











Environmental Monitoring Report

Reporting Period 01/11/2010-28/11/2010

Former Bayer Crop Science Site Hauxton Cambridgeshire

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1.0 Introduction

1.1. General

This report has been prepared and submitted in accordance Environmental Permitting Regulations 2007 with reference to the approved Deployment of Vertase FLI's Environmental Permit Ref: ERP/QP3293FY for the remediation works at the former Bayer CropScience site Hauxton, and in accordance with Condition 4 of the planning permission dated 5th February 2010.

The time period that this report represents is from the 1st of November 2010, until the 28th of November 2010.

1.2. The site

The site is the former Bayer Crop Science site, Cambridge Road, Hauxton, Cambridge. The site was used for the storage and production of agrichemicals from the 1940's through to ceasing production in 2004. The site was used primarily for the synthesis, formulation, packaging and storage of agrichemicals (both herbicides and pesticides). It is this former historical use that has led to the contamination legacy of soil and groundwater at the site.

There is also a Waste Water Treatment Plant (WWTP) and other agricultural land which is part of the former land holding of Bayer Crop Science and is part of that controlled by Harrow Estates. The WWTP will be utilised to assist in the treatment of recovered groundwater and will be improved to undertake this task and then maintained for the duration of the remediation. This area of the site will not be subject to remediation as part of this phase of works but will be remediated as a separate phase of work under a separate contract and separate Remediation Method Statement in the future.

1.3. Remediation Brief and Philosophy

The philosophy for this remediation project is set out in detail in the agreed Remediation Method Statement. The remediation of the site has been developed from knowledge of the site gained from historical site investigations, Atkins Preliminary Conceptual Model Report August 2006 (interpretative report defining the current and correct understanding of the geological and



environmental conditions) and subsequent sampling and analysis defining the extent of contamination following further investigation. This information has allowed the conceptual site model and pollutant linkages to be developed to form the remediation methodology. Whilst the remediation work itself is complex and varied, the philosophy is simple and defines the proposed remedial action required. This philosophy has been designed with the brief in mind. This brief can be defined as "a remediation to address all pollutant linkages and ensure that following remediation and re-development no unacceptable risks will remain associated with the treated area of the site by applying the best available techniques not entailing excessive costs (BATNEEC)".

The philosophy behind the remediation is to remove all uncertainty relating to soils and groundwater within the site area by the excavation, characterisation and treatment. All pathways between the identified sources and receptors will be removed and the contaminant mass within soils reduced as far as the practical limits of cost effective technology permit. The Remediation Method Statement sets out how this philosophy or strategy will be achieved practically on site and validated with confirmative post remediation risk assessment.

These remediation works are also required to satisfy the regulators that adequate remediation works have been completed to satisfy their requirements under Part IIa of the Environmental Protection Act 1990.



2.0 Monthly Progress

Week 34. Week Commencing 1st November 2010

Excavation continued in grid squares G16 and G17, removing non odorous visually clean soils and placing them in to treatment beds adjacent to the excavation. Breaking out of concrete followed by excavation preceded through grid squares G15, H16 and I16. A trail pitting exercise was conducted within these grid square to asses the depth of impact from contaminants. A number of treatment beds were relocated to release the eastern parts of the site to enable the next phase of works in this area. A trial pitting and borehole exercise was conducted along the bentonite cut-off wall to assess the integrity of the structure and the level of impact from contaminated ground adjacent. Contaminated soils resistant to biological treatment previously quarantined on site, were hauled from site under controlled conditions and disposed of at a suitable off site hazardous waste treatment facility, in total six wagon loads of recalcitrant soils left the site.

Week 35. Week Commencing 8th November 2010

Due to a number of heavy rain events during the week no further excavation was undertaken, however braking out of concrete continued through grid squares D16 to D18 and E16 to E18, concrete was stockpile to await further crushing and processing. The investigatory works on the structure and levels of contamination within the bentonite cut-off wall continued, progressing along the northeast boundary. The turning of treatment beds was also hampered due to the wet weather conditions and a number of beds were covered to prevent the infiltration of ponding rain water. Two of the remaining single storey substations was demolished to allow excavation of contaminated materials beneath them, the demolition arising were stockpiled to await crushing and processing.

Week 36. Week Commencing 15th November 2010

Breaking out of concrete was undertaken in grid squares K7 and J6, the main excavation works were undertaken in grid squares C17, D17 and E 17 removing non odours sands and gravels, this material was stockpiled and tested to asses the levels of contamination. Turning and processing of the treatment beds continued with treatment beds being selected for processing depending on their moisture levels and predominant wind direction.



Sections of the eastern boundary wall were removed using large plant under the supervision of the site manager. This was carried out due to the instability of the structure, and the wall was replaced with solid panel fencing.

Week 37. Week Commencing 22nd November 2010

Excavation of non odorous sand and gravel continued through grid squares E and F, 11 to 14, this material was formed into treatment beds adjacent to the excavation. Excavation was also undertaken in grid squares C7, D7 and E7 to an approximate depth of 1.5m removing hydrocarbon impacted soils and forming them into treatment beds within the excavation. A crusher and screener were mobilised to site and commenced crushing the recent stockpile of broken concrete, preventative measures were in place to stop dust arising from this process. Turning and processing of the treatment beds continued with treatment beds being selected for processing depending on their moisture levels and predominant wind direction.



3.0 Environmental Monitoring Summary

The environmental monitoring locations detailed in the Environmental Permit deployment form for the site are highlighted in drawing D907_33C in Appendix A.

The detailed environmental monitoring data can be found in Appendix B, the following chapters summarise the finding from the monitoring undertaken by Vertase FLI Site Engineers.

3.1. Odour and VOC Emissions

Odour and VOC monitoring around the site boundary commenced on the 22nd March 2010 and has been undertaken twice daily at eight compass points around the site boundary, in the public access areas. Odour and VOC related observations in between the eight compass points around the site are also noted by the Vertase FLI representative undertaking the monitoring.

In addition to physical control via covers and management of activities odour controlling suppressants and masking agent are being used around the site boundary to mitigate the impact of odour migration off site. Initially two mobile telescopic misting fans were used on site and a full boundary misting system was also erected to supplement the mobile units, along with the addition of two further mobile units to focus specifically on the excavation.

Site generated odours including those from the remediation processes and the odour suppression systems observed during the monitoring rounds beyond the site boundary are listed in the environmental monitoring data spreadsheet in Appendix B.

The Vertase FLI Environmental Engineers and Site Management team have been working closely to prevent odours and VOC's generated by the remediation processes migrating off site, along with trying to achieve a fine balance of using a variety of odour control fragrance's at a variety of dilutions to reduce the impact of any odours detected off site.

The Environmental Engineers have logged the actions undertaken on site to reduce the impact of VOC/odours off site, these are noted in the environmental monitoring data in Appendix B. All mitigation measures have been in accordance with the actions stipulated in the deployment



form, including some additional actions to reduce the potential of odour nuisance e.g. repositioning of mobile odour control systems.

During the twice daily environmental monitoring a Photoionisation Detector (PID) has been used to record VOC's present beyond the site boundary. During the reported period VOC's, were detected by the PID (Limit of detection of 0.1ppm) on the following occasion:

■ 18/11/2010 (10:00) Approximately 5m south of the eastern monitoring location a maximum intermittent PID reading of 0.2ppm was recorded, the odour was described as a moderate chemical and earthy odour, a mobile odour control unit was dispatched to the eastern parts of the site to aid in the reduction of this odour.

All PID reading above 1ppm recorded beyond the site boundary are reported to the Environment Agency immediately, along with details of the additional mitigation methods being implemented to reduce the migration of VOC's from the site.

Long term passive VOC monitoring is carried out at eight compass point locations around the site boundary, in the public accessible areas, further monitoring locations are located within the centre of the waste water treatment works, on Church Road, Hauxton and Queens Close, Harston.

The results for the long term passive VOC monitoring carried out between 28/11/2010 and 25/11/2010 are pending laboratory analysis and will be submitted at a later date in a supplemental report.

3.2. Dust Fibre and Particulate Emission

Both real time dust measurement and long term dust deposition monitoring has been undertaken around the site boundary at six compass point locations, north, east, south, west with two monitoring positions in the northeast (drawing D907_30C, Appendix A).

Real time airborne dust monitoring is undertaken as a minimum twice daily by an Environmental Engineer using a 'Dustmate' dust particle monitor around the site boundary as part of the environmental monitoring schedule, results are recorded in the environmental monitoring



spreadsheet (Appendix B). The 'Dustmate' dust particle monitor will not function correctly in wet weather conditions, therefore on occasion data may be missing from the environmental monitoring spreadsheet for this reason. Dust migration is however less likely in wet weather conditions.

Dust particle measurements at each monitoring location have varied, with the higher dust readings being generally at the locations adjacent to the heavily trafficked Cambridge Road (A10). The average Total Suspended Particulates (TSP) reading around the site is 134.40µg/m³, the average PM10 dust reading around the site is 79.17µg/m³. Where a potential for dust has been observed, on site dust suppression methods have been deployed immediately to reduce the generation of site dust and all haul routes are continually wetted to prevent dust release.

Directional dust deposition gauges at the six monitoring locations are analysed every fortnight for Effective Area Coverage (EAC) (percentage of dust deposition relating to the potential to cause nuisance), results generated by an external laboratory are presented in Appendix D.

Baseline dust monitoring undertaken between 19/02/2010 to 19/03/2010 (4 locations monitored) recorded a maximum dust deposition rate of 0.54%EAC at the western monitoring location.

Dust monitoring undertaken from the 15/10/2010 to 01/11/2010 (6 locations monitored) recorded a maximum dust deposition rate was 0.65%EAC at the west monitoring location. All other locations had a maximum dust deposition rate of 0.59%EAC, or less.

Dust monitoring undertaken from the 01/11/2010 to 12/11/2010 (5 locations monitored) recorded a maximum dust deposition rate of 2.00% EAC at the north monitoring location. All other locations had a maximum dust deposition rate of 1.91%EAC, or less.

Dust monitoring undertaken from the 12/11/2010 to 26/11/2010 (6 locations monitored) recorded a maximum dust deposition rate of 0.43% EAC at the northeast1, northeast2 and east monitoring locations. All other locations had a maximum dust deposition rate of 0.36%EAC, or less.



Dust deposition values of less than 2.5% are regarded as having a very low nuisance potential. Only when percentages rise from 2.5% – 5% EAC is dust considered to have a low nuisance causing potential. During the reported period dust, fibre and particle emissions have been low, and have not caused visual dusting off site.

3.3. Control of Mud and Debris

A pressure washer has been on site constantly to allow any maintenance or plant delivery vehicles leaving contaminated parts of the site to be washed down thoroughly first, as not to take potentially contaminated mud and debris through the clean zone and off site. The movement of vehicles between the contaminated and clean parts of the site is strictly controlled by the site management team.

3.4. Noise

Noise monitoring around the site boundary commenced on the 22nd March 2010 and has been undertaken twice daily as a minimum, recording findings at eight compass points around the site boundary in the public access areas (drawing D907_30C, Appendix A).

Site operations are restricted to 8am to 6pm and site noise levels are consistently at an average acceptable low background level of 66.54dB. Exceedance's of the 80dB threshold (stipulated in the Environmental Permit deployment document) have been recorded during the monitoring period, however traffic along the A10 has been identified as the source of the slightly elevated noise levels. Data is recorded in the environmental monitoring data spreadsheet, Appendix B.

3.5. Litter

All litter occurrences are removed from within the site, and off site around the boundary fence, and disposed of appropriately. Litter is generally low off site, and is well managed on site, by all site personnel. All recordings of the presence of litter are noted in the Environmental Monitoring Data spreadsheet in Appendix B.



4.0 Surface and Ground Water Condition

4.1. Surface Water Monitoring

As part of the environmental monitoring programme, the Riddy Brook located to the east of the site (Drawing D907_33C, Appendix A) is inspected daily as a minimum at two locations up and down stream for general observations, on any discolouration, sedimentation etc. The observations are recorded on the Environmental Monitoring Data (Appendix B). Throughout the monitoring period there have been no visual signs that the remediation works on site are having any impact on the Riddy Brook.

The water level within the Riddy Brook is monitored and recorded on a daily basis at a minimum of two locations, footbridge adjacent to Mill House (Riddy 1) and the most southerly footbridge over the Riddy Brook, adjacent to the eastern corner of the site (Riddy 4). Two further locations are also monitored, Riddy 2 at the footbridge over the Riddy Brook approximately 150m southeast of Mill House and the former fire exit bridge (Riddy 3), 210m southeast of Mill House. All the water level data is recorded in the main groundwater level data sheet in Appendix E. During the monitoring period there has been very little change in level and flow along the Riddy Brook.

4.2. Surface Water Sampling and Analysis

Upstream and downstream water samples from both the River Cam (Granta) and the Riddy Brook are taken on a monthly basis. The results for samples taken on 26th November 2010 are pending and will be presented in a supplemental report.

4.3. Groundwater Level Monitoring

Groundwater levels are recorded within at least 11 borehole locations onsite on a daily basis, to ensure the groundwater beneath the site remains in a static condition during the remediation works and does not pose a risk to surface and groundwater bodies beyond the site boundary.



During the initial excavation works on site very little groundwater has been encountered, the majority of excavations located in the northern parts of the site have exceeded a depth of 4m below current ground level and have penetrated the Gault Clay in parts.

The main source of water encountered during excavations has been discontinuous contaminated perched water present in the Made Ground. This water has been captured and treated in the Waste Water Treatment Works associated with the site.

From approximately 2-3m below ground level discontinuous thin sand and gravel bands have also produced some limited quantities of water, which have tended to dry up within 24 hours.

The groundwater levels measured at locations around the site are shown in drawing D907_31E, in appendix A. The groundwater levels are presented in Appendix E.

Groundwater contour plots are drawn up on a weekly basis to interpret the potential movement of the water beneath the site. Contour plots D907_116, D907_117, D907_118 and D907_119 (Appendix G) illustrate the weekly groundwater levels for the reported period.

The five contour plots constructed (Appendix G) illustrate that there have been very few subtle changes in groundwater levels during the monitoring period.

There has been no recharge of groundwater in the central and northern part of the site where the main excavations have taken place, the base of excavations on site are approximately at 10.00mAOD and remain free of groundwater. There has not been any change to the pumping regime in this part of the site during the monitoring period.

4.4. Groundwater Sampling and Analysis

Groundwater samples from 11 monitoring locations on site are taken on a monthly basis. The results for samples taken on 26th of November 2010 are pending and will be presented in a supplemental report.



5.0 Waste Water Treatment Plant

The Waste Water Treatment Plant (WWTP) is part of the former land holding of Bayer Cropscience and is part of that controlled by Harrow Estates. The WWTP was an integral part of the former Bayer Crop Science site, located to the west of the A10, specifically designed to treat and discharge liquid waste products derived from the production of agrochemicals (both herbicides and pesticides) and sewage from the facility.

The WWTP has been previously operated (until the 15th of March 2010) by Alpheus Environmental Ltd. to maintain the required discharge volume generated by the groundwater pumping systems on the main Bayer Cropscience site along the bentonite cut off wall and the high bay warehouse.

Vertase FLI have established a maintenance programme and control procedures to ensure the WWTP is operated within the constraints of the discharge consent. Essential system checks and improvements have been made to the plant to ensure it can treat the volume and concentrations of influent generated by the continued groundwater control and the contaminated water recovered during the remediation activities on the main site.

The composition of the water discharged to the River Cam (Granta) must not exceed the permitted levels in paragraphs 1.7.1, 1.8.1 and 1.8.2 of the discharge consent PR1NF/1744D01 Issued and regulated by the Environment Agency.

The treated effluent is sampled at the specified location as stipulated in the discharge consent. Vertase FLI also sample the influent to the WWTP, along with a sample taken after the primary carbon treatment, this is to assess the performance of main treatment process of the WWTP and highlight potential expiry of the primary carbon vessels.

The fortnightly samples are analytically tested for the water quality parameters and the chemical compounds specified in paragraph 1.7.1 of the discharge consent PR1NF/1744 D 01. The data is tabulated and presented in Appendix H along with the raw data from the laboratory reports.



Throughout the reporting period the WWTP has been successful in treating the compounds listed within paragraph 1.7.1 (consent PR1NF/1744D01) to acceptable levels for discharge to the River Cam (Granta) under the regulated discharge consent.

The Environment Agency carry out independent discharge monitoring at the WWTP on a monthly basis, during the reportable period Vertase FLI and Harrow Estates Plc have not been notified of any unacceptable effluent discharging to the River Cam (Granta) from the operating plant.



6.0 Contaminants Not Previously Identified

To fulfil the requirements of condition 4 and condition 9, Planning Condition Document ref:S/2307/06/f Issued 10/02/2010, Vertase FLI are continually undertaking soil characterisation sampling prior to remediation processes to identify the types and concentrations of contaminants present in the specific grid squares across the entire site.

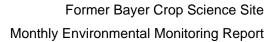
The soil characterisation samples undergo a series of laboratory analyses consisting of targeted analysis, screening against known contaminants and a full GCMS scan to identify any contaminants not previously identified.

All characterisation samples analysed and found to contain previously unidentified contaminants are reported in accordance with condition 9 of the Planning Condition Document ref:S/2307/06/f Issued 10/02/2010.

From the commencement of site works (15/03/2010) to 28/11/2010, sixty six characterisation samples have been taken by Vertase FLI in partnership with Atkins to assess the contamination type and concentrations prior to remediation of the materials. Thirty two characterisation samples analysed contained a total of twenty one compounds / potential contaminants that had not been previously identified.

A summary table of the soil characterisation testing is presented in Appendix I, the previously unidentified compounds are listed here, with comments regarding the origin and likely usage on site.

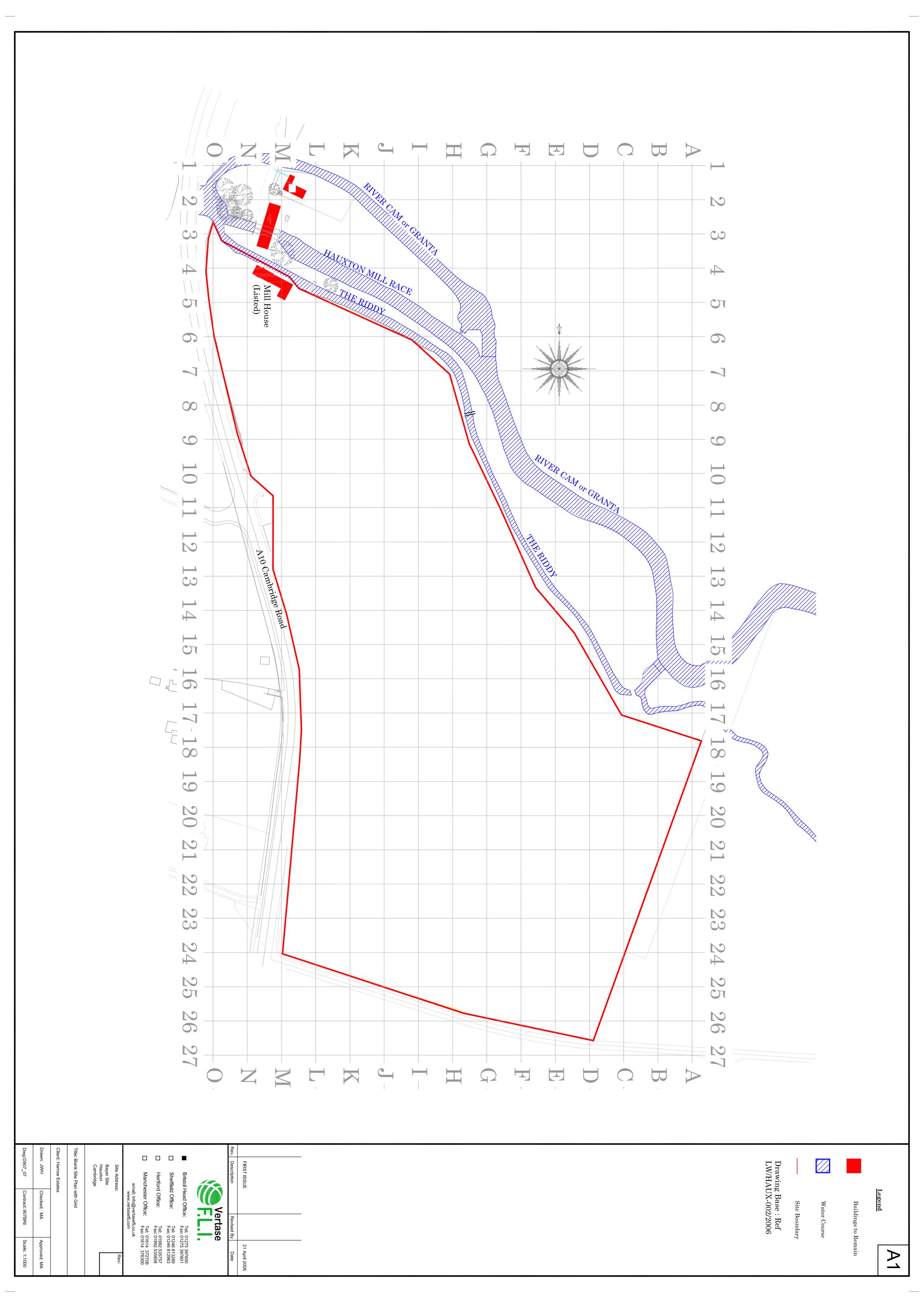
The remediation project consultants Atkins continuously review the soil characterisation analysis and report previously unidentified contaminates in accordance with condition 9, Planning Condition Document ref:S/2307/06/f Issued 10/02/2010.

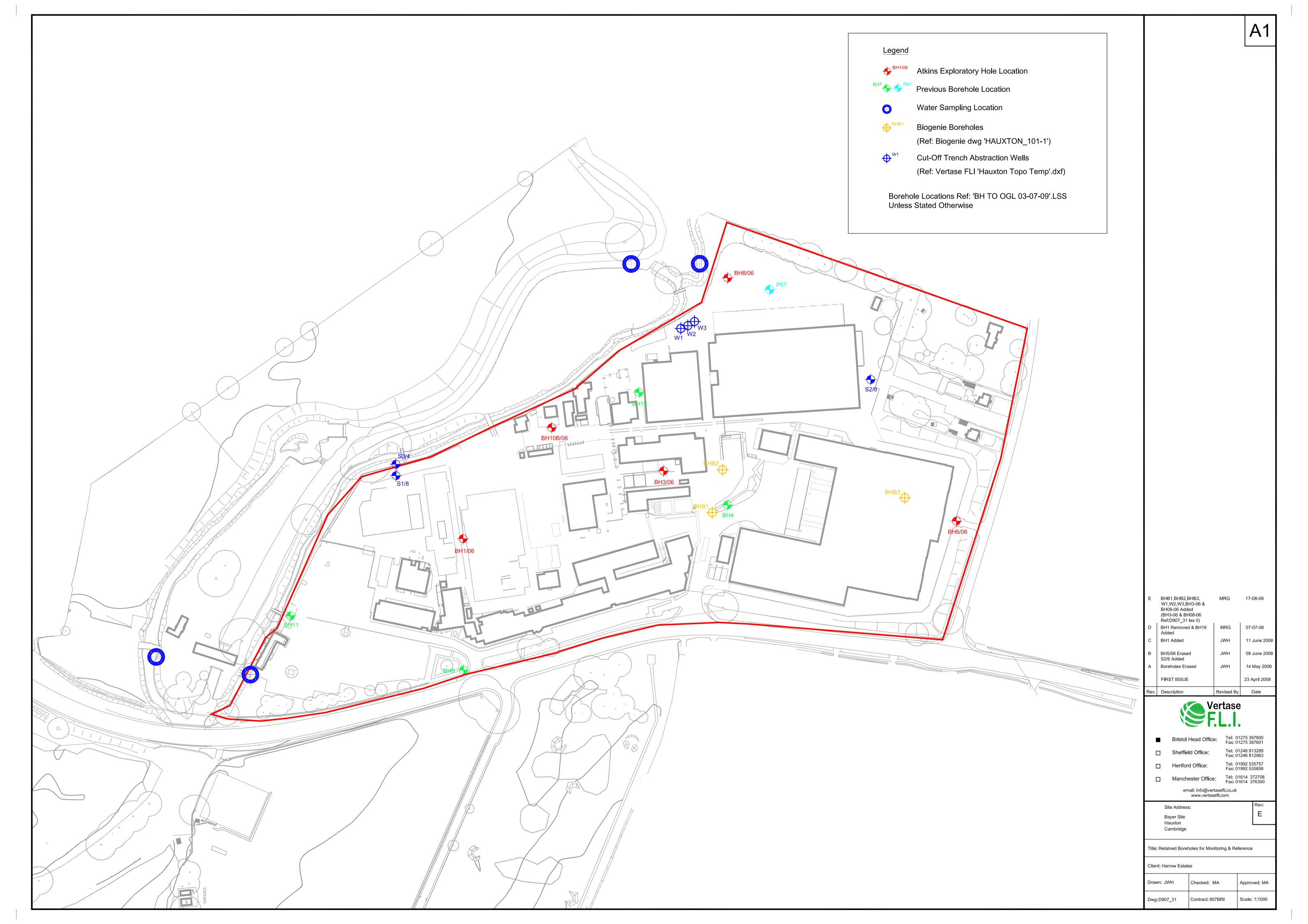


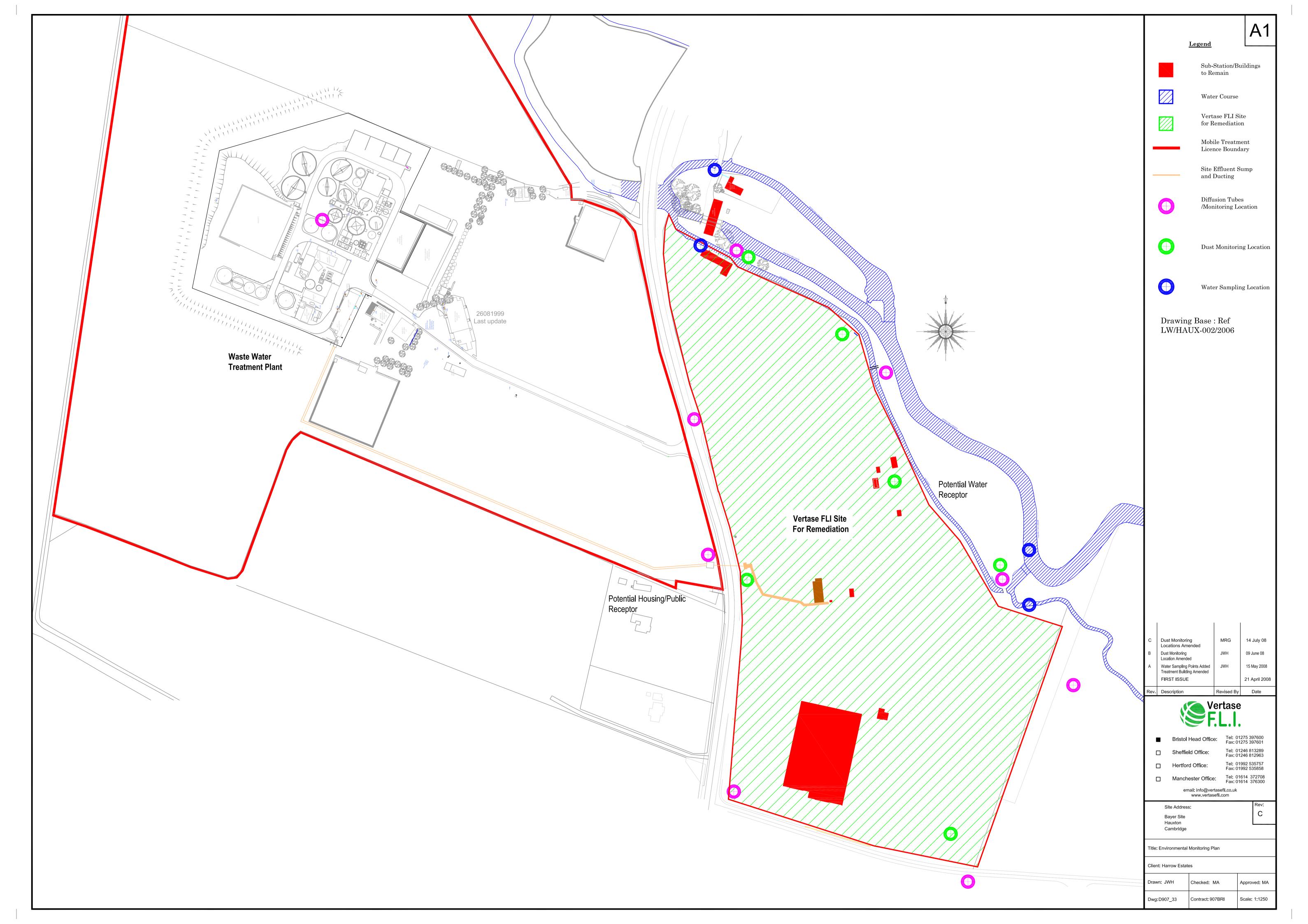


Appendix A

Drawings









Appendix B

Environmental Monitoring Data

				ODOUR				Di	IST	NOISE	LITTER	RIC	DY BROOK	1		MET	EOROLOGI	CAL AND ENVIRONME	NTAL COND	TIONS	1
Assessor Date	Daily Activity	Boundary Start Finish Detectabil Time Time (Yes or No	ity Intensity (o) (1 to 9)	Quality (Description)	Tone (-3 to 43)	Sensitivity (1 to 5)	Odour Source (1 to 5)	PID TSP	PM10	Average Prese (dBa) (Descrip	Materials attracting snavenne	Inspection	Water Level (mAOD)	Complaints	Action Required	Speed (1 to 6)	Wind To	ir mp Description (Rain Sun)	Cloud Cover C	Ground Conditions Wet, dry)	General Notes
D Holman 01/11/201 D Holman 01/11/201	and stansing-browning basis and stansing-browning basis and stansing-browning basis and stansing-browning basis and stansing-browning-basis	N 1027 10.02 y NE 1021 10.02 y NE 10.02 10.02 y NE 10.02 10.02 y N 9.65 9.05 y NW 10.33 10.02 y NW 10.33 10.02 y NF 10.02 y	2	regetation adour control	0	2	1 0	201.4 237.6 269.8 198 231.5 195 55.3 192.2 231.4 143.2	133.9	62 no 58 no	no no	Clear Clear	9.219			1 4	w 11	cloudy	8 da	mp	
D Holman 01/11/201 D Holman 01/11/201	Deed turning forming beds Deed turning forming beds	NE1 10.15 10.20 E 10.09 10.14 y	3	vegetation	0	2	1	269.8 198	161.5 104.5	55 no	no	Clear	9.649								
D Holman 01/11/201 D Holman 01/11/201	And Enrich Animal Selection of Control	SE 10.03 10.08 n S 9.57 10.02 y	2	vegetation	0	3	1 0	231.5	139.4	54 no 64 no	no										
D Holman 01/11/201 D Holman 01/11/201 D Holman 01/11/201	Ded turningforming bids Ded turningforming bids Ded turningforming bids	W 9.45 9.50 y W 9.45 9.50 y NW 10.33 10.38 y	2	vegetation vegetation vegetation	0	4	1 0	195	107.4	73 no 80 no 78 no	no no					H		clear			
D Holman 01/11/201 D Holman 01/11/201	0 bed turning forming beds 0 bed turning forming beds	N 17.42 17.47 y NE 17.36 17.41 y	2	odour control vegetation	1 0	2 2	5 0	55.3 192.2	39.4	61 no 67 no	00	Clear Clear	9.219				e 8	clear	1 (0)	_	
D Holman 01/11/201 D Holman 01/11/201	Ded suming forming beds Ded suming forming beds	NE1 17:30 17:35 E 17:24 17:29 y	1	vegetation	0	2	1 0	231.4 143.2	143.7 119.7	58 no	no	Clear	9.649								
D Holman 01/11/201 D Holman 01/11/201	D bed suming-forming beds 0 bed suming-forming beds 0 bed suming-forming beds	SE 17.18 17.23 y S 17.12 17.12 y	1	vegetation vegetation vegetation	0	3	1 0	128.4	107.1	64 no	no no										
D Holman 01/11/201 D Holman 01/11/201	Ded suming/scming beds Ded suming/scming beds Ded suming/scming beds Ded suming/scming beds Ded suming/moving beds	SE 17:12 17:12 y SW 17:05 17:11 y W 17:06 17:11 y W 17:00 17:05 y NW 17:46 17:53 y N 10:12 10:17 y	3	regetation	0	4	1 0	100.1	176.5	74 no 79 no	no										
D Holman 01/11/201 D Holman 01/11/201 D Holman 02/11/201	Dead surring-terring back Dead surring-troving back Dead surring-troving back	N 10.12 10.17 y		vegetation vegetation sweet chemical	0	2	1 0	218.6	157.7	70 NO 58 NO	no no	Clear	9.209			4 /	mw 12	cloudy	8 dr)	/	
D Holman 02/11/201 D Holman 02/11/201 D Holman 02/11/201	Jean summingmoving beds Ded sumingmoving beds Ded sumingmoving beds Ded sumingmoving beds	EE 10.00 10.11 SEE 10.00 10.05 E 9.54 9.59 y E 9.42 9.51 y S 9.42 9.77 y W 9.30 9.41 y W 9.30 9.35 y N 16.42 16.47 y N 16.43 16.47 y E 16.30 16.35 E 16.30 16.35		general site odour and vegetation	0	2	3 0	284.2 256.9 201.9 200	249.1 134.4	61 no	no	Clear	9.649			H					
D Holman 02/11/201 D Holman 02/11/201	and Europhysiologia Dasis.	SE 9.48 9.53 y S 9.42 9.47 y	1	vegetation vegetation	0	3	1 0	200	101.5	65 no	no no					H					
D Holman 02/11/201 D Holman 02/11/201	0 bed turning/moving beds 0 bed turning/moving beds	SW 9.36 9.41 y W 9.30 9.35 y	2	regetation regetation	0	4	1 0	97	76.1	72 no 77 no	no										
D Holman 02/11/201 D Holman 02/11/201	0 bed turning/moving beds 0 bed turning/moving beds	NW 10.18 10.23 y N 16.42 16.47 y	2	vegetation manure chemical and earth/soil	-1	2	1 0	245.7	157.3	77 no 66 no	no	Clear	9.209			8 5	Sw 13	clear	3 dry	/	
D Holman 02/11/201 D Holman 02/11/201	o bad suming/moving beds 0 bad suming/moving beds 0 bad suming/moving beds	NE1 16.30 16.35 F 16.34 16.29 v	1	manure and vegetation	0	2	1 0	245.7 254.4 284.9 172.6	213.8	62 00	00	Clear	9.649			H					
D Holman 02/11/201 D Holman 02/11/201	and fundamental behalf	SE 16.18 16.23 y S 16.12 16.17 y SW 16.08 16.11 y	1 2	hanure	4	3	1 0	247.3	166.1	54 no 63 no	no					H		clear			
D Holman 02/11/201 D Holman 02/11/201	0 bed suming/moving beds 0 bed suming/moving beds	SW 16.06 16.11 y W 16.00 16.05 y	3	manure and vegetation/exhaust fumes vegetation and manure	-1	4	1 0	241.3	214.4	74 no 79 no	no					Ī					
D Holman 02/11/201 D Holman 03/11/201	0 bed turning/moving beds 0 bed turning/moving beds	NW 16.48 16.53 y N 9.42 9.47 y	2	regetation and manure regetation regetation earth/soil and vegetation	0	2	1 0	71 216.8 196.3	55.1	80 no 62 no	no no	Clear	9.209			7 4	rsw 13	cloudy	8 dry	,	
D Holman 03/11/201	Ded Surring/moving beds Ded Surring/moving beds Ded Surring/moving beds Ded Surring/moving beds	5W 16.00 16.05 y W 16.00 16.05 y NW 16.48 16.39 y N 9.42 9.47 y NE 9.36 9.41 y NE1 9.30 9.35 F 9.24 9.29 y			0	į,	, 1	216.8 196.3	136.7 47.8 39.3	58 Inc	00	Clear Clear	0.640			H			+		
D Holman 03/11/201 D Holman 03/11/201	Ded sumngmoving beds Ded sumngmoving beds Ded sumngmoving beds	SE 9.18 9.23 v	į.	vegetation vegetation vegetation	0	3	1 0	104.1	22.6	56 no 62 no	no no	-				H	=		Ħ		
D Holman 03/11/201 D Holman 03/11/201 D Holman 03/11/201	0 bed turning/moving beds 0 bed turning/moving beds 0 bed turning/moving beds	S 9.12 9.17 y SW 9.06 9.11 y W 9.00 9.05 y	3	regetation regetation	0	4	1 0	90.4	67.1	74 no 79 no	no no					L					
D Holman 03/11/201 D Holman 03/11/201	Jean summingmoving beds Ded sumingmoving beds Ded sumingmoving beds Ded sumingmoving beds	NW 9.48 9.53 y N 17.42 17.47 y	2	regetation regetation chemical earth/soil	0	2	1 0	143.2	97	78 no 61 No	no No	dear	9.209			4 5	SW 14	clear	3 dr)	_	
D Holman 03/11/201 D Holman 03/11/201	Ded turning/moving beds and surning/moving beds and surning/moving beds and surning/moving beds bed surning/moving beds bed surning/moving beds the surning/moving beds	NE 17.36 17.41 y NE1 17.30 17.36			0	2	0	143.2 160.3 178.2 189.4 122.4 201.6	70.8 101.8	D7 No	No	clear	2010								
D Holman 03/11/201	u pais summigimoving beds D bed turning/moving beds D bed turning/moving beds	SE 17.18 17.23 y S 17.18 17.23 y	1 2	regetation regetation	0	3	1 0	189.4	57	53 No 62 No	No No	Cwilf	9.049			H	=				
D Holman 03/11/201 D Holman 03/11/201	D bed turning/moving beds D bed turning/moving beds	SW 17.08 17.11 y W 17.00 17.05 v			ó	4 4	1 0	201.6	106.5	74 No 78 No	No No					Ħ	=	1			
D Holman 03/11/201 D Holman 04/11/201	Set Territory Interest (1988) A Contriguino Contribution (1988) A Contribution (1988)	NW 1-6-0 0-03 y N 17-6-2 (17-6) y N 17-6-2 (17-6) y SE 1 7-7-2 y SE 17-7-2 y SE 17-7-2 y SE 17-7-2 y SE 17-7-2 y N 17-0 17-0 y N 18-0 0-0 0-1 y N 18-0 0-0 0-1 y SE 0-0 0-1 y N 18-0 0-0 0-0 0-0 y	2	regetation regetation regetation	0	2	1 0	170.1 257.7	68.5	79 No 62 no	No no	dear	9.219			10 V		decate	8 dr)	_	
D Holman 04/11/201 D Holman 04/11/201	0 bed suming/moving beds 0 bed suming/moving beds	NE 9.46 9.51 y NE1 9.40 9.45	3		0	2	1 0	257.7	218.1 127.6	59 no	no	clear				Ī					
D Holman 04/11/201 D Holman 04/11/201	0 bed turning/moving beds 0 bed turning/moving beds	E 9.34 9.39 y SE 9.28 9.33 n	2	vegetation and exhaust furnes	0	3	3 0	200	154.8	59 no 55 no	no	clear	9.649								
D Holman 04/11/201	Updd turning/moving beds Ded turning/moving beds Ded turning/moving beds	SW 9.16 9.21 y	2	regelation regelation regelation	0	4	1 0	181.7 181.7 200 100.3	22.1	76 no	no no					\blacksquare	15 Page 15				
D Holman 04/11/201 D Holman 04/11/201	0 bed turning/moving beds 0 bed turning/moving beds	NW 9.58 10.03 y N 16.40 16.45 n	2		ő	2 2	1 0		87.9	79 no 74 no	no no	Clear	9.219			4 5	w 7	cloudy	8 dn	,	
D Holman 04/11/201 D Holman 04/11/201	Ded turning/moving beds Ded turning/moving beds	NE 16.46 16.51 y NE1 16.52 16.57	2	regetation and chemical	-1	2	3 0	231.1 105.6	188.8 41.9	71 00	no	Clear				H					
D Holman 04/11/201	0 bed turning/moving beds	E 16.58 17.03 y SE 17.04 17.03 y S 17.10 17.15 y	1	vegetation earthy chemical	0	3	1 0	271.2	195.4	61 no 61 no	no no	Clear	9.649								
D Holman 04/11/201 D Holman 04/11/201	0 bed turning/moving beds 0 bed turning/moving beds	S 17.10 17.15 y SW 17.16 17.21 y	2	vegetation vegetation	0	4	1 0	125.8	80.6	64 no 73 no	no										
D Holman 04/11/201 D Holman 04/11/201	Dead turning/moving backs Dead turning/moving backs	NW 17.28 17.33 y N 10.00 10.05 y	2	regetation	0	2	1 0	234.1 9.2 158.7 119 100.9	63	80 no	no No	Clear	9.219			4 5	w 16	cloudy	8 da	mo.	
D Holman 05/11/201 D Holman 05/11/201	Disd turning/moving beds Disd turning/moving beds	NE 10.06 10.11 y NE1 10.12 10.17	2	vegetation chemical and earth/soil	ó	2	5 0	158.7	62.6 54	58 No	No	Clear				H					
D Holman 05/11/201 D Holman 05/11/201	0 bed turning/moving beds 0 bed turning/moving beds	E 10.18 10.23 y SE 10.24 10.29 y	2	vegetation vegetation	0	3	1 0	100.9	30.7	58 No 53 No	No No	Clear	9.659								
D Holman 05/11/201 D Holman 05/11/201	0 bed turning/moving beds 0 bed turning/moving beds	SW 17.10 17.75 y SW 17.16 17.21 y W 17.16 17.22 y W 17.20 17.35 y W 17.20 17.35 y N 10.00 10.05 y NE 10.00 10.05 y NE 10.00 10.05 y SE 10.20 10.25 y S 10.30 10.35 y S 10.30 10.35 y W 10.40 10.40 y W 10.40 10.47 y W 10.40 10.47 y	2	vegetation vegetation	0	4	1 0	44.6	28.1	64 No 72 No	No No										
D Holman 05/11/201 D Holman 05/11/201	No Transip Browning Halls	NW 10.48 10.53 y N 16.42 16.47 v	1	vegetation vegetation	0	2	1 0	119.1	41.0	79 No 58 No	No No	Clear	9.219			8 4	# 16	rain	8 we	d	Wet weather prevented use of Dust mate
D Holman 05/11/201 D Holman 05/11/201	0 bed turning/moving beds 0 bed turning/moving beds	NW 10.48 10.53 y N 16.42 16.47 y NE 16.32 16.47 y NE 16.33 16.41 y NE 16.30 16.35 E 16.24 16.20 y SE 16.12 16.17 y S 16.12 16.17 y V 16.00 16.05 y NW 16.00 16.05 y NW 16.00 16.05 y	2	vegetation	0	2	-			52 No	No	Clear									
D Holman 05/11/201 D Holman 05/11/201	0 bed turning/moving beds 0 bed turning/moving beds	E 16.24 16.29 y SE 16.18 16.23 y	2	vegetation and chlorine chemical and earth/soil	0	3	5 0			53 No 50 No	No No	Clear	9.659			ш					
D Holman 05/11/201 D Holman 05/11/201	0 bed turning/moving beds 0 bed turning/moving beds	SW 16.06 16.11 y W 16.00 16.05 y		regetation regetation regetation	0	4	1 0			74 No 80 No	No No					H	_				
D Holman 05/11/201 D Holman 08/11/201	Ded suming/moving beds Ded suming/moving beds	NW 16.46 16.53 y N 10.12 10.17 y NE 10.06 10.11 y NE1 10.00 10.01 E 2.54 2.50 y	2	vegetation amoke/burning	0	2	1 0			79 No 54 no	No no	Clear	9.229			12 5	se 6	rain spells/cloudy	8 we	ıt	Wet weather prevented use of Dust mate
D Holman 08/11/201	0 bed turning/moving beds 0 bed turning/moving beds 0 bed turning/moving beds	NE 10.08 10.11 y NE1 10.00 10.05	3	regeration	0	2	1 0			62 no	no	Clear									
D Hollman (9911/201)	Deld surring/moving beds Deld surring/moving beds Deld surring/moving beds	SE 9.48 9.53 y S 9.42 9.47 v	1 2	vegetation vegetation vegetation	0	3	1 0			67 no 69 no	no no	CHE	rand .			H					
D Holman 08/11/201 D Holman 08/11/201	Dead surning/moving beds Dead surning/moving beds Dead surning/moving beds	EE 0-400 9-55 y 5 9-42 9-47 y 5 9-42 9-47 y 9W 9-39 9-41 y W 9-39 9-41 y NW 10-18 10-29 y N 17:08 17:09 17:09 17:09 E 17:09 17:11 y NE1 17:00 17:01 E 16:54 16:59 y SE 16:46 16:53 y W 16:40 16:50 y W 16:40 16:50 y W 16:50 16:40 y W 16:50 16:40 y W 16:50 16:40 y	2	vegetation sweet chemical	0	4	1 0			73 no 77 no	no					H	=				
D Holman 08/11/201 D Holman 08/11/201	bed turning moving beds	NW 10.18 10.23 y N 17.12 17.17 y	2	regetation regetation regetation	0	2	1 0			76 no 54 No	no No	Clear	9.229			12 5	se 5	rain	8 we	ı	Wet weather prevented use of Dust mate
D Holman 08/11/201 D Holman 08/11/201	Ded suming/moving beds Ded suming/moving beds Ded suming/moving beds Ded suming/moving beds	NE 17.06 17.11 y NE1 17.00 17.05	1		0	2	1 0			58 No 59 no	No	Clear Clear	0.659			H			H		
D Holman 08/11/201	0 bed suming/moving beds 0 bed suming/moving beds 0 bed suming/moving beds	SE 16.48 16.53 y S 16.42 16.47 r	Í	regetation regetation regetation regetation	0	3 3	1 0			61 no	00 00	- News	e-009			H	_		+		
D Holman 08/11/201 D Holman 08/11/201	D bed turning/moving beds D bed turning/moving beds	SW 16.36 16.41 y W 16.30 16.35 v	1 3	vegetation odour control	0	4				75 no 79 no	no					H	=				
D Holman 08/11/201 D Holman 09/11/201	D bed turning/moving beds D bed turning/moving beds/breaking concrete	NW 17.18 17.23 y N 10.12 10.17 y	1	odour control vegetation regetation regetation and smoke	0	2	1 0	84.3 136.9 18.6 69.8	15.6	79 no 66 no	no	Clear	9.229			8 #	e 8	cloudy	8 da	тр	
D Holman 09/11/201 D Holman 09/11/201	0 bed turning/moving beds/breaking concrete 0 bed turning/moving beds/breaking concrete	NE 10.08 10.11 y NE1 10.00 10.05			0	2	1 1	136.9	61.3 17.3	65 no	no	Clear		E			\exists	<u> </u>	H		
D Holman 09/11/201 D Holman 09/11/201	and conting processing and a second processing and a s	SW 16.38 16.41 y 16.50 16.25 y 16.50 16.25 y NW 17.16 17.22 y NS 10.12 10.17 y NE 10.00 10.11 y NE 10.00 10.00 y NE 17.00 17.41 y NE 17.50 17.41 y	1 1	vegetation vegetation	0	3	1 0	170.8	14.2	56 no	no no	March	9.659			Н	=				
D Holman 09/11/201 D Holman 09/11/201 D Holman 09/11/201	Ded turning/moving beds/breaking concrete Ded turning/moving beds/breaking concrete Ded turning/moving beds/breaking concrete	SW 9.36 9.41 y W 9.30 9.35 v	2	vegetation odour control vegetation	í o	4	5 0	95.3	19.2	73 no 79 no	no no					Ħ			Ħ		
D Holman 09/11/201	Dead turningmoving bedsithreaking concrete Dead turningmoving bedsithreaking concrete	NW 10.18 10.23 y N 17.42 17.47 y	2	regetation regetation	0	2	1 0	35.3 23.6	19.6	78 no 61 no	no no	Clear	9.229			2 5		clear	2 da	mp	
D Holman 09/11/201 D Holman 09/11/201 D Holman 09/11/201	0 bed turning/moving beds/breaking concrete 0 bed turning/moving beds/breaking concrete	NE 17.36 17.41 y NE1 17.30 17.35	1	regetation	0	2	1 0	23.6 46.3	18.2 31.3	63 no	no	Clear				П		clear			
D Holman 09/11/201 D Holman 09/11/201	Dead turning/moving beds/breaking concrete Dead turning/moving beds/breaking concrete	E 17.24 17.29 y SE 17.18 17.23 y	2	regetation regetation	0	3	1 0	48.3 1 543.4 74.5 62.6	32.5	55 no 59 no	no	Clear	9.659			H					
D Holman 09/11/201 D Holman 09/11/201 D Holman 09/11/201	u pais summynhiving bedsithleaking concrete Ded suming/moving bedsithleaking concrete Next suming/moving bedsithleaking concrete	SW 17.08 17.11 y W 17.08 17.11 y	2 2	regelation regelation regelation regelation regelation redelation and odour control odour control regelation	0	3 4 4	3 0	74.5 82.6	50.8	74 no	00 00					H	_		+		
D Holman 09/11/201 D Holman 10/11/201	All furtiples of just the basis of controls All furtiples of just the basis of control All furtiples of just the basis of just the	NET 17.50 17.59 E 17.50 17.59 E 17.50 17.59 SE 17.18 17.29 S 17.19 17.29 W 17.08 17.11 17 W 17.08 17.11 17 NW 17.48 17.59 7 NW 17.48 17.59 7 NE 10.36 10.41 7 NE 10.36 10.35 E 10.34 10.29 7	2	vegetation vegetation	0	2 2	1 0	173.9 76.7	49.4	80 no 58 no	no no	Clear	9.219			5 5	w s	cloudy	8 da	mp	alight odour between NE and NE1 2/9 0.0ppm hydrocarbon odou
D Holman 10/11/201 D Holman 10/11/201	Ded turning/moving beds/breaking concrete Ded turning/moving beds/breaking concrete	NE 10.36 10.41 y NE1 10.30 10.36	1	vegetation	0	2	1 0	76.7 184.6	30 113.6	62 no	no	Clear							8 da		
D Holman 10/11/201 D Holman 10/11/201	Doed turning/moving beds/breaking concrete Doed turning/moving beds/breaking concrete	E 10.24 10.29 y SE 10.18 10.23 y	3 2	vegetation soll/earth and vegetation	0	3	1 0	184.6 66.8	45.6	61 no 56 no	no no	Clear	9.649								
D Holman 10/11/201 D Holman 10/11/201 D Holman 10/11/201	D bed turning/moving beds/breaking concrete D bed turning/moving beds/breaking concrete Dead turning/moving beds/breaking concrete	S 10.12 10.17 y SW 10.08 10.11 y	1	regetation and soliteanh regetation and exhaust fumes regetation	0	4	1 0	122.3	64.3 70.6	65 no 75 no	no no					H			H		
D Holman 10/11/201 D Holman 10/11/201 D Holman 10/11/201	and summymoving bedistriasing concress	SE 1018 10.22 y SN 1018 10.22 y SN 10.08 10.11 y T0.08 10.11 y SN 10.08 10.11 y SN 10.08 10.05 y SN 10.08 10	3	vegetation	0	2 2	1 0		46	81 no 59 no	00 00	clear	9.219				mw 4	clear	2 4	,	
D Holman 10/11/201 D Holman 10/11/201 D Holman 10/11/201	D bed turning/moving beds/breaking concrete Ded turning/moving beds/breaking concrete	NE 16.36 16.41 y NE1 16.42 16.47		vegetation aweet chemical	ō	2	5 0	67.1 161.6 188.8	10.7 137.8	65 no	no	clear				FÏ			- 3		
D Holman 10/11/201 D Holman 10/11/201	Dead suming/moving beds/breaking concrete Dead suming/moving beds/breaking concrete Dead suming/moving beds/breaking concrete	E 16.48 16.53 y SE 16.54 16.59 y	2	odour control odour control regetation	E	2	5 0 5 0	53.6	43	61 no 57 no	no no	clear	9.649			ΕT					
D Holman 10/11/201 D Holman 10/11/201	and surring/moving ubdavisaring controls and surring/moving the subdavisaring controls and surring/moving bands breaking controls are surringed and	S 17.00 17.05 y SW 17.06 17.11 y	,	vegetation	0	3 4	1 0	42.2	28.6	65 no 74 no	no										
D Holman 10/11/201	u peus summymoving bedschreaking concrete Ded summymoving bedschreaking concrete Accountries of the section of the sec	NW 17.12 17.17 y	1	vegetation vegetation	0	2	1 0	151.1	17.2	80 no	no no	dear	0.250		maliconnel Dress			rain/wind		_	Met weather necessariuse of Dust mate and PID
= Alsoprook 1 l/11/201	PRACE TRANSPORT OF STREET OF CONCINE ONLY	es 9.59 9.59(f)				je				yes - plac	no no	- Miss.	peril		cornored HIM	44 2	, 10	patrwing	pu juni		THE STREET PROPERTY AND ADDRESS OF THE STREET PARTY.

M Alisobrook 11/11/2010 M Alisobrook 11/11/2010 M Alisobrook 11/11/2010	excavating in grids, breaking out concrete only excavating in grids, breaking out concrete only	NE 9.41 9.46 y NE1 9.48 9.50 E 9.52 9.57 y SE 9.58 10.03 y S 10.05 10.10 n SW 10.12 10.17 y	2 odour control and vegetation	1 2	3		73.1 no 36.6 no	no	dear							
M Alisobrook 11/11/2010 M Alisobrook 11/11/2010	laxcavating in grids, breaking out concrete only axcavating in grids, breaking out concrete only axcavating in grids, breaking out concrete only	E 9.52 9.57 y SE 9.58 10.03 y	3 vegetation 2 wet vegetation	0 2 -1 3	1		64 00	no no	dear	9.649	_		-			
M Alisobrook 11/11/2010 M Alisobrook 11/11/2010 M Alisobrook 11/11/2010	Ixcorvating in grids, breaking out concrete only axcorvating in grids, breaking out concrete only excorvating in grids, breaking out concrete only	S 10.05 10.10 n SW 10.12 10.17 v	3 traffic fumes	-1 4	-		44.9 no 77.4 no	no no								
M Alisobrook 11/11/2010 M Alisobrook 11/11/2010 D Holman 11/11/2010	excevating in grids, breaking out concrete only excevating in grids, breaking out concrete only breaking concrete/moving badds breaking concrete/moving bads	W 10.18 10.23 y NW 10.25 10.30 h	3 traffic and odour control	0 4	2		77.3 00	no								
D Holman 11/11/2010 D Holman 11/11/2010	breaking concrete/moving beds		1 vegetation 2 vegetation and odour control	0 2	1 0		65 no	No	dear	9.219			10 wind	loudy 8	wet	Wet weather prevented use of Dust mate
D Holman 11/11/2010		NE 17.96 17.41 y NE1 17.30 17.36 E 17.24 17.29 y SE 17.18 17.22 y		Ĺ	3 0		56 95	NO	Diear							
D Holman 11/11/2010	breaking concrete/moving beds breaking concrete/moving beds	SE 17.18 17.23 y	2 earth/soil and vegetation 1 vegetation	0 2	1 0		68 no 67 no	no no	Dear	9.649						
D Holman 11/11/2010 D Holman 11/11/2010	breaking concrete/moving beds breaking concrete/moving beds	5 17.12 17.17 y	1 vegetation 1 vegetation and exhaust fumes	0 3	1 0		64 no 76 no	no no			1					
D Holman 11/11/2010 D Holman 11/11/2010 D Holman 12/11/2010 D Holman 12/11/2010 D Holman 12/11/2010 D Holman 12/11/2010	breaking concrete/moving beds breaking concrete/moving beds	W 17.00 17.05 y NW 17.48 17.53 y	2 vegetation 2 vegetation	0 4	1 0		79 no 80 no	no no			1					
D Holman 12/11/2010 D Holman 12/11/2010	bed suming/moving beds/breaking concrete bed suming/moving beds/breaking concrete bed suming/moving beds/breaking concrete	N 10.02 10.07 y NE 9.56 10.01 y	2 vegetation 2 vegetation	0 2			59 no 85 no	no no	Diear Diear	9.219		w	12 sunny	3	dry	
D Holman 12/11/2010 D Holman 12/11/2010	bed turning/moving beds/breaking concrete	NE1 9.50 9.55 F 9.44 9.49v	2 venetofre	0 2	1 0	60.8 124 73.3 96.9	72 00	00	Clear	0.650						
D Holman 12/11/2010	bed turning/moving beds/breaking concrete	SE 9.38 9.43 y	2 vegetation 1 vegetation	0 3	1 0		62 no	no								
D Holman 12/11/2010	and suring/moving bedisheaking concress and surring/moving bedisheaking concress bed surring/moving bedisheaking concress bed surring/moving bedisheaking concress and surring/moving bedisheaking concress and surring/moving bedisheaking concress and surring/moving bedisheaking concress	SW 17.06 17.11 y 77.75 17.15 y	2 vegetation 1 vegetation 1 vegetation	0 4	1 0	29.4 01.7	77 00	no								
D Holman 12/11/2010	bed turning/moving beds/breaking concrete	NW 10.08 10.13 y	1 vegetation	0 2	1 0	26.4 204.3	77 no	no				wsw				
D Holman 12/11/2010	Ded surring/moving bads/breaking concrete Ded surring/breaking concrete Ded surring/breaking concrete	N 16.42 16.47 y NE 16.36 16.41 y	1 vegetation 2 vegetation 2 vegetation	0 2	1 0		71 no	no no	Diear	9.219		wsw	10 rain	8	damp	Wet weather prevented use of Dust mate
D Holman 12/11/2010 D Holman 12/11/2010	bed turning breaking concrete bed turning breaking concrete	NE: 16.39 16.41 y NE: 1 16.39 16.39 E 16.24 16.29 y SE 16.18 16.22 y SY 16.12 16.17 y SW 16.00 16.11 y W 16.00 16.05 y NW 16.48 16.53 y NN 16.48 16.53 y NN 16.49 16.53 y	3 odour control and vegetation	0 2	3 0		68 no	no	Diear Diear	9.659						
D Holman 12/11/2010 D Holman 12/11/2010	bed turning/breaking concrete	SE 16.18 16.23 y S 16.12 16.17 y	2 vegetation 1 vegetation	0 3	1 0		65 no 66 no	no no			_		-			
D Holman 12/11/2010 D Holman 12/11/2010	bed turning/breaking concrete	SW 16.06 16.11 y W 16.00 16.05 y	1 vegetation	0 4	1 0		76 no 79 no	no no								
	bed suming-breaking concrete bed suming-breaking concrete bed suming-breaking concrete	NW 16.48 16.53 y N 10.12 10.17 y	2 vegetation 2 vegetation	0 2	1 0	24.8 49.4	80 no	no No	New	0.210		5 8	1 50000	cold 2	damn	
D Holman 15/11/2010	bed turning/moving beds	NE 10.06 10.11 y	1 vegetation 1 vegetation	0 2	1 0	103.6	65 No	No	Clear							
D Holman 15/11/2010	bed suring moving beds	E 9.54 9.59 y	2 vegetation 1 vegetation	0 2	1 0	47.3 130.5	74 No	No	Clear	9.659						
D Holman 15/11/2010	od summymoring beds and summymmoring beds	S 9.42 9.47 y	2 vegetation	0 3	1 0	19.6 23	63 No	No.								
D Holman 15/11/2010 D Holman 15/11/2010		DVV 9.36 9.41 y W 9.30 9.35 y	1 vegetation 1 vegetation and exhaust fumes 2 vegetation	0 4 0 4	1 0 1 0 1 0 1 0	12.7 20.3	73 No 77 No	No No								
D Holman 15/11/2010 D Holman 15/11/2010 D Holman 15/11/2010	bed turning/moving beds bed turning/dearing broken concrete	NW 10.18 10.23 y N 17.42 17.47 n		0 2	0 0		79 No 58 No	No No	Clear	9.219		.5 sw	2 cold,	iamp 0	damp	Wet weather prevented use of Dust mate
D Holmon 15/11/2010	bed turning/clearing broken concrete bed turning/clearing broken concrete	NET 1000 1009 E 9.54 9.59 y SE 9.48 9.53 y S 9.42 9.47 y SW 9.39 9.41 y W 9.30 9.35 y NM 10.18 10.23 y NN 17.42 17.47 y NE 17.38 17.41 y NE 17.39 17.41 y	1 vegetation	0 2	1 0		59 No	No	Diear Diear				ЬF			
D Holman 15/11/2010 D Holman 15/11/2010 D Holman 15/11/2010	and surregificacing pedia de surregificacing pedia de surregificacing pedian concrete	E 17.24 17.29 y SE 17.18 17.23 n	1 vegetation	0 2	1 0		64 no 58 no	no no	Diear	9.659			H			
D Holman 15/11/2010 D Holman 15/11/2010	bed surmigiclearing broken concrete bed surmingiclearing broken concrete bed surmingiclearing broken concrete	E 17.24 17.29 y SE 17.18 17.29 y SE 17.18 17.29 y S 17.19 17.17 n S 17.00 17.05 y W 17.00 17.05 y NW 17.48 17.59 y	1 wegetation	0 4	1 0		84 no 76 no	no no					H			
D Holman 15/11/2010 D Holman 15/11/2010 D Holman 15/11/2010	bed turning/clearing broken concrete	W 17.00 17.05 y	1 vegetation 1 vegetation 2 vegetation	0 4	1 0		80 00	00					H			
D Holman 16/11/2010	bed turning/clearing broken concrete Bed turning/moving beds bed turning/moving beds	N 10.42 10.47 y	1 vegetation	0 2	1 0	46.2 64.4	59 00	no no	Clear	9.229		5 ssw	12 Sunny	0	damp	
D Holman 16/11/2010 D Holman 16/11/2010 D Holman 16/11/2010	bed turning/moving beds bed turning/moving beds	N 10.42 10.47 y NE 10.36 10.41 y NE1 10.30 10.36 E 10.24 10.22 y	1 vegetation	, P		16.3 63.2 138.1 89.4	00 00	no	Dear				ᆂ			
D Holman 16/11/2010 D Holman 16/11/2010	bed turning/moving beds bed turning/moving beds	E 10.24 10.29 y SE 10.18 10.23 y	2 sweet chemical and odour control 1 vegetation	0 2 0 3	5 0	31.6 110.4	53 no	no no	.neld	9.659						
D Holman 16/11/2010	bed turning/moving beds bed turning/moving beds bed turning/moving beds	SW 10.12 10.17 n SW 10.06 10.11 y	1 vegetation	0 4	1 0	su 22.3	63 no 76 no	no no								
D Holman 16/11/2010 D Holman 16/11/2010	bed turning/moving beds bed turning/moving beds	W 10.00 10.05 y NW 10.48 10.53 y	1 vegetation 1 vegetation and odour control	0 4	1 0	8.6 41.6	79 no 78 no	no no			1					
D Holman 16/11/2010 D Holman 16/11/2010	bed turning/moving beds bed turning/moving beds	N 16.42 16.47 y NE 16.36 16.41 y	1 vegetation 1 vegetation	0 2	1 0 3 0 1 0 1 0	63.6 90.6 8.1 74.9	56 no 57 no	no no	Diear Diear	9.229		.5 se	7 cloud	cold 0	damp	
D Holman 16/11/2010	bed turning/moving beds	NE1 16.30 16.35	1 marries	0 0		18.2 24.6	95 00	00	Clear	0.660						
D Holman 16/11/2010	bed turning/moving beds	SE 16.18 16.23 y	2 vegetation 2 vegetation	0 3	1 0	00 410	59 00	no no		3.000						
D Holman 16/11/2010	bed turning/moving beds	SW 16.06 16.11 n	1 vegetation	, i	0	41.5	73 00	no								
											_	_				
D Holman 16/11/2010 D Holman 16/11/2010	bed turning/moving beds	NW 16.48 16.53 y		ĭ 2	5 0	50.8 /9.8	79 no	no								
D Holman D Holm	and summyntrovinct bedis	NW 16.48 16.53 y N 10.42 10.47 y NE 10.36 10.41 y	1 odour control 1 vegetation	1 2 0 2 0 2	0 1 0 5 0 1 0	6.5 37.8 40.9 77.1	79 no 59 no 56 no	no no no	Dear	9.209		se	6 overo	iat 8	dry	
D Holman 17/11/2010 D Holman 17/11/2010	bed turning/moving beds bed turning/moving beds	NW 16.48 16.53 y N 10.42 10.47 y NE 10.36 10.41 y NE1 10.30 10.35 E 10.24 10.29 y		0 2 0 2 0 2	1 0	12.9 32.1 161.9 75.3	79 no 59 no 56 no 58 no	no no no	Diese Diese Diese Diese	9.209 9.649		se	6 overo	iat 8	dry	
D Holman 17/11/2010 D Holman 17/11/2010	Ded surning/moving beds Ded surning/moving beds Ded surning/moving beds	E 10.24 10.29 10.20 10.2	1 odour control 1 vegetation 3 vegetation 1 vegetation 1 vegetation	1 2 0 2 0 2 0 2 0 2 0 3 0 3	1 0	140.9 77.1 12.9 32.1 161.9 75.3	79 no 59 no 56 no 58 no 59 no 61 no	no no no no no	Diear Diear Diear Diear	9.209 9.849		50	6 overc	ist 8	dry	
D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.23 n S 10.12 10.17 y	1 odeur conted	0 2 0 2 0 3 0 4 0 4	1 0	77.1 12.9 32.1 161.9 75.3 13 31.3	79 10 79 10 59 10 58 10 58 10 58 10 59 10 61 10 73 10	no no no no no no no	Diear Diear Diear Diear	9.209 3.649		56	6 overo	8	dry	
D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010 D Holman 17/11/2010	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.23 n S 10.12 10.17 y	1 belar control 1 vegetation 1 vegetation 1 vegetation 1 vegetation 1 vegetation 2 vegetation 2 vegetation 2 vegetation 2 vegetation 3 vegetation 2 vegetation sweet chemical 3 odour control and vegetation	1 2 3 3 2 3 3 3 3 3 4 5 4 5 5 4 5 5 5 6 5 6 5 6 6 6 6 6 6 6	1 0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0	140.9 77.1 12.9 32.1 161.9 75.3 13 31.3 12.3 33.3	79 no 59 no 58 no 58 no 59 no 61 no 73 no 79 no 80 no	no no no no no no no no	Diear Diear Diear Diear	9.209 9.849		50	6 overc	ast 8	dry	
D Holman 17/11/2010	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.23 n S 10.12 10.17 y	bolour control vegatelistics	1 2 3 2 0 2 0 2 0 2 0 3 0 3 0 4 0 4 0 2 0 2 0 2	1 0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0	140.9 77.1 12.9 32.1 161.9 75.3 13 31.3 12.3 33.3	59 no 59 no 58 no 58 no 51 no 59 no 61 no 73 no 79 no 80 no 62 no	no n	Diear Diear Diear Diear Bear Bear	9.209 9.849 9.209		56 550	8 overc	sof 5	dry	
D Holman 17/11/2010	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.23 n S 10.12 10.17 y	bolour control vegatelistics	0 2 2 3 0 3 0 4 0 4 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2	1 0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0	140.9 77.1 12.9 32.1 161.9 75.3 13 31.3 12.3 33.3	79 no 59 no 58 no 58 no 51 no 59 no 61 no 73 no 70 no 60 no 62 no 68 no	no n	Disar Disar Disar Disar Disar Disar Disar Disar	9.209 9.649 9.209 9.649		56	6 cloud	set 5	dry	
D Holman 17/11/2010	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.23 n S 10.12 10.17 y	1 solou control 1 vegetation 1 vegetation 1 septation 1 septation 1 septation 1 septation 1 septation 2 septation 2 septation 1 septation 2 septation 2 septation 1 septation 2 septation 1 septation 2 septation 2 septation 2 septation 2 septation	1 2 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5	1 0 0 1 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0 0	140.9 77.1 12.9 32.1 161.9 75.3 13 31.3 12.3 33.3	79 10 10 10 10 10 10 10 10 10 10 10 10 10	60 60 60 60 60 60 60 60 60 60 60 60 60	Disar Disar Disar Disar Sear Sear Sear	9.549 9.549 9.209 9.549		56	6 cloud	5 S S S S S S S S S S S S S S S S S S S	dry	
D Holman 17711/2016 D Holman 17711/2010 D Holm	Bed turning/moving beds Ded turning/moving beds	SE 10.18 10.29 in S 10.29 in S 10.12 10.17 y SW 10.00 10.11 y W 10.00 10.01 y W 10.00 10.01 y NW 10.48 10.53 y NE 16.39 in S 16.41 y NE 16.42 16.47 E 16.42 16.47 E 16.54 16.53 y S 17.00 17.05 y S 17.00 17.00 17.00 y S 17.00 17.00 y S 17.00 17.00 y S 17.00 y	1 solou control 1 vegetation 1 vegetation 1 septation 1 septation 1 septation 1 septation 1 septation 2 septation 2 septation 1 septation 2 septation 2 septation 1 septation 2 septation 1 septation 2 septation 2 septation 2 septation 2 septation	1 2 2 3 3 3 3 3 3 3 4 4 5 4 4 5 5 4 4 5 5 4 4 5 5 6 6 6 6 6	1 0 0 1 0 1 0 1 0 1 0 1 0 3 0 3 0 1	140.9 77.1 161.9 75.3 13 31.3 12.3 33.3 14.8 40.2 11.6 38 11.7 55.8 18.1 18.9 11.2 52.1	79 19 19 19 19 19 19 19 19 19 19 19 19 19	60 60 60 60 60 60 60 60 60 60 60 60 60 6	Disar Disar Disar Disar Disar Sisar Sisar	9.209 9.849 9.209 9.209		550	6 cloud	sst 8	dry	
D Holman 17711207107 D Holman	Self-terriphonol belt. Self-t	SE 10.18 10.22 la S 10.18 10.22 la S 10.12 10.17 la 10.17 la 10.17 la 10.17 la 10.17 la 10.17 la 10.18	In what created we have a second or separation or separati	1 2 0 2 0 2 0 2 0 3 0 3 0 3 0 4 0 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 3 0 4 0 0 2 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 0 2 0 0 0 2 0 0 0 0	1 0 0 1 1 0 1 0 3 0 3 0 1	77.1 12.9 75.3 13. 31.3 12.3 33.3 14.8 40.2 11.6 38 11.7 55.8 18.1 18.9 11.2 52.1 16.8 40.1 101.2 52.1	79 99 99 99 99 99 99 99 99 99 99 99 99 9	60 60 60 60 60 60 60 60 60 60 60 60 60 6	Disair Disair Disair Disair Jean Jean Jean Jean	9.209 9.849 9.209 9.849		250	6 cloud	set 8	dry	delining sumh pulsur film counts of Excustors 59.0 Jupes
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D Helman 3 Helm	and furnishmonia lade. In the control of the contr	SE 10.18 10.226 10.71 10	No electrometel I apparlica I	5 2 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 3 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	77.1 100.9 100	19 10 10 10 10 10 10 10 10 10 10 10 10 10	60 60 60 60 60 60 60 60 60 60 60 60 60 6	Dear Dear Dear Dear Dear Dear Dear Dear	9.209 9.649 9.209 9.849 9.209		550	8 cloud	set 8	dry dry damp	Previous suret solary for south of Electrics 50 th Stape
D Helman 3 Helm	Self-Indigination Self- Self- Self-Indigination Self- Self- Self-Indigination Self-	SE 10.18 10.226 10.71 10	the state control the second of the second	1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0	77.1 144.2 15.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14	179 190 190 190 190 190 190 190 190 190 19	60 60 60 60 60 60 60 60 60 60 60 60 60 6	Share Sha Share Share Share Sha Sha Share Sha Sha Sha Sha Sha Sha Sha Sha Sha Sha	9.209 9.549 9.209 9.449 9.209 9.449		550	6 cloud	sol B	dry dry damp	Shelloot sent solary for coults of E lacoton 69 2 Japan
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D Helman 1771-1201/1001 D Helman 1771-1201/10	and furnishments leads. And furnishments lead	SE 10.18 10.226 10.71 10	All whose control with a second control of the	1	1 0 0 1 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	229 S.1 619 P.3. 33 31.3 33.3 33.3 33.3 33.3 33.3 33.	19	60 c c c c c c c c c c c c c c c c c c c	Jiwa ar Jiwa ar Jiwa Jiwa Jiwa Jiwa Jiwa Jiwa Jiwa Jiwa	3.500 3.640 3.640 3.500 3.640 3.640 3.640 3.640 3.640 3.640 3.640		550	6 cloud		day damp damp	
Delinia (1971) Delinia (1971)	Self-Interpretation leafs. Se	SE 10.18 10.226 10.71 10	In what control with a second or a se	1 2 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 0 0 1 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0	229 S.1 619 P.3. 33 31.3 33.3 33.3 33.3 33.3 33.3 33.	19	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shade	3.500 3.442 3.443 3.202 3.443 3.443 3.443 3.444 3.443		550 550 450 450	6 cloud		dry dry damp	
Delinia (1971) Delinia (1971)	Self-Interpretation leafs. Se	2 100 100 100 100 100 100 100 100 100 10	In what control with a second or a se	1	1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 0 0 1	22	19	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Disar	3.500 3.442 3.443 3.250 3.200 3.200 3.440 3.200 3.440 3.200 3.440		\$500	6 cloud		dry dry damp damp	
Deputing 19110501 Deputing 191	Self-Interpretation leafs. Se	## 150 100 101	the state control who were a second or second	1	1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0	22	19	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Disast Chair	3.000 3.400 3.400 3.300 3.400 3.400 3.400 3.400 3.400 3.400 3.400		\$500	6 cloud		day damp damp day	
Deputing 19110501 Deputing 191	Self-Interpretation leafs. Se	## 150 100 101	Note and when the second of th		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.0	1	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Chair	3.200 3.440 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400		\$500 \$500 \$500 \$500 \$500	6 cloud		dry dry damp damp dry dry damp	
D. Special Stricts	Self-territorionis belli. Self-territorionis be	## 150 100 101	Note and when the second of th		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	123 121 121 122 123 123 123 123 123 123	19	A	Chair	3.000 3.401 3.402 3.402 3.402 3.402 3.402 3.402 3.403 3.404 3.403 3.404 3.405 3.405 3.405 3.405 3.405		\$500 \$500 \$500 \$500 \$500	6 cloud 5 sun o		ay a	
Deputing 1911050 Deputi	Self-transprontal belt. Self-transprontal bel	2	the stock control who when the stock control is a supportion or a supportion o		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2	19	An An An An An An An An	Shake	7.200 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400 7.400		\$500 \$500 \$500 \$500 \$500	6 cloud 5 sun o		damp damp	
D. SEMENT STATES OF THE PROPERTY OF THE PROPER	Self-transprontal belt. Self-transprontal bel	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	Note and when the second of th		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2	1	An An An An An An An An	Shake	3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000		5500 5500 5500 5500	6 cloud 5 sun o		day day day day	Right earthy channel whose NM and N 39 Edges
D. SEMENT STATES OF THE PROPERTY OF THE PROPER	Self-transprontal belt. Self-transprontal bel	\$\begin{array}{cccccccccccccccccccccccccccccccccccc	the stock control who when the stock control is a supportion or a supportion o		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2	1	An An An An An An An An	Chair	2.202 2.445 2.445 3.300 3.400 2.400		5500 5500 5500 5500	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		фу	
D. SEMENT STATES OF THE PROPERTY OF THE PROPER	Self-transproach beits Lincorporated beits Lincor	2 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1	the stock control who when the stock control is a supportion or a supportion o		1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1	22 St. 101 S	1	An An An An An An An An	Chair	2.500 2.440 3.000 3.000 3.460 3.460 3.460 3.460 3.460 3.460 3.460 3.460 3.460		5500 5500 5500 5500	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		damp damp	Right earthy channel whose NM and N 39 Edges
Deputing 19110000 Deputing 19110000 Deputing 19110000 Deputing 191100000 Deputing 19110000000000000000000000000000000000	Self-transproach beits Lincoptomot beits Lincopto	2	All Monarmon March Committee Co		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 St. 101 S	1	An An An An An An An An	Chair	3.200 2.440 3.200 3.200 3.400 3.400 3.400 3.400 3.400 3.410 3.410 3.410 3.410		560 560 560	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		day damp damp damp damp	Right earthy channel whose NM and N 39 Edges
Department 19110501 Depart	Self-transprontal belt. Self-transprontal bel	2	Note an armony of the control o		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 9 91 419 75.1 519 75.1 52 113 124 125 125 125 125 125 125 125 125 125 125	1	An An An An An An An An	Charles Cha	2.000 2.000		560 560 560	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Sy Sy Sy Sharp	Right earthy channel whose NM and N 39 Edges
Department 19110501 Depart	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Life Company of the Self-trans	2	New York Control		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 9 91 419 75.1 519 75.1 52 113 124 125 125 125 125 125 125 125 125 125 125	1	A	COLUMN CO	3.000 3.000		560 560 560	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	son already (in the contract of the contract o	downp	Right earthy channel whose NM and N 39 Edges
Description 1911051 Desc	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Life Company of the Self-trans	2	1 Notes control with a separation of the control of		1	22	1	An An An An An An An An	COLUMN CO	3.202 2.405 3.202 3.202 3.402 3.402 3.402 3.403		560 560 560	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	son already (in the contract of the contract o	damp	Sold suchs chanced about believen NE and 1/30 (Oppo
Description 1911051 Desc	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Life Company of the Self-trans	2	1 Notes control with a separation of the control of		1	22	1	A	Section 19	3.00 3.40 3.00 3.00 3.00 3.40 3.50 3.40		560 560 560	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	son already (in the contract of the contract o	damp	Sold suchs chanced about believen NE and 1/30 (Oppo
D. SHARMAR 19110501 D. SHA	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Life Company of the Self-trans	2	In what careed In application In applicatio			22	1	A	Section 19 Control of the Control of	3.00 2.445 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0		100 mm m	6 disord	son already (in the contract of the contract o	damp	Sold suchs chanced about believen NE and 1/30 (Oppo
Description 1911051 Desc	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Life Company of the Self-trans	2	In what careed In application In applicatio			22	1	An An An An An An An An	Section 1 Sectio	3.000 3.400 3.		100 mm m	6 cloud 6 cloud 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	son already (in the contract of the contract o	damp	Eggl codiny channol older between NE and N SV Edges Set another prevented and of Out mans Set another prevented and of Out mans on any another mentals not according
Description 1911051 Desc	Self-transproach beits Life Company of the Self-transproach being Life Company of the Self-transproach Li	2	In what cannot be a second or			22	1	A	Service Control of the Control of th	3.200 3.400 3.		100 mm m	6 disord	S S	damp	Eggl codiny channol older between NE and N SV Edges Set another prevented and of Out mans Set another prevented and of Out mans on any another mentals not according
Deptid 1911050 19110	And Learning Montal Services (1997). And Learning Learning Montal Services (1997). And	2	And control of the control of t			22	1	A	Section 19	2.000 2.445 2.000 2.000 2.000 2.445 2.000 2.445		100 mm m	6 disord	S S	damp	Sold suchs chanced about believen NE and 1/30 (Oppo
Description 1911055 Desc	And Learning complete in the complete co	2	I have control with a second control of the contro			22	1	A		3.200 2.440 3.200 3.200 3.200 3.200 3.440 3.200 3.440 3.200 3.440 3.400 3.400 3.400 3.400 3.400 3.400 3.400 3.400		100 mm m	6 disord	S S	damp	Eggl codiny channol older between NE and N SV Edges Set another prevented and of Out mans Set another prevented and of Out mans on any another mentals not according
Description 19110501 Description 19110	Self-transproach beits Lincarporated beits Lincar	## 1997 1997	I what careful was a second and a second an			281 97.1 30 97.1 31 97.1 32 97.1 33 97.1 34 97.1 35 97.1 36 97.1 36 97.1 37.1 37.1 37.1 37.1 37.1 37.1 37.1 3	1	A	200	2.200 2.445 2.300 2.445 2.300 2.440		100 mm m	6 disord	S S	damp	Eggl codiny channol older between NE and N SV Edges Set another prevented and of Out mans Set another prevented and of Out mans on any another mentals not according
Description 19110501 Description 19110	Self-transproach beits Lincarporated beits Lincar	## 1997 1997	I have control with a second control of the contro			281 97.1 30 97.1 31 97.1 32 97.1 33 97.1 34 97.1 35 97.1 36 97.1 36 97.1 37.1 37.1 37.1 37.1 37.1 37.1 37.1 3	1	A	Section 1 Sectio	3.00 3.449 3.00 3.00 3.00 3.440 3.400		100 mm m	6 disord	est rain shower 8.	deeng	digit anthy sharmed abor between NS and N 39 Edgen digit anthy sharmed abor between NS and N 39 Edgen fill a scatter promotion as all our man. The scatter promotion as all our man.
Description 19110501 Description 19110	Self-transproach beits Lincarporated beits Lincar	## 1997 1997	I what careful was a second and a second an			92 91 91 91 91 91 91 91 91 91 91 91 91 91	1	A	100 100	2.200 2.440 3.200		100 mm m	6 disord	est rain shower 8.	damp	Eggl codiny channol older between NE and N SV Edges Set another prevented and of Out mans Set another prevented and of Out mans on any another mentals not according
Description 1911-1051 Description 19	Self-transproach pub. Lancarptonic pub. Lancarpto	2	In what careful was a second or a second			92 91 91 91 91 91 91 91 91 91 91 91 91 91	1	A	Section 1 Sectio	3.00 3.40		100 Hz 10	8 disad	est rain shower 8.	deeng	digit anthy sharmed abor between NS and N 39 Edgen digit anthy sharmed abor between NS and N 39 Edgen fill a scatter promotion as all our man. The scatter promotion as all our man.
Description 1911-1051 Description 19	Self-transproach beits Lincarporated beits Lincar	2	I what careful was a second and a second an			92 91 91 91 91 91 91 91 91 91 91 91 91 91	1	A	Service Control of the Control of th	3.200 3.400		100 Hz 10	6 disord	est rain shower 8.	deeng	digit anthy sharmed abor between NS and N 39 Edgen digit anthy sharmed abor between NS and N 39 Edgen fill a scatter promotion as all our man. The scatter promotion as all our man.

Bullion I south march a second and a second	CHI	9.36 9.4			- 10		To.			20	100			_						
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	SW			vegetation	0	4	0	39.6	24.6	73 no	no							_		
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	W	9.30 9.3	5 y 3	vegetation	0	4	0	39.6	24.6	79 no	no									
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	NW	10.18 10.2	3 y 1	vegetation	0	2	0			78 no	no									
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	N	17.12 17.1	7 y 2	vegetation	0	2	٥			54 no	no	Clear	9.219			4	nw 5 cloudy	8	damp	Wet weather prevented use of Dust mate
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	NE	17.08 17.1	1 y 2	odour control	0	2				56 no	no	Clear								
D Holman 23/11/2010 bad turning/concrete crushing/moving bads	NE1	17.00 17.0	6									Clear								
D Holman 23/11/2010 bed turning/concrete crushing/moving beds	E	16.54 16.5	0 - 2	vegetation and odour control	0	9 9				60 00	00	Close	0.660					_		
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PARISON 2017/2019 unaswing probled transprocess cutting MINISTRA 2017/2019 unaswing probled transprocessor cutting PARISON 2017/2019 unaswing probled transprocessor cutting	E SE S SW V V V V V V V V V V V V V V V V V	9.54 9.5 9.48 9.5 9.42 9.4 9.36 9.4 9.30 9.3 10.18 10.2 16.42 16.4 16.30 16.3 16.24 16.2 16.12 16.1 16.00 16.0 16.48 16.5 10.12 10.1 10.00 10.0 10.00 10.0 10.00 10.0 10.00 10.0 10.00 10.0	3 y 3 y 2 5 y 2 5 y 2 5 y 2 5 y 5 y 5 y 5 y 5	common and earthy separation sep	0 -11 -0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 no 64 no 65 no 75 no 65 no 76 no 77 no	NO NO NO NO NO NO NO NO	Sear Sear Sear Sear Sear	9.209 9.659			3	w 1 dear cold			
DANISM 2017/07/00 sensoring implicated transposoness customs and control of the c	E SE SW W W W SE SE SW W W W SE SE SW W W W	9.54 9.5 9.43 9.5 9.42 9.4 9.36 9.4 9.36 9.4 9.36 9.4 16.18 10.2 16.18 10.2 16.38 16.4 16.30 16.3 16.24 16.2 16.18 16.2 16.18 16.2 16.18 16.2 16.10 16.0 16.00 16.1 16.00 16.1 16.00 16.1 10.00 10.0 9.54 9.5 9.48 9.5	3 y 3 y 3 y 1 y 2 y 1 y 1 y 2 y 1 y 1 y 1 y 1 y 1	demicul serby registation regi	01	2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 no 64 no 65 no	PIO PIO	Sear Sear Sear Sear Sear	9.209 9.659			0.5	w .1 dear cold			
TARIAN 271200 wassing to picked irresponses curing TARIAN 271200 was irresponses curing	E SE SW W W W W W W W W W W W W W W W W	9.54 9.5 9.48 9.5 9.42 9.4 9.36 9.4 9.36 9.4 9.36 9.4 10.18 10.2 16.26 16.4 16.36 16.4 16.36 16.4 16.30 16.0 16.30 16.0 16.30 16.0 16.12 16.1 16.06 16.1	3 y 3 1 1 1 2 2 2 3 y 2 1 1 7 6 1 2 3 y 1 1 7 6 1 2 3 3 y 1 1 7 6 1 2 3 3 y 1 1 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	common and earthy separation sep	0 -1 -1 -0 -0 -0 -0 -1 -1 -0 -0 -0 -0 -1 -1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 3 4 4 4 4 2 2 2 2 3 3 3 4 4 4 4 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 00 00 00 00 00 00 00 00 00 00 00 00 00	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear	9.209 9.659			0.5	w -1 dear cold			
DANISM 2017/07/00 sensoring implicated transposoness customs and control of the c	E SE SW W W W W W W W W W W W W W W W W	9.54 9.59 9.59 9.50 9.50 9.50 9.50 9.50 9.50	3 y 3 y 3 y 1 y 2 y 1 y 1 y 2 y 1 y 1 y 1 y 1 y 1	common and earthy separation sep	0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 4 4 7 4 2 2 7 3 3 4 4 7 4 7 2 2 7 2 7 2 7 3 3 7 4 4 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 00 64 00 65 00 65 00 75 00 80	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear	9.209 9.659			0.5	w .1 dear cold			
DAMES 21700 was also probled temporarea control	E SE S SW YY SW	9.54 9.59 9.59 9.50 9.50 9.50 9.50 9.50 9.50	3 y 3 y 3 y 1 y 2 y 1 y 1 y 2 y 1 y 1 y 1 y 1 y 1	common and earthy separation sep	0 -11 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 4 4 2 2 2 2 3 3 4 4 2 2 2 2 3 3 3 4 4 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 00 00 00 00 00 00 00 00 00 00 00 00 00	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear	9.209 9.659			0.5	w .1 dear cold			
Patient 71 17 17 17 18 mental or problem temporarea control patient for temporarea control pa	E SE SW W W W W W W W W W W W W W W W W	9.54 9.59 9.59 9.59 9.59 9.59 9.59 9.59	3 y 3 y 3 y 1 y 2 y 1 y 1 y 2 y 1 y 1 y 1 y 1 y 1	Jeremon enterly segletion	0 -11 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 3 4 4 2 2 2 2 3 3 3 4 4 4 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	149.5 88.2		67 00 64 00 65 00 75 00 75 00 60 00	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear	9.209 9.659			0.5	w .1 dear cold			
STATION 2017/2019 Internation probability propriess course (STATION 2017/2019) International Conference on Confere	E SE SW W W W N N N N N N N N N N N N N N N	9.54 9.59 9.59 9.50 9.50 9.50 9.50 9.50 9.50	3 y 3 y 2 1 y 2 2 3 y 3 1 y 2 2 3 y 3 1 y 2 2 3 y 3 1	Johnson despring weggering position pos	0 -11 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 4 4 2 2 2 2 3 3 3 4 4 2 2 2 2 3 3 3 4 4 4 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5 88.2		67 No 64 No 65 No 65 No 66 No 67 No 68 No 69 No	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear	2.209 2.659 2.659 2.209 2.659				w -1 dear codd	2	frozen	Burring other at North manifolding point from seateral associ
PARISES 1971-000 messaring problem tempogramens conting Thomas 2011-000 messaring problem tempogramens conting Thomas 2011-000 messaring problem tempogramen conting	E SE SW W W W W W W W W W W W W W W W W	9.54 9.56 9.56 9.56 9.56 9.56 9.56 9.56 9.56	3 y 3 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 1	Jeremon enterly segletion	0 -11 -0 -0 -0 -0 -0 -1 -1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 3 4 4 4 2 2 2 2 2 3 3 3 3 3 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		57 No 544 September 545 September 557 September 560 September 57 September 57 September 58 Septem	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear Sear Sear Chear	9.209 9.659				w .1 dear cold	2	frozen	
TABLES 21 TOTAL SERVICES OF STREET TO PRODUCE AND ADMINISTRATION OF STREET TO STREET T	E SE	9.54 9.59 9.59 9.50 9.50 9.50 9.50 9.50 9.50	3 y 3 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 2 y 1 y 1	Jeremon enterly segletion	0 -11 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	2 2 2 3 3 3 4 4 4 2 2 2 2 2 3 3 3 3 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		57 00 544 00 544 00 555 00 556 00 557 00 558	160 160 160 160 160 160 160 160 160 160	Sear Sear Sear Sear Sear	2.209 2.659 2.659 2.209 2.659				w -1 dear codd	2	frozen	Burring other at North manifolding point from seateral associ
PARISAN - 911000 washing to petited transprocess curing PARISAN - 911000 washingtoness curing	E SE	9.54 9.55 9.56 9.56 9.56 9.56 9.56 9.56 9.56	3 y 3 y 2 1 y 2 2 3 y 1 1 y 2 2 3 y 1 1 3 y 2 2 3 y 1 1 3 y 2 2 3 y 1 1 3 y 2 2 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 1 y 1 3 3 y 2 2 3 y 1 3 3 y 2 3 y 3 y 3 3 3 y 3 3 3 y 3 3 3 y 3 3 3 y 3 3 3 3 y 3	Jeremon enterly segletion	0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5			160 160 160 160 160 160 160 160 160 160	Sear Sear Sear Sear Sear Sear Sear Chear	2.209 2.659 2.659 2.209 2.659				w -1 dear codd	2	frozen	Burring other at North manifolding point from seateral associ
PARISES 1971-000 messaring problem tempogrames conting Thomas 2017-000 messaring conting Thomas 201	E SE SW W W W W SE S SW W W W W W SE S SW W W W	9.54 9.55 9.56 9.56 9.56 9.56 9.56 9.56 9.56	3 y 3 3 7 5 3 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 7 5 9 7 7 5 9 7 7 5 9 7 7 7 5 9 7 7 7 5 9 7 7 7 7	Jeremon enterly segletion	0 -11 -0 -0 -0 -0 -1 -1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	2 3 3 4 4 4 2 2 2 2 2 3 3 3 3 4 4 4 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear Sear Sear Chear	2.209 2.659 2.659 2.209 2.659				w -1 dear codd	2	frozen	Burring other at North manifolding point from seateral associ
PARISES 1971-000 messaring problem tempogrames conting Thomas 2017-000 messaring conting Thomas 201	E SE	9.54 9.55 9.56 9.56 9.56 9.56 9.56 9.56 9.56	3 y 3 3 7 5 3 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 7 5 9 7 7 5 9 7 7 5 9 7 7 7 5 9 7 7 7 5 9 7 7 7 7	Jeremon enterly segletion	0	2 3 3 4 4 4 2 2 2 2 3 3 3 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no	160 160 160 160 160 160 160 160 160 160	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				were 2.5 sun cold	2	frozen	Burring other at North manifolding point from seateral associ
TABLES 21 TOTAL SERVICES OF STREET AND PRODUCTIONS CONTROL THE SERVICES OF STREET AND SERV	E SE	9.54 2.5.9 2.6.9 2.6.9 2.6.1 2	3 y 3 3 7 5 3 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 7 5 9 7 7 5 9 7 7 5 9 7 7 7 5 9 7 7 7 5 9 7 7 7 7	Amenica carby registrian	9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no 53.4 no	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				w 3 obserced and a second and a	2	frozen	Burring other at North manifolding point from seateral associ
Debtors 1777070 sensoring probled transposessor control (1997) sensoring probled transposessor control (1997) sensoring publish programma (1997) sensoring p	E SE	9.54 9.59 9.59 9.59 9.59 9.59 9.59 9.59	3 y 3 3 7 5 3 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 5 9 7 7 5 9 7 7 5 9 7 7 5 9 7 7 7 5 9 7 7 7 5 9 7 7 7 7	Common carby respective respectiv	0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 3 4 4 4 2 2 2 3 3 3 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no 53.4 no 61.4 no	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				were 2.5 sun cold	2	frozen	Burring other at North manifolding point from seateral associ
PARISON 2017/2019 was used by probled transportance contrag. This was a second to the problem of transportance contrag.	E SE SW Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	9.54 9.59 9.69 9.69 9.69 9.69 9.69 9.69 9.69		Common control of the	0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 3 3 4 4 4 2 2 2 3 3 3 4 4 4 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no 53.4 no 61.4 no 71.5 no	NO NO NO NO NO NO NO NO	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				w 3 obserced and a second and a	2	frozen	Burring other at North manifolding point from seateral associ
TARIAN 1971/2019 unatural problem for programme control problems 2019/2019 unatural pr	E E E E E E E E E E E E E E E E E E E	9.54 9.59 9.69 9.69 9.69 9.69 9.69 9.69 9.69		Common carby respective respectiv	0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no 53.4 no 61.4 no 71.5 no 75.1 no	NO	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				w 3 obserced and a second and a	2	frozen	Burring other at North manifolding point from seateral associ
STREAM 3711000 sourceing in grothed transprocesses undergo	E E E E E E E E E E E E E E E E E E E	9.54 9.59 9.69 9.69 9.69 9.69 9.69 9.69 9.69		Common control of the	0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 3 3 4 4 4 4 2 2 2 2 2 3 3 3 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140.5		59.6 no 59.9 no 53.4 no 61.4 no 71.5 no	100 100 100 100 100 100 100 100 100 100	Sear Sear Sear Sear Sear Sear Sear Chear	2 209 2 559 2 559 2 209 2 559				w 3 obserced and a second and a	2	frozen	Burring other at North manifolding point from seateral associ



Appendix C

Long term Passive VOC Monitoring

Results Pending



Appendix D

Directional Dust Monitoring

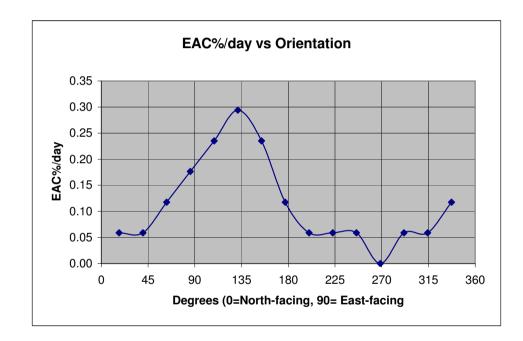


Sticky Pad Data

Gauge Number - North location 907BRI

Sticky Pad Data

Sticky Fau	Dala			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	88	337	0.12	
40	89	314	0.06	
60	89	291	0.06	
80	90	269	0.00	
100	89	246	0.06	
120	89	223	0.06	
140	89	200	0.06	
160	88	177	0.12	
180	86	154	0.24	
200	85	131	0.29	
220	86	109	0.24	
240	87	86	0.18	
260	88	63	0.12	
280	89	40	0.06	
300	89	17	0.06	



Note: Cells coloured yellow are inputs.

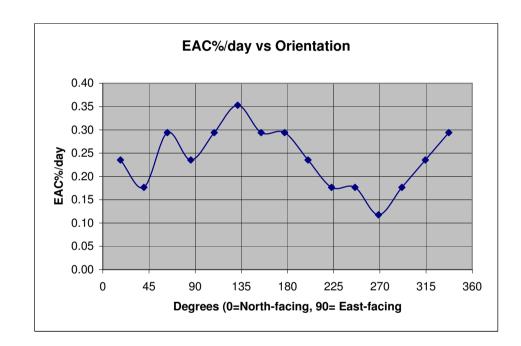
The rest are either constants or calculated values.



Gauge Number - NE1 location 907BRI

Sticky Pad Data

Sticky Fau	Data			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	85	337	0.29	
40	86	314	0.24	
60	87	291	0.18	
80	88	269	0.12	
100	87	246	0.18	
120	87	223	0.18	
140	86	200	0.24	
160	85	177	0.29	
180	85	154	0.29	
200	84	131	0.35	
220	85	109	0.29	
240	86	86	0.24	
260	85	63	0.29	
280	87	40	0.18	
300	86	17	0.24	



Note: Cells coloured yellow are inputs.

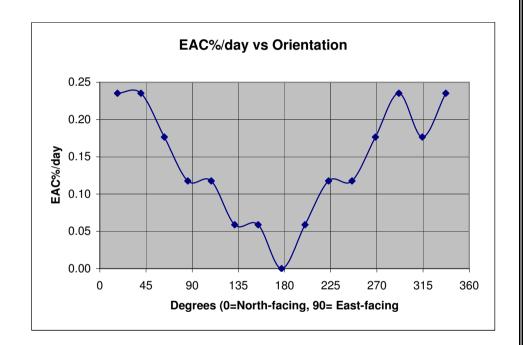
The rest are either constants or calculated values.



Gauge Number - NE2 location 907BRI

Sticky Pad Data

Slicky Fau	Data			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	86	337	0.24	
40	87	314	0.18	
60	86	291	0.24	
80	87	269	0.18	
100	88	246	0.12	
120	88	223	0.12	
140	89	200	0.06	
160	90	177	0.00	
180	89	154	0.06	
200	89	131	0.06	
220	88	109	0.12	
240	88	86	0.12	
260	87	63	0.18	
280	86	40	0.24	
300	86	17	0.24	



Note: Cells coloured yellow are inputs.

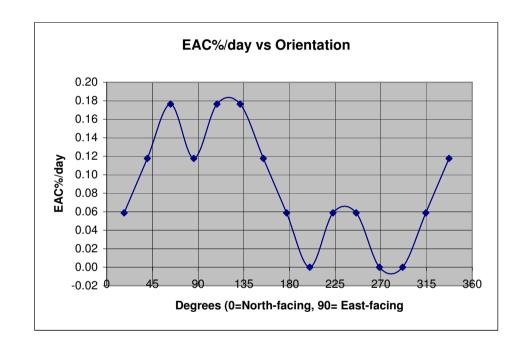
The rest are either constants or calculated values.



Gauge Number - South location 907BRI

Sticky Pad Data

Slicky Pau	Dala			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	88	337	0.12	
40	89	314	0.06	
60	90	291	0.00	
80	90	269	0.00	
100	89	246	0.06	
120	89	223	0.06	
140	90	200	0.00	
160	89	177	0.06	
180	88	154	0.12	
200	87	131	0.18	
220	87	109	0.18	
240	88	86	0.12	
260	87	63	0.18	
280	88	40	0.12	
300	89	17	0.06	
			5.29	



Note: Cells coloured yellow are inputs.

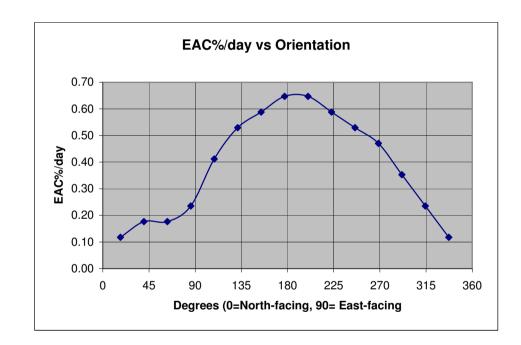
The rest are either constants or calculated values.



Gauge Number - West location 907BRI

Sticky Pad Data

Sticky rau	Data			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	88	337	0.12	
40	86	314	0.24	
60	84	291	0.35	
80	82	269	0.47	
100	81	246	0.53	
120	80	223	0.59	
140	79	200	0.65	
160	79	177	0.65	
180	80	154	0.59	
200	81	131	0.53	
220	83	109	0.41	
240	86	86	0.24	
260	87	63	0.18	
280	87	40	0.18	
300	88	17	0.12	



Note: Cells coloured yellow are inputs.

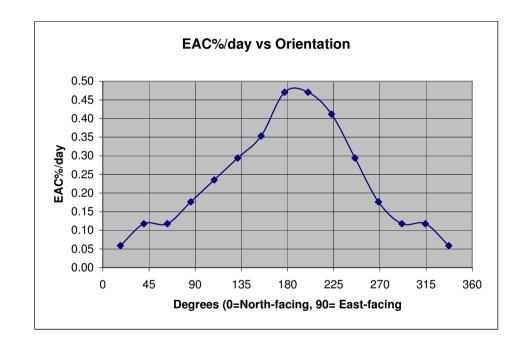
The rest are either constants or calculated values.



Gauge Number - East location 907BRI

Sticky Pad Data

Slicky Fau	Dala			
Date On	15/10/2010	Date Off	01/11/2010	Days = 17
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	89	337	0.06	
40	88	314	0.12	
60	88	291	0.12	
80	87	269	0.18	
100	85	246	0.29	
120	83	223	0.41	
140	82	200	0.47	
160	82	177	0.47	
180	84	154	0.35	
200	85	131	0.29	
220	86	109	0.24	
240	87	86	0.18	
260	88	63	0.12	
280	88	40	0.12	
300	89	17	0.06	



Note: Cells coloured yellow are inputs.

The rest are either constants or calculated values.

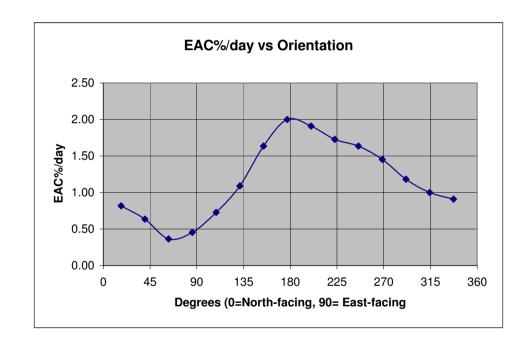


Sticky Pad Data

Gauge Number - North location 907BRI

Sticky Pad Data

Slicky Pau	Dala				
Date On	01/11/2010	Date Off	12/11/2010	Days =	11
Clean =	90				
X Axis mm	Meter	Angle deg	EAC%/day		
20	80	337	0.91		
40	79	314	1.00		
60	77	291	1.18		
80	74	269	1.45		
100	72	246	1.64		
120	71	223	1.73		
140	69	200	1.91		
160	68	177	2.00		
180	72	154	1.64		
200	78	131	1.09		
220	82	109	0.73		
240	85	86	0.45		
260	86	63	0.36		
280	83	40	0.64		
300	81	17	0.82		



Note: Cells coloured yellow are inputs.

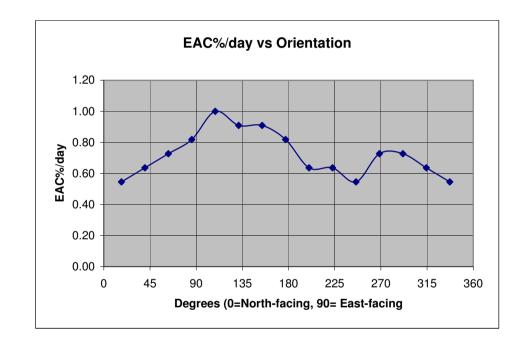
The rest are either constants or calculated values.



Gauge Number - NE2 location 907BRI

Sticky Pad Data

Ottoky i da Data						
Date On	01/11/2010	Date Off	12/11/2010	Days = 11		
Clean =	90					
X Axis mm	Meter	Angle deg	EAC%/day			
20	84	337	0.55			
40	83	314	0.64			
60	82	291	0.73			
80	82	269	0.73			
100	84	246	0.55			
120	83	223	0.64			
140	83	200	0.64			
160	81	177	0.82			
180	80	154	0.91			
200	80	131	0.91			
220	79	109	1.00			
240	81	86	0.82			
260	82	63	0.73			
280	83	40	0.64			
300	84	17	0.55			



Note: Cells coloured yellow are inputs.

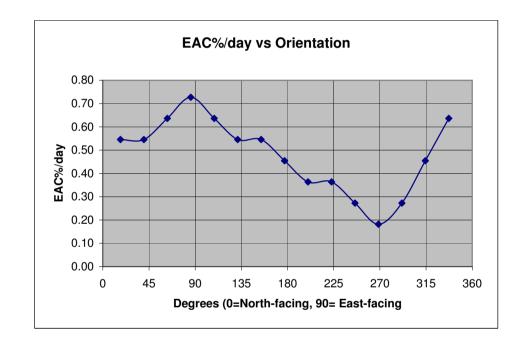
The rest are either constants or calculated values.



Gauge Number - South location 907BRI

Sticky Pad Data

Sticky rau	Sticky rad bata							
Date On	01/11/2010	Date Off	12/11/2010	Days = 11				
Clean =	90							
X Axis mm	Meter	Angle deg	EAC%/day					
20	83	337	0.64					
40	85	314	0.45					
60	87	291	0.27					
80	88	269	0.18					
100	87	246	0.27					
120	86	223	0.36					
140	86	200	0.36					
160	85	177	0.45					
180	84	154	0.55					
200	84	131	0.55					
220	83	109	0.64					
240	82	86	0.73					
260	83	63	0.64					
280	84	40	0.55					
300	84	17	0.55					
			8.18					



Note: Cells coloured yellow are inputs.

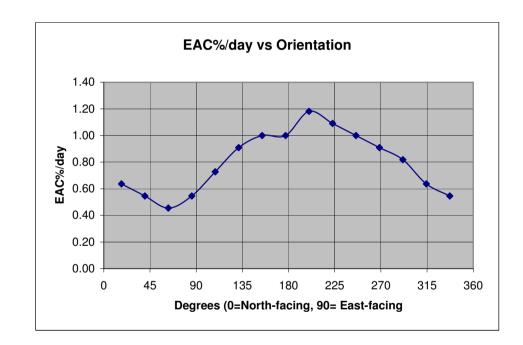
The rest are either constants or calculated values.



Gauge Number - West location 907BRI

Sticky Pad Data

Ottoky i dd	Data			
Date On	01/11/2010	Date Off	12/11/2010	Days = 11
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	84	337	0.55	
40	83	314	0.64	
60	81	291	0.82	
80	80	269	0.91	
100	79	246	1.00	
120	78	223	1.09	
140	77	200	1.18	
160	79	177	1.00	
180	79	154	1.00	
200	80	131	0.91	
220	82	109	0.73	
240	84	86	0.55	
260	85	63	0.45	
280	84	40	0.55	
300	83	17	0.64	



Note: Cells coloured yellow are inputs.

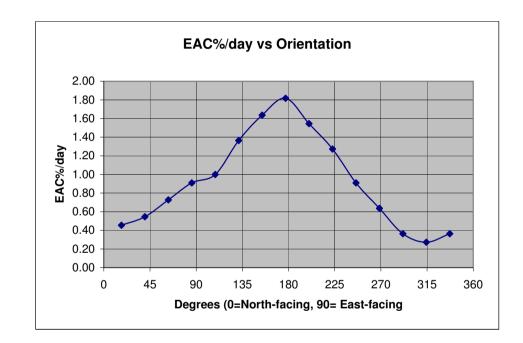
The rest are either constants or calculated values.



Gauge Number - East location 907BRI

Sticky Pad Data

Ottoky i da	Dutu			
Date On	01/11/2010	Date Off	12/11/2010	Days = 11
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	86	337	0.36	
40	87	314	0.27	
60	86	291	0.36	
80	83	269	0.64	
100	80	246	0.91	
120	76	223	1.27	
140	73	200	1.55	
160	70	177	1.82	
180	72	154	1.64	
200	75	131	1.36	
220	79	109	1.00	
240	80	86	0.91	
260	82	63	0.73	
280	84	40	0.55	
300	85	17	0.45	



Note: Cells coloured yellow are inputs.

The rest are either constants or calculated values.

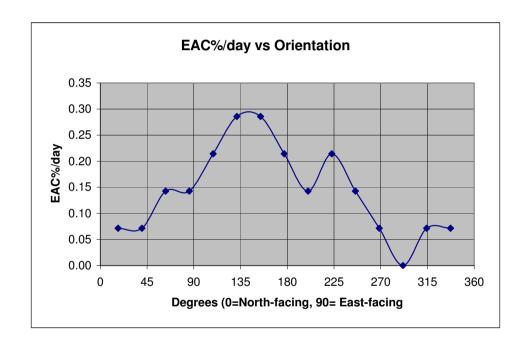


Sticky Pad Data

Gauge Number - North location 907BRI

Sticky Pad Data

Slicky Pau	Dala			
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	89	337	0.07	
40	89	314	0.07	
60	90	291	0.00	
80	89	269	0.07	
100	88	246	0.14	
120	87	223	0.21	
140	88	200	0.14	
160	87	177	0.21	
180	86	154	0.29	
200	86	131	0.29	
220	87	109	0.21	
240	88	86	0.14	
260	88	63	0.14	
280	89	40	0.07	
300	89	17	0.07	



Note: Cells coloured yellow are inputs.

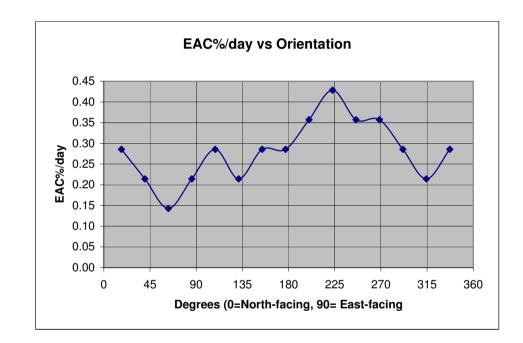
The rest are either constants or calculated values.



Gauge Number - NE1 location 907BRI

Sticky Pad Data

onony . aa				
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	86	337	0.29	
40	87	314	0.21	
60	86	291	0.29	
80	85	269	0.36	
100	85	246	0.36	
120	84	223	0.43	
140	85	200	0.36	
160	86	177	0.29	
180	86	154	0.29	
200	87	131	0.21	
220	86	109	0.29	
240	87	86	0.21	
260	88	63	0.14	
280	87	40	0.21	
300	86	17	0.29	



Note: Cells coloured yellow are inputs.

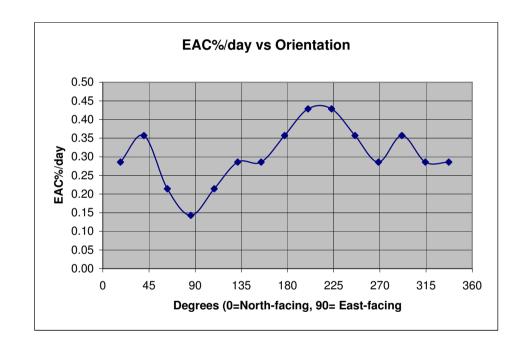
The rest are either constants or calculated values.



Gauge Number - NE2 location 907BRI

Sticky Pad Data

Sticky Fau	Data			
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	86	337	0.29	
40	86	314	0.29	
60	85	291	0.36	
80	86	269	0.29	
100	85	246	0.36	
120	84	223	0.43	
140	84	200	0.43	
160	85	177	0.36	
180	86	154	0.29	
200	86	131	0.29	
220	87	109	0.21	
240	88	86	0.14	
260	87	63	0.21	
280	85	40	0.36	
300	86	17	0.29	



Note: Cells coloured yellow are inputs.

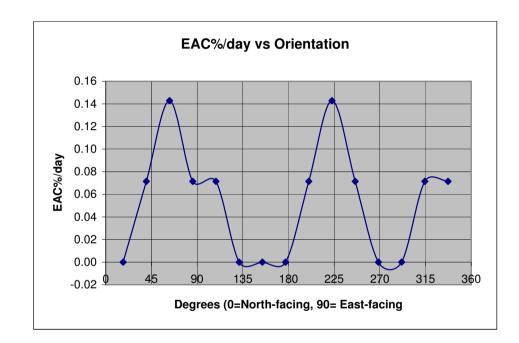
The rest are either constants or calculated values.



Gauge Number - South location 907BRI

Sticky Pad Data

Slicky Pau	Dala			
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	89	337	0.07	
40	89	314	0.07	
60	90	291	0.00	
80	90	269	0.00	
100	89	246	0.07	
120	88	223	0.14	
140	89	200	0.07	
160	90	177	0.00	
180	90	154	0.00	
200	90	131	0.00	
220	89	109	0.07	
240	89	86	0.07	
260	88	63	0.14	
280	89	40	0.07	
300	90	17	0.00	
			6.43	



Note: Cells coloured yellow are inputs.

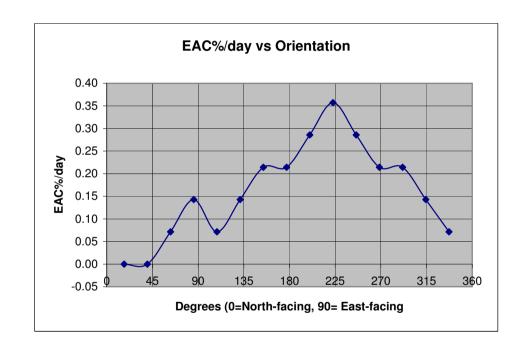
The rest are either constants or calculated values.



Gauge Number - West location 907BRI

Sticky Pad Data

Sticky Fau	Data			
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	89	337	0.07	
40	88	314	0.14	
60	87	291	0.21	
80	87	269	0.21	
100	86	246	0.29	
120	85	223	0.36	
140	86	200	0.29	
160	87	177	0.21	
180	87	154	0.21	
200	88	131	0.14	
220	89	109	0.07	
240	88	86	0.14	
260	89	63	0.07	
280	90	40	0.00	
300	90	17	0.00	



Note: Cells coloured yellow are inputs.

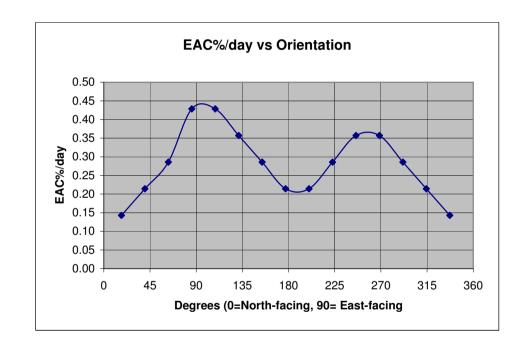
The rest are either constants or calculated values.



Gauge Number - East location 907BRI

Sticky Pad Data

Slicky Fau	Dala			
Date On	12/11/2010	Date Off	26/11/2010	Days = 14
Clean =	90			
X Axis mm	Meter	Angle deg	EAC%/day	
20	88	337	0.14	
40	87	314	0.21	
60	86	291	0.29	
80	85	269	0.36	
100	85	246	0.36	
120	86	223	0.29	
140	87	200	0.21	
160	87	177	0.21	
180	86	154	0.29	
200	85	131	0.36	
220	84	109	0.43	
240	84	86	0.43	
260	86	63	0.29	
280	87	40	0.21	
300	88	17	0.14	



Note: Cells coloured yellow are inputs.

The rest are either constants or calculated values.



Appendix E Groundwater Level Data

Date	BH6/06	S3/4	BH4	BH10B/06	BH9	S1/8	BH11*	S2/6	BHB1	W1 (n)	W2	W3 (s)	Riddy 1	Riddy 2	Riddy 3	Riddy 4
01/11/2010	10.05	10.61	10.234	10.431	10.509	10.624	9.773	10.413	9.65	10.23	10.17	10.16	9.219	9.294	9.540	9.649
02/11/2010	10.06	10.62	10.224	10.441	10.499	10.624	9.783	10.423	9.66	10.24	10.18	10.17	9.209	9.304	9.550	9.649
03/11/2010	10.05	10.6	10.224	10.431	10.509	10.604	9.793	10.413	9.65	10.22	10.17	10.17	9.209	9.304	9.550	9.649
04/11/2010	10.04	10.61	10.234	10.421	10.509	10.614	9.783	10.413	9.66	10.23	10.18	10.16	9.219	9.304	9.550	9.649
05/11/2010	10.04	10.62	10.224	10.431	10.509	10.604	9.783	10.413	9.66	10.23	10.19	10.16	9.219	9.304	9.550	9.659
08/11/2010	10.1	10.65	10.254	10.481	10.519	10.624	9.833	10.453	9.68	10.26	10.21	10.19	9.229	9.304	9.550	9.659
09/11/2010	10.09	10.64	10.234	10.461	10.519	10.624	9.823	10.433	9.67	10.24	10.2	10.18	9.229	9.304	9.550	9.659
10/11/2010	10.09	10.63	10.234	10.441	10.519	10.624	9.813	10.423	9.66	10.23	10.19	10.17	9.219	9.304	9.550	9.649
11/11/2010	10.08	10.63	10.234	10.431	10.509	Lost	9.813	10.423	9.67	10.23	10.19	10.17	9.219	9.304	9.550	9.649
12/11/2010	10.07	10.62	10.224	10.421	10.509	Lost	9.803	10.423	9.66	10.22	10.19	10.17	9.219	9.304	9.550	9.659
15/11/2010	10.04	10.61	10.234	10.431	10.519	Lost	9.793	10.413	9.66	10.22	10.2	10.18	9.219	9.304	9.550	9.659
16/11/2010	10.05	10.61	10.234	10.431	10.509	Lost	9.793	10.413	9.65	10.23	10.2	10.17	9.229	9.304	9.550	9.659
17/11/2010	10.06	10.59	10.244	10.441	10.489	Lost	9.773	10.433	9.66	10.26	10.18	10.18	9.209	9.294	9.550	9.649
18/11/2010	10.07	10.6	10.254	10.431	10.499	Lost	9.783	10.423	9.66	10.25	10.19	10.17	9.209	9.304	9.550	9.649
19/11/2010	10.06	10.61	10.244	10.441	10.489	Lost	9.773	10.413	9.65	10.24	10.18	10.16	9.219	9.304	9.550	9.659
22/11/2010	10.05	10.6	10.254	10.441	10.489	Lost	9.763	10.423	9.64	10.24	10.19	10.17	9.219	9.304	9.550	9.659
23/11/2010	10.05	10.61	10.254	10.431	10.489	Lost	9.763	10.423	9.65	10.23	10.19	10.17	9.219	9.304	9.550	9.659
24/11/2010	10.06	10.62	10.244	10.441	10.499	Lost	9.773	10.423	9.65	10.24	10.19	10.17	9.219	9.304	9.550	9.659
25/11/2010	10.07	10.61	10.254	10.431	10.489	Lost	9.773	10.413	9.66	10.24	10.18	10.16	9.209	9.304	9.550	9.659
26/11/2010	9.93	10.62	10.214	Covered	10.499	Lost	9.763	10.363	9.61	10.23	10.18	10.16	9.209	9.294	9.540	9.659

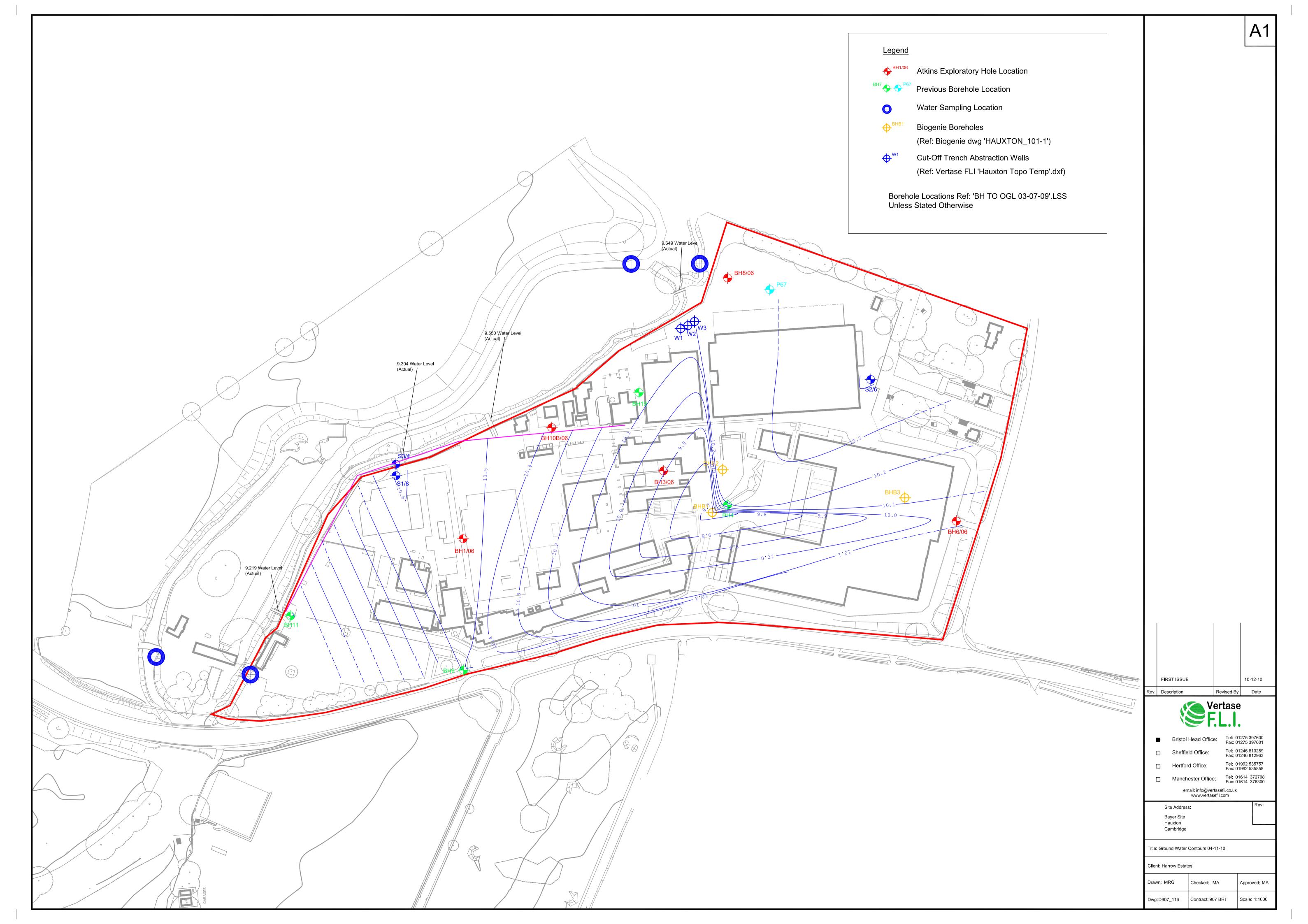


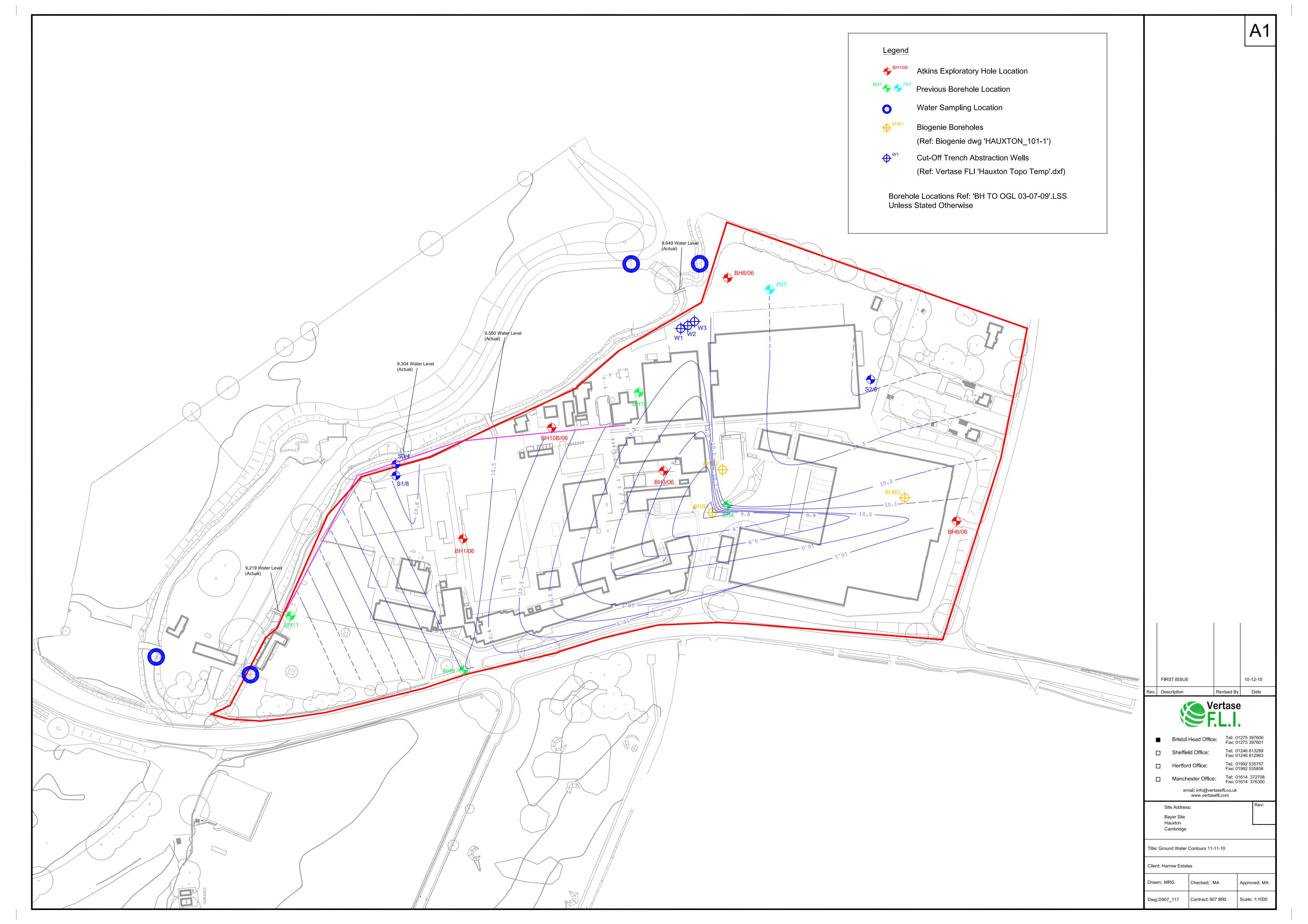
Appendix F Surface Water Analysis Reports

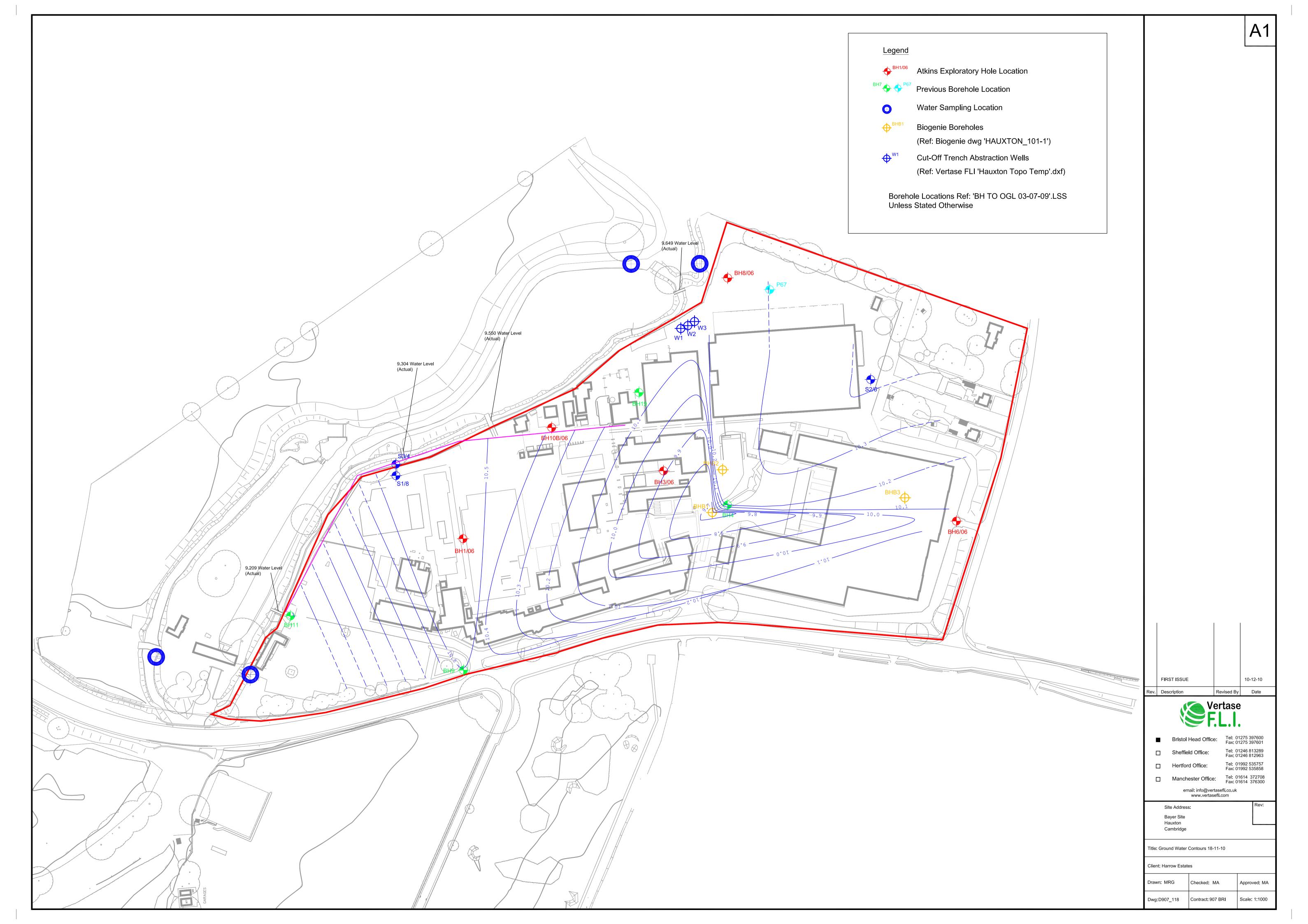
Results Pending

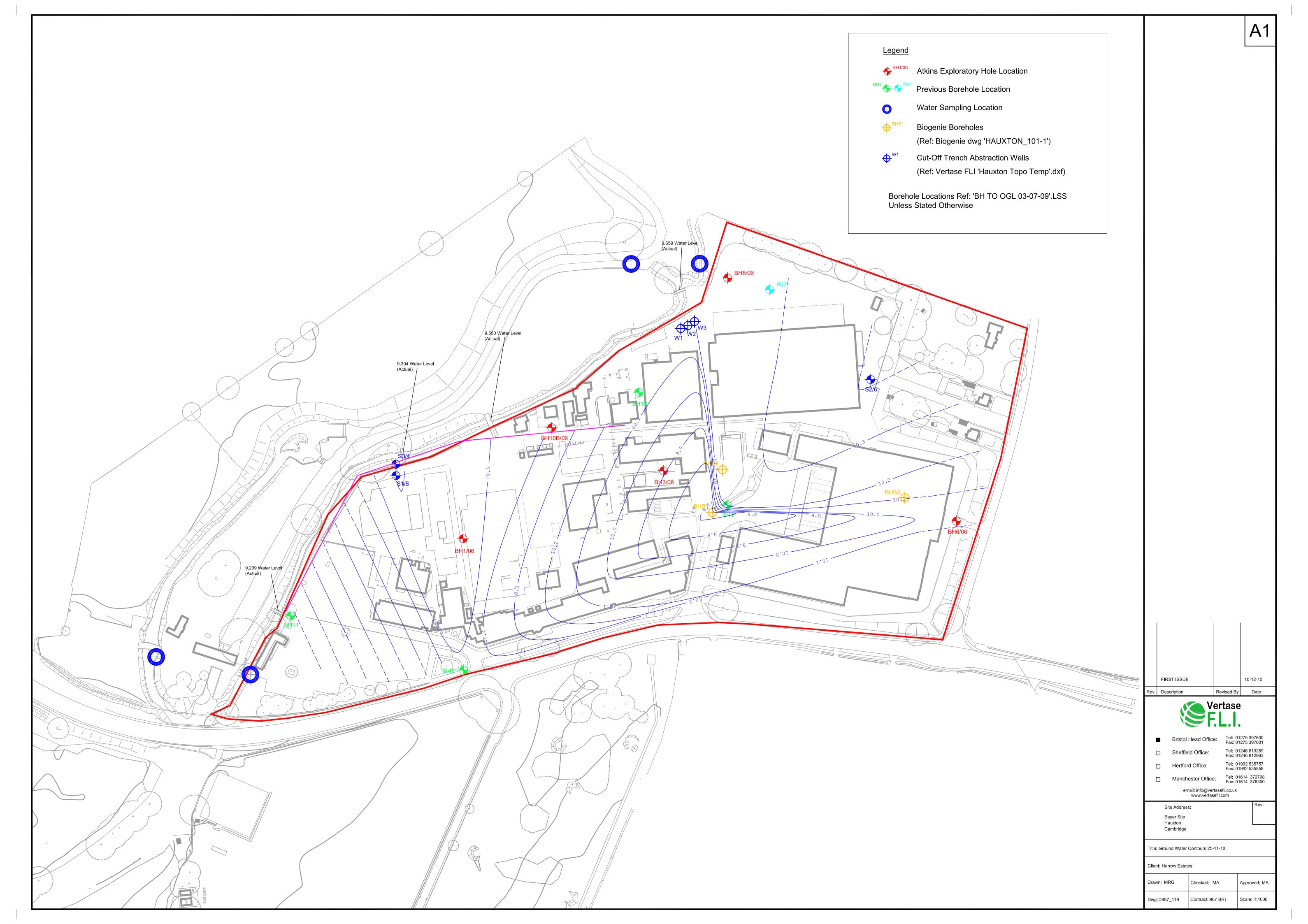


Appendix G
Groundwater Contour Plots











Appendix H
Waste Water Treatment Plant Discharge Analysis

Water Quality Analysis of Effluent Discharge Sample

														Total Atrazine.					
							Suspended		Biochemical					Trietazine					
						Sulphate		Ammoniacal	Oxygen					and					
				Bromide	Chloride	lon	(Total)	Nitrogen	Demand	рН	Atrazine	Trietazine	Simazine	Simazine	Benazolin	2,3,6-TBA	Dicamba	Hempa	Schradan
Sample Taken	Report Date	Report Number	Sample Location	mg/l	mg/l	mg/l	mg/l	mg/l	mg/l		μg/l	μg/l	μg/l	ug/l	μg/l	μg/l	μg/l	μg/l	μg/l
	Cons	sented Levels		50	3000	5000	45	15	30	na	To	otal of all th	ree	250	50	20	50	274	135
01/03/2010	17/03/2010	193447	Discharge Point	0.30	84.00	150.00	<10	< 0.05	<3	8.4	< 0.02	0.07	<0.01	0.07	<0.1	0.40	<0.1	<0.1	<0.1
30/03/2010	09/04/2010	195429	Discharge Point	0.40	110.00	180.00	<10	< 0.05	<3	8.7	<0.01	<0.01	<0.01	0.00	<0.1	0.30	<0.1	0.40	<0.1
08/04/2010	13/04/2010		T99 Circ	<1.0	110.00	190.00	<10	< 0.05	<3	8.0	<0.01	<0.01	<0.01	0.00	<0.1	<0.1	<0.1	2.90	0.40
10/04/2010			T100 Circ	<1.0	110.00	190.00	<10	0.05	<3	7.9		0.01	<0.01	0.01	<0.1	<0.1	<0.1	0.90	0.30
12/04/2010	21/04/2010		T100 Circ	<1.0	1100.00	200.00	<10	< 0.05	<3	8.2		<0.01	<0.01	0.00	<0.1	<0.1	<0.1	1.50	<0.1
28/04/2010	19/05/2010		Discharge Point	<1.0	130.00	200.00	<10	< 0.05	<3	8.1		<0.01	<0.01	0.00	<0.1	<0.1	<0.1	5.10	1.50
07/05/2010			T99 Discharge	<1.0	110.00	200.00	<10	< 0.05	6.6	8.2	<0.01	<0.01	<0.01	0.00	<0.2	3.00	<0.2	3.30	0.60
18/05/2010	01/06/2010		Discharge Point	<1.0	180.00	280.00	<10	0.09	<3	8.0		0.01	<0.01	0.01	0.60	5.20	0.20	6.30	3.80
28/05/2010	17/06/2010		Discharge Point	<1.0	130.00	210.00	<10	<0.05	<3	8.1	<0.01	<0.01	<0.01	0.00	<0.1	1.30	<0.1	4.30	1.10
15/06/2010			WTW Discharge	2.7	240.00	320.00	<10	0.05	<3	8.1	<0.01	0.02	<0.01	0.02	<0.1	2.40	0.2	4.10	1.00
01/07/2010	19/07/2010		WWTW Discharge	3.3	290.00	370.00	13	0.07	<3	8.1	<0.01	<0.01	<0.01	0.00	<0.1	0.40	<0.1	<0.1	<0.1
05/08/2010	16/08/2010		WWTW Discharge	<1.0	160.00	300.00	<10	<0.05	<3	8.0		0.09	0.02	0.13	<0.5	0.40	<0.1	<0.1	<0.1
19/08/2010			WWTW Discharge	<1.0	160.00	260.00	<10	<0.05	<3	7.7	<0.01	<0.01	<0.01	0.00	<0.1	<0.1	<0.1	<0.1	<0.1
01/09/2010	09/09/2010		WWTW Discharge	2.6	180.00	280.00	<10	<0.05	5	8.1	<0.01	<0.01	<0.01	0.00	<0.1	<0.1	<0.1	2.9	<0.1
16/09/2010	29/09/2010		WWTW Discharge	<1.0	86.00	170.00	<10	0.08	<3	7.9		<0.01	<0.01	0.00	<0.1	<0.1	<0.1	24	3.5
24/09/2010			WWTW Discharge	<1.0	160.00	340.00	35	<0.05	<3	8.0		<0.01	<0.01	0.00	<0.1	<0.1	<0.1	24	0.6
08/10/2010	21/10/2010		WWTW Discharge	<1.0	150.00	270.00	<10	<0.05	<3	8.2	<0.01	<0.01	<0.01	0.00	<0.1	<0.1	<0.1	52	2.2
21/10/2010			WWTW Discharge	<1.0	200.00	240.00	11	<0.05	<3	7.7	<0.01	<0.01	<0.01	0.00	<0.1	<0.1	<0.1	24	9.4
10/11/2010			WWTW Discharge	<1.0	81.00	120.00	<10	<0.05	<3	8.1	<0.01	0.03	<0.01	0.03	<0.1	0.7	<0.1	15	6.2
16/11/2010	23/22/2010	219447	WWTW Discharge	<1.0	150.00	160.00	<10	< 0.05	<3	8.0	<0.01	<0.01	<0.01	0.00	<0.1	0.9	0.1	14	24



Scientific Analysis Laboratories Certificate of Analysis

Hadfield House Hadfield Street Cornbrook Manchester M16 9FE

Tel: 0161 874 2400 Fax: 0161 874 2468

Scientific Analysis Laboratories is a limited company registered in England and Wales (No 2514788) whose address is at Hadfield House, Hadfield Street, Manchester M16 9FE

Report Number: 218850-1

Date of Report: 22-Nov-2010

Customer: VertaseFLI Limited

19 Napier Court
Barlborough Links
Barlborough
S43 4PZ

Customer Contact: The Project Management

Customer Job Reference: 907 BRI WWTW

Date Job Received at SAL: 11-Nov-2010

Date Analysis Started: 11-Nov-2010

Date Analysis Completed: 22-Nov-2010

The results reported relate to samples received in the laboratory

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

This report should not be reproduced except in full without the written approval of the laboratory

Tests covered by this certificate were conducted in accordance with SAL SOPs



Report checked and authorised by : Amelia McVennon Project Manager Issued by : Amelia McVennon Project Manager

SAL Reference: 218850 Customer Reference: 907 BRI WWTW Water Analysed as Water Miscellaneous SAL Reference 218850 001 218850 002 **Customer Sample Reference WWTW Discharge WWTW Primary B** Date Sampled 05-NOV-2010 05-NOV-2010 Test Method LOD Determinand Units Sample T4 Ammoniacal nitrogen AR 50 <50 <50 μg/l T7 Biochemical Oxygen Demand AR 3000 μg/l <3000 <3000

8.1

8.2

SAL Reference: 218850 Customer Reference: 907 BRI WWTW Water Analysed as Water Suite A 218850 001 218850 002 SAL Reference **Customer Sample Reference** WWTW Discharge **WWTW Primary B** Date Sampled 05-NOV-2010 05-NOV-2010 Test Sample Method Determinand LOD Units Atrazine AR 0.01 μg/l <0.01 0.93 T16 Trietazine 0.01 AR 0.03 μg/l 4.4

T7

AR

рН

SAL Reference: 218850 Customer Reference: 907 BRI WWTW Water Analysed as Water Suite B SAL Reference 218850 001 218850 002 **Customer Sample Reference WWTW Discharge WWTW Primary B** 05-NOV-2010 05-NOV-2010 **Date Sampled** Test Sample Method LOD Units Determinand T16 Benazolin AR 0.1 56 μg/l < 0.1 2,3,6-TCB T16 AR 0.1 μg/l 0.7 1.7

SAL Reference: 218850 Customer Reference: 907 BRI WWTW Water Analysed as Water Suite C 218850 001 218850 002 SAL Reference **Customer Sample Reference WWTW Discharge WWTW Primary B Date Sampled** 05-NOV-2010 05-NOV-2010 Test Sampl Determinand Method LOD Units T253 100 Bromide AR <1000 <1000 μg/l Chloride T253 AR 200 81000 80000 μg/l Sulphate ion T253 AR 100 μg/l 120000 120000 Suspended Solids (Total) T2 AR 10000 <10000 47000 µg/l

SAL F	Reference:	218850								
			907 BRI WWTW							
Customer r	reference.	907 BKI V	V V V I V V							
Water		Analysed	Analysed as Water							
Suite D										
Juile D										
		L Reference	218850 001	218850 002						
		e Reference	WWTW Discharge	WWTW Primary B						
			Da	ate Sampled	05-NOV-2010	05-NOV-2010				
Determinand	Method	Test Sample	LOD	Units						
Dicamba	T16	AR	0.1	μg/l	<0.1	1.5				
Hempa	T16	AR	0.1	μg/l	15	8.6				
Schradan	T16	AR	0.1	μg/l	6.2	5.1				
Simazine	T16	AR	0.01	μg/l	<0.01	<0.01				

SAL Reference	ce: 2188	50									
Customer Reference	ce: 907 E	07 BRI WWTW									
Water Analysed as Water											
Suite E											
			SA	L Reference	218850 001	218850 002					
		Custon	ner Sampl	e Reference	WWTW Discharge	WWTW Primary B					
			D	ate Sampled	05-NOV-2010	05-NOV-2010					
Determinand	Method	Test Sample	LOD	Units	4.54						
TVC at 22°C after 3 days	T34	AR	10	cfu/ml	2000	1800					
TVC at 37°C after 2 days	T34	AR	10	cfu/ml	6100	4500					

Index to symbols used in 218850-1

Value	Description
AR	As Received
W	Analysis was performed at another SAL laboratory
S	Analysis was subcontracted
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Method Index

Value	Description
T16	GC/MS
T34	Micro
T253	IC(EID299)
T7	Probe
T2	Grav
T4	Colorimetry

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	SAL References
Ammoniacal nitrogen	T4	AR	50	μg/l	U	001-002
Biochemical Oxygen Demand	T7	AR	3000	μg/l	N	001-002
рН	T7	AR			U	001-002
Atrazine	T16	AR	0.01	μg/l	N	001-002
Trietazine	T16	AR	0.01	μg/l	N	001-002
Benazolin	T16	AR	0.1	μg/l	N	001-002
2,3,6-TCB	T16	AR	0.1	μg/l	N	001-002
Bromide	T253	AR	100	μg/l	WU	001-002
Chloride	T253	AR	200	μg/l	WU	001-002
Sulphate ion	T253	AR	100	μg/l	WU	001-002
Suspended Solids (Total)	T2	AR	10000	μg/l	N	001-002
Dicamba	T16	AR	0.1	μg/l	N	001-002
Hempa	T16	AR	0.1	μg/l	N	001-002
Schradan	T16	AR	0.1	μg/l	N	001-002
Simazine	T16	AR	0.01	μg/l	N	001-002
TVC at 22°C after 3 days	T34	AR	10	cfu/ml	SN	001-002

Determinand	Method	Test Sample	LOD	Units	Symbol	SAL References
TVC at 37°:C after 2 days	T34	AR	10	cfu/ml	SN	001-002





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Tel: 0161 874 2400 Fax: 0161 874 2468

Scientific Analysis Laboratories is a limited company registered in England and Wales (No 2514788) whose address is at Hadfield House, Hadfield Street, Manchester M16 9FE

Report Number: 219447-1

Date of Report: 23-Nov-2010

Customer: VertaseFLI Limited

19 Napier Court
Barlborough Links
Barlborough
S43 4PZ

Customer Contact: The Project Management

Customer Job Reference: 907BRI WWTW
Date Job Received at SAL: 17-Nov-2010
Date Analysis Started: 18-Nov-2010
Date Analysis Completed: 23-Nov-2010

The results reported relate to samples received in the laboratory

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation

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Tests covered by this certificate were conducted in accordance with SAL SOPs



Report checked and authorised by : Amelia McVennon Project Manager Issued by : Amelia McVennon Project Manager

SAL Reference: 219447 Customer Reference: 907BRI WWTW Water Analysed as Water Miscellaneous

	219447 001	219447 002							
	e Reference	WWTW Discharge	WWTW Primary B						
	ate Sampled	16-NOV-2010	16-NOV-2010						
Determinand	Method	Test Sample	LOD	Units					
Ammoniacal nitrogen	T4	AR	50	μg/l	<50	<50			
Biochemical Oxygen Demand	T7	AR	3000	μg/l	<3000	<3000			
pH	T7	AR			8.0	8.0			

SAL Reference: 219447 Customer Reference: 907BRI WWTW Water Analysed as Water Suite A 219447 001 219447 002 SAL Reference **Customer Sample Reference** WWTW Discharge **WWTW Primary B** Date Sampled 16-NOV-2010 16-NOV-2010 Test Sample Determinand Method LOD Units Atrazine AR 0.01 μg/l <0.01 12 Trietazine T16 0.01 AR <0.01 8.8

μg/l

SAL Reference: 219447 Customer Reference: 907BRI WWTW Water Analysed as Water Suite B SAL Reference 219447 001 219447 002 **Customer Sample Reference WWTW Discharge WWTW Primary B** 16-NOV-2010 16-NOV-2010 **Date Sampled** Test Sample Method LOD Units Determinand T16 Benazolin AR 0.1 μg/l <0.1 1.5 2,3,6-TCB T16 AR 0.1 μg/l 0.9 87

SAL Reference: 219447 Customer Reference: 907BRI WWTW Water Analysed as Water Suite C 219447 001 219447 002 SAL Reference WWTW Primary B **Customer Sample Reference WWTW Discharge Date Sampled** 16-NOV-2010 16-NOV-2010 Test Sample Determinand Method LOD Units ⁽⁹⁾ <1000 T253 100 ⁽⁹⁾ <1000 Bromide AR μg/l Chloride T253 AR 200 150000 150000 μg/l Sulphate ion T253 AR 100 μg/l 160000 160000

10000

μg/l

Suspended Solids (Total)

T2

AR

<10000

<10000

SAL R	219447	219447						
Customer R	Reference:	907BRI W	/WTW					
Water		Analysed	as Water					
Suite D								
			SA	L Reference	219447 001	219447 002		
		Custon	ner Sampl	e Reference	WWTW Discharge	WWTW Primary B		
			Da	ate Sampled	16-NOV-2010	16-NOV-2010		
Determinand	Method	Test Sample	LOD	Units				
Dicamba	T16	AR	0.1	μg/l	0.1	4.8		
Hempa	T16	AR	0.1	μg/l	14	11		
Schradan	T16	AR	0.1	μg/l	24	25		
Simazine	T16	AR	0.01	μg/l	<0.01	1.0		

SAL Refere	nce: 2194	47				
Customer Refere	nce: 907B	RI WWTW				
Water	Analy	sed as Wa	ter			
Suite E						
			SA	L Reference	219447 001	219447 002
		Custon	ner Sampl	e Reference	WWTW Discharge	WWTW Primary B
			D	ate Sampled	16-NOV-2010	16-NOV-2010
Determinand	Method	Test Sample	LOD	Units	4.54	
TVC at 22°C after 3 days	T34	AR	10	cfu/ml	> 10000	> 10000

Index to symbols used in 219447-1

Value	Description
AR	As Received
9	LOD raised due to dilution of sample
W	Analysis was performed at another SAL laboratory
S	Analysis was subcontracted
U	Analysis is UKAS accredited
N	Analysis is not UKAS accredited

Method Index

Value	Description
T34	Micro
T4	Colorimetry
T7	Probe
T253	IC(EID299)
T16	GC/MS
T2	Grav

Accreditation Summary

Determinand	Method	Test Sample	LOD	Units	Symbol	SAL References
Ammoniacal nitrogen	T4	AR	50	μg/l	U	001-002
Biochemical Oxygen Demand	T7	AR	3000	μg/l	N	001-002
pH	T7	AR			U	001-002
Atrazine	T16	AR	0.01	μg/l	N	001-002
Trietazine	T16	AR	0.01	μg/l	N	001-002
Benazolin	T16	AR	0.1	μg/l	N	001-002
2,3,6-TCB	T16	AR	0.1	μg/l	N	001-002
Bromide	T253	AR	100	μg/l	WU	001-002
Chloride	T253	AR	200	μg/l	WU	001-002
Sulphate ion	T253	AR	100	μg/l	WU	001-002
Suspended Solids (Total)	T2	AR	10000	μg/l	N	001-002
Dicamba	T16	AR	0.1	μg/l	N	001-002
Hempa	T16	AR	0.1	μg/l	N	001-002
Schradan	T16	AR	0.1	μg/l	N	001-002

Determinand	Method	Test Sample	LOD	Units	Symbol	SAL References
Simazine	T16	AR	0.01	μg/l	N	001-002
TVC at 22°C after 3 days	T34	AR	10	cfu/ml	SN	001-002
TVC at 37°C after 2 days	T34	AR	10	cfu/ml	SN	001-002





Appendix I Soil Characterisation Results Summary

Results Received	Reported to SCDC	Grid square	Contaminant	Concentration (µg/kg)	Likely use/origin
12.04.2010	06.05.2010	K15		VOC/SVOC peak	ks detected
12.04.2010	06.05.2010	K16	Series of Aromatic Hydrocarbons circa C ₁₃ -C ₁₆	17,000	Potential herbicide degradation products. The structures are smaller and less complex than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by the remediation process.
			2(1-methylpropyl)-phenol	10,000	Encountered and assessed during site investigation, not a priority contaminant
			2,6-bis(1-methylpropyl)-phenol	100,000	Commonly used in the manufacture of specialty surfactants used as wetting agents for agrochemicals.
15.04.2010	06.05.2010 (09.06.2010)	J16	2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-phenol	6,000	Commonly used as an antioxidant and stabiliser, also used in oils used in industrial applications.
			Unidentified branched aromatic alcohol, C ₁₄	240,000	Potential herbicide degradation products. The structures are smaller and less complex
			Unidentified branched aromatic alcohol, C ₁₈	290,000	than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by
			Phenanthrene	4,100	Encountered and assessed during site
15.04.2010	06.05.2010	K14	Fluoranthene Pyrene Benzo(b/k)Fluoranthene	4,800 3,900 2,200	investigation, concentration below target value
			Dodecanoic acid (Lauric acid), isooctyl ester	2,400	Lauric acid - main acid in coconut oil and palm kernel oil, is non-toxic and safe to handle, is used in many soaps, shampoos and body butters.
07.05.2010	24.05.2010	K9	Unidentified Aliphatic Hydrocarbon circa C ₃₀	2,300	Potential herbicide degradation products. The structures are smaller and less complex than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by the remediation process.
			2,4-Dichloro-o-cresol	9,000	Potential herbicide degradation product
			Bis(2-ethylhexyl) maleate	3,800	Commonly used as an intermediate in hydrogenation or acetylation reactions, possibly used in agrochemicals manufacture
			Cyclo octaatomic sulphur	2,800	S_8 is the most common form of sulphur in the solid state, widely used in insecticide and fungicide manufacture

07.05.2010	24.05.2010 (09.06.2010)	L8	Dodecanoic acid (Lauric acid), isooctyl ester	7,400	Lauric acid - main acid in coconut oil and palm kernel oil, is non-toxic and safe to handle, is used in many soaps, shampoos and body butters.
			Unidentified aromatic hydrocarbon containing O and Cl circa C ₇	8,400	Potential herbicide degradation products. The structures are smaller and less complex than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by the remediation process.
07.05.2010	24.05.2010	L9	Unidentified Aliphatic Hydrocarbon circa C ₃₀	2,300	Potential herbicide degradation products. The structures are smaller and less complex than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by the remediation process.
13.05.2010	24.05.2010	H8	No VOC/SVOC peaks detected		
			1,2-bis(2,4,6- trichlorophenoxy)ethane	6,900	Potential Prochloraz degradation product
			Prochloraz	9,100	Fungicide
	24.05.2010		Unidentified aromatic	9,400	Potential herbicide degradation products.
13.05.2010	(09.06.2010)	H9	hydrocarbon containing CI circa C ₈		The structures are smaller and less complex than contaminants of concern and will
			Unidentified aromatic amine containing CI circa C ₁₁	2,100	therefore degrade more readily than the target contaminants and will be captured by the remediation process.
13.05.2010	24.05.2010	17	No SVOC peaks detected		
	24.05.2010 (09.06.2010)		2,4-Dichloro-o-cresol	29,000	
		ı ıu	2,3,6-Trichlorotoluene	47,000	Potential herbicide degradation product
			1-(2-Chloroethoxy)-2-(o-Tolyloxy) ethane	20,000	r oteritial herbicide degradation product
13.05.2010			Unidentified aromatic alcohol containing CI circa C ₇	25,000	Potential herbicide degradation products. The structures are smaller and less complex
			Unidentified aromatic hydrocarbon containing O circa C ₁₆₋₁₈	12,000	than contaminants of concern and will therefore degrade more readily than the target contaminants and will be captured by the remediation process.
13.05.2010	24.05.2010	J7	No VOC/SVOC peaks detected		
20.05.2010	24.05.2010	J8	No VOC/SVOC peaks detected		
26.05.2010		J9	No VOC/SVOC peaks detected		
04.06.2010	16.06.2010 (09.06.2010)	H7	Dichloromethyl phenol	2,100	Same as 2,4-Dichloro-o-cresol (I9)
05.05.2010	16.06.2010 (09.06.2010)	K7	1,2-bis(2,4,6- trichlorophenoxy)ethane	2400.0	As for H9
05.05.2010	16.06.2010	K8	No VOC/SVOC peaks detected		1

18.06.2010 29.06.2010	20.00.2040	10	2-methyl phenol	5,500	Encountered and assessed during site investigation, not a priority contaminant
	18	1,2-dichlorobenzene	3,600	Contaminant of concern, already included in the standard validation suite	
17.06.2010	29.06.2010 (09.06.2010)	K10	2,4-Dichloro-o-cresol	550,000	As for I9 and H7
22.06.2010		L10	Cyclo octaatomic sulphur	16,000	As for L8 - Sulphur
			Dichloromethyl phenol	1,800,000	As for 2,4-Dichloro-o-cresol (I9, H7, K10)
			Naphthalene	4,600,000	Encountered and assessed during site
			2-methylnaphthalene	3,900,000	investigation, not a priority contaminant
20.07.2010	21.07.2010	K10 NAPL	1-methylnaphthalene CAS 90-12-0	2,400,000	More toxic than 2-methylnaphthalene, must be assessed separately
			Dinoseb		2-(1-methylpropyl)-4,6-dinitro- phenol -
			CAS 88-85-7	68,000,000	herbicide and insecticide. Yellow crystalline solid.
			Dichloromethyl phenol	24,000	As for 2,4-Dichloro-o-cresol (I9, H7, K10)
			1-(2-Chloroethoxy)-2-(o-Tolyloxy) ethane CAS 21120- 80-9	13,000	Same as I9
			1,2,4-Trichlorobenzene	28,000	Encountered and assessed during site
21.07.2010	22.07.2010	J10	Trichlorobenzene	32,000	investigation, not a priority contaminant
			2-Chlorotoluene	60,000	
			Trichloro toluene isomer	48,000	Same as I9
			Trichloro benzenamine isomer	11,000	
			2,3-Dichlorotoluene CAS 32768-54-0	290,000	Potential herbicide degradation product
21.07.2010	22.07.2010	L11	Dichloromethyl phenol	5,000	As for 2,4-Dichloro-o-cresol (I9, H7, K10, J10)
	02.08.2010	H10	2,4-Dichloro-o-cresol CAS 1570-65-6	10,000	As for I9, H7, K10, J10, L11
28.07.2010			Trichloro toluene isomers	58,000	Same as I9, J10
26.07.2010			Dichlorotoluene isomer	52,000	6 possible isomers, but very little data, using surrogate.
			2-Chlorotoluene	39,000	Encountered and assessed during site
			Trichlorobenzene	350,000	investigation, not a priority contaminant
28.07.2010	02.08.2010	l10	2,4-Dichloro-o-cresol CAS 1570-65-6	5,000	As for I9, H7, K10, J10, L11, H10
			Trichloro toluene isomers	24,000	Same as I9, J10, H10
03.08.2010	04.08.2010	L12	2,4-Dichloro-o-cresol	7,000	As for I9, H7, K10, J10, L11, H10, I10
			CAS 1570-65-6	,	, , , , , , , , , , , , , , , , , , , ,
03.08.2010	04.08.2010	L13	No VOC/SVOC peaks detected		-
03.08.2010	04.08.2010	K12	2,4-Dichloro-o-cresol CAS 1570-65-6	7,000	As for I9, H7, K10, J10, L11, H10, I10, L12

03.08.2010	04.08.2010	K13 sand & gravel	Cyclo octaatomic sulphur	68,000	As for L8, L10 - Sulphur
05.08.2010	N/A		2,4-Dichloro-o-cresol CAS 1570-65-6	650,000	As for I9, H7, K10, J10, L11, H10, I10, L12, K12
			Trichloro toluene isomers	1,140,000	Same as I9, J10, H10, I10
			1-(2-Chloroethoxy)-2-(o-Tolyloxy) ethane CAS 21120- 80-9	140,000	Same as I9 and J10
			Dichlorotoluene isomer	99,000	Same as J10, H10
			2-Chlorotoluene	12,000	Encountered and assessed during site investigation, not a priority contaminant
05.08.2010	N/A	K11	2,4-Dichloro-o-cresol CAS 1570-65-6	22,000	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13
05.08.2010	N/A	J11	2,4-Dichloro-o-cresol CAS 1570-65-6	220,000	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13
			Trichloro toluene isomers	376,000	Same as I9, J10, H10, I10, K13
			Dinoseb CAS 88-85-7	90,000	Same as K10
			Dichlorotoluene isomer	18,000	Same as H10, K13
			2-Chlorotoluene	13,000	Encountered and assessed during site
				,	investigation, not a priority contaminant
12.08.2010	17.08.2010	J12	2-chloro Benzenemethanol	620	Potential agrochemical synthesis ingredient -
			CAS 17849-38-6		further investigation is required
			2-Chlorobenzalazine CAS 5328-80-3	5,900	
			2,4-Dichloro-o-cresol CAS 1570-65-6	2,000	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11
			2(1-methylpropyl)-phenol	610	Encountered and assessed during site investigation, not a priority contaminant
12.08.2010	N/A	J13	2,4-Dichloro-o-cresol CAS 1570-65-6	3,400	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12
24.08.2010	25.08.2010	J14	Total Petroleum Hydrocarbons (C5-C12)	43,000	Encountered and assessed during site investigation, not a priority contaminant
			1,3,5-Trimethylbenzene CAS 108-67-8	1,600	Encountered and assessed during site investigation, not a priority contaminant
			1,2,4-Trimethylbenzene CAS 95-63-6	600	
			1,2,3-Trimethylbenzene CAS 526-73-8	700	Isomers encountered and assessed during site investigation, quantitative risk assessment not required
			1-Ethyl-2-Methylbenzene CAS 611-14-3	500	Potential agrochemical synthesis ingredient - further investigation is required
25.08.2010	N/A	l13	1-methylnaphthalene CAS 90-12-0	100	Same as K10NAPL

	1		Phenanthrene	200	Encountered and assessed during site
			Fluoranthene	300	investigation, not a priority contaminant
			Pyrene	300	
			Benzo(b/k)Fluoranthene	200	
01.09.2010	N/A	l14	Trichloro methyl benzene	400	Same as I9, J10, H10, I10, K13, J11
	. ,,, ,		(trichloro toluene)		
01.09.2010	N/A	l15	Dichlorocresol	2600	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12
			Dichlorophenoxybutyric acid	6300	Herbicide encountered and assessed during site investigation, similar to MCPA and Mecoprop which are higher risk substances, therefore not a priority contaminant
01.09.2010	N/A	H14	No VOC/SVOC peaks detected		
01.09.2010	N/A	H15	No VOC/SVOC peaks detected		
03.09.2010	N/A	l11	Dichlorocresol	3,300	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15
			Trichloro methyl benzene (trichloro toluene)	1,000	Same as I9, J10, H10, I10, K13, J11, I14
			Prochloraz CAS 67747-09-5	800	Same as H9
03.09.2010	N/A	l12	1-methylnaphthalene CAS 90-12-0	40,000	Same as K10NAPL, I13
			Dibenzofuran	24,000	Encountered and assessed during site
			Phenanthrene	60,000	investigation, not a priority contaminant
			Fluoranthene	29,000	
			Acenaphthene	31,000	
24.09.2010	N/A	J15	Methylpropyl phenol	340	Encountered and assessed during site investigation, not a priority contaminant
24.09.2010	28.09.2010	H13	Oxathiane 4,4-dioxide CAS 107-61-9	220	
	N/A		Trichloro methyl benzene (trichloro toluene)	230	Same as I9, J10, H10, I10, K13, J11, I14,
			Dichloromethylphenol	2100	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15, I11
			1-(2-Chloroethoxy)-2-(o-Tolyloxy) ethane CAS 21120- 80-9	470	Same as I9, J10, K13
01.10.2010	N/A	H11	No VOC/SVOC peaks detected		
01.10.2010	05.10.2010	H12	Indane CAS 496-11-7	3700000	2-ring hydrocarbon
	N/A		Ethyltoluene (ethyl methyl benzene) isomer	4500000	As J14
			Bis methylpropyl phenol isomer	980000	As J16
			1,3,5-Trimethylbenzene	3900000	Encountered and assessed during site

ľ l	1	1	1,2,4-Trimethylbenzene	10000000	investigation, not a priority contaminant
			1,2,3-Trimethylbenzene	3100000	
22.10.2010	25.10.2010	G12	Nicotine	6400	Natural insecticide
(216017)	N/A		Dichloromethyl phenol	2900	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15, I11, H13
			Methylpropyl phenol	9400	Encountered and assessed during site investigation, not a priority contaminant
			Schradan	1200	Contaminant of concern, already included in the standard validation suite
22.10.2010 (216017)	N/A	G13	1-methylnaphthalene CAS 90-12-0	170	Same as K10NAPL, I13, I12
			Isophorone CAS 78-59-1	530	Encountered and assessed during site investigation, not a priority contaminant
			Naphthalene	690	
			2-methylnaphthalene	270	
			Phenanthrene	410	
			Fluoranthene	380	
			Pyrene	310	
22.10.2010 (216017)	N/A	G14	No VOC/SVOC peaks detected		
29.10.2010 (216821)	N/A	H17	No VOC/SVOC peaks detected		
29.10.2010 (216821)	N/A	G17	No VOC/SVOC peaks detected		
01.11.2010 (216817)	30.11.2010	G10	Dibromochloromethane CAS 124-48-1	300	Risk Assessment
	N/A		Dichloromethyl phenol	1300	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15, I11, H13, G12
			Isophorone	7100	Encountered and assessed during site
			Benzyl Chloride (1-chloro-2-methylbenzene CAS 95-49-8)	200	investigation, not a priority contaminant
			Methylpropyl phenol	7100	
			3,3,5- trimethyl cyclohexanone	700	
01.11.2010 (216817)	N/A	G11	Dichloromethyl phenol	2300	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15, I11, H13, G12, G10
			Trichloro methyl benzene (trichloro toluene)	2400	Same as I9, J10, H10, I10, K13, J11, I14, I11, H13
			1-Methyl naphthalene	760	Same as K10NAPL, I13, I12, G13
			2-methyl phenol	800	Encountered and assessed during site
	i l		Methylpropyl phenol	22000	investigation, not a priority contaminant

1	1		2-Methylnaphthalene	1500	7
			2,4,5-Trichlorophenol	360	-
			Chloroform	500	
			1,2-dibromoethane	700	-
			EthylBenzene	1800	
			1,4-Dichlorobenzene	700	-
			1,2,3-Trichlorobenzene	2000	
04 44 2040	20 11 2010	C15	Ethyl methyl phenol	18000	Risk Assessment
01.11.2010	30.11.2010	G15			
(216817)			Dimethyl naphthalene	59000	Risk Assessment
	N/A		Dichloromethyl phenol	2400	As for I9, H7, K10, J10, L11, H10, I10, L12, K12, K13, J11, J12, I15, I11, H13, G12, G10, G11
			1-Methyl naphthalene	26000	Same as K10NAPL, I13, I12, G13
			1-ethyl-3-	600	As J14, H12
			methyl benzene (ethyl toluene)		·
			Ethyltoluene	300	
			Isophorone	37000	Encountered and assessed during site
			Naphthalene	43000	investigation, not a priority contaminant
			Methylpropyl phenol	30000	
			2-Methylnaphthalene	21000	
			Phenanthrene	110000	
			Fluoranthene	69000	
			1,3,5-Trimethylbenzene	900	
			1,2,4-Trimethylbenzene	1600	
			1,2,3-Trimethylbenzene	400	
08.11.2010 (217789)	N/A	M7	No VOC/SVOC peaks detected		·
08.11.2010	N/A	M8	2-methyl phenol	11,000	Encountered and assessed during site
(217789)					investigation, not a priority contaminant
08.11.2010	N/A	M6	No VOC/SVOC peaks detected		
(217793)					
08.11.2010	N/A	N6	No VOC/SVOC peaks detected		
(217793)			No vee/evee peaks detected		
08.11.2010	N/A	L5	No VOC/SVOC peaks detected		
(217795)	IN/A	LO	No voc/svoc peaks detected		
08.11.2010	N/A	M4	No VOC/CV/OC monter data start		
	IN/A	IVI 4	No VOC/SVOC peaks detected		
(217795)	N1/A	N 45	N 1/20/01/00		
08.11.2010	N/A	M5	No VOC/SVOC peaks detected		
(217797)	21/2				
08.11.2010	N/A	N4	No VOC/SVOC peaks detected		
(217797)					
08.11.2010	N/A	N5	No VOC/SVOC peaks detected		
(217797)					
08.11.2010	N/A	M9	No VOC/SVOC peaks detected		
(217800)					