

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.20	0.20	CONCRETE		
0.20	0.60	0.40	FILL		
0.60	4.00	3.40	SAND		

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110341

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110341
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	Auger - Solid Flight
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-11-23
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.51
SALINITY	140.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246371.00
EASTING	335706.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 22"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP B 322064

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	1.00	50			Seated on Bottom
1	1	Opening	Slots	1.00	4.00	50			PVC; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 2mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
0.30	4.00	3.70		2.51					140.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.20	0.20	CONCRETE		
0.20	0.30	0.10	FILL		
0.30	4.00	3.70	SAND		

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110340

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110340
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	Auger - Solid Flight
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-10-21
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.36
SALINITY	140.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246383.00
EASTING	335699.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 22"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 1/933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	1.00	50			Seated on Bottom
1	1	Opening	Slots	1.00	4.00	50			PVC; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 2mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
0.80	4.00	3.20		2.36					140.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.80	0.80		FILL	
0.80	4.00	3.20		SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110339

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110339
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-10-20
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.42
SALINITY	315.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246373.00
EASTING	335715.00

LATITUDE 33 54' 37"
 LONGITUDE 151 13' 23"
 GS-MAP
 AMG-ZONE 56
 COORD-SOURCE
 REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
 PARISH ALEXANDRIA
 PORTION-LOT-DP 1/933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
 PARISH ALEXANDRIA
 PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1	1	Casing	Plug	0.00	1.00	50			Seated on Bottom
1	1	Opening	Slots	1.00	4.00	50			PVC; Casing - Machine Slotted; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 2mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
1.00	4.00	3.00		2.42					315.00

Drillers Log [\(top\)](#)

FROM TO THICKNESS DESC GEO-MATERIAL COMMENT

0.00	0.50	0.50	FILL
0.50	4.00	3.50	SAND

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110338

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110338
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	Auger - Solid Flight
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-10-20
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.24
SALINITY	237.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246374.00
EASTING	335719.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 23"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 1//933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	1.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	1.00	50			
1	1	Opening	Slots	1.00	4.00	50			PVC; Casing - Machine Slotted; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 2mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
1.00	4.00	3.00		2.24					237.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL COMMENT
0.00	0.50	0.50	FILL	
0.50	1.00	0.50	FILL POSSIBLY NATURAL SAND	
1.00	4.00	3.00	SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110337

Works Details [\(top\)](#)

GROUNDWATER NUMBER GW110337
LIC-NUM 10BL165553
AUTHORISED-PURPOSES MONITORING BORE
INTENDED-PURPOSES MONITORING BORE
WORK-TYPE Well
WORK-STATUS
CONSTRUCTION-METHOD Auger - Solid Flight
OWNER-TYPE Private
COMMENCE-DATE
COMPLETION-DATE 2004-10-20
FINAL-DEPTH (metres) 4.00
DRILLED-DEPTH (metres) 4.00
CONTRACTOR-NAME
DRILLER-NAME
PROPERTY U R S AUSTRALIA PTY LTD
GWMA -
GW-ZONE -
STANDING-WATER-LEVEL 2.16
SALINITY 136.00
YIELD

Site Details [\(top\)](#)

REGION 10 - SYDNEY SOUTH COAST
RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION
ELEVATION-SOURCE
NORTHING 6246378.00
EASTING 335721.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 23"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 1/933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter; ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	1.00	4.00	50			
1	1	Opening	Slots	1.00	4.00	50			PVC; Casing - Machine Slotted; SL: 3mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
1.00	4.00	3.00		2.16					136.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	1.00	1.00	FILL		
1.00	4.00	3.00	SAND		

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110336

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110336
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	Auger - Solid Flight
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-10-18
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.57
SALINITY	251.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246373.00
EASTING	335710.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 23"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 1//933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	1.00	50			
1	1	Opening	Slots	1.00	4.00	50			PVC; Casing - Machine Slotted; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 4mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
2.00	4.00	2.00		2.57					251.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL COMMENT
0.00	0.50	0.50	FILL	
0.50	1.90	1.40	FILL,(POSSIBLY NATURAL)	
1.90	4.00	2.10	SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110335

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110335
LIC-NUM	10BL165553
AUTHORISED-PURPOSES	MONITORING BORE
INTENDED-PURPOSES	MONITORING BORE
WORK-TYPE	Well
WORK-STATUS	
CONSTRUCTION-METHOD	Auger - Solid Flight
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2004-10-18
FINAL-DEPTH (metres)	4.00
DRILLED-DEPTH (metres)	4.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	U R S AUSTRALIA PTY LTD
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	2.88
SALINITY	133.00
YIELD	

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246377.00
EASTING	335695.00

LATITUDE 33 54' 37"
LONGITUDE 151 13' 22"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 1//933775

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP PT7 3897

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	4.00	160			Auger - Solid Flight
1	1	Casing	P.V.C.	0.00	1.00	50			
1	1	Opening	Slots	1.00	4.00				PVC; Casing - Machine Slotted; SL: 3mm
1		Annulus	Waterworn/Rounded	0.50	4.00				Graded; GS: 0- 2mm

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
1.00	4.00	3.00		2.88					133.00

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.20	0.20	CONCRETE		
0.20	0.80	0.60	FILL		
0.80	4.00	3.20	SAND		

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110270

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110270
LIC-NUM	10WA114008
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	
CONSTRUCTION-METHOD	Jetted - Water
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2006-01-16
FINAL-DEPTH (metres)	6.00
DRILLED-DEPTH (metres)	6.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	LIM
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	4.00
SALINITY	
YIELD	0.50

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6246485.00
EASTING	335088.00

LATITUDE 33 54' 33"
LONGITUDE 151 12' 58"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

Form-A [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 89//5081

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 89 5081

Construction [\(top\)](#)

Negative depths indicate Above Ground Level;H-Hole;P-Pipe;OD-Outside Diameter;
ID-Inside Diameter;C-Cemented;SL-Slot Length;A-Aperture;GS-Grain Size;Q-Quantity

HOLE- NO	PIPE- NO	COMPONENT- CODE	COMPONENT- TYPE	DEPTH- FROM (metres)	DEPTH- TO (metres)	OD (mm)	ID (mm)	INTERVAL	DETAIL
1		Hole	Hole	0.00	6.00	90			Jetted - Water
1	1	Casing	P.V.C.	0.00	5.40	32			Glued; Seated on Bottom
1	1	Opening	Screen	5.40	6.00	50			Stainless Steel; A: .15mm; Screwed

Water Bearing Zones [\(top\)](#)

FROM- DEPTH (metres)	TO-DEPTH (metres)	THICKNESS (metres)	ROCK- CAT- DESC	S- W-L	D- D- L	YIELD	TEST-HOLE- DEPTH (metres)	DURATION	SALINITY
4.00	6.00	2.00		4.00		0.50		0.50	Good

Drillers Log [\(top\)](#)

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	0.30	0.30	TOPSOIL		

0.30	3.00	2.70	YELLOW SAND
3.00	5.00	2.00	SAND,DARK BROWN
5.00	6.00	1.00	SAND, LIGHT BROWN

Warning To Clients: This raw data has been supplied to the Department of Infrastructure, Planning and Natural Resources (DIPNR) by drillers, licensees and other sources. The DIPNR 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.

Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW110193

Works Details [\(top\)](#)

GROUNDWATER NUMBER	GW110193
LIC-NUM	10WA114081
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	
CONSTRUCTION-METHOD	
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	2006-02-22
FINAL-DEPTH (metres)	24.00
DRILLED-DEPTH (metres)	24.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	MALOUF
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	18.00
SALINITY	
YIELD	1.00

Site Details [\(top\)](#)

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245494.00
EASTING	335267.00