			1					i			
Z	SAMPLE	ō	H			BOREHOLE NUMBER: TP1			PAGE	1 of 1	
		Ę	ATE			DRILLING DATES: 19/10/07	DI	RILLING METH	HODS :	Trial Pit	
BOREHOLE	Œ	INSITU TESTING	GROUNDWATER	DEPTH (m)	ĞΥ	DRILLER : JOY PLANT		OREHOLE DIA			
ORI	NUMBER	. ∩1	N	프	EOLOGY	LOGGED BY : LMB		CREEN TYPE			
[™] N N N N N N N N N N N N N N N N N N N	NO	.ISN	SK	Щ	EC			CREEN SLOT			
0	Z	=	0		В	CHECKED BY : FW		JILLIN OLOT		OMMENTS	,—
************				0.0_	****	DESCRIPTI				OIVIIVIENTS	0.0
		0.0ppm		- -		MADE GROUND. Medium to coarse gr	ırey - purple gı	ravel.			
		0.00	<u>-</u>	_ _		MADE GROUND. Dark brown gravelly of brick and metal pieces.	silt with frequ	ent fragments		Water ingress	-
	0.5m TPH, PCB	0.0ppm		0.5		Redundant electric cables at 1m bgl			S	light HC odour	0.5_
		0.4ppm		_ _		•					
				1.0_						NVO	1.0_
	1.2m TPH	0.2ppm		_	\ggg	MADE GROUND. Brown - beige silty sa medium gravel.	sand with occa	assional fine to			-
				_		Becoming more clayey from 1.3m bgl					-
********				1.5_	****						1.5_
				_							
				2.0_							2.0
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	00.5					, 505 ::-					
NVO = No	OCATION / visual or olfact	NOTES: ctory evidence	e			<u>LEGEND</u> ∑ Disturbed Sample Job Ti		BOREHOI	LE LO	OG	
	ontamination	•				Indicturbed Comple	Title: Rhodia Sub Z				
Trial pit ba	ckfilled with sp	lioc					ation: Whitehaven				
						Down Borehole Analysis	- Mioulu	App'd:		Date: 22/10/07	+
							UR			Ref: Rhodia	
						□ Perched Water Table			as shown	Job No: 4930812	
						-		Drg. Si	ze: A4	BOREHOLE	LOG TP

Z	SAMPLE	D <u>i</u>	H			BOREHOLE NUMBER: TP2		PA	GE 1 of 1	
BOREHOLE CONSTRUCTION		INSITU TESTING	GROUNDWATER			DRILLING DATES: 19/10/07	DRILLING I	METHOD	S : Trial Pit	
	Œ	TES	M	(E)	GΥ	DRILLER : JOY PLANT	BOREHOLI			
ORI	1BE	. ∩1	N	픋)LO	LOGGED BY : LMB	SCREEN T			
^m 5	NUMBER	.ISN	SH SH	DEPTH (m)	GEOLOGY	CUEOVED DV. EW	SCREEN S	LOT SIZ	F: n/a	
		=				CHECKED BY : FW			COMMENTS	ı—I
××××××				0.0_	***	DESCRIPTION MADE ORGANIZATION			_	0.0
		0.0000		_		MADE GROUND. Grey - purple medium to	coarse gravel.		NVO	
		0.0ppm	<u>-</u>	-		MADE GROUND. Brown very gravelly silt w		bbles	NVO Water ingress at	
	0.5m TPH	0.0ppm	-	0.5_	>>>	of concrete, brick fragments and a redundar	nt electric cable.		0.35, water is red/brown with foar	0.5
				-	>>>					
	0.75 TPH, PCB	0.0ppm		_		MADE GROUND. Brown -red gravelly very	sandv clav. Grave	l is	-	
	100	0.0ppm		1.0_	\bowtie	fine to medium.			- NVO	1.0
		о.орр		-					- 1110	
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L	OCATION /	NOTES:	<u> </u>			<u>LEGEND</u>	BOREH	HOLE	LOG	┰
	visual or olfac	ctory evidenc	е			Disturbed Sample Job Title: Rt			-	$\overline{}$
	ckfilled with s	noil				Undisturbed Sample Location: W	hitehaven			
i iiai pit ba	ckiiiieu Willi S	JUII				★ Headspace Analysis Client: Rhod				
						Down Borehole Analysis		App'd:	Date: 22/10/07	
						Groundwater Table		Drawn : LME		<u> </u>
						Perched Water Table		Scale: as sh Drg. Size: A		
						L				

	SAMPLE					DODELIOLE NUMBER, TRA			PAC	GE 1 of 1	
BOREHOLE		<u>5</u>	GROUNDWATER			BOREHOLE NUMBER: TP3					
JOL JCT		INSITU TESTING	NAT	_		DRILLING DATES: 19/10/07		DRILLING I			
	<u> </u>	🖺	ND/	DEРТН (m)	GEOLOGY	DRILLER : JOY PLANT		BOREHOLE			
BOF NS ⁻	NUMBER]]	OU	占	OL(LOGGED BY : LMB		SCREEN T	YPE & DIA	\M: n/a	
_ 8	N N	NS N	GR		GE	CHECKED BY : FW		SCREEN S	LOT SIZE	; n/a	
				0.0_		DESCRI	IPTION			COMMENTS	0.0
				- 0.0		MADE GROUND. Grey - purple gra				Dry ,NVO	1 0.0
		0.0ppm		-	****					Dry, NVO	-
			Ā	_		MADE GROUND.Black - brown ver to coarse.	ry gravelly silt.	Gravel is me	edium	Water ingress at]
	0.5m TPH	0.0ppm		0.5_		Pocket of sand at 0.2m bgl				0.4m, water is light brown with	0.5_
	0.75 TDU	0.0ppm		_		Grey slag in southern corner of tria	al pit from 0.5m	ı bal.		an oily sheen]
	0.75m TPH, PCB	0.0ppm		-	××××					Wet, NVO	-
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	OCATION /	NOTES:	ı	<u> </u>	<u> </u>	<u>LEGEND</u>		BOREH	HOLE I	OG	-
NVO = No	visual or olfaction	ctory evidence	се			N4 D: 1 10 1	Job Title: Rhodia S				+
						I Indiaturhad Cample	Location: Whitehav				
I rial pit ba	ckfilled with sp	poil					Client: Rhodia				
						Down Borehole Analysis			App'd:	Date: 22/10/07	
						Groundwater Table	UR	25	Drawn : LMB	Ref: Rhodia	
						Perched Water Table			Scale: as shown Drg. Size: A4	Nn Job No: 4930812 BOREHOLE	
									÷ 7.67	1	

NO.	SAMPLE	වු	8			BOREHOLE NUMBER: TP4		PA	GE 1 of 1	
BOREHOLE		INSITU TESTING	GROUNDWATER			DRILLING DATES: 19/10/07	DRILLING MI	ETHOD	S : Trial Pit	
XX	Œ	<u> </u>	M	(E)	₹	DRILLER : JOY PLANT	BOREHOLE			
ORI	BE		Š	를 근	2	LOGGED BY : LMB	SCREEN TY			
l a s	NUMBER	.IS	SRC	DEPTH (m)	GEOLOGY		SCREEN SLO			
		=	-0		0	CHECKED BY : FW		01 0121	COMMENTS	1—
**********				0.0_	XXX	DESCRIPTIC MADE GROUND. Medium to coarse grey			_	0.0
				_	\bowtie	concrete cobble at 0.4m.	y - purple graver with a		NVO	
		0.0ppm	₽:	-	₩				Water ingress at	-
	0.5m TPH	0.0ppm	-	0.5_					0.35m, water is light brown with	0.5
	0.0			-	₩	MADE GROUND. Red - brown medium t and clay matrix.	to coarse gravel in a sa	nd	an oily sheen	
		0.0ppm		_		•			Clay had an oily sheen due to	
	4 TDU	0.00000		1.0_		Black sand at 0.75m bgl			ingress of water from 0.75m bgl	1.0_
	1m TPH, PCB	0.0ppm		1.0 _	****				_ Irom 0.75m bgi	1.0
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	OCATION /	NOTES:				<u>LEGEND</u>	BOREH	OI E	LOC	
NVO = No	visual or olfac	ctory evidend	се			M. Distrute and Communic	e: Rhodia Sub Z		LUU	
	ontamination	d				I Indiaturbed Comple	n: Whitehaven			
Trial pit bad	ckfilled with sp	poil				★ Headspace Analysis Client: F				
						Down Borehole Analysis		p'd:	Date: 22/10/07	
						Groundwater Table		awn : LMB		
						Perched Water Table		ale: as sho g. Size: A		
							Jul 1	3. 0120. A	DOTTETIOLE	IFI

	SAMPLE					DODELIOLE NUMBER, TREA		PAG	E 1 of 1	
ШO		NG	GROUNDWATER			BOREHOLE NUMBER: TP5A				
JOL		STI	NAT			DRILLING DATES: 19/10/07		METHODS		
BOREHOLE	ER	INSITU TESTING	ND	DЕРТН (m)	GEOLOGY	DRILLER : JOY PLANT		<u>E DIAMETE</u>		
BOF NS-	NUMBER	SITL	OO	PŢ	D	LOGGED BY : LMB	SCREEN	TYPE & DIA	M: n/a	
8	N	2	GR	DE	GE	CHECKED BY : FW	SCREEN	SLOT SIZE:	n/a	
				0.0_		DESCRIPTION	<u>.</u>		COMMENTS	0.0
				-	\bowtie	MADE GROUND. Grey - purple gravel with	frequent brick		HC odour	-
		0.0ppm		_		fragments and cobbles of concrete.				
			<u>.</u>	0.5_		Trial Pit terminated on concrete hardstanding	ng.			0.5
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	OCATION /	NOTES:				<u>LEGEND</u>	RODE	HOLE L	OC	\perp
NVO = No	visual or olfaction	ctory evidence	е			M. Dietuwheed Commission	Rhodia Sub Z			
		ooil				Undisturbed Sample Location: W				
That pit bac	ckfilled with sp	JUII				★ Headspace Analysis Client: Rho	dia	T		
						Down Borehole Analysis		App'd:	Date: 22/10/07	
						Groundwater Table	RS	Drawn : LMB Scale: as show	Ref: Rhodia Job No: 4930812	23
						Perched Water Table		Drg. Size: A4	BOREHOLE	

SAMPLE SAMPLE												
DESCRIPTION Output O	N	SAMPLE	ā	ER			BOREHOLE NUMBER: TP5B			PAGE	1 of 1	
DESCRIPTION Output O) STIC		STIN	/ATI			DRILLING DATES: 19/10/07	DRILLIN	G METH	HODS :	Trial Pit	
DESCRIPTION Output O	H H	Œ	TE(IDV	Œ	[d d	DRILLER : JOY PLANT	BOREH	OLE DIA	METER	₹ : n/a	
DESCRIPTION Output O	SOR JST	/BE	ΩL	M	Ĭ	일	LOGGED BY : LMB	SCREEN	N TYPE	& DIAM	: n/a	
DESCRIPTION Output O	"ਨੂੰ	5 5	NSI	3RC	岗	3E(CHECKED BY : FW	SCREEN	SLOT :	SIZE: n	/a	
MADE GROUND. Grey - purple gravel. MADE GROUND. Soft to firm red-brown clay with frequent medium to coarse gravel. Occassional brick fragments, concrete cobbles and an electric cable. MADE GROUND. Soft to firm red-brown clay with frequent medium to coarse gravel. Occassional brick fragments, concrete cobbles 1m TPH 0 0,00m 1.0 2.0 3.5 3.5 4.0 4.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1			_	\vdash))		C	OMMENTS	1
0.5m TPH. 0.6pem 0.5 MADE GROUND. Soft to firm red-brown clay with frequent medium to coarse gravel. Occasional brick fragments, concrete cobbles and an electric cable. 1m TPH 0.6pem 1.0 2.0 2.5 3.0 3.5 4.0 4.5 NVO Notesiad or offactory evidence of contamination. Trial pit backfilled with spoil LEGEND Not resid or offactory evidence of contamination. Trial pit backfilled with spoil LEGEND Notesiad or offactory evidence of contamination. Trial pit backfilled with spoil LEGEND Notesiad or offactory evidence of contamination. Trial pit backfilled with spoil LEGEND Notesiad or offactory evidence of contamination. Trial pit backfilled with spoil LEGEND Notesiad or offactory evidence of contamination. LEGEND Note	×××××				0.0_	XXX		N N				0.0
0.5m TPH, 0.6ppm 0.5 MADE GROUND. Solt to firm red-brown clay with frequent medium to coarse gravel. Occasional brick fragments, concrete cobbles and an electric cable. 1.5			maq0.0		_	\bowtie	, , , ,					
MADE GROUND. Soft to firm red-brown clay with frequent medium to coarse gravel occasional birck fragments, concrete cobbles 1.0					- -	\bowtie						
to coarse gravel. Occasional brick fragments, concrete cobbles and an electric cable. 1.5 2.0 2.5 3.0 3.5 3.5 4.0 4.5 NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Headspace Analysis Groundwater Table Ferback Water Table Groundwater Table Groundwater Table Ferback Water Table			0.0ppm		0.5_		MADE GROUND Soft to firm red-brown	clay with frequent	modium			0.5
1.0		PCB	0.0000		_		to coarse gravel. Occassional brick fragn	nents, concrete co	bbles			
1.5. 1.5. 2.0. 2.0. 2.5. 3.0. 3.5. 3.5. 4.0. 4.5. 4.5. 5.0. LEGEND NVO = No visual or ofactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Personed Water Table			о.оррт		_		and an electric cable.					
2.0		1m TPH	0.0ppm		1.0_	$\otimes \otimes$						1.0
2.0					-							-
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NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Some Analysis Pown Borehole Analysis Groundwater Table Perched Water Table Perched Water Table					2.5 _							2.5
NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Some Analysis Pown Borehole Analysis Groundwater Table Perched Water Table Perched Water Table					-							-
NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Some Analysis Pown Borehole Analysis Groundwater Table Perched Water Table Perched Water Table					_]
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					3.0_							3.0
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					_							-
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					_							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Perched Water Table					3.5_							3.5
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Perched Water Table					_							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table Perched Water Table					-							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Down Borehole Analysis For perched Water Table Down Borehole Analysis App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					4.0 _							4.0
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Down Borehole Analysis For perched Water Table Down Borehole Analysis App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					_							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Down Borehole Analysis For perched Water Table Down Borehole Analysis App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					-							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table BOREHOLE LOG Job Title: Rhodia Sub Z Location: Whitehaven Client: Rhodia App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					4.5_							4.5
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table BOREHOLE LOG Job Title: Rhodia Sub Z Location: Whitehaven Client: Rhodia App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					-							
LOCATION / NOTES: NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table BOREHOLE LOG Job Title: Rhodia Sub Z Location: Whitehaven Client: Rhodia App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					_							-
NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Job Title: Rhodia Sub Z Location: Whitehaven Client: Rhodia App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					5.0_							5.0
NVO = No visual or olfactory evidence of contamination Trial pit backfilled with spoil Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Job Title: Rhodia Sub Z Location: Whitehaven Client: Rhodia App'd: Date: 22/10/07 Drawn: LMB Ref: Rhodia Scale: as shown Job No: 49308123					-							-
of contamination Trial pit backfilled with spoil Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Down Borehole Analysis Groundwater Table Perched Water Table	NVO NE	OCATION /	NOTES:	_				BOR	EHOL	E LO)G	
Trial pit backfilled with spoil Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table	of c	ontamination	Lory evidence	ਰ			V V	e: Rhodia Sub Z				
Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table Perched Water Table	Trial pit ba	ckfilled with sp	ooil									
Groundwater Table Perched Water Table Drawn : LMB Ref: Rhodia Scale: as shown Job No: 49308123							_	Rhodia	Ann'd		Date: 22/10/07	
Perched Water Table							Groundwater Table	ТРС		: LMB		
Drg. Size: A4 BOREHOLE LOG TP							✓ Perched Water Table		Scale:	as shown		23
									Drg. Siz	ze: A4	BOREHOLE	LOG TP1

	SAMPLE					DODELLOI E NI IMPED: TDA	2		PAGE	1 of 1	
BOREHOLE		N D	GROUNDWATER			BOREHOLE NUMBER: TP6	0				
스 그건		INSITU TESTING	WA	<u></u>	۲	DRILLING DATES: 19/10/07			METHODS :		
HE TRU	<u>ш</u>		ND	<u>는</u> ㅜ	ЭĠ	DRILLER : JOY PLANT			<u>E DIAMETE</u>		\longrightarrow
BOI	NUMBER) I	OO	DEPTH (m)	GEOLOGY	LOGGED BY : LMB			YPE & DIAN		
8	⊇	Ž	GP.		GE	CHECKED BY: FW		SCREEN S	SLOT SIZE: r	n/a	
).0_		DESCF	RIPTION		С	OMMENTS	0.0
		0.8ppm		-		MADE GROUND. Medium to coa			el and	NVO NVO	-
	0.5m TPH,	1.1ppm		_ 0.5	\ggg	brick fragments.					0.5
	PCB	1.199		-	\ggg	Becoming more sandy from 0.5m	ı bgl				
	0.75m TPH	1.5ppm		-	\ggg	Cable marker at 0.7m bgl					
				_		Terminated at 0.75m bgl due to in	nsitu electric ca	able] -
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	L _OCATION /	NOTES:			<u> </u>	<u>LEGEND</u>		BORFI	HOLE L	OG	\vdash
NVO = No	visual or olfaction	ctory evidence	се			Disturbed Sample	Job Title: Rhodia			~ ~	
		n a il				Undisturbed Sample	Location: Whiteha				
i riai pit ba	ckfilled with s	poli				★ Headspace Analysis	Client: Rhodia				
						Down Borehole Analysis			App'd:	Date: 22/10/07	
						Groundwater Table	UF	25	Drawn : LMB	Ref: Rhodia	
						Perched Water Table			Scale: as shown Drg. Size: A4	Job No: 4930812 BOREHOLE	
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-	SAMPLE		~			BOREHOLE NUMBER: TP	7		PAG	E 1 of 1	
m/E		.ING	担				1			T: 15:	
BOREHOLE		INSITU TESTING	GROUNDWATER	Œ	<u> </u>	DRILLING DATES: 2/6/2008		DRILLING ME			
) STR	NUMBER	⊢ ∩	JNC	DEPTH (m)	EOLOGY	DRILLER : Lawsons LOGGED BY : NJL		BOREHOLE D SCREEN TYPE			
OBS	UME	ISIT	RO	EPT	EOL						
ŏ	ž	Z	Ō	ቯ	GI	CHECKED BY : PJM		SCREEN SLO			
				0.0_	XXXX		RIPTION			COMMENTS	0.0_
				-		MADE GROUND: angular, medi					
	Sample collected		(- 0.5_		MADE GROUND: black, silty sa occasional bricks				Small amount of water ingress	0.5
				-		Very stiff, reddish brown, CLAY medium gravel and very weak w	with occasional eathered mudst	one.			
				_		Trial Pit Terminated at 0.8m					
				1.0 _							1.0
				-							-
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				1.5_							1.5_
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			[5.0 <u> </u>							5.0
L.	OCATION /	NOTES:				<u>LEGEND</u>		BOREHO	LE L	OG	
of co	visual or olfac ontamination	nory evidenc	е			Disturbed Sample	Job Title: Rhodia	Sub Z			
Trial pit bac	kfilled with sp	ooil				Undisturbed Sample	Location: Whiteha	ven			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- - r					★ Headspace Analysis ★ Days Parabala Analysis	Client: Rhodia	A 1	d:	Data: 02/0/0202	
						Down Borehole Analysis Groundwater Table		App'	a: vn : NJL	Date: 23/6/2008 Ref: Rhodia	
						Groundwater Table Perched Water Table	UF	Scal	e: as show		23
						F LEICHER MATEL LADIE			Size: A4		LOG TP6012

	SAMPLE							РА	GE 1 of 1	
S		J D	FR	 i		BOREHOLE NUMBER: TP8		1 1 7 0]
BOREHOLE CONSTRUCTION	l I	NSITU TESTING	GROUNDWATER	;	'	DRILLING DATES: 2/6/2008	DRILLI	ING METHODS	S : Trial Pit	
## 130	, K	1 2	N	DEPTH (m)	GEOLOGY	DRILLER : Lawsons		HOLE DIAMET		
30F NST	NUMBER	1 2	<u>J</u>	₹ 		LOGGED BY : NJL	SCRE	EN TYPE & DI	AM: n/a	
CO F) N	NS N	GR		GEC	CHECKED BY : P.IM	SCRE	EN SLOT SIZE	<u>-:</u> n/a	J
			+	0.0_	-	DESCRIPT	 FION		COMMENTS	0.0
***************************************			'	- 0.0		MADE GROUND: angular, coarse grey] "."]
	1				-	MADE GROUND: black, silty sandy grayoccasional bricks. Gravel is angular an	ravel with abundant	ash and		-
	1			0.5_		MADE GROUND: stiff, brown, CLAY v subrounded fine gravel and rare cobble	with occasional rou			0.5
	Sample collected		<u>-</u>			Very stiff, reddish brown CLAY with oc	ccasional rounded f	fine to	- Wet	-
				-		medium gravel and rare subrounded m	nedium gravel.	1110 10]
	1			1.0_	<u> </u>	0.7-0.85m Light brown and grey sand v	with redundant elec	ctric cable		1.0
	1			_		running in it on western side of the pit				4
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	l l			5.0						5.0_
<u> </u>	OCATION /	NOTES:	للـ	Щ,		<u>LEGEND</u>	ROI	REHOLE 1	LOC	Щ
NVO = No	visual or olfaction	ctory evidenc	се	J		N/I Dietuwke ed Cowerele	Title: Rhodia Sub Z	WHOLL.	LUG	
				ļ		Indiaturbed Comple	ation: Whitehaven			!
Trial pit ba	ckfilled with sp	poil		ļ			nt: Rhodia			!
				ļ		Down Borehole Analysis		App'd:	Date: 23/6/2008	
				ļ		Groundwater Table	URS	Drawn: NJL	Ref: Rhodia	
					1	= ☑ Perched Water Table		Scale: as sho	own Job No: 4930812	23