

NSW Office of Water

Work Summary

GW107388
Licence: 10BL162959

Licence Status: ACTIVE

Authorised Purpose MONITORING BORE
(s):
Intended Purpose(s): MONITORING BORE

Work Type: Bore

Work Status:
Construct.Method: Auger

Owner Type:
Commenced Date:
Completion Date: 18/02/2004

Final Depth: 4.00 m

Drilled Depth: 4.00 m

Contractor Name:
Driller: Nicholas Alexander Kontos

Assistant Driller:
Property: GLEN FULTON PTY LTD 35-41
 COLLINS ST KIAMA 2533

Standing Water Level: 2.300

GWMA: -
GW Zone: -

Salinity:
Yield:

Site Details

Site Chosen By:
County
Form A: CAMDE
Licensed: CAMDEN

Parish
 CAMDE.32
 KIAMA

Cadastre
 1 539680
 Whole Lot
 1//539680

Region: 10 - Sydney South Coast

CMA Map:
River Basin: - Unknown
Area/District:
Grid Zone:
Scale:
Elevation: 0.00 m (A.H.D.)
Elevation Unknown
Source:
Northing: 6161661.0
Easting: 303314.0

Latitude: 34°40'05.3"S
Longitude: 150°51'12.2"E

GS Map: -

MGA Zone: 0

Coordinate Source: Unknown

Construction

Negative depths indicate Above Ground Level; C-Cemented; SL-Slot Length; A-Aperture; GS-Grain Size; Q-Quantity; PL-Placement of Gravel Pack; PC-Pressure Cemented; S-Sump; CE-Centralisers

Hole	Pipe	Component	Type	From (m)	To (m)	Outside Diameter (mm)	Inside Diameter (mm)	Interval	Details
1		Hole	Hole	0.00	4.00	100			Auger
1		Annulus	(Unknown)	0.00	0.00				Ungraded
1	1	Casing	P.V.C.	0.00	1.00	50			Screwed
1	1	Opening	Screen	1.00	4.00	50		1	PVC

Water Bearing Zones

From (m)	To (m)	Thickness (m)	WBZ Type	S.W.L. (m)	D.D.L. (m)	Yield (L/s)	Hole Depth (m)	Duration (hr)	Salinity (mg/L)
1.80	4.00	2.20	Unknown	2.30					

Geologists Log**Drillers Log**

From (m)	To (m)	Thickness (m)	Drillers Description	Geological Material	Comments
0.00	0.40	0.40	GRAVEL FILLING	Gravel	
0.40	1.80	1.40	SILTY CLAY	Invalid Code	
1.80	4.00	2.20	SANDSTONE	Sandstone	

Remarks

*** End of GW107388 ***

Warning To Clients: This raw data has been supplied to the NSW Office of Water by drillers, licensees and other sources. The NOW does not verify the accuracy of this data. The data is presented for use by you at your own risk. You should consider verifying this data before relying on it. Professional hydrogeological advice should be sought in interpreting and using this data.