

SOIL BORE LOG

Bore No. TPB

Sheet 1 of 1

Project No: 110158	Easting (AMG)	Was not	Equipment:	Excavator
Project: Eveleigh Gasworks	Northing (AMG)	Surveyed	Contractor:	JFT(PC45R)
Site: Macdonaldtown Triangle	Elevation (mAHD):		Logged By:	Kelly Chan
Date: 19-Apr-00	Water Level (mbtc):		Project Manager:	Lee Moore
Weather: Raining	Final Depth (mbgl):	1.0m	Checked By:	

Depth (m)	Water Found	Sample		Graphic Log	Soil Description (soil type, colour, moisture content, plasticity, grain size, stiffness, etc.)	Observation/Comments (visual contamination, odour, side collapse, etc.)
		PID	No.			
0.1						
0.2						
0.3						
0.4						
0.5					FILL, Dark brown sand with some slag bricks, moist, unconsolidated, minor clay inclusions.	
0.6						
0.7						
0.8						
0.9						
1.0						
1.1					EOH at 1m refusal on pipes and concrete footings.	
1.2						
1.3						
1.4						
1.5						
1.6						
1.7						
1.8						
1.9						
2.0						
2.1						
2.2						
2.3						
2.4						
2.5						
2.6						
2.7						
2.8						
2.9						
3.0						
3.1						
3.2						
3.3						
3.4						
3.5						
3.6						
3.7						
3.8						
3.9						
4.0						

Notes

mAHD:metres Australian Height Datum mbgl:metres below ground level mbtc:metres below top of casing

SOIL BORE LOG

Bore No. TPC

Sheet 1 of 1

Project No: 110158	Easting (AMG)	Was not	Equipment:	Excavator
Project: Eveleigh Gasworks	Northing (AMG)	Surveyed	Contractor:	JFT(PC45R)
Site: Macdonaldtown Triangle	Elevation (mAHD):		Logged By:	Kelly Chan
Date: 19-Apr-00	Water Level (mbtc):		Project Manager:	Lee Moore
Weather: Raining	Final Depth (mbgl):	1.6m	Checked By:	

Depth (m)	Water Found	Sample		Graphic Log	Soil Description (soil type, colour, moisture content, plasticity, grain size, stiffness, etc.)	Observation/Comments (visual contamination, odour, side collapse, etc.)
		PID	No.			
0.1						Brick wall located along eastern side of excavation.
0.2						
0.3						
0.4						
0.5						
0.6						
0.7						
0.8					FILL, Bricks, minor clay, sand, very wet, visible hydrocarbon sheen, hydrocarbon odour, tar visible on bricks.	
0.9						
1.0			TPC-1.0			
1.1						
1.2						
1.3						
1.4						
1.5						
1.6						
1.7					EOH @ 1.6m refusal on brick work.	
1.8						
1.9						
2.0						
2.1						
2.2						
2.3						
2.4						
2.5						
2.6						
2.7						
2.8						
2.9						
3.0						
3.1						
3.2						
3.3						
3.4						
3.5						
3.6						
3.7						
3.8						
3.9						
4.0						

SOIL BORE LOG

Bore No. TPD

Sheet 1 of 1

Project No: 110158	Easting (AMG)	Was not	Equipment:	Excavator
Project: Eveleigh Gasworks	Northing (AMG)	Surveyed	Contractor:	JFT(PC45R)
Site: Macdonaldtown Triangle	Elevation (mAHD):		Logged By:	Kelly Chan
Date: 19-Apr-00	Water Level (mbtc):		Project Manager:	Lee Moore
Weather: Raining	Final Depth (mbgl):	1.6m	Checked By:	

Depth (m)	Water Found	Sample		Graphic Log	Soil Description (soil type, colour, moisture content, plasticity, grain size, stiffness, etc.)	Observation/Comments (visual contamination, odour, side collapse, etc.)
		PID	No.			
0.1					FILL, Ash black to grey, loose, unconsolidated, dry.	
0.2						
0.3						
0.4						
0.5						
0.6			TPD - 0.6			
0.7						
0.8						
0.9						
1.0						
1.1						
1.2						
1.3						
1.4						
1.5						
1.6						
1.7					EOH @ 1.6m in sand.	
1.8						
1.9						
2.0						
2.1						
2.2						
2.3						
2.4						
2.5						
2.6						
2.7						
2.8						
2.9						
3.0						
3.1						
3.2						
3.3						
3.4						
3.5						
3.6						
3.7						
3.8						
3.9						
4.0						

Notes

mAHD:metres Australian Height Datum mbgl:metres below ground level mbtc:metres below top of casing

SOIL BORE LOG

Bore No. TPE

Sheet 1 of 1

Project No: 110158	Easting (AMG)	Was not	Equipment:	Excavator
Project: Eveleigh Gasworks	Northing (AMG)	Surveyed	Contractor:	JFT(PC45R)
Site: Macdonaldtown Triangle	Elevation (mAHD):		Logged By:	Kelly Chan
Date: 19-Apr-00	Water Level (mbtc):		Project Manager:	Lee Moore
Weather: Raining	Final Depth (mbgl):	0.5m	Checked By:	

Depth (m)	Water Found	Sample		Graphic Log	Soil Description (soil type, colour, moisture content, plasticity, grain size, stiffness, etc.)	Observation/Comments (visual contamination, odour, side collapse, etc.)
		PID	No.			
0.1					FILL, Ash black to grey, loose, unconsolidated, dry.	
0.2						
0.3						
0.4						
0.5						
0.6					EOH @ 0.5m on ash.	
0.7						
0.8						
0.9						
1.0						
1.1						
1.2						
1.3						
1.4						
1.5						
1.6						
1.7						
1.8						
1.9						
2.0						
2.1						
2.2						
2.3						
2.4						
2.5						
2.6						
2.7						
2.8						
2.9						
3.0						
3.1						
3.2						
3.3						
3.4						
3.5						
3.6						
3.7						
3.8						
3.9						
4.0						