

Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
Document Generated on Wednesday, February 6, 2013

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Work Requested -- GW101967

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

GROUNDWATER NUMBER	GW101967
LIC-NUM	10WA113257
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	Hand Drilled
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1998-04-28
FINAL-DEPTH (metres)	7.00
DRILLED-DEPTH (metres)	7.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	PARIS
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245741.00
EASTING	335573.00

LATITUDE 33 54' 57"
LONGITUDE 151 13' 17"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 138//7698

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 138 7698

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	7.00	90			Hand Drilled

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	7.00	7.00		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.

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Work Requested -- GW101783

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

GROUNDWATER NUMBER	GW101783
LIC-NUM	10WA113152
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	(Unknown)
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1995-12-18
FINAL-DEPTH (metres)	5.00
DRILLED-DEPTH (metres)	5.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	RYAN
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245168.00
EASTING	335271.00

LATITUDE 33 55' 16"
LONGITUDE 151 13' 5"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 427//10752

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 427 10752

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	5.00	100			(Unknown)

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	5.00	5.00		Sand	

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Work Requested -- GW101728

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

GROUNDWATER NUMBER	GW101728
LIC-NUM	10WA113118
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	Rotary
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1995-10-10
FINAL-DEPTH (metres)	4.58
DRILLED-DEPTH (metres)	4.58
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	LIN
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	1.53
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	6246075.00
EASTING	334873.00

LATITUDE 33 54' 46"
LONGITUDE 151 12' 50"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 25/10/5759

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 25 5759

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	4.58	100			Rotary
1	1	Opening	Screen	0.00	4.58	50			(Unknown); PVC; A: .01mm; 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
1.53	4.58	3.05		1.53		1.00			

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	4.58	4.58	SAND, UNCONSOLIDATED		

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Work Requested -- GW101699

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

GROUNDWATER NUMBER GW101699
LIC-NUM 10WA113259
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES DOMESTIC
WORK-TYPE Bore
WORK-STATUS (Unknown)
CONSTRUCTION-METHOD Hand Drilled
OWNER-TYPE
COMMENCE-DATE
COMPLETION-DATE 1998-06-03
FINAL-DEPTH (metres) 7.00
DRILLED-DEPTH (metres) 7.00
CONTRACTOR-NAME
DRILLER-NAME
PROPERTY RICE
GWMA -
GW-ZONE -
STANDING-WATER-LEVEL
SALINITY
YIELD

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

REGION 10 - SYDNEY SOUTH COAST
RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION
ELEVATION-SOURCE
NORTHING 6246944.00
EASTING 336640.00

LATITUDE 33 54' 19"
LONGITUDE 151 13' 59"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 3//592365

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 3 592365

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	7.00	90			Hand Drilled

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	7.00	7.00		Sand	

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Work Requested -- GW101682

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

GROUNDWATER NUMBER	GW101682
LIC-NUM	10WA114637
AUTHORISED-PURPOSES	INDUSTRIAL RECREATION (GROUNDWATER)
INTENDED-PURPOSES	INDUSTRIAL RECREATION (GROUNDWATER)
WORK-TYPE	Bore
WORK-STATUS	Supply Obtained
CONSTRUCTION-METHOD	Rotary
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	1995-08-23
FINAL-DEPTH (metres)	33.00
DRILLED-DEPTH (metres)	41.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	UNI OF NSW (BORE 3)
GWMA	999 - (blank)
GW-ZONE	999 - (blank)
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245750.00
EASTING	336018.00

LATITUDE 33 54' 57"
LONGITUDE 151 13' 34"
GS-MAP
AMG-ZONE 56
COORD-SOURCE GIS - Geographic Information System
REMARK

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

COUNTY CUMBERLAND
PARISH BOTANY
PORTION-LOT-DP 3 1104617

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 3 1104617

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	34.00	380			Rotary Mud
1		Hole	Hole	34.00	41.00	150			Rotary Mud
1	1	Casing	ABS	0.00	20.00	219	192		Screwed; Seated on Bottom
1	1	Opening	Screen	20.00	32.00	219			Wedge Tech; Stainless Steel; A: .7mm; Inline Welded
1		Annulus	Waterworn/Rounded	13.00	34.00				Graded; GS: 1.2- 2.6mm; Q: 1.4m ³

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

FROM- DEPTH	TO-DEPTH	THICKNESS	ROCK- CAT-	S-	D-D-	YIELD	TEST-HOLE- DEPTH	DURATION	SALINITY
----------------	----------	-----------	---------------	----	------	-------	---------------------	----------	----------

(metres)	(metres)	(metres)	DESC	W-L	L	(metres)		
20.00	33.00	13.00		7.00	8.10	18.10	33.00	8.00 Fresh

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	1.00	1.00	Topsoil		
1.00	3.00	2.00	Fill - ash and slag material		
3.00	12.00	9.00	Yellow/Brown Sand F.G.		
12.00	15.00	3.00	A/A with thin Peat and trace Clay		
15.00	17.00	2.00	Yellow/Brown Sand F.G.		
17.00	21.00	4.00	White Sand F.G.		
21.00	29.00	8.00	Light Brown Sand F.G.		
29.00	33.00	4.00	White Sand F.G.		
33.00	41.00	8.00	Peat, Clayey, black and oily		

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Work Requested -- GW101645

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

GROUNDWATER NUMBER	GW101645
LIC-NUM	10WA113011
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	(Unknown)
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1994-03-01
FINAL-DEPTH (metres)	7.00
DRILLED-DEPTH (metres)	
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	SETIO
GWMA	999 - (blank)
GW-ZONE	999 - (blank)
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6244800.00
EASTING	335881.00

LATITUDE 33 55' 28"
LONGITUDE 151 13' 28"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP //69713

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 2 69713

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	7.00	100			(Unknown)
1	1	Casing	(Unknown)	0.00	7.00	100			Glued; Seated on Bottom

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

no details

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

no details

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Work Requested -- GW101458

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

GROUNDWATER NUMBER	GW101458
LIC-NUM	10WA113251
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	Hand Drilled
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1998-03-05
FINAL-DEPTH (metres)	6.00
DRILLED-DEPTH (metres)	6.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	GRUNSTEIN
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245512.00
EASTING	335632.00

LATITUDE 33 55' 5"
LONGITUDE 151 13' 19"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 83//11570

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 83 11570

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			Other
1		Hole	Hole	0.00	6.00	90			Hand Drilled
1	1	Casing	Lining	0.00	6.00				

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00		SAND	

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Work Requested -- GW101456

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

GROUNDWATER NUMBER GW101456
LIC-NUM 10WA113249
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES DOMESTIC
WORK-TYPE Bore
WORK-STATUS (Unknown)
CONSTRUCTION-METHOD Hand Drilled
OWNER-TYPE
COMMENCE-DATE
COMPLETION-DATE 1998-02-04
FINAL-DEPTH (metres) 6.00
DRILLED-DEPTH (metres) 6.00
CONTRACTOR-NAME
DRILLER-NAME
PROPERTY ANDREOU
GWMA -
GW-ZONE -
STANDING-WATER-LEVEL
SALINITY
YIELD

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

REGION 10 - SYDNEY SOUTH COAST
RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION
ELEVATION-SOURCE
NORTHING 6245491.00
EASTING 335640.00

LATITUDE 33 55' 6"
LONGITUDE 151 13' 19"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 71//10943

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 71 10943

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			Other
1		Hole	Hole	0.00	6.00	90			Hand Drilled
1	1	Casing	Lining	0.00	6.00				

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00		SAND	

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Work Requested -- GW101455

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

GROUNDWATER NUMBER	GW101455
LIC-NUM	10WA113248
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Bore
WORK-STATUS	(Unknown)
CONSTRUCTION-METHOD	
OWNER-TYPE	
COMMENCE-DATE	
COMPLETION-DATE	1998-02-15
FINAL-DEPTH (metres)	6.00
DRILLED-DEPTH (metres)	6.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	NASSER
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	
SALINITY	
YIELD	

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

REGION	10 - SYDNEY SOUTH COAST
RIVER-BASIN	
AREA-DISTRICT	
CMA-MAP	
GRID-ZONE	
SCALE	
ELEVATION	
ELEVATION-SOURCE	
NORTHING	6245490.00
EASTING	335735.00

LATITUDE 33 55' 6"
LONGITUDE 151 13' 23"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 47//10943

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 47 10943

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	900			Other
1		Hole	Hole	0.00	6.00	90			Hand Drilled
1	1	Casing	Lining	0.00	6.00				

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00		SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
Document Generated on Wednesday, February 20, 2013

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[Works Details](#) [Site Details](#) [Form A](#) [Licensed](#) [Construction](#) [Water Bearing Zones](#) [Drillers Log](#)

Work Requested -- GW101453

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

GROUNDWATER NUMBER GW101453
LIC-NUM 10WA113246
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES DOMESTIC
WORK-TYPE Bore
WORK-STATUS (Unknown)
CONSTRUCTION-METHOD
OWNER-TYPE
COMMENCE-DATE
COMPLETION-DATE 1998-02-03
FINAL-DEPTH (metres) 6.00
DRILLED-DEPTH (metres) 6.00
CONTRACTOR-NAME
DRILLER-NAME
PROPERTY BORG
GWMA -
GW-ZONE -
STANDING-WATER-LEVEL
SALINITY
YIELD

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

REGION 10 - SYDNEY SOUTH COAST
RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION
ELEVATION-SOURCE
NORTHING 6245900.00
EASTING 335795.00

LATITUDE 33 54' 52"
LONGITUDE 151 13' 26"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 82//7698

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 82 7698

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			Other
1		Hole	Hole	0.00	6.00	90			Hand Drilled
1	1	Casing	Lining	0.00	6.00				

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00		SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW101452

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

GROUNDWATER NUMBER GW101452
LIC-NUM 10WA113247
AUTHORISED-PURPOSES DOMESTIC
INTENDED-PURPOSES DOMESTIC
WORK-TYPE Bore
WORK-STATUS (Unknown)
CONSTRUCTION-METHOD (Unknown)
OWNER-TYPE
COMMENCE-DATE
COMPLETION-DATE 1998-02-17
FINAL-DEPTH (metres) 6.00
DRILLED-DEPTH (metres) 6.00
CONTRACTOR-NAME
DRILLER-NAME
PROPERTY TJHIN
GWMA -
GW-ZONE -
STANDING-WATER-LEVEL
SALINITY
YIELD

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

REGION 10 - SYDNEY SOUTH COAST
RIVER-BASIN
AREA-DISTRICT
CMA-MAP
GRID-ZONE
SCALE
ELEVATION
ELEVATION-SOURCE
NORTHING 6245440.00
EASTING 335962.00

LATITUDE 33 55' 7"
LONGITUDE 151 13' 32"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 14//5633

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 14 5633

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			Hand Dug
1		Hole	Hole	0.00	6.00	90			Hand Dug
1	1	Casing	Lining	0.00	6.00				

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

no details

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00		SAND	

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Groundwater Works Summary

For information on the meaning of fields please see [Glossary](#)
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Work Requested -- GW101225

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

GROUNDWATER NUMBER	GW101225
LIC-NUM	10WA113222
AUTHORISED-PURPOSES	DOMESTIC
INTENDED-PURPOSES	DOMESTIC
WORK-TYPE	Spear
WORK-STATUS	Supply Obtained
CONSTRUCTION-METHOD	Other
OWNER-TYPE	Private
COMMENCE-DATE	
COMPLETION-DATE	1997-12-09
FINAL-DEPTH (metres)	6.00
DRILLED-DEPTH (metres)	6.00
CONTRACTOR-NAME	
DRILLER-NAME	
PROPERTY	THIAN
GWMA	-
GW-ZONE	-
STANDING-WATER-LEVEL	3.05
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	6245929.00
EASTING	335707.00

LATITUDE 33 54' 51"
LONGITUDE 151 13' 22"
GS-MAP
AMG-ZONE 56
COORD-SOURCE
REMARK

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

no details

Licensed [\(top\)](#)

COUNTY CUMBERLAND
PARISH ALEXANDRIA
PORTION-LOT-DP 2 611965

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	100			Other
1	1	Opening	Screen	0.00	0.00	50			PVC; 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
3.05	6.00	2.95		3.05		1.00			Good

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

FROM	TO	THICKNESS	DESC	GEO-MATERIAL	COMMENT
0.00	6.00	6.00	Unconsolidated - all sand.		

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