	SAMPLE		Ê						PAGE 1	OF 1	
Z			SOIL VAPOUR (ppm)	HH			BOREHOLE NUMBER: WS 108		PAGE	OF I	
BOREHOLE CONSTRUCTION			JUR	GROUNDWATER			DRILLING DATES: 11/9/01	DRILLING MET	THODS : Wir	ndow Samp	ole
	NUMBER		APC		EPTH (m)	g	DRILLER : GRL	BOREHOLE DI	AMETER : 5	0mm	
AST	NUMBER	щ	Γ Λ΄		Ĭ	EOLOGY	LOGGED BY : ML	SCREEN TYPE	& DIAM: uF	VC 35mm	
COL		TYPE	SOI	GR		GEC	CHECKED BY : JM	SCREEN SLOT	ΓSIZE: 2mm	1	
					0.0_		DESCRIPTIO	ON	COI	MMENTS	0.0
<i>\\\\</i>					_	\bowtie	MADE GROUND: Loose limestone grave	l hardcore.			
<i>V//</i>		\ /			-	$\overset{\circ}{\otimes}$	MADE GROUND: Medium dense light gressome brown/orange reworked clay.	ey medium gravel with		mp,black aining and	-
V//		X	*1.1		-	\bowtie	MADE GROUND: Medium dense brown fi	fine and medium sand	slig	ght	
V//V//		$/ \setminus$			0.5_	\otimes	some fine/medium gravel, occasional coa reworked clay.	arse gravel and rare		drocarbon our.	0.5_
$\mathbb{W} = \mathbb{W}$					-		MADE GROUND: Firm light brown/orange	e reworked clay with so	ome // We	et,black	-
	0.7-0.8m- Metals,TOC	X	*2.7		-	$\otimes\!\!\!\otimes$	fine/medium gravel.		// sta	aining and ght	
	, PSD	\bigvee	*1.7		-		MADE GROUND: Soft dark brown rework fine/medium sand and black mottling.	ked silty clay with some	; / / hy	drocarbon our.	
₩₩₩		Δ\			1.0_	<u></u> -	MADE GROUND: Compacted loose brow	vn fine gravel with some	/ //		1.0
					-	===	medium and coarse sand.		/ / Sli / da	ghtly mp,NVO	
₩₩₩					-	===	Firm/stiff dark brown CLAY with some bla silt and fine gravel.	ack mottling and occasi	onal /		-
					-		Soft light brown CLAY with some black m	nottling, silt and fine sar	/ nd.		
					1.5_	===	Soft/firm light brown CLAY with much fine		——+ SII	ghtly mp,NVO	1.5_
000		X	*1.2		-	===	mottling.				-
$\mathbb{W} = \mathbb{W}$		/ \			-	===					-
∞ $=$					2.0_		Soft dark brown/grey fine SAND with occa	asional clay and fine gr	avel. Sli	ghtly	2.0_
₩₩₩					-					mp,NVO	-
₩₩₩					-		Dense light brown fine/medium SAND wit	th some fine gravel and	i 		-
					-		occasional red sand mottling. Becoming with much red sand and some	•			
					2.5_		sandstone.	mic/mediam graver or			2.5_
XXXXXXXX					-	VXXX	Borehole completed at 2.6mbgl due to sa	indstone laver			-
					- -		Borenoie completed at 2.011bg/ due to sa	musione layer.			
					-						-
					3.0_						3.0
					-						
					-						
					-						
					3.5_						3.5_
					-						
					-						-
					4.0_						4.0_
	OCATION /	/ NIC	OTES:				<u>LEGEND</u>	BOREHO	TEIO	C	
NVO = No	visual or olfa ontamination			се			M. Disturband Committee	: Phase II Soil & Groundwater In		<u> </u>	
Of C	ontamination						I loodiet wheel Commits	: Whitehaven, Cumbria	J		
							★ Headspace Analysis Client: RI				
							Down Borehole Analysis			Date: OCT 2001	
							Groundwater Table			Ref: <u>AF/ML/420</u> Job No: 44557-0	21-420
							Perched Water Table		g. Size: A4	BOREHOLE	

	SAMPLE		<u> </u>								
z	SAMPLE	-	SOIL VAPOUR (ppm)	æ			BOREHOLE NUMBER: WS 10	9		PAGE 1 OF 1	
<u> </u>			H.	ATE			DRILLING DATES: 11/9/01	DRILLING	METHOD	OS : Window Sar	nple
			PO	M	(E)	չ	DRILLER : GRL			TER : 50mm	
ORI	NUMBER	ш	>	N	Ę	ľ	LOGGED BY : ML	SCREEN	TYPE & D	IAM: uPVC 35m	m
BOREHOLE		TYPE	llos	GROUNDWATER	DEPTH (m)	GEOLOGY	CHECKED BY : JM	SCREEN	SLOT SIZ	E: 2mm	
					0.0_		DESCRIP	PTION		COMMENTS	0.0
V // /		\ /			-	\bowtie	MADE GROUND: Loose limestone gr	ravel hardcore.		Dry,NVO	
	0.1-0.3m- SVOC,TOC	X	*0.2		-	\bigotimes	MADE GROUND: Medium dense ligh abundant white soft coarse sand and and fine and coarse sand.	nt brown medium sand crystals and some find	with e gravel		-
		X	*0.0		0.5_		Soft/firm light brown CLAY with some	e black mottling and fin	e gravel.		0.5
₩₩₩					-	- <u>-</u> -	Soft/firm dark brown CLAY with some	e fine sand and fine gra	avel.	Damp,NVO	
					-	===					
$\mathbb{W} = \mathbb{W}$					-	===					-
					1.0_	===					1.0_
					-	===	becoming with much fine sand and so	ome fine gravel of san	dstone		
$\mathbb{W} = \mathbb{W}$		\bigvee	1		-	===	and rare clay.	Ü			
		X	*0.0		-	===					
		<u> </u>	l		1.5_	:===				Damp,NVO	1.5_
$\mathbb{W} = \mathbb{W}$					-	===					
						[===					
$\mathbb{W} = \mathbb{W}$					-	===					
$\mathbb{W} = \mathbb{W}$					2.0_	<u> </u>	Medium dense light brown fine/mediu	ım SAND with much o	oarco	Wet/damp,	2.0_
					-		gravel of sandstone and rare clay.	JIII SAND WILLI MUCH C	vaise	NVO NVO	-
]
		X	*0.0		-						
					2.5_						2.5_
XXXXXXXX					-	20000000	Borehole completed at 2.6mbgl due to	o obstruction		+	
							Boronoic completed at 2.0mbg/ due to	o obstruction.			
					-						
					3.0_						3.0
					-						
					-						
					-]
					3.5_						3.5_
					-						
					-						
					-]
					4.0_						4.0_
	OCATION			'			<u>LEGEND</u>	BORE	EHOLI	E LOG	
	visual or olfa contamination		ry eviden	ice				o Title: Phase II Soil & Groundw			
								cation: Whitehaven,Cumbria			
							_	ent: Rhodia	Amortal: 11	J. D	
							Down Borehole Analysis		App'd: JN		
							Groundwater Table ✓ Perched Water Table	URS	Scale: as		
							- I GIGHEU WALEI TADIE		Drg. Size		

z	SAMPLE		SOIL VAPOUR (ppm)	æ			BOREHOLE NUMBER: WS 111		PAGE	1 OF 1	
BOREHOLE CONSTRUCTION			UR (GROUNDWATER			DRILLING DATES: 11/9/01	DRILLING METH	HODS : W	/indow Sam	ole
EHC BUC			PO	M	(E)	չ	DRILLER : GRL	BOREHOLE DIA			
ORI	NUMBER	ш	_ \ 	N	Ŧ	Γο	LOGGED BY : ML	SCREEN TYPE	& DIAM: -		
SONB		TYPE	1108	3RC	DEРТН (m)	GEOLOGY	CHECKED BY : JM	SCREEN SLOT	SIZE: -		
		<u>'</u>	• • •	 			DESCRIPTION		C	OMMENTS	
					0.0_	\otimes	MADE GROUND: Limestone gravel hardcore.		1	Ory,NVO	0.0
					- -	\bigotimes	MADE GROUND: Loose dark brown/black coar fine gravel and coarse gravel of sandstone, occ ash and rare light brown clay.		ed	Ory,NVO Ory,NVO	
					0.5_		Soft/firm dark brown CLAY with some black mo rare light brown rootlets.	ttling and silt and		Slightly	0.5_
					_	===	Soft/firm light brown/orange CLAY with some fir rounded medium gravel.	ne sand and rare	_ ;	damp,NVO]
	0.8-1.0m-	\ /			-		becoming soft/very soft with depth and much fir	ne sand.			
	SVOC,TOC	X	*0.0		1.0_						1.0
	PSD				-		Very soft light brown fine SAND with some clay gravel and rare black coarse sand.	, occasional fine		Very damp,NVO	-
					-						
*********					1.5_	2.30	Hard cemented light grey MUDSTONE.		I	Ory,NVO	1.5_
					-		Borehole completed at 1.6mbgl due to hard mu	dstone.			
					-						
					2.0_						2.0
					-						
					-						
					_]
					2.5_						2.5_
					-						
					_]
					_						
					3.0_						3.0
					-						
					_]
					-						
					3.5_						3.5
					-]
					-						-
					4.0_						4.0
NB/O	OCATION /	NO	OTES:				<u>LEGEND</u>	BOREHO	LE L	OG	
	visual or olfa contamination		y eviden	ce				I Soil & Groundwater Inve	estigation		
							Undisturbed Sample	aven,Cumbria			
							★ Headspace AnalysisClient: RhodiaDown Borehole Analysis	App'o	d: JM	Date: OCT 2001	
							Groundwater Table		n : AF	Ref: AF/ML/420	
							⊋ Perched Water Table		e: as shown	Job No: 44557-0	
							-	Drg.	Size: A4	BOREHOLE	LUG

z	SAMPLE		SOIL VAPOUR (ppm)	ER			BOREHOLE NUMBER: TP751F		PAG	GE 1 of 1	
BOREHOLE		П	UR				DRILLING DATES: 6th March 2007	DRILLING MET	HODS	: Trial Pitting	
			PΟ	GROUNDWA'	(m)	g	DRILLER : Joy Plant	BOREHOLE DIA			
SOR	NUMBER	ш	//		EPTH (m)) Lo	LOGGED BY : ML	SCREEN TYPE	& DIA	M: n/a	
		ΙΥΡ	SOII	GRG	DEP	GEOLOGY	CHECKED BY : ARD	SCREEN SLOT	SIZE:	n/a	
		\vdash		+			DESCRIPTION	1	10	COMMENTS	
	0.2m				0.0_	$\times\!\!\times$	MADE GROUND: gravel of limestone	resting on		Dry, NVO	0.0
	Leachate: (TPH-CWG,		*0.0		-	\bowtie	geotextile mat			Damp, black	_
	SVOC)			Ā	-	\otimes	MADE GROUND: firm dark brown slig clayey silt with rare fine sand and occa			staining, hydrocarbon	
	Soil: (Total Cyanide,			-	0.5_	× × ×	gravel and coal or shale	isional inte		odour and black water in trial pit,	0.5_
	VOC, TPH- CWG,				-	× × ×	Firm red-brown crumbley clayey SILT		_	sweet odour	-
	SVOC)				_	× × × ×	and orange sand veins and occasiona	l fine gravel			
	1.1m		*0.0		1.0_	× × × ×					1.0
	Lechate: (Surfactants,				-	× × ×					-
	Metals)				-	× × ×					
	Soil: (Surfactants,				1.5_	× × × ×				Damp, NVO	1.5
	Metals, Orthophosp				-	× × × ×					_
	hate, Sulphate,				-	× × ×					
	pH, TPH- CWG,				2.0_	× × × ×					2.0
	Ammonium,				-	× × × ×					_
	Nitrate)				-	× × ×	Stiff red-brown friable clayey SILT with	occasional fine	е	Dry, NVO	
	2.6m		*0.0	<u>-</u> Ā	2.5_	× × × ×	to medium gravel			Very damp / wet,	2.5_
	Soil: (Metals,				-	03/0	Red-brown fine to medium SAND with fine to medium gravel of friable sandst			oily look	-
	TPH(ali/aro				_		Terminated at 2.7m due to ingress of		_		
	split))				3.0_						3.0
					-						_
					_]
					3.5_						3.5
					-						_
					-						_
					4.0_						4.0 —
					-						
					-						4.5
					4.5 <u> </u>						4.5 —
					-						
					- 5.0_						5.0_
					J.U						3.0
<u> </u>	L _OCATION /	TON	ES:	1		<u> </u>	<u>LEGEND</u>	BOREHO	LE I	.OG	
	visual or olfactoritation	ctory	evidend	се			Disturbed Sample Job Title: Plots D	,E,F,G, A & C Site Investig			
	evel 95.104 m <i>A</i>	_					Undisturbed Sample Location: Whiteh	aven			
Trial pit is	backfilled with	spoil					★ Headspace Analysis Client: Rhodia ♣ Down Rerobole Analysis	App'd	1.	Date: 09/03/07	
							Down Borehole Analysis Groundwater Table		n : VS	Ref: Plot F	
							Perched Water Table		: as show	vn Job No: 4432021	
							-	Drg. S	Size: A4	BOREHOLE	LOG

z	SAMPLE	TYPE SOIL VAPOUR (ppm)	٥			BOREHOLE NUMBER: TP752F		PAGE 1 of 1	
BOREHOLE		H)	I L			DRILLING DATES: 6th March 2007	DRILLING METHO	DDS : Trial Pitting	
		PO	WWGINI IOG	(E)	g≺	DRILLER : Joy Plant	BOREHOLE DIAM		
SOR	NUMBER		2		20	LOGGED BY : ML	SCREEN TYPE &	DIAM: n/a	
<u>"</u> 6		IYP SOII		DEPTH (m)	GEOLOGY	CHECKED BY : ARD	SCREEN SLOT S	ZE: n/a	
				1		DESCRIPTION		COMMENTS	
	0.25m Leachate:			0.0_		MADE GROUND: gravel of limestone		Dry, NVO	0.0
	(additional parameters*	*34.3		-		MADE GROUND: silty gravel, black sil	ty ash and	Dry, HC sweet odour and staining	, -
	*) Soil: (VOC,			-	XX	black clinker. Ash is hard and fissile ar			_
	Ammonium,			0.5_	$\otimes\!\!\!\otimes$	above the concrete as a fill material ar contamination appears within the matr		Dry, NVO	0.5_
	Nitrate, additional			-	<u> </u>	MADE GROUND: reinforced concrete	/	Dry	_
	parameters*	*0.0		-	:===:	MADE GROUND: gravel of limestone		/	_
	'			1.0_	===	Firm orange-brown very silty CLAY wit	h occasional		1.0 —
	0.8m			-		fine to medium gravel with coal or shall			
	Leachate: (additional			-		orange and red-brown silt mottling			_
	parameters*			1.5_	}===:			Dry, NVO	1.5_
	Soil:			-	:===:				_
	(Surfactants, Metals,			-	-=	City conducting to modium CDAVEL w	ith poolsoto of	_	_
	TPH-CWG,			2.0_		Silty sandy fine to medium GRAVEL w very silty clay.	iin pockets of	wet pockets, black mottled HC	2.0
	parameters*			-		- y - y - y		staining, oily sheen, HC odour,	-
	**)			-				sweet odour	
	0.5	√ *0.0		2.5_					2.5_
	2.5m Soil: (TPH	Σ 0.0		2.5 _	****				2.5 —
	(ali/aro split))			-					_
		X	Ž	z -		Red-brown fine SAND and silt with gra		Black staining through rock	
	2.85m Soil: (TPH-			3.0_	1	of red-brown sandstone and breccias weathered bedrock)	(possible	matrix, oily sheen, HC	3.0
	CWG)			-		(weathered bedrock)	/	odour	-
				-					
				3.5_					3.5_
				-					
				-	-				_
				4.0_					4.0
				-					
				-					_
				4.5_	1				4.5_
				-	-				_
				-					-
				5.0_	1				5.0_
				3.0 _	1				3.0
	LOCATION / I	NOTES:				<u>LEGEND</u>	BOREHOLI	E LOG	l
NVO = No	visual or olfact		nce			M. Disturband Commits	E,F,G, A & C Site Investigation		
	evel 95.037 mA	OD				Undisturbed Sample Location: Whiteha	aven		
Trial pit is	backfilled with	spoil	- لد:			★ Headspace Analysis Client: Rhodia	1		
TPH-CWG		•	-			Down Borehole Analysis	App'd:	Date: 09/03/07	
***A.p. at (0.8m: Orthopho	s.,Sulpha	ıte,p	H		Groundwater Table	Drawn : \ Scale: as		15
						□ Perched Water Table	Scale: as	SHOWIT 1 JUD ING: 4432021	1:3

	SAMPLE	IYPE SOIL VAPOUR (ppm)	<u>~</u>		BOREHOLE NUMBER: TP753F		PAGE 1 c	of 1	
BOREHOLE CONSTRUCTION		⊢ يا <u>ق</u>	<u>ATEI</u>		DRILLING DATES: 6th March 2007	DRILLING ME	L THODS · Tris	al Pitting	
		PO	(E)	\>	DRILLER: Joy Plant	BOREHOLE D			
ORE	NUMBER	_ , א		LOC	LOGGED BY : ML	SCREEN TYPE			
		불	GROUNDWAT DEPTH (m)	GEOLOGY	CHECKED BY : ARD	SCREEN SLO	T SIZE: n/a		
		"	H		DESCRIPTION		СОМІ	MENTS	\Box
	0.7	0.0_		-	MADE GROUND: concrete hardsta	nding		, NVO	0.0
	0.7m Leachate: (Metals) Soil: (Surfactants, Metals, Total Cyanide, Orthophosp hate,	X	0.5 -		MADE GROUND: brown silt, sand a bricks fragments, electrical cables a Metal piping at 0.2m bgl. At 0.8m bgl. cable (5" diameter) surrounded with orange sand and electrical covering	and re-bar; gl thick copper n medium coarse		, NVO	0.5
F	Sulphate, pH, TPH- CWG, VOS, SVOC, PCB, Ammonium, Nitrate)		1.5_		Terminated at 1m due to undergrou	ind services			1.5_
			2.0 -	-					2.0 — - - -
			2.5 -						2.5 - - -
			3.0_	-					3.0
			3.5 -	-					3.5 —
			4.0 -	-					4.0 —
			4.5 -	- - - -					4.5 — — — —
			5.0_						5.0 —
L,	OCATION / N	NOTES:	1		<u>LEGEND</u>	BOREHO	TE TUC		
NVO = No v	visual or olfacto	ory evidenc	e		NA Districts of Oscards	ots D,E,F,G, A & C Site Investi			
Ground Lev	vel 94.354 mA(Undisturbed Sample Location: W	hitehaven			
	ackfilled with s				★ Headspace Analysis Client: Rhod		d.	· 00/00/0=	
					Down Borehole Analysis	App's		e: 09/03/07 : Plot F	
					Groundwater Table			No: 4432021	15
							Size: A4	BOREHOLE	

z	SAMPLE		SOIL VAPOUR (ppm)	EB			BOREHOLE NUMBER: TP754F		PAGE	1 of 1	
일은		П	UR (- ⊩	-l		DRILLING DATES: 5th March 2007	DRILLING MET	HODS :	Trial Pitting	
XX			PO	MO	Ξ	7	DRILLER : Joy Plant	BOREHOLE DI			
ORI	NUMBER	Ш	>	N	EPTH (m)	N	LOGGED BY : VS	SCREEN TYPE	& DIAN	 ; n/a	
BOREHOLE CONSTRUCTION		ГҮР	3011	GROUNDWA'		GEOLOGY	CHECKED BY : ARD	SCREEN SLOT	SIZE: r	n/a	
		∺		+	_	<u> </u>	DESCRIPTION		C	OMMENTS	
	0.45m Leachate:				0.0_		MADE GROUND: gravel of limestone			Dry, NVO	0.0
	(Metals) Soil:	\boxtimes	*0.0		-	₩	MADE GROUND: soft dark brown, ver	y silty clay with		Dry, NVO	-
	(Metals,		*0.0		-	\otimes	fragments of coal or shale, gravel, san			Dry, NVO	
	Total Cyanide,		0.0		0.5_	\otimes	plastic and brick	-f linet	_/	Diy, NVO	0.5_
	pH, TPH- CWG,				-		MADE GROUND: gravel and cobbles some black ash, soft red-brown friable		Λ		
	SVOC)				-		fragments of coal or shale		_/	Dry, NVO	
	4 4		*0.0		1.0_		Grey very silty CLAY with red to yellow	-brown			1.0 —
	1.1m Leachate:	M	0.0		-	× × ×	mottling, fine gravel and coal or shale	P I .			
	(Surfactants) Soil:		*0.0		-	× × × ×	Yellow-brown clayey SILT with some n coarse gravel of sandstone	nedium to		Dry, NVO	
	(Surfactants, Sulphate,				1.5_		Very friable yellow-brown to red-orange	e-brown friable			1.5_
	TPH(ali/aro				-		SANDSTONE with little fragments of c				
	split))				-		Very soft red-brown silty sandy GRAVI		_	Damp, NVO	_
		\boxtimes		=	2.0_		sandstone, siltstone and limestone, wi fragments of coal or shale	th little			2.0
	1.3m Soil:	П	*0.0	<u>-</u>	-	\$ 0.00 to	BEDROCK: due to groundwater ingres	s no			
	(Metals,				-		identification of bedrock was possible				_
	Orthophosp hate, VOC)				2.5_						2.5_
					-						-
	2.0m				-]
	Soil: (Ammonium,				3.0_						3.0_
	Nitrate)				-						_
					-	1					
					3.5_						3.5_
					-						0.5 _
					-]					
					-						_
					4.0_						4.0
					-	-					-
					-						_
					4.5_						4.5
					-						
					-						
					5.0_	-					5.0 _
		Ш									
NVO = No	LOCATION / NOTES: NVO = No visual or olfactory evidence						LEGEND M. Dicturbed Sample	BOREHO		OG	
	contamination	,					Lindiaturhad Campla	E,F,G, A & C Site Investion	gations		
	evel 94.555 mA backfilled with	_					★ Headspace Analysis Client: Rhodia	aven			
That pit is	Sacramou Willi	. spu	***				Down Borehole Analysis	App'd	l:	Date: 09/03/07	
							Groundwater Table	Draw	n : VS	Ref: Plot F	
							Perched Water Table	Counc	: as shown Size: A4	Job No: 443202	
								g. ر	M4	DOLLETIOLE	. 200

	SAMPLE	SOIL VAPOUR (ppm)	m		BOREHOLE NUMBER: TP755F		PAGE 1 of 1	
BOREHOLE		JR (F	ATER		DRILLING DATES: 5th March 2007	DRILLING MET	 HODS : Trial Pitting	
SS		J 0	E (E	\ \ \	DRILLER: Joy Plant	BOREHOLE DIA		
ORE	NUMBER	,	N F		LOGGED BY: VS	SCREEN TYPE		
l a S		SOL	GROUNDWA DEPTH (m)	GEOLOGY	CHECKED BY : ARD	SCREEN SLOT		
		- 07	+	+	DESCRIPTION		COMMENTS	
	0.25m Leachate:		0.0		MADE GROUND: gravel of limestone		Dry, NVO	0.0_
	(additional parameters*	*0.0			MADE GROUND: gravel with grey cla	ay and brick	Dry, NVO	
	*) Soil: (TPH-			-	fragments			_
	CWG, PCB, additional		0.5	 	MADE GROUND: gravel with brown a brick, boulders, cobbles of concrete a	sand and whole and granular	Dry, NVO	0.5_
	parameters* *)			-₩	black ash			-
			1.0					1.0_
	1.1m	*0.0		<u> </u>	Soft dark brown very silty CLAY		Slightly damp, NV0) <u> </u>
	Leachate: (Orthophosp hate)			- × × × ×	Soft light brown clayey SILT		Slightly damp, NV0	
	Soil:	*0.0	1.5	× × ×	Soft orange to red-brown clayey SILT	with occassiona		1.5_
	Orthophosp hate, VOC,			= x x x	sandstone fragments		Dry, NVO	_
	TOC/PSD)		2.0	= × × ×				2.0_
				- × × × ×				_
	1.5m			= × × × ×				_
	Leachate: (Surfactants,	*0.0	<u>₹</u> 2.5	- × ×			Dry, NVO,	2.5_
	Sulphate, PH)			_	Terminated at 2.5m red friable cobble SANDSTONE. Assumed to be weath		abandoned excavation due to	-
	Soil: (Sulphate,			+			gw ingress	-
	pH, Ammonium,		3.0	7				3.0_
	Nitrate)			1				-
	2.5m			_				-
	Leachate: (TPH-CWG)		3.5	+				3.5_
	Soil: (TPH (ali/aro split),			7				
	TOC/PSD)			1				_
			4.0	1				4.0
				+				-
				7				
			4.5	_				4.5
				}				_
				7				
			5.0	_				5.0 —
	LOCATION / N		1 1		<u>LEGEND</u>	BOREHO	LE LOG	I
	visual or olfacto contamination	ory evidend	ce			D,E,F,G, A & C Site Investig		
	evel 94.687 mAC				Undisturbed Sample Location: White	ehaven		
**Addition	backfilled with s al parameters at		etals,		★ Headspace Analysis Client: Rhodia★ Down Borehole Analysis	App'd	Date: 09/03/07	
Total Cyar	nide, SVOC					Drawn Scale		
					Perched Water Table		: as shown Job No: 4432021	
				1	-	Drg. S	Size: A4 BOREHOLE	LUG

z	SAMPLE	TYPE SOIL VAPOUR (ppm)	ď			BOREHOLE NUMBER: TP756F		PAG	E 1 of 1			
BOREHOLE		⊢ N	ATE	1		DRILLING DATES: 6th March 2007	DRILLING MET	THODS	: Trial Pitting			
		Po	SROI INDWA	Ξ	g	DRILLER : Joy Plant	BOREHOLE DI					
SOR	NUMBER			DEPTH (m)	GEOLOGY	LOGGED BY : ML	SCREEN TYPE	E & DIA	M: n/a			
		SOIL	GRC		GEC	CHECKED BY : ARD	SCREEN SLOT	T SIZE:	E: n/a			
				1		DESCRIPTION	DESCRIPTION					
	0.3m Leachate:			0.0_	XXX	MADE GROUND: gravel of limestone	resting on		Dry, NVO	0.0		
	(additional parameters*	∀ *0.0		-		\geotextile mat		_/ '	Damp, Perfume odour, sheen	1 1		
	*) Soil: (TPH-			-	₩	MADE GROUND: gravelly black and with some brown silty clay and frequ						
	CWG, VOC,	*0.0	=	0.5_	***	brick fragments towards one end of e	xcavation. Sligh			0.5_		
	SVOC, Ammonium,		=	-	× × ×	\ foam on agitations, black water ingre	ssing into trial p	it /				
	Nitrate, additional			-	× × × × × × × × × × × × × × × × × × ×	Soft slightly friable light brown clayey	SII T with	-/				
	parameters*			1.0_	* * * * * * * *	occational fine gravel and fragments		le	Damp, NVO	1.0 —		
	,			-	××××				·	-		
	0.55m			-	× × ×							
	Soil: (Metals,			1.5_	× × × ×					1.5		
	TPH(ali/aro split), VOC)			-	× × ×					-		
				-		Terminated at 1.8m due to possible of	ontamination					
	Water Grab: (Metals,			2.0_		from the ingress of groundwater				2.0_		
	TPH-CWG)			-						-		
				-								
				2.5_						2.5_		
				-						-		
				-								
				3.0_						3.0		
				-						-		
				-								
				3.5_						3.5_		
				-						-		
				-								
				4.0_						4.0		
				-						-		
				-								
				4.5_						4.5		
				-						-		
				-								
				5.0_						5.0_		
	LOCATION / N	NOTES:				<u>LEGEND</u>	BOREHO	 	OC			
NVO = No	visual or olfact	ory evider	псе			M. Diatumbad Campula	D,E,F,G, A & C Site Investi		JG			
	evel 95.024 mA	OD				Undisturbed Sample Location: White						
Trial pit is	backfilled with	spoil				★ Headspace Analysis Client: Rhodia			1			
Surfactant	**Additional parameters at 0.3m: Surfactants, Metals, Total Cyanide, Ortho					Down Borehole Analysis	App'o		Date: 09/03/07			
Phosphate	e, Sulphate, pH					Groundwater Table		vn : VS e: as showr	Ref: Plot F Job No: 443202	15		
						Perched Water Table		Size: A4	BOREHOLE			