



4 Springswood Grove
 BLENHEIM
 Telephone 021-343 089
 After hours 0-3-578 8270
 Facsimile 0-3-578 8166



WATER WELL ENGINEERS TO MARLBOROUGH

Log No 1184

Well Owner Mount Riley Wines Ltd
 10 Malthouse Road
 Riverlands
 Marlborough

Contact Name Kerry

U080045
 P28 W/4800

Driller John Butt

Map Sheet No





Altitude (m):

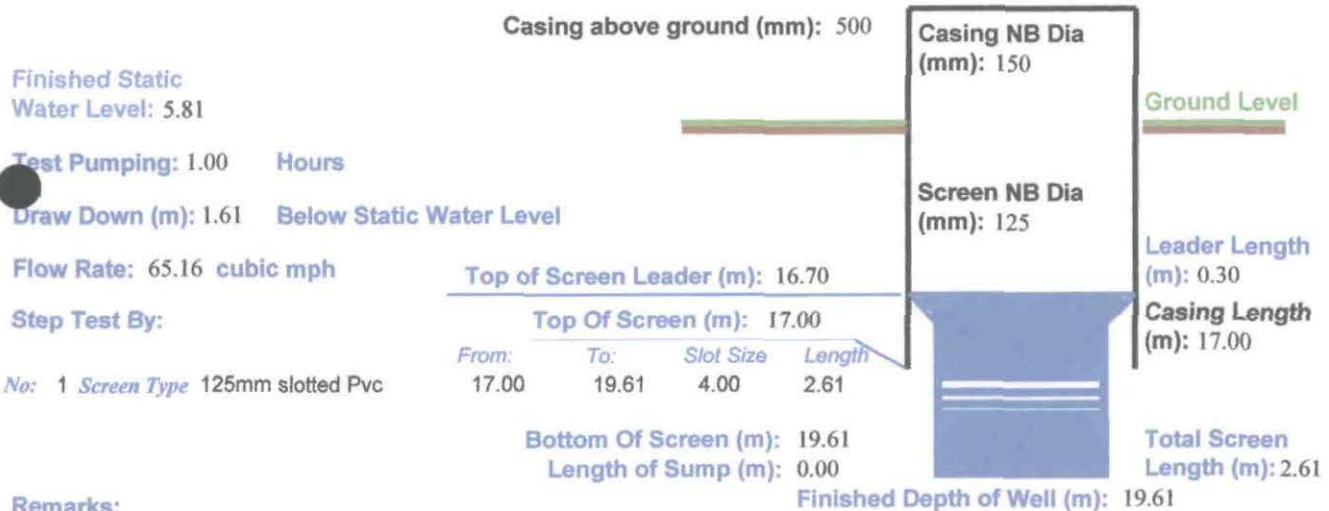
Drilling Date 23/01/2008

Grid Ref East:

South

Locality Old Renwick Road Grid ref 2585435-5967276

Depth To Strata		Strata Thickness	Static Level	Strata Description	Strata Picture
Top (m)	Bottom (m)	(m)	(m)		
0.00	0.20	0.20		Fill, miscellaneous	
0.20	2.60	2.40		Brown silt	
2.60	14.20	11.60		Brown and grey coarse gravel, yellow clay, poor water bearing	
14.20	19.80	5.60		Brown and grey coarse gravel, coarse sand, good water bearing	



15/06/2008 5:15:10 p.m.



4 Springswood Grove
 BLENHEIM
 Telephone 021-343 089
 After hours 0-3-578 8270
 Facsimile 0-3-578 8166



WATER WELL ENGINEERS TO MARLBOROUGH

Log No **1184**

Well Owner: Mount Riley Wines Ltd
 10 Malthouse Road
 Riverlands
 Marlborough

Contact Name Kerry

Driller John Butt

Map Sheet No

Altitude (m):

Drilling Date 23/01/2008

Grid Ref East:

South

Locality Old Renwick Road Grid ref 2585435-5967276

Depth To Strata Top (m)	Strata Bottom (m)	Strata Thickness (m)	Static Level (m)	Strata Description	Strata Picture
0.00	0.20	0.20		Fill, miscellaneous	
0.20	2.60	2.40		Brown silt	
2.60	14.20	11.60		Brown and grey coarse gravel, yellow clay, poor water bearing	
14.20	19.80	5.60		Brown and grey coarse gravel, coarse sand, good water bearing	

Casing above ground (mm): 500

Finished Static Water Level: 5.81

Test Pumping: 1.00 Hours

Draw Down (m): 1.61 Below Static Water Level

Flow Rate: 65.16 cubic m/h

Step Test By:

No: 1 Screen Type 125mm slotted Pvc

Remarks:
Flanged ready for pump installation.

Top of Screen Leader (m): 16.70

From:	To:	Slot Size	Length
17.00	19.61	4.00	2.61

Bottom Of Screen (m): 19.61
 Length of Sump (m): 0.00

Casing NB Dia (mm): 150

Screen NB Dia (mm): 125

Leader Length (m): 0.30

Casing Length (m): 17.00

Total Screen Length (m): 2.61

Finished Depth of Well (m): 19.61

11/02/2008 9:50:10 p.m.

