	2110						Bore No. <u>32</u>				
	CH2I				SOIL BOR	E LOG	Shoot 1	of 1			
		STRAL	A Pty Ltd		Easting (AMG)	317232.958	Sheet 1				
Project No: Project:	Eveleig	h Gasw	orks		Northing (AMG)	1247816.131	Equipment: Contractor:	Push Tube Macquarie			
Site:			n Triangle		Elevation (mAHD):	20.69	Logged By:	Maria Milos			
Date:	Pate: 18-Apr-00				Water Level (mbtc):	N/A	Project Mana				
Weather:	Cloudy				Final Depth (mbgl): 4.0m Checked By:						
Depth	Water	Sa	ample	Graphic				Observation/Comments			
(m)	Found	PID	No.	Log	(soil type, colour, moi stiffness, etc.)	isture content, plasti	city, grain size,	(visual contamination, odour, side collapse, etc.)			
-		0.4	32-0-0.1		FILL, Dark brown,		t less than 5cm,				
0.1 -	1				medium to coarse gra	ained					
0.2											
0.3 -					FILL, Crushed grave 3cm. Very loose.	I and concrete, dry	, pieces less than				
0.4	1										
0.5	1										
0.6											
0.7	<u> </u>										
-	-				FILL, Dark brown si	lty, sand, gravel fra	agments less than				
0.8 -	7				1cm, minor coke piec						
0.9 -	1										
1.0		0.7	32-1.0-1.1								
1.1			32-1.1-1.2		FILL, White coarse		eous dry, minor				
1.2 -	-		52-1.1-1.2		red/orange colour stre	eaks.					
1.3	-				FILL, Brown/tan sand	lv clav. minor rock fr	agments less than				
1.4	1				1cm, dry.	<b>, , , , , , , , , ,</b>	3				
1.5	1										
1.6 -					FILL, Grey mottled, re		nposed grey shale,				
1.7		0	32-1.6-1.7		and weathered red sh	nale pieces.					
-	-										
1.8 -	]				FILL, Orange/brown o	coarse building sand	l, moist.				
1.9 -	1										
2.0		0.2	32-2.0-2.1								
2.1	1				Grey mottled, red cla		ed grey shale, and				
2.2 -	-				weathered red shale	pieces.					
2.3	-										
2.4	]				Dark grey plastic cla grey.	y, tree root, homog	eneous, very dark				
2.5	1				5.07.						
2.6	1										
2.7	1										
2.8	1 I										
2.0 -	- I										
-	-										
3.0 —	1										
3.1 -	1										
3.2	‡				Grey mottled, red cla		ed grey shale, and				
3.3	±				weathered red shale	pieces.					
3.4	<u>  </u>										
3.5	-										
3.6	1										
3.7	1										
3.8	1										
3.9	<u>+</u>										
-	-										
4.0 —	7				EOH @ 4.0 m on clay	у.					
<u>Notes</u>											
mAHD:met	res Austra	alian Hei	ght Datum	mbgl:m	etres below ground le	vel mbtc:metre	es below top of cas	ing			

									Bore No. 33
	CH2I				SOIL BOR	RE LOG			
		STRALL	A Pty Ltd					Sheet 1	
Project No: Project:	Eveleig	h Gaswo	orks		Easting (AMG) Northing (AMG)	1247760.81		Equipment: Contractor:	Excavator JFT(PC45R)
Site:					Elevation (mAHD):			Logged By:	Kelly Chan
Date:	19-Apr-00				Water Level (mbtc)	: N/A		Project Man	ager: Lee Moore
Weather:	Overcas	st			Final Depth (mbgl): 2.0m Checked By:			·	
Depth	Water	Sa	mple	Graphic	5	Soil Descript	ion		Observation/Comments
<mark>(m)</mark>	Found	PID	No.	Log	(soil type, colour, m stiffness, etc.)	noisture content,	olasticity,	grain size,	(visual contamination, odour, side collapse, etc.)
0.1						grained sand,	dark bi	rown, loos	е
0.2			33-0.2		unconsolidated.				
0.3									
0.4									
0.5									
0.6									
0.0 -									
0.7									
0.8 -									
1.0 -								-lastia	
1.1 - - 1.2 -	]				Clay, moist to wet,	momeu grey/oral	iyenea, p	ກສວນປ	
1.2									
1.3 - 1.4 -									
1.4									
1.5 - 1.6 -									
1.0									
1.7									
1.0 -									
2.0			33-2.0						
2.0					EOH at 2.0m on cla	ау			
2.1									
2.2 -									
2.5									
2.4									
2.5 -									
2.0 -									
2.8									
2.0									
3.0									
3.1 -									
3.2 -									
3.3 -									
3.4 -									
3.4 - 3.5 -									
3.6 -									
3.0 - 3.7 -									
3.7 - 3.8 -									
3.8 - 3.9 -									
3.9 - 4.0									
4.0									
Notes									
mAHD:met	res Austra	alian Heig	ght Datum	mbgl:m	etres below ground	level mbtc:	metres be	elow top of c	asing

CH2M HILL								Bore No. 34
					SOIL BORE	LOG		
CH2M H Project No:		STRAL	IA Pty Ltd		Easting (AMG)	317101.842	Sheet 1 Equipment:	of 1 Excavator
Project No. Project:	Eveleig	h Gaswo	orks		Northing (AMG)	1247776.74	Contractor:	JFT(PC45R)
Site:		Aacdonaldtown Triangle			Elevation (mAHD):	20.46	Logged By:	Kelly Chan
Date:		19-Apr-00			Water Level (mbtc): N/A Project Mana			ger: Lee Moore
Weather:	Overcas				Final Depth (mbgl):	<u>2.0m</u>	Checked By:	
Depth	Water		ample	Graphic	So (soil type, colour, moi	bil Description sture content, plastic	ity, grain size,	Observation/Comments
(m)	Found	PID	No.	Log	stiffness, etc.)			(visual contamination, odour, side collapse, etc.)
0.1	1		34-0.0-0.1					
0.2	1				FILL, Dark brown s		ballast, bricks,	
0.3	1				unconsolidated, moisi	t.		
0.4	1							
0.5	1		34-0.4-0.5		FILL, Black to grey as	sh unconsolidated, dr	γ.	
0.6	1							
0.7	1							
0.8	1							
0.9	1							
1.0 —	1							
1.1	]							
1.2 -	1							
1.3 -	1				Red/beige mottled cla	ay with sandstone fra	gments.	
1.4	1							
1.5 -	1							
1.6	1							
1.7	1							
1.8	$\frac{1}{2}$							
1.9	$\frac{1}{2}$							
2.0 —	$\frac{1}{2}$				EOH @ 2.0m on clay			
2.1	- I				Lon @ 2.011 on oldy			
2.2	1							
2.3	<u> </u>							
2.4	1							
2.5	1							
2.6	1							
2.7	1							
2.8	1							
2.9	‡							
3.0 -	1							
3.1 -	1							
3.2 -	1							
3.3 -	1							
3.4 -	1							
3.5 -	1							
3.6	1							
3.7	1							
3.8 -	1							
3.9 -	1							
4.0 —	1							
Notes								·
mAHD:met	res Austra	alian Hei	ght Datum	mbgl:me	tres below ground leve	el mbtc:metres	below top of casi	ing

CH2M HILL						Bore No. <u>35</u>		
			A Pty Ltd		SOIL BOR	ELUG	Sheet 1	of <b>1</b>
Project No:					Easting (AMG)	317128.139	Equipment:	Excavator
Project:	Eveleig	h Gaswo	orks		Northing (AMG)	1247798.341	Contractor:	JFT(PC45R)
Site:	-		n Triangle		Elevation (mAHD):	20.22	Logged By:	Kelly Chan
Date:	19-Apr-00				Water Level (mbtc):	N/A	Project Mana	ger: Lee Moore
Weather:	Raining				Final Depth (mbgl):	<u>1.7m</u>	Checked By:	
Depth	Water		ample	Graphic	Soli type, colour, mo	oil Description	v. grain size.	Observation/Comments
(m)	Found	PID	No.	Log	stiffness, etc.)	, , , , , , , , , , , , , , , , , , ,	,, g,	(visual contamination, odour, side collapse, etc.)
0.1	1							
0.2	1		35-0.2			ne gravel (ballst), wet	to moist, loose	
0.3	1				unconsolidated, dark	brown.		
0.4	-							
0.4	$\frac{1}{2}$							
-	4							
0.6	i i							
0.7	7		25.0.0					
0.8	7		35-0.8					
0.9	7							
1.0 —	1				Clay mottled red/grey	v, moderate plasticity, r	noist.	
1.1 -	1							
1.2	1							
1.3	1							
1.4	1							
1.5	1							
1.6	1							
1.7	1				EOH @ 1.7m on clay	,		
1.8	1							
1.9	1							
2.0	1							
2.1	1							
2.2	1							
2.3	1							
2.4	1							
2.5	1							
2.6	1							
2.7	1							
2.8	1							
2.9	1							
3.0	1							
3.1	1							
3.2	1							
3.3	1							
3.4	1							
3.5	1							
3.6	1							
3.7	1							
3.8	<u>  </u>							
3.9	<u>  </u>							
4.0 —	<u> </u>							
Neter	1							
<u>Notes</u> mAHD:met	tres Austra	alian Hei	ght Datum	mbgl:m	etres below ground le	vel mbtc:metres	below top of cas	ing

					SOIL BORI	E LO <u>G</u>	Bore No. <u>36</u>	
СН2М Н	ILL AUS	<b>STRALI</b>	A Pty Ltd				Sheet 1	of <b>1</b>
Project No:					Easting (AMG)	317155.250	Equipment:	Excavator
Project:	Eveleig				Northing (AMG)	1247793.952	Contractor:	JFT(PC45R)
Site:	-		Triangle		Elevation (mAHD):	20.07	Logged By:	Kelly Chan
Date:	19-Apr-0	00			Water Level (mbtc): N/A Project Mana Final Depth (mbgl): 1.9m Checked By:			ger: Lee Moore
Weather:	Raining					<u>1.9m</u>	Checked By:	
Depth	Water		ample	Graphic	So (soil type, colour, mois	<b>bil Description</b> sture content, plasticit	y, grain size,	Observation/Comments
(m)	Found	PID	No.	Log	stiffness, etc.)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(visual contamination, odour, side collapse, etc.)
0.1	1		36-0.3				and the line of	
0.2					FILL, Light brown unconsolidated, moist		gravel ballast,	Plastic pipe at 0.2m trending northwest to southeast.
0.2			36-0.1					
-			30-0.1		FILL, Dark brown to b	lack ash, some tightly	packed clay,	
0.4	1							
0.5	1							
0.6	1							
0.7								
0.8	<u> </u>							
0.9	₹							
1.0								
1.1	1				Mottled light brown to		plasticity, tightly	
1.2 -	1				compacted, minor sar	ndstone inclusions.		
1.3 -								
1.4								
-								
1.5 -								
1.6 -	1							
1.7	1							
1.8	1							
1.9					EOH @ 1.9m on clay.			
2.0								
2.1								
2.2								
2.3	1							
2.4	1							
2.5 -	1							
2.6	1							
2.7								
2.7	<u> </u>							
	- I							
2.9 -	]							
3.0	1							
3.1 -	1							
3.2	1							
3.3	1							
3.4	<u>  </u>							
3.5	+							
3.6 -	]							
3.7	1							
3.8 -	1							
3.9	1							
4.0								
4.0	4							
<u>Notes</u>								
mAHD:met	res Austra	alian Hei	ght Datum	mbgl:m	etres below ground lev	vel mbtc:metres	below top of casi	ing

	CH2							Bore No37
					SOIL BORI	E LOG	Sheet 1	of <b>1</b>
Project No:		SIRAL	A Pty Ltd		Easting (AMG)	317176.655	Equipment:	
Project No. Project:	Eveleig	h Gaswo	orks		Northing (AMG)	1247805.768	Contractor:	Excavator JFT(PC45R)
Site:			n Triangle		Elevation (mAHD):	20.29	Logged By:	Kelly Chan
Date:	19-Apr-(	00			Water Level (mbtc):	N/A	Project Manag	ger: Lee Moore
Weather:	Sunny				Final Depth (mbgl):	2.0m	Checked By:	
Depth	Water	Sa	ample	Graphic		oil Description		Observation/Comments
<mark>(m)</mark>	Found	PID	No.	Log	(soil type, colour, moi stiffness, etc.)	sture content, plasticit	y, grain size,	(visual contamination, odour, side collapse, etc.)
0.1						se unconsolidated sa		
0.2	1		37-0.2		(less than 1cm), some	e organic matter, mois	t.	
-			57-0.2		FILL, Loose uncor	solidated dark brow	wn sand/gravel	
0.3 -	1				ballast, dry, with some	e slag and sandstone	fragments.	
0.4 -	1				FILL, Very compacted to 0.15 m thick.	d sand/gravel layer a	pproximately 0.2	
0.5	1		37-0.5		10 0.10 m thick.			
0.6	1							
0.7	1							
0.8	1							
0.9	1					inclusions, clay is m red/cream, sandsto		
1.0					(weathered).	Sanusio	nayments	
1.1 -	]							
1.2 -	]							
1.3 -	1							
1.4	1							
1.5 -	1							
1.6 -	1							
1.7 -	1					clay, mottled gre	y, rust, minor	
1.8 -					sandstone fragments,	, plastic, moist.		
1.0 1.9								
2.0 -					EOH at 2.0m on clay			
2.1 -	1							
2.2	1							
2.3	1							
2.4	1							
2.5	1							
2.6	1							
2.7	1							
2.8	1							
2.9	ł I							
3.0 —								
3.1 -	7							
3.2 -	]							
3.3	1							
3.4 -	1							
3.5 -	1							
3.6 -	1							
3.7 -	1							
3.8	<u>  </u>							
-	]							
3.9 -	1							
4.0 —	1							
<u>Notes</u>								
mAHD:met	res Austra	alian Hei	ght Datum	mbgl:m	etres below ground lev	vel mbtc:metres	below top of casi	ng