



Photograph 19: SSR API separator ancillary building and machinery



Photograph 20: SSR API separator ancillary building and machinery.



Photograph 21: Valved discharge with steel pipes used to draw down the NSR at times of heavy rainfall.



Photograph 22: Brick constructed spillway in to the SSR.



Photograph 23: Ochreous effluent from the SSR separators.



Photograph 24: Semi mature woodland with thick bramble cover.



Photograph 25: Corrugated metal shack isolated in dense scrub with semi mature woodland.



Photograph 26: Tal y Fedw brick constructed separators viewing XX. Water appeared clear with no sheen during walkover.



Photograph 27: Track leading from SSR separators to Tal y Fedw farm.



Photograph 28: Dirt track leading to Tal y Fedw farm buildings.



Photograph 29: Semi mature woodland to the north east of SSR.



Photograph 30: Scrub land with semi mature woodland on land historically used as part of Tal y Fedw farm.



Photograph 31: Track cutting adjacent to the SSR (to the left of the photo).



Photograph 32: Ocherous water patch adjacent to the Tal y Fedw farm.



Photograph 33: Derelict buildings of Tal y Fedw farm



Photograph 34: Open grassland which is proposed to be a playing field in the latest masterplan.



Photograph 35 Former farm track. Viewing to the east towards Crymlyn bog.



Photograph 36: Open grassland which is proposed to be a playing field in the latest masterplan.



Photograph 37: Standing ocherous water.

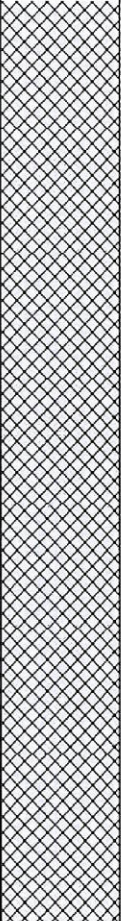
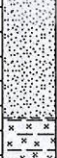
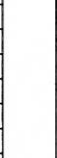


Photograph 38: Dense scrubland with some semi mature trees.

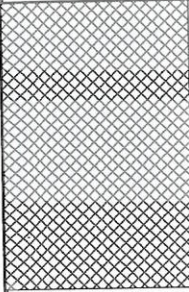


Photograph 39: Track cutting leading down to the SSR.

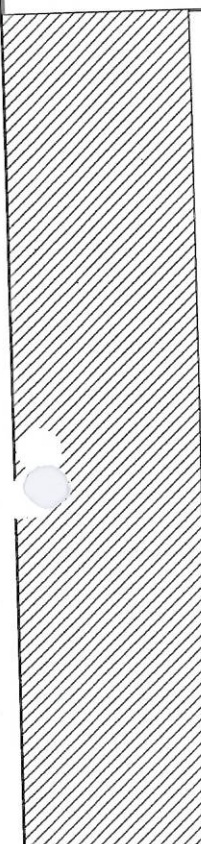
Appendix B – Historical Logs

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: WSTP006		PAGE 1 of 1	
	NUMBER	TYPE					DRILLING DATES: 18/11/03		DRILLING METHODS : JCB	
							DRILLER : JCB		BOREHOLE DIAMETER : -	
							LOGGED BY : JW		SCREEN TYPE & DIAM: -	
							CHECKED BY : SG		SCREEN SLOT SIZE: -	
						DESCRIPTION	COMMENTS	S,V		
	WSTP006-0.5m(S,L)		*393	0.0		Soft, orange brown, slightly clayey fine sandy silt with some fine to coarse sub angular gravel and frequent rootlets.(MADE GROUND)	Slight light hydrocarbon odour, no staining, damp Damp. Strong light hydrocarbon odour and moderate discoloration to 2.8m	2,0		
			*1296	0.5		Soft grey brown, fine sandy SILT with abundant fine to coarse subrounded and subangular gravel and occasional sandstone boulders and cobbles.		5,2		
			*2148	1.0		Loose grey brown silty fine SAND with frequent fine to coarse subrounded gravel, frequent cobbles and sandstone boulders.		5,2		
	WSTP006-1.75m(S,L)		*2350	1.5				5,2		
			*2341	2.0		Becoming fine to coarse sand.	Wet from 3.25m Moderate light hydrocarbon odour and rare black staining and discoloration	5,2		
			*1636	2.5		With occasional clayey patches.		3,3		
			*340	3.0						
		*332	3.5							
				4.0		Trial pit terminated at 3.75m due to collapse.				
				4.5						
			5.0							

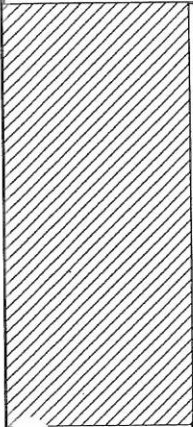
LOCATION / NOTES:	LEGEND	BOREHOLE LOG	
NVO = No visual or olfactory evidence of contamination S,V = Contamination Observations S - Odour score (0-5) V - Visual score (0-5)	 Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table	Job Title: BP Llandarcy Whole Site Investigation Location: BP Llandarcy Refinery Client: BP/WDA 	
		App'd:	Date: January 2004
		Drawn : JW	Ref:
		Scale: As Scale	Job No: 39991-044-785
		Drg. Size: A4	BOREHOLE LOG

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW025A		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 04/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 04/01/01		BOREHOLE DIAMETER: 143/128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
							LOGGED BY: SC APPR'D BY:		SCREEN SLOT SIZE: N/A	
							DESCRIPTION	COMMENTS		
						0	Soft, dark brown, sandy SILT with rootlets (TOPSOIL)	Damp. No odour or staining	0	
							Loose, brown, sandy SILT with occasional sub-rounded medium gravel	Damp. No odour or staining		
						0.5	Soft to firm, light brown, gravelly (fine to coarse, sub-rounded), very sandy SILT	Damp. No odour or staining	0.5	
						1.0	Borehole terminated at 0.95 mbgl		1.0	
						1.5			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	

LOCATION / NOTES: 1. All measurements in m below ground level (mbgl)		LEGEND  Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table		BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD  Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun				App'd _____ Ref. SG/CR/BR5 Date MAR 2001 Job No. 39991-016-402		DRAFT	
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BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW025B		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 04/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 04/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
LOGGED BY: SC		APPR'D BY:		SCREEN SLOT SIZE: N/A						
							DESCRIPTION	COMMENTS		
							Soft, dark brown sandy SILT with rootlets (TOPSOIL)	Damp. No odour or staining		
							Loose, brown, sandy SILT with occasional gravel	Damp. No odour or staining		
							Soft to firm, light brown, gravelly, cobbly, sandy SILT	Damp. No odour or staining		
							Angular cobbles becoming frequent from 1.2m Gravel content increasing			
							Sub-angular to sub-rounded sandstone cobbles with some gravelly sand	Dry to damp		
							Borehole terminated at 2.8 mbgl on refusal			

LOCATION / NOTES:		LEGEND		BOREHOLE LOG	
1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		☒ Disturbed Sample ☐ Undisturbed Sample * Headspace Analysis † Down Borehole Analysis  Groundwater Table  Perched Water Table		Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD URS Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun	
				App'd DRAFT Ref. SG/CR/BR5 Date MAR 2001 Job No. 39991-016-402	

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW026		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 09/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 09/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
							LOGGED BY: SC APPR'D BY:		SCREEN SLOT SIZE: N/A	
							DESCRIPTION	COMMENTS		
							0	Loose, dark brown sandy SILT with rootlets (TOPSOIL)	Damp. No odour or staining	0
							0.2	Loose, soft, brown, sandy SILT with occasional gravel	Damp. No odour or staining	
							0.4	Becoming firmer towards base of unit		
							0.6	Soft, orange, slightly gravelly, sandy SILT	Damp. No odour or staining	0.5
							0.8	Loose, orange-brown, silty, sandy sub-rounded GRAVEL	Damp. No odour or staining	1.0
							1.0	Loose, light brown, sandy, cobbly sub-angular to sub-rounded GRAVEL	Damp. No odour or staining	
							1.4	Borehole terminated at 1.4 mbgl		1.5
							1.5			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

LOCATION / NOTES: 1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		LEGEND  Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table	BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD  Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun	App'd DRAFT Ref. SG/CR/BR5 Date MAR 2001 Job No. 39991-016-402
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BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW027		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 09/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 09/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
							LOGGED BY: SC APPR'D BY:		SCREEN SLOT SIZE: N/A	
							DESCRIPTION	COMMENTS		
						Loose, dark brown silty SAND with rootlets (TOPSOIL)	Damp. No odour or staining	0		
						Soft, brown, gravelly, sandy SILT	Damp. No odour or staining			
						Becomes slightly firmer and slightly clayey at 0.45m		0.5		
						Soft, orange, sandy SILT with occasional gravel and small cobbles	Damp. No odour or staining			
						Medium dense, sandy, silty sub-angular to sub-rounded GRAVEL with some orange-brown cobbles	Damp. No odour or staining	1.0		
*1.1 *1.2 *0.9 *1.1						Medium dense, light brown, very gravelly (sub-rounded), slightly silty SAND with occasional cobbles	Damp. No odour or staining	1.5		
						Orange-brown-yellow lens at 1.4m		2.0		
						Borehole terminated at 2.0 mbgl on refusal		2.5		
								3.0		
								3.5		
								4.0		
								4.5		
								5.0		

LOCATION / NOTES: 1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table	BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun	App'd DRAFT Ref. SG/CR/BRS Date MAR 2001 Job No. 39991-016-402
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BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW028		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 09/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 09/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
							LOGGED BY: SC APPR'D BY:		SCREEN SLOT SIZE: N/A	
					DESCRIPTION		COMMENTS			
					0	Soft, brown-black, sandy SILT (TOPSOIL)	Damp. No odour or staining	0		
						Loose, light brown, sandy, sub-rounded) GRAVEL with brick fragments (MADE GROUND)	Damp. No odour or staining			
					*0.1	0.5	Soft, brown, slightly gravelly, sandy SILT	Damp to dry. No odour or staining	0.5	
						Medium soft, orange-brown, sandy SILT	Damp. No odour or staining			
					*0.4	1.0	Soft, orange, sandy SILT	Damp to dry. No odour or staining	1.0	
						Medium soft, light brown sandy SILT	Damp. No odour or staining			
						Medium dense, light brown, very gravelly, sandy SILT	Damp. No odour or staining			
					*1.8	1.5	Medium dense, grey-orange-brown, gravelly, very sandy SILT	Damp. No odour or staining	1.5	
						Sand content increases at 1.75-1.85m	Staining at 1.95m. Damp. Moderate hydrocarbon odour noted			
					*42.1	2.0	Borehole terminated at 2.0 mbgl on refusal		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	

LOCATION / NOTES:

- All measurements in m below ground level (mbgl)
- Borehole backfilled with bentonite on completion

LEGEND

- Disturbed Sample
- Undisturbed Sample
- Headspace Analysis
- Down Borehole Analysis
- Groundwater Table
- Perched Water Table

BOREHOLE LOG

Job Title **WESTERN MARGIN INVESTIGATION**

Location **BP LLANDARCY REFINERY**

Client **BP LLANDARCY LTD**

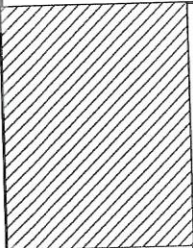
Dames & Moore
O'Brien Kreitzberg
Thorburn Colquhoun

App'd **DRAFT**

Ref. **SG/CR/BR5**

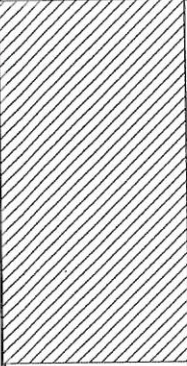
Date **MAR 2001**

Job No. **39991-016-402**

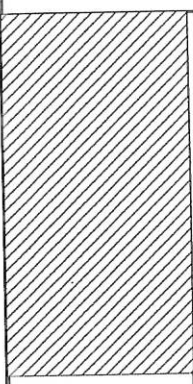
BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW029A		PAGE 1 of 1			
	NUMBER	TYPE					START DATE: 08/01/01		DRILLING METHOD: DYNAMIC SAMPLING			
							FINISH DATE: 08/01/01		BOREHOLE DIAMETER: 128/113/98 mm			
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A			
				LOGGED BY: SC APPR'D BY:		SCREEN SLOT SIZE: N/A						
						DESCRIPTION		COMMENTS				
						0		Loose, brown, cobbly, gravelly, sandy SILT		Dry. No odour or staining		0
						0.5		Medium soft, orange-brown, gravelly, sandy SILT		Dry. No odour or staining		0.5
								Loose, yellow-brown, gravelly, sandy SILT		Dry. No odour or staining		
						1.0		Borehole terminated at 2.0 mbgl on refusal				1.0
						1.5						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

LOCATION / NOTES: 1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		LEGEND  Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table		BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD  Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun				App'd DRAFT Ref. SG/CR/BR5 Date MAR 2001 Job No. 39991-016-402	
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BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW029B		PAGE 1 of 1				
	NUMBER	TYPE					START DATE: 09/01/01		DRILLING METHOD: DYNAMIC SAMPLING				
							FINISH DATE: 09/01/01		BOREHOLE DIAMETER: 128/113/98 mm				
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A				
				LOGGED BY: sc APPR'D BY:		SCREEN SLOT SIZE: N/A							
							DESCRIPTION	COMMENTS	0				
							Soft, black, silty, gravelly, coarse SAND (TOPSOIL)	Damp. No odour or staining	0				
							Soft, brown, gravelly, sandy SILT with rootlets	Damp to dry. No odour or staining	0.5				
							Soft, orange, sub-rounded gravelly, sandy SILT	Damp to dry. No odour or staining	1.0				
							Loose, light brown, sandy, silty, cobbly sub-rounded sandstone GRAVEL	Dry to damp. No odour or staining	1.5				
							Soft, brown-grey, slightly silty SAND with occasional fine to medium gravel	Dry to damp. No odour or staining	2.0				
							Firm, yellow-brown, slightly clayey, friable SILT	Dry. No odour or staining	2.5				
							Soft, dark red-brown SAND	Dry. No odour or staining	3.0				
							Becoming pale yellow with depth		3.5				
							Borehole terminated at 1.6 mbgl on refusal		4.0				
LOCATION / NOTES: 1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion							LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table		BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD URS Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun			App'd DRAFT Ref. SG/CR/BRs Date MAR 2001 Job No. 39991-016-402	

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW030A		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 08/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 08/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
						LOGGED BY: sc APPR'D BY:		SCREEN SLOT SIZE: N/A		
						DESCRIPTION		COMMENTS		
					0		Soft, dark brown, sandy SILT with rootlets (TOPSOIL)	Wet. No odour or staining	0	
							Medium soft, brown, sandy SILT with occasional gravel	Damp. No odour or staining		
					0.5		Soft, orange, slightly sandy, SILT with rootlets, occasional gravel and rare cobbles	Dry. No odour or staining	0.5	
							Soft to firm, light brown, very gravelly (sub-angular), and very sandy SILT with rootlets and occasional sub-rounded sandstone cobbles	Damp. No odour or staining		
					1.0		Becomes siltier and more orange-brown at 0.9m		1.0	
							Light grey-brown cobbly, gravelly (sub-rounded to sub-angular), silty SAND	Damp. No odour or staining		
					1.5		Borehole terminated at 1.2 mbgl on refusal		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	

LOCATION / NOTES:		LEGEND		BOREHOLE LOG	
1. All measurements in m below ground level (mbgl)		 Disturbed Sample		Job Title WESTERN MARGIN INVESTIGATION	
2. Borehole backfilled with bentonite on completion		 Undisturbed Sample		Location BP LLANDARCY REFINERY	
		 Headspace Analysis		Client BP LLANDARCY LTD	
		 Down Borehole Analysis		 Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun	
		 Groundwater Table			
		 Perched Water Table			
				App'd	DRAFT
				Ref.	SG/CR/BRS
				Date	MAR 2001
				Job No.	39991-016-402

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW030B		PAGE 1 of 1		
	NUMBER	TYPE					START DATE: 08/01/01		DRILLING METHOD: DYNAMIC SAMPLING		
							FINISH DATE: 08/01/01		BOREHOLE DIAMETER: 128/113/98 mm		
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A		
		LOGGED BY: sc APPR'D BY:		SCREEN SLOT SIZE: N/A							
						DESCRIPTION		COMMENTS			
						Soft, dark brown, sandy SILT with rootlets (TOPSOIL)		Wet. No odour or staining		0	
						Medium soft, brown, sandy SILT with occasional gravel		Damp. No odour or staining			
						Soft, orange, slightly sandy, SILT with rootlets, occasional gravel and rare cobbles		Dry. No odour or staining		0.5	
						Soft to firm, light brown, very gravelly (sub-angular), and very sandy SILT with rootlets and occasional sub-rounded sandstone cobbles		Damp. No odour or staining			
						Becomes siltier and more orange-brown at 0.9m				1.0	
						Light grey-brown cobbly, gravelly (sub-rounded to sub-angular), silty SAND		Damp. No odour or staining			
						Borehole terminated at 1.2 mbgl on refusal				1.5	
										2.0	
										2.5	
										3.0	
										3.5	
										4.0	
										4.5	
										5.0	

LOCATION / NOTES:		LEGEND		BOREHOLE LOG			
1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		 Disturbed Sample  Undisturbed Sample  Headspace Analysis  Down Borehole Analysis  Groundwater Table  Perched Water Table		Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD  Dames & Moore O'Brien Kreitzberg Thorburn Colquhoun			
				App'd SG/CR/BRS Date MAR 2001 Job No. 39991-016-402		DRAFT	

BOREHOLE CONSTRUCTION	SAMPLE		SOIL VAPOUR (ppm)	GROUNDWATER	DEPTH (m)	GEOLOGY	BOREHOLE NUMBER: RHRW030C		PAGE 1 of 1	
	NUMBER	TYPE					START DATE: 08/01/01		DRILLING METHOD: DYNAMIC SAMPLING	
							FINISH DATE: 08/01/01		BOREHOLE DIAMETER: 128/113/98 mm	
							DRILLER: Geotechnical		SCREEN TYPE & DIAMETER: N/A	
							LOGGED BY: sc APPR'D BY:		SCREEN SLOT SIZE: N/A	
							DESCRIPTION	COMMENTS		
							Soft, dark brown, sandy SILT with rootlets and occasional gravel (TOPSOIL)	Wet. No odour or staining	0	
							Medium soft, brown, sandy SILT with occasional gravel	Damp. No odour or staining		
							Loose, orange-brown, sandy SILT with occasional fine to medium, sub-rounded and cobbles	Damp. No odour or staining	0.5	
							Soft to firm, light brown, gravelly, very sandy SILT with rounded sandstone cobbles Becomes siltier towards base of unit	Damp. No odour or staining		
							Light grey-brown, cobbly (sub-angular to sub-rounded), gravelly, silty SAND	Damp. No odour or staining	1.0	
							Fractured SANDSTONE (BEDROCK)	Dry. No odour or staining	1.5	
							Borehole terminated at 2.0 mbgl on refusal		2.0	
									2.5	
									3.0	
									3.5	
									4.0	
									4.5	
									5.0	

LOCATION / NOTES: 1. All measurements in m below ground level (mbgl) 2. Borehole backfilled with bentonite on completion		LEGEND Disturbed Sample Undisturbed Sample Headspace Analysis Down Borehole Analysis Groundwater Table Perched Water Table	BOREHOLE LOG Job Title WESTERN MARGIN INVESTIGATION Location BP LLANDARCY REFINERY Client BP LLANDARCY LTD App'd Ref. SG/CR/BRs Date MAR 2001 Job No. 39991-016-402 DRAFT
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