344 .3%, Halad-413 .3%, CFR-3 .2% N/A	1504.0m	10.0klb
5	Seal off the casing at surface	51.0m	72.0m	21m	Adelaide Brighton Glass A	71	15.80ppg	Halad-344 .3%, Halad-413 .3%, CFR-3 .2% N/A	m	klb
Surface Casing Shoe Depth:		1602.0(m)		Pressure Tested Shoe Plug To:		1600(psi)				
Identification Plate Installed (Yes/No)?		Yes		Bradenhead Removed (Yes/No)?		Yes				

Additional Comments:

Plugs 1 and 2 were placed to entirely cover the Latrobe formation.

The plug set inside the 9 5/8" shoe was tagged and then pressure tested to 1600 psi (500 psi over leak off pressure).

The mud weight of the drilling fluid left in the hole was 10.5 ppg.

The 13 3/8" x 9 5/8" annulus was tested to 1600 psi (500 psi over leak off) to confirm the integrity of the cement in the 13 3/8" x 9 5/8" casing annulus.

The A & B sections were removed and the stump was then dressed prior to having a cap welded in place.

All plug depths are given in measured depths and formations are given in true vertical depths

Plug Measured Depth Versus True Vertical Depth

Plug 1 - 1247 m TVD (top) to 1365 mTVD (bottom).  
Plug 2 - 1131 mTVD (top) to 1247 mTVD (bottom).  
Plug 3 - 932 mTVD (top) to 975 mTVD (bottom).  
Plug 4 - 772 mTVD (top) to 837 mTVD (bottom).  
Plug 5 - 51 mTVD (top) to 72 mTVD (bottom)