

# SH16 CAUSEWAY UPGRADE PROJECT



## Document history and status

Revision	Date issued	Written By	Reviewed by	Approved by	Revision Status
А	18.11.2013	K Stevens	E Collins / R Purdy / B Dunbar		For REVIEW
В	21.11.13	K Stevens	M Evans		For Approval/Release
С	21.11.13	K Stevens	M Evans	M Evans	FINAL

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Revision	Purpose	Issued to
Α	For review	E Collins/B Dunbar/R Purdy
В	For approval/release	M Evans
С	FINAL	Auckland Council

Printed:	25/11/2013 09:38
Last saved:	25/11/2013 09:38
File name:	K:\EN Environment\EN51 Construction\04 Council Reporting\Monthly Report\2013 06 Report\June 2013 Causeway Upgrade Project Monthly Environmental ReportECverA.docx
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Name of organisation:	Causeway Alliance
Name of project:	SH16 Causeway Upgrade Project
Document version:	Revision C

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#### 1.0 INTRODUCTION

### 1.1 PURPOSE OF THE REPORT

To provide Auckland Council with a monthly overview of construction progress and compliance activity on the SH16 Causeway Upgrade project.

This report describes and details activities during the month of October 2013.

#### 2.0 OVERVIEW of ACTIVITIES UNDERTAKEN

#### 2.1 Environmental

Regular contact is continuing with the Auckland Council compliance team.

The final Urban Design and Landscape Plan was submitted to Auckland Council for compliance certification.

#### 2.2 Communications and Stakeholder Management

A second meeting was held on 18 October with Te Kawerau a Maki and Ngati Whatua Iwi representatives and Auckland Council's urban designer (and also Auckland Council's archaeologist). The purpose of the meeting was to identify possible cultural and heritage opportunities along the shared path, which could be considered as an additional 'legacy' of the project. A site meeting was held on 23 October with Iwi and Auckland Council's urban designer to review the proposed sites and design ideas. These meetings assisted in completing the final Urban Design and Landscape Plan.

Media, social media, website and print local newspaper and magazine updates were provided on the rollout of the new T2 lane at Great North Road interchange (GNRI) and the importance of the 80kph speed limit.

Class visits to the Causeway Alliance's base from Rutherford Primary and Flanshaw Road Primary included a focus on environmental protection measures being progressed by the project team.

## 2.3 Key Stakeholder Milestones

- Produced fortnightly Causeway News project updates to stakeholders, project neighbours and wider community
- Meeting with Iwi to understand opportunities to incorporate features which recognise cultural and heritage features in the area.

Positive feedback and no complaints were received from residents, local or regional stakeholders.

#### 2.4 Construction

- Alwyn Ave earthworks undertaken adjacent to shared path to create access down to Whau River Bridge abutment (south-west side).
- Whau River Bridge (north-west) ground improvements and revetment rock installation under existing bridge.
- Whau River Bridge (north-east) working platform established and ground improvements (vibro cement columns) completed. Installation of temporary staging units underway.
- Rosebank Park Domain no progress while traffic management plan to relocate existing shared path is being approved.
- Causeway (from North Traherne Island in an easterly direction) continue installing drainage layer, wick drains, ground monitoring instrumentation and advancing the coffer dam and working platform in the Coastal Marine Area. Commence installation of the preload fill layer.
- Causeway (South Traherne Island) commence earthworks for the working platform and drainage layer in preparation for wick drain installation.
- GNRI (northern side, eastbound from Causeway Bridge) site clearance, haul road completed, earthworks commenced from Causeway Bridge in preparation for wick drain installation.
- GNRI (southern side, westbound towards Causeway Bridge) shared path diversion, coffer dam, earthworks, utilities trench and complete rock lining of Oakley Creek channel. Ground investigations to establish extent of basalt layer.

#### 3.0 MEETINGS, INSPECTIONS & EVENTS

3, 17 and 31 October – Council's Earthworks Compliance Inspections

## 4.0 ENVIRONMENTAL MONITORING

#### 4.1 EARTHWORKS COMPLIANCE

Compliance Inspections were completed by Auckland Council officers on the 3, 17 and 31 October and all recorded a compliance score of 1 (Full Compliance).

#### 4.2 CONSTRUCTION NOISE & VIBRATION

SSNMP #5 was submitted and approved for directional drilling and loop cutting night works at GNRI in October 2013.

### 4.3 AIR QUALITY

No air quality complaints or issues were received during the period, or were recorded on Causeway Alliance Daily Site Reports.

#### 4.4 CONTAMINATED SOIL

A summary of imported material sources and exported material disposal locations, classifications sample methods and quantities at various site locations during October is included in Appendix B.

#### 4.5 EROSION AND SEDIMENT CONTROL

CESCP No. 16 for widening on the northern side of SH16 between Patiki off-ramp and Rosebank on-ramp was approved on 30 October.

#### 4.6 ARCHAEOLOGICAL

Inspection of archaeological site at the GNRI eastbound off-ramp site (old Stone Wall) on 10 October with Council's archaeologist and NZ Historic Places Trust.

### 4.7 COASTAL MONITORING

No coastal monitoring inspections were completed in October.

#### 4.8 MARINE MONITORING

No marine monitoring was undertaken during the period.

#### 4.9 ECOLOGICAL

Four inspections of Significant and Valued vegetation were undertaken during the period at Traherne Island, Whau River Bridge, Patiki to Rosebank (eastbound) and Alwyn Avenue.

A replanting plan has been developed for the area where there was an over clearance of vegetation on Traherne Island South. This was reviewed by Auckland Council, DoC, NZTA and AMA. The Plan proposes replanting the area using a range of species raised from seeds obtained from Traherne Island.

Monthly assessment of avian roosting locations was undertaken in Zone 3 (Harbourview-Orangihina). The monthly avian count for October was 12 birds compared to the preestablishment baseline count in October 2010 of 11 birds.

Planning continues for the installation of temporary bird roost sites (floating pontoons) south of Causeway Bridge.

#### 5.0 CORRESPONDENCE ON CONSENT CONDITIONS AND PLANS

Letter dated 7 October received from Auckland Council responding to the vegetation over clearance incident on Traherne Island south.

#### 6.0 WORKS PROPOSED FOR NOVEMBER 2013

Refer Appendix A for Construction Zone Plan.

#### **Zone 1 Causeway**

• Continue installing the working platform, drainage blanket, wick drains, coffer dam and reclamation in the coastal area on both sides of the Causeway and across Traherne Island.

#### Zone 2 / Zone 3 Whau to Rosebank

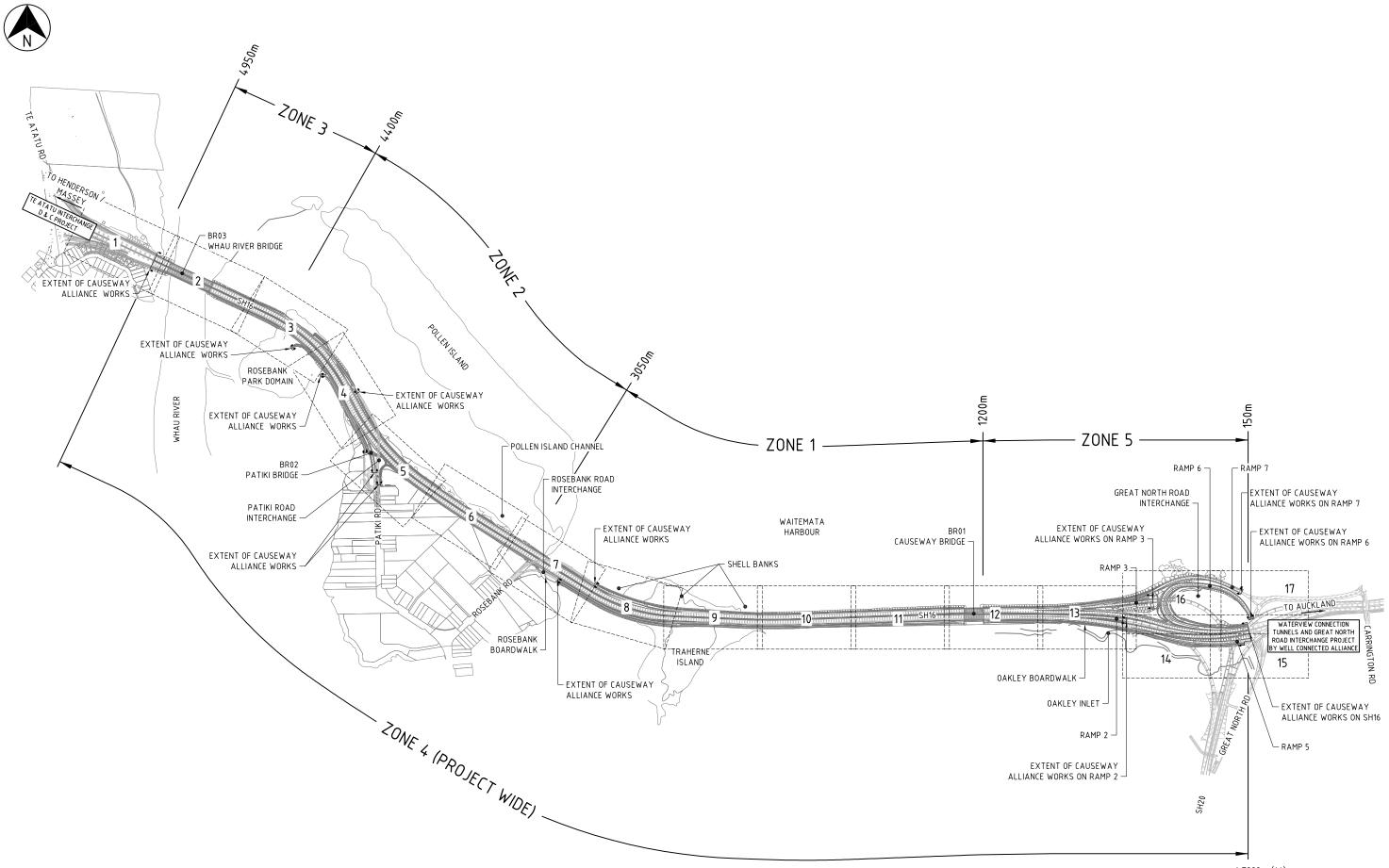
- Continue the access track from Alwyn Ave down to the Whau River Bridge (south-west). Continue installing temporary staging units on the north-east side of Whau River Bridge. Continue installing rock protection under Whau River Bridge (western abutment).
- Establish shared path diversion from Patiki overbridge to Whau Bridge (around Rosebank Park Domain).
- Vegetation clearance on north side between Patiki off ramp and Rosebank on ramp and establish access for retaining wall construction.

### Zone 5 GNRI

- East bound: Mangrove removal, establish coffer dam and commence earthworks to widen the embankment east of the Causeway Bridge and alongside Great North Road east-bound off-ramp.
- Westbound: Divert cyclists along new shared path route along the old bus shoulder lane, continue raising fill embankment.

The environmental focus for November will continue to be on inspections prior to and during vegetation removal and ground clearance to ensure ecological and archaeological stand over requirements are met. The establishment and monitoring of sediment and erosion controls will also continue.

## Appendix A: SH16 Causeway Alliance Construction Zone Plan



**Appendix B: SH16 Causeway Imported and Exported Material Summary** 

Date	Transport Subcontractor	Zone Docket#	Source	From Area	Gate From Description	From To Area	Sample ID	Lab Report ID	Classification	Acceptable Disposal Facilities	Conformance	To Description To Chainage	Fill Type	Material Type Ty	e of work Task code	Truck Type	Driver Truck Rego	Load Truck Volume Count (T)	Total Volume (m <sup>3</sup> ) Volume (T)  Total Volume (m <sup>3</sup> ) (conversion facto	Sample Rate	Source - Material Type	To Description - Fill Type - Material Type	Month Required Calc  Month Required
																			of 1.6)*	Exact total volume removed from area to date unknown. AECOM was advised average load of 6 wheeler to be 8-10 T, AECOM has used 10 T as			Case
Tuesday, 1 October 2013	G&C	Area West		Shear Key / Undercut NW Whau		Taupuni Stockpile	CA16_0.05-0.2, CA16_1.0-1.2,	4475743	Chandi	Greenmount Cleanfill, Ridge	Kept onsite	Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	51	3	30 48	a conservative guide. Based on this, 528 m³ of material was previously moved in September and kept onsite. Total volume removed on 1 October was 144 m³. Total volume removed to date 672 m³. Four samples relate to NW Whau. The current sample rate is one sample per 168 m³. This meets	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2603
							CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Road Cleanfill, (Puketutu Island Cleanfill)	Kept onsite									the minimum sampling requirements of 1 sample per 1,000 m <sup>2</sup> .  Total volume disposed to date 768 m <sup>2</sup> (includes 672 m <sup>2</sup> already disposed in			
Tuesday, 1 October 2013	G&C	Area West		Shear Key / Undercut NW Whau		Taupuni Stockpile						Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	56	6	60 96	September/October). Four samples relate to NIV Whau. The current sample rate is one sample per 192 m <sup>2</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>2</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2606
Wednesday, 2 October 2013	G&C	Area West		Shear Key / Undercut NW		Taupuni Stockpile						Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	56	,	10 16	Total volume disposed to date 784 m <sup>3</sup> (includes 768 m <sup>3</sup> already disposed in September/October). Four samples relate to NW What. The current	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2669
Wednesday, 2 October 2013	G&C	Arra Wast		Whau Shear Key / Undercut NW		Taupuni Stockpile	CA16_0.05-0.2, CA16_1.0-1.2,	1175713	Cleanfill	Greenmount Cleanfill, Ridge Road Cleanfill, (Puketutu Island	Kept onsite	Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	0		0 0	sample rate is one sample per 196 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2672
	G&C	A LUI		Whau Shear Key / Undercut NW		Taupuni Stockpile	CA17_0.05-0.2, CA17_1.0-1.2			Clearfil)		Taupuni Stockpile				6 Wheeler		-		Total volume disposed to date 816 m <sup>3</sup> (includes 784 m <sup>3</sup> already disposed in September/October). Four samples relate to NIV Whau. The current	Shear Key / Undercut NW Whau -Cut to Waste		
Wednesday, 2 October 2013  Wednesday, 2 October 2013	G&C	Area West	Arma 1	Whau Area 1	C12	Taupuni Stockpile  Area 3						Taupuni Stockpile  Zone 5 - Imported fill	Cut to Waste	Cut to Waste  Gap 100 Spec P	rmanent 30.510		15	2	20 32	sample rate is one sample per 204 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste  Area 3 Gap 100 Spec	Oct-13 Oct 13 2781
Thursday, 3 October 2013	G&C	Area West	Pater I	Shear Key / Undercut NW	012	Taupuni Stockpile						Taupuni Stockpile	Cut to Waste	Cut to Waste	30310	6 Wheeler	56	4	40 64	Total volume disposed to date 880 m <sup>2</sup> (includes 816 m <sup>2</sup> already disposed in September/October). Four samples relate to NW Whau. The current	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2788
				Whau			CA16_0.05-0.2, CA16_1.0-1.2, CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Greenmount Cleanfill, Ridge Road Cleanfill, (Puketutu Island Cleanfill)	Kept onsite									sample rate is one sample per 220 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .  Total volume disposed to date 960 m <sup>3</sup> (includes 880 m <sup>3</sup> already disposed in	,		
Thursday, 3 October 2013	G&C	Area West		Shear Key / Undercut NW Whau		Taupuni Stockpile						Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	15	5	50 80	September/October). Four samples relate to NW Whau. The current sample rate is one sample per 240 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2792
Thursday, 3 October 2013 Thursday, 3 October 2013		Area West 1444382 Area West 1444452		Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill Greenmount Landfill							Cut to Waste Cut to Waste	Clean Fill		Truck & Trailer Truck & Trailer	40		26.64 42.624 26.02 41.632		Shear Key / Undercut NW Whau -Clean Fill Shear Key / Undercut NW Whau -Clean Fill	Greenmount Landfill-Cut to Waste - Clean Fill Greenmount Landfill-Cut to Waste - Clean Fill	Oct-13 Oct 13 2836 Oct-13 Oct 13 2837
Thursday, 3 October 2013	G&C	Area West 1444371		Whau Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill	CA16 0.05-0.2 CA16 1.0-1.2.			Greenmount Cleanfill, Ridge	Yes - CA16_0.05-0.2 had lead and nickel concentrations slightly above Auckland		Cut to Waste	Clean Fill		Truck & Trailer	30		26.9 43.04	Total volume disposed to date 1243 m3 (includes 960 m3 already disposed in Sectember/October). Four samples relate to NW Whau. The current	Shear Key / Undercut NW Whau -Clean Fill	Greenmount Landfill-Cut to Waste - Clean Fill	Oct-13 Oct 13 2838
Thursday, 3 October 2013 Thursday, 3 October 2013	G&C G&C	Area West 1444409  Area West 1444448		Whati Shear Key / Undercut NW Whati Shear Key / Undercut NW		Greenmount Landfill Greenmount Landfill	CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Road Cleanfill, (Puketutu Island Cleanfill)	background ranges, though under the acceptance criteria for all three cleanfill disposal sites.		Cut to Waste Cut to Waste	Clean Fill Clean Fill		Truck & Trailer Truck & Trailer	37 40		23.96 38.336 25.96 41.536	sample rate is one sample per 311 m3. This meets the minimum sampling requirements of 1 sample per 1,000 m3.	Shear Key / Undercut NW Whau -Clean Fill Shear Key / Undercut NW Whau -Clean Fill	Greenmount Landfill-Cut to Waste - Clean Fill Greenmount Landfill-Cut to Waste - Clean Fill	Oct-13 Oct 13 2839 Oct-13 Oct 13 2840
Thursday, 3 October 2013 Thursday, 3 October 2013		Area West 1444446  Area West 1444381		Shear Key / Undercut NW Whau Shear Key / Undercut NW Whau		Greenmount Landfill Greenmount Landfill							Cut to Waste Cut to Waste	Clean Fill Clean Fill		Truck & Trailer Truck & Trailer	42		22.98 36.768 24.38 39.008		Shear Key / Undercut NW Whau -Clean Fill Shear Key / Undercut NW Whau -Clean Fill	Greenmount Landfill-Cut to Waste - Clean Fill Greenmount Landfill-Cut to Waste - Clean Fill	Oct-13 Oct 13 2841 Oct-13 Oct 13 2842
Friday, 4 October 2013	G&C	Area West		Shear Key / Undercut NW		Taupuni Stockpile	CA16 0.05-0.2 CA16 1.0-1.2.			Greenmount Cleanfill, Ridge		Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	56	7	70 112	Total volume disposed to date 1355 m <sup>3</sup> (includes 1243 m <sup>3</sup> already disposed in September/October). Four samples relate to NW Whau. The current	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2847
Friday, 4 October 2013		Area West		Whau Shear Key / Undercut NW		Taupuni Stockpile	CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Road Cleanfill, (Puketutu Island Cleanfill)	Kept onsite	Taupuni Stockpile	Cut to Waste	Cut to Waste		6 Wheeler	56	4	40 64	sample rate is one sample per 339 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Taupuni Stockpile-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2849
Friday, 4 October 2013	G&C	Area West 1444646		Whaii Shear Key / Undercut NW Whaii Shear Key / Undercut NW		Greenmount Landfill						I supplie Galdege	Cut to Waste	Cut to Waste		Truck & Trailer	19		28.32 45.312		Shear Key / Underout NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2850
Friday, 4 October 2013 Friday, 4 October 2013	G&C G&C	Area West 1444496 Area West 1444565		Whau Shear Key / Undercut NW		Greenmount Landfill Greenmount Landfill							Cut to Waste Cut to Waste	Cut to Waste		Truck & Trailer Truck & Trailer	30		25.68 41.088 24.9 39.84		Shear Key / Undercut NW Whau -Cut to Waste  Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2851 Oct-13 Oct 13 2852
Friday, 4 October 2013 Friday, 4 October 2013		Area West 1444600 Area West 1444529		Whau Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill Greenmount Landfill	CA16_0.05-0.2, CA16_1.0-1.2,			Greenmount Cleanfill, Ridge	Yes - CA16_0.05-0.2 had lead and nickel concentrations slightly above Auckland		Cut to Waste Cut to Waste	Cut to Waste Cut to Waste		Truck & Trailer Truck & Trailer	37 37		31.5 50.4 30.14 48.224	Total volume disposed to date 1858 m <sup>2</sup> (includes 1355 m <sup>3</sup> already disposed in September/October). Four samples relate to NW Whau. The current sample rate is one sample per 465 m <sup>3</sup> . This meets the minimum sampling	Shear Key / Undercut NW Whau -Cut to Waste Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2853 Oct-13 Oct 13 2854
Friday, 4 October 2013		Area West 1444522		Whau Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill	CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Road Cleanfill, (Puketutu Island Cleanfill)	background ranges, though under the acceptance criteria for all three cleanfill disposal sites.		Cut to Waste	Cut to Waste		Truck & Trailer	19		26.48 42.368	sample rate is one sample per 4-6 m*. I his meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2855
Friday, 4 October 2013 Friday, 4 October 2013		Area West 1444572 Area West 1444595		Whau Shear Key / Undercut NW Whau		Greenmount Landfill Greenmount Landfill							Cut to Waste Cut to Waste	Cut to Waste Cut to Waste		Truck & Trailer Truck & Trailer	19		25.96 41.536 23.7 37.92		Shear Key / Undercut NW Whau -Cut to Waste  Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste  Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2856 Oct-13 Oct 13 2857
Friday, 4 October 2013 Friday, 4 October 2013	G&C G&C	Area West 1444524 Area West 1444477		Shear Key / Undercut NW Whau Shear Key / Undercut NW Whau		Greenmount Landfill Greenmount Landfill							Cut to Waste Cut to Waste	Cut to Waste Cut to Waste		Truck & Trailer Truck & Trailer	42 37		24.12 38.592 33.72 53.952		Shear Key / Undercut NW Whau -Cut to Waste Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2858 Oct-13 Oct 13 2859
Friday, 4 October 2013 Friday, 4 October 2013 Friday, 4 October 2013	G&C G&C	Zone 1 GC293797 Zone 1 GC307025 Zone 1 GC293937	Gate C7 Gate C7	Waste Stockpile Waste Stockpile	C7	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill	Zone 1F: CA21, CA22, CA23.	1176303. Refer to	Managed Fill	Ridge Road Managed, Greenmout Managed	Yes - Taken to Ridge Road Managed Landfill	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill	Cut to Waste Cut to Waste Cut to Waste	Topsoil / Organics Topsoil / Organics Topsoil / Organics Topsoil / Organics		Artic Artic	67 44	2 2	38 60.8 38 60.8	Total volume of material disposed 274 m <sup>3</sup> (prior to 4 October no material had been disposed of). Five samples relate to Zone 1F. The current sample	Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics	Ridge Road Landfill-Cut to Waste - Topsoll / Organics Ridge Road Landfill-Cut to Waste - Topsoll / Organics Ridge Road Landfill-Cut to Waste - Topsoll / Organics	Oct-13 Oct 13 2860 Oct-13 Oct 13 2861
Friday, 4 October 2013 Friday, 4 October 2013	G&C G&C	Zone 1 296574 Zone 1 293939	Gate C7	Waste Stockpile Waste Stockpile Waste Stockpile	C7 C7	Ridge Road Landfill	(Beca Sampling: WS430, WS666)	results.		Hampton Downs	Tea - Taken of rouge rous managed Canan	Ridge Road Landfill Ridge Road Landfill	Cut to Waste Cut to Waste	Topsoil / Organics		Artic Artic	36 46	2	38 60.8 19 30.4	rate is one sample per 55 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics	Ridge Road Landill-Cut to Waste - Topsoil / Organics Ridge Road Landill-Cut to Waste - Topsoil / Organics	Oct-13 Oct 13 2862 Oct-13 Oct 13 2909 Oct-13 Oct 13 2910
Friday, 4 October 2013 Saturday, 5 October 2013	G&C G&C	Zone 5 Area West 1444647	Area 1	Area 1 Shear Key / Undercut NW Whau	C12	Area 3 Greenmount Landfill	CA16_0.05-0.2, CA16_1.0-1.2,	1175713	Cleanfill	Greenmount Cleanfill, Ridge Road Cleanfill, (Puketutu Island	Yes - CA16_0.05-0.2 had lead and nickel concentrations slightly above Auckland background ranges, though under the	Zone 5 - Imported fill	Cut to Waste	Gap 100 Spec P Cut to Waste	ermanent 30.510	6 wheeler Truck & Trailer	mels 30		30.96 49.536	Total volume disposed to date 1959 m³ (includes 1858 m³ already disposed in September/October). Four samples relate to NW Whau. The current	Area 1-Gap 100 Spec  Shear Key / Undercut NW Whau -Cut to Waste	Area 3 Gap 100 Spec Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2911 Oct-13 Oct 13 2912
Saturday, 5 October 2013	G&C	Area West 1444645		Shear Key / Undercut NW Whatu		Greenmount Landfill	CA17_0.05-0.2, CA17_1.0-1.2	1113113	Ceans	Clearfil)	acceptance criteria for all three cleanfill disposal sites.		Cut to Waste	Cut to Waste		Truck & Trailer	31		31.96 51.136	sample rate is one sample per 490 m <sup>2</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>2</sup> .	Shear Key / Underout NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2913
Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C	Area West 1444754 Area West 1444745		Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill Greenmount Landfill	_						Cut to Waste Cut to Waste	Cut to Waste Cut to Waste		Truck & Trailer Truck & Trailer	25 30		25.5 40.8 26.72 42.752		Shear Key / Undercut NW Whau -Cut to Waste  Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste  Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2929 Oct-13 Oct 13 2930
Monday, 7 October 2013	G&C	Area West 1444761		Whau Shear Key / Undercut NW Whau		Greenmount Landfill				Greenmount Cleanfill, Ridge	Yes - CA16_0.05-0.2 had lead and nickel concentrations slightly above Auckland		Cut to Waste	Cut to Waste		Truck & Trailer	4		21.32 34.112	Total volume disposed to date 2233 m <sup>3</sup> (includes 1959 m <sup>3</sup> already disposed	Shear Key / Underout NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2931
Monday, 7 October 2013	G&C	Area West 1444764  Area West 1444765		Shear Key / Undercut NW Whau Shear Key / Undercut NW		Greenmount Landfill	CA16_0.05-0.2, CA16_1.0-1.2, CA17_0.05-0.2, CA17_1.0-1.2	1175713	Cleanfill	Road Cleanfill, (Puketutu Island Cleanfill)	background ranges, though under the acceptance criteria for all three cleanfill disposal sites.		Cut to Waste	Cut to Waste		Truck & Trailer Truck & Trailer	40		24.08 38.528 24.08 38.528	in September/October). Four samples relate to NW Whau. The current sample rate is one sample per 558 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .	Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2932 Oct-13 Oct 13 2933
Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C	Area West 1444765 Area West 1444784		Whau Shear Key / Undercut NW Whau		Greenmount Landfill Greenmount Landfill							Cut to Waste  Cut to Waste	Cut to Waste		Truck & Trailer Truck & Trailer	8		24.08 38.528 24.6 39.36		Shear Key / Undercut NW Whau -Cut to Waste  Shear Key / Undercut NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste  Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2933 Oct-13 Oct 13 2934
Monday, 7 October 2013	G&C	Area West 1444723		Shear Key / Undercut NW Whau		Greenmount Landfill		1 1					Cut to Waste	Cut to Waste		Truck & Trailer			24.86 39.776		Shear Key / Underout NW Whau -Cut to Waste	Greenmount Landfill-Cut to Waste - Cut to Waste	Oct-13 Oct 13 2935
Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C	Zone 1 296577 Zone 1 307027	Gate C7	Waste Stockpile Waste Stockpile	C7 C7	Ridge Road Landfill Ridge Road Landfill	Zone 1F: CA21, CA22, CA23. (Beca Sampling: WS430, WS666)	1176303. Refer to G9 report for Beca results.	Managed Fill	Ridge Road Managed, Greenmount Managed, Hampton Downs	Yes - Taken to Ridge Road Managed Landfill	Ridge Road Landfill Ridge Road Landfill	Cut to Waste Cut to Waste	Topsoll / Organics Topsoll / Organics		Artic Artic	36 44	1	19 30.4	Total volume disposed to date 426 m³ (includes 274 m² already disposed in October). Five samples relate to Zone 1F. The current sample rate is one sample per 85 m². This meets the minimum sampling requirements of 1	Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics	Ridge Road Landfill-Cut to Waste - Topsoll / Organics Ridge Road Landfill-Cut to Waste - Topsoll / Organics	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961
	G&C	Zone 1 307027 Zone 1 293799			C7 C7 C7 C12	Ridge Road Landfill		G9 report for Beca results.	Managed Fill	Greenmount Managed, Hampton Downs	Yes - Taken to Ridge Road Managed Landfill				ismanent 30.510	Artic		1		October). Five samples relate to Zone 1F. The current sample rate is one sample per 85 m <sup>3</sup> . This meets the minimum sampling requirements of 1 sample per 1,000 m <sup>3</sup> .			Oct-13 Oct 13 2960
Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C	Zone 1 307027 Zone 1 293799	Gate C7	Waste Stockpile Waste Stockpile	C7	Ridge Road Landfill Ridge Road Landfill		G9 report for Beca	Managed Fill  Managed Fill	Greenmount Managed,	Yes - Taken to Ridge Road Managed Landfill Yes - Taken to Ridge Road Managed Landfill	Ridge Road Landfill Ridge Road Landfill	Cut to Waste	Topsoil / Organics Topsoil / Organics	emanent 30.510 30.105	Artic Artic Artic	44	1	19 30.4	October). Five samples relate to Zone 1F. The current sample rate is one sample per 85 m². This meets the nitrums campling requirements of 1 sample per 85 m². This meets the nitrums campling requirements of 1 sample per 1,000 m².  Total volume disposed to date 457 m² (includes 425 m² already disposed in October). Five samples refails to Zone 1F. The current sample rate is one sample per 91 m². This meets the nitrums sampling requirements of 1	Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics	Ridge Road Landfill-Cut to Waste - Topsoll / Organics Ridge Road Landfill-Cut to Waste - Topsoll / Organics	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962
Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C G&C G&C	Zone 1 307027 Zone 1 293799 Zone 5	Gate C7 Gate C7 Area 1	Waste Stockpile Waste Stockpile Area 1 Gate C7 Shear Key / Undercut NW	C12	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Area 3 Ridge Road Landfill	[Beca Sampling: WS430, WS666]  Zone 1F: CA21, CA22, CA23, (Beca Sampling: WS430, WS666)  CA16, 0.05-0.2, CA16, 1.0-1.2,	G9 report for Beca results.  1176303. Refer to G9 report for Beca results.	Managed Fill	Greenmount Managed, Hampton Downs  Ridge Road Managed, Greenmount Managed, Hampton Downs  Greenmount Cleanfill, Ridge	Yes - Taken to Ridge Road Managed Landfill	Ridge Road Landfill Ridge Road Landfill Zone 5 - Imported fill Ridge Road Landfill	Cut to Waste Cut to Waste Cut to Waste	Topsoil / Organics Topsoil / Organics Gap 100 Spec P Topsoil / Organics	smanert 30.510 30.105	Artic Artic Artic G wheeler Artic	44 67 mels	1	19 30.4 57 91.2 50 19.5 31.2	October). Pick samples rolls to Zoor 81: The current sample rate is ore sample per 65 m <sup>2</sup> . The meets the minimum sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 "Total vulner deposed to data 457 m <sup>2</sup> (includes 436 m <sup>2</sup> aheady deposed in Coultary). Five samples to be Zoor 91: The current sample rate to sample per 91 m <sup>2</sup> . The meets the minimum samples requirements of 1 sample per 91 m <sup>2</sup> . The meets the minimum samples requirements of 1 sample per 91 m <sup>2</sup> . The meets the minimum samples requirements of 1 sample per 910 m <sup>2</sup> . The current sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . The current sample requirement of 1 sample per 100 m <sup>2</sup> . Th	Waste Stockpile-Topsoil / Organics Waste Stockpile-Topsoil / Organics Area 1-Gap 100 Spec Gate C7-Topsoil / Organics	Ridge Road Landflé Cut to Waste - Topoul / Organica Potge Road Landflé Cut to Waste - Topoul / Organica Potge Road Landflé Cut to Waste - Topoul / Organica Potge Road Landflé Cut to Waste - Topoul / Organica	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2969 Oct-13 Oct 13 2969
Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013	G&C G&C G&C	Zone 1 307027 Zone 1 293799 Zone 5	Gate C7 Gate C7 Area 1	Waste Stockpile Waste Stockpile Area 1  Gate C7  Shear Key / Undercut NW Whau	C12	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Area 3	Beca Sampling: WS430, WS666 Zone 1F: CA21, CA22, CA23. (Beca Sampling: WS430, WS666)	G9 report for Beca results.  1176303. Refer to G9 report for Beca		Greenmount Managed, Hampton Downs  Ridge Road Managed, Greenmount Managed, Hampton Downs		Ridge Road Landill Ridge Road Landill Zone 5 - Imponted fill Zone 5 - Imponted fill Ridge Road Landill Tauguri Stockpile	Cut to Waste	Topsoil / Organics Topsoil / Organics Gap 100 Spec P Topsoil / Organics Cut to Waste		Artic Artic Artic Gwheeler Artic GWheeler	44 67 mels 36	1	19 30.4 57 91.2 50	October, Pice samples ratios to Zone 17. The current sample ratio to cample per 86 m <sup>2</sup> , the meets the minimum sampling requirements of 1 sample per 86 m <sup>2</sup> , the meets the minimum sampling requirements of 1 sample per 1,000 m <sup>2</sup> .  Tatal victime disposance than 45.77 m <sup>2</sup> (measured, CDI m <sup>2</sup> sharedly, disposation, October, Pices samples ratios to Zone 16. The current sample cate to see sample per 91 m <sup>2</sup> . The meets the minimum sampling requirement sample cate to the sample per 1,000 m <sup>2</sup> .  Total volume disposance to the 250 m <sup>2</sup> (medical 2210 m <sup>2</sup> sharedly disposad	Waste Stockple-Topsoll / Organics Waste Stockple-Topsoll / Organics Area 1-Gap 100 Spec	Ridge Road Landfill-Cut to Waste - Topsoil / Organics Ridge Road Landfill-Cut to Waste - Topsoil / Organics Area 3 - Gap 100 Spec	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2969
Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 8 October 2013 Tuesday, 8 October 2013	G&C G&C G&C G&C G&C G&C	Zone 1 307027 Zone 1 293799 Zone 5 Zone 1 296685 Area West Zone 5	Gate C7 Gate C7 Area 1	Waste Stockpile Waste Stockpile Area 1  Gate C7  Shear Key / Undercut NW Whau  Area 1  Area 1	C12	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Area 3 Ridge Road Landfill	(Boca Sampling: WS430, WS686) Zone 1F: CA21, CA22, CA23. (Boca Sampling: WS430, WS686) CA16, 0.05-0.2, CA16, 1.0-1.2, CA17, 1.0-1.2	99 report for Beca results.  1175303. Refer to 99 report for Beca results.	Managed Fill Cleanfill	Greenmourt Managed, Hampton Downs  Ridge Road Managed, Greenmourt Managed, Hampton Downs  Greenmourt Cleanfil, Ridge Road Cleanfil, (Pulentitul Island Cleanfil)	Yas - Taken to Ridge Road Managed Landilli Kept Chalte	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Zone S - Imported Ri Taupuri Stockpile Taupuri Stockpile Zone S - Imported Ri Zone S - Imported Ri Zone S - Imported Ri	Cut to Waste  Cut to Waste  Cut to Waste  Cut to Waste  Type B - But Fit, SPR, Charled Concrets & Black Sand Type B - But Fit, SPR, Charled Concrets & Black Sand	Topsol / Organics Topsol / Organics Gap 100 Spec P Topsol / Organics  Cut to Waste  ROP (Run of Pt) P ROP (Run of Pt) P	ermanent 30.510	Artic Artic Artic 6 wheeler  Artic  6 Wheeler  Truck & Trailer	44 67 mols 36 19 Amit	1	19 30.4 57 91.2 50 19.5 31.2 20 32 30 30	October). Pick samples rolle to Zove 11-7. The current sample size is one sample per 65 m <sup>2</sup> have need to entire the reliminar supple programment of 1 sample per 1,000 m <sup>2</sup> .  Total volume disposed to date 457 m <sup>2</sup> (includes 426 m <sup>2</sup> already disposed in October). Pick sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 250 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample relate to 150 m <sup>2</sup> (in the current sample sample relate to 150 m <sup>2</sup> (in the current sample sample relate to 150 m <sup>2</sup> (in the current sample	Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Anna 1 4 50g 100 Spec  Gate C7-Topson! Criganics  Steam Key / Undersol NW Whou - Cut to Waste Anna 1-80P (Bun of Pt) Area 1-60P (Bun of Pt)	Ridge Road LandB-Cut to Waste - Topool / Organics Redge Road LandB-Cut to Waste - Topool / Organics Area 3 - Capo 10 Spec Ridge Road LandB-Cut to Waste - Topool / Organics Ridge Road LandB-Cut to Waste - Topool / Organics  Taspani Stodgile Cut to Waste - Cut to Waste  Area 3 - Type B - Bub Fit, SPR, Chaited Concrete & Black Sand - ROP (Rund P Area 3 - Type B - Bub Fit, SPR, Chaited Concrete & Black Sand - ROP (Rund P	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2969 Oct-13 Oct 13 2960 Oct-13 Oct 13 2960 Oct-13 Oct 13 3026 Oct-13 Oct 13 3026
Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013  Monday, 7 October 2013  Tuesday, 8 October 2013  Tuesday, 8 October 2013	G&C	Zone 1 307027 Zone 1 293799 Zone 5 2 Zone 1 296685 Area West	Gate C7 Gate C7 Area 1 Gate C7 Area 1 Area 1 Area 1	Waste Stockpile Waste Stockpile Area 1 Gate C7 Shear Key / Undercut NW Whau Area 1	C12	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Area 3 Ridge Road Landfill Taupuri Sücüşile Area 3	[Beca Sampling: WS430, WS666]  Zone 1F: CA21, CA22, CA23, (Beca Sampling: WS430, WS666)  CA16, 0.05-0.2, CA16, 1.0-1.2,	G9 report for Beca results.  1176303. Refer to G9 report for Beca results.	Managed Fill	Greenmount Managed, Hampton Downs  Ridge Road Managed, Greenmount Managed, Hampton Downs  Greenmount Cleanfill, Ridge Road Cleanfill, (Pulsetatu Island	Yes - Taken to Ridge Road Managed Landfill	Robp Road Landill Ropp Road Landill Ropp Road Landill Robp See September Road Rodp Road Landill Robp Road Landill Texpust Stockpile Zee S - Imposed Rill Zee S - Imposed Rill Zee S - Imposed Rill Texpust Stockpile	Cut to Waste  Type B - BA F E, SPR, Custled Concerns & Back Sand	Topsoil / Organics Topsoil / Organics Gap 100 Spec P Topsoil / Organics  Cut to Waste  ROP (Run of Pt) P	immanent 30.510	Artic Artic Artic Artic G wheeler Artic G Wheeler Truck & Trailer Truck & Trailer G Wheeler	44 67 mais 36 19 Amit mais 64	1 2 2	19 30.4 57 91.2 50 19.5 31.2 20 32	October). Prick samples roble to Zovo 17-7. The current sample size is one sample per 61 m <sup>2</sup> neems the names man series of the sample per 1,000 m <sup>2</sup> .  Total valent disposed to the CTP <sup>2</sup> (includes CSF <sup>2</sup> ) shally disposed to October). Fine samples roble to ZOVO 17-7 includes CSF <sup>2</sup> shally disposed to October). Nee samples roble to ZOVO 17-7 includes the course to arrive as to one sample per 1,000 m <sup>2</sup> .  Total valume disposed the 2025 of <sup>2</sup> (includes 2023 m <sup>2</sup> altessly disposed sample sold to Total values disposed to 2025 of <sup>2</sup> (includes 2023 m <sup>2</sup> altessly disposed sample sold to one sample per 1,000 m <sup>2</sup> .	Waste Stockple Topson! Criganics Waste Stockple Topson! Organics Waste Stockple Topson! Organics Area 1-100 (Stockple Topson! Organics  Shear Key / Undercal NW Whear-Cut to Waste Area 1-100 (Stock Ph) Area 1-100 (Stock Ph) Area 1-100 (Plant Ph)	Ridge Road LandSi-Cut to Waste - Topool / Organics Redge Road LandSi-Cut to Waste - Topool / Organics Area 3 - Gey 100 Spec Ridge Road LandSi-Cut to Waste - Topool / Organics Ridge Road LandSi-Cut to Waste - Topool / Organics Taupori Slocipile Cut to Waste - Cut to Waste Area 3-1 pp 8 - Buk Fill, SPR. Chailed Concrete & Black Stard + ROP (Stand if	Oct-13 Oct 13 2960 Oct 13 Oct 13 2961 Oct 13 Oct 13 2961 Oct 13 Oct 13 2961 Oct 13 Oct 13 2969 Oct 13 Oct 13 2960 Oct 13 Oct 13 2960 Oct 13 Oct 13 3026
Monday, 7 Oncider 2013 Monday, 7 Oncider 2013 Monday, 7 Conder 2013 Monday, 7 Conder 2013 Monday, 7 Oncider 2013 Tuesday, 8 Oncider 2013	G&C	Zone 1 307027 Zone 1 293799 Zone 1 296685 Zone 1 296685 Zone 5 20ne 5 Zone 5 Zone 5 Zone 5 Zone 5 Zone 5 Zone 1 307029 Zone 1 307029 Zone 1 296078	Gate C7 Gate C7 Area 1 Gate C7 Area 1 Gate C7 Gate C7 Gate C7 Gate C7 Gate C7 Gate C7	Waste Stockpile Waste Stockpile Area 1 Gale C7  Shear Key / Undercut NW Whas  Area 1 Area 1 Shear Key / Undercut NW Whas  Zoz 15 Sh Tarlamen Gale C7	C12           C7         Waste stockpite           C12         C12           C12         C12           C7         Waste stockpite           C7         Waste Stockpite	Ridge Road Landill Area 3 Area 3 Taupuri Stockpile Ridge Road Landill Ridge Road Landill	Beca Samping: WS-430, WS-966, CH2C, CA22, CA22	G9 report for Beca results.  1176303. Refer to G9 report for Beca results.  1175713  1175713	Managed Fill Cleanfill	Greenmourt Managed, Hampton Downs  Ridge Road Managed, Greenmourt Managed, Hampton Downs  Greenmourt Classiff, Ridge Road Managed,	Yas - Taken to Ridge Road Managed Landilli Kept Chalte	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Zion S - Imported W Ridge Road Landfill Ridge Road Landfill Textpuri Stockpile Zions S - Imported Rid Zions S - Imported Rid Textpuri Stockpile Textpuri Stockpile Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill	Cut to Weate  Type 8 - 8-8 F II, 9PR, Coalerd Concrete & Blood Seed  Type 8 - 8-8 F II, 9PR, Coalerd Concrete & Blood Seed  Cut to Weate  Cut to Weate  Cut to Weate  Cut to Weate	Topod/ Organics Topod/ Organics Object Of Spec Topod/ Organics Out to Waste  SCP (Rev of Pig. P  ROP (Rev of Pig. P  Cut to Waste  Cut to Waste  Topod/ Organics Topod/ Organics	30.510 manent 30.510 30.105 30.105	Artic Artic Artic Artic G wheeler Artic G Wheeler Truck & Trailer Truck & Trailer G Wheeler Artic Artic Artic Artic	44 67 mols 36 19 Anst mols 64 44 36 36	1 3 1 1 2 2 2 2 1 1 19 1 1 19	19 30.4 57 91.2 50 19.5 19.5 31.2 20 32 20 32 20 32 20 32 19 30.4 19 30.4	October). Pick samples rolle to Zove 17- The current sample are 6 or 6 sample per 6 fm <sup>-1</sup> The meets the informal sample per 6 fm <sup>-1</sup> The meets the informal sample per 6 fm <sup>-1</sup> The current sample sample continued of 3 million (Finduces 425 million sample continued to 2 million sample continued to 3 millio	Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Waste Stockple Topson! Organics Area 1-400 (100 Spec  Gate C7-Topson! Organics  Shear Key / Undercat NW Whau- Cut to Waste Area 1-400* (files of Pt) Area 1-400* (files of Pt) Shear Key / Undercat NW Whau- Cut to Waste  200 18 5th Traheme-Topson! Organics Gate C7-Topson! Organics	Ridge Road Landilli-Cut is Waste - Topout / Organics Ridge Road Landilli-Cut is Waste - Topout / Organics Area > - Cop 100 Spec Ridge Road Landilli-Cut is Waste - Topout / Organics Ridge Road Landilli-Cut is Waste - Cop 100 Spec Ridge Road Landilli-Cut is Waste - Cut is Waste  Trapuri Stockpile-Cut to Waste - Cut is Waste  Area 3 Type B: Bak Fit SPR, Created Concress Bibus Sand - ROP (Run of P  Trapuri Stockpile-Cut is Waste - Cut is Waste  Trapuri Stockpile-Cut is Waste - Cop 100 A Copperior  Ridge Road Landilli-Cut is Waste - Topout / Organics Ridge Road Landilli-Cut is Waste - Topout / Organics	Oct-13 Oct 13 2960 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2009 Oct-13 Oct 13 3009 Oct-13 Oct 13 3009 Oct-13 Oct 13 3033
Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Tuesday, 8 October 2013	G&C	Zone 1 307027 Zone 1 203799 Zone 5 2 Zone 1 296695 Zone 5 2 Zone 7 206787 Zone 1 20678	Gate C7 Gate C7 Area 1 Gate C7 Area 1 Area 1 Area 1 Area 1 Gate C7	Waste Studgle Waste Studgle Waste Studgle Assa 1  Assa 1  Gale C7  Shear Key / Underval NW Wha  Assa 1  Assa 1  Shear Key / Underval NW Wha  Zone 1 9th Taylore Gale C7  Gale C7  Assa 1	C12	Ridge Road Landill Taupuri Stockpile Area 3 Area 3 Ridge Road Landill Ridge Road Landill Ridge Road Landill	Beca Semping, WS-430, WS986, Zone 1F-CA21, CA22, CA23, (Beca Semping, WS-430, WS986, CA16, 0.05-0.2, CA16, 1.0-1.2, CA17, 0.05-0.2, CA17, 1.0-1.2 CA16, 0.05-0.2, CA17, 1.0-1.2 CA17, 0.05-0.2, CA17, 1.0-1.2 Zone 1F-CA21, CA22, CA33,	G9 report for Boca results.  1176303. Refer to G9 report for Boca results.  1176713	Managed Fill Cleanfill Cleanfill	Greenmourt Managed, Hampion Downs  Ridge Road Managed, Greenmourt Managed, Hampion Downs  Greenmourt Charfill, Ridge Road Clearfill, Ridge Greenmourt Charfill, Ridge Road Clearfill, Ridge Road Clearfill, Ridge Road Clearfill, Ridge	Yes - Talan to Ridge Road Managed Landlill Kept Create Kept Create	Ridge Road Landfill Texture St. Imported Rid Zone S - Imported Rid Zone S - Imported Rid Texture S - Imported Rid Ridge Road Landfill	Cut to Waste  Type 8 - But Fig SPR, Cruster Concrete & Blook Stard  Type 8 - But Fig SPR, Contact Concrete & Blook Stard  Cut to Waste	Topod / Organics Topod / Organics Gay 100 Spec P Topod / Organics Cut to Waste ROF (Nun of PR) P ROP (Nun of PR) P Topod / Organics	30.510 30.105 30.105 30.105 30.105 30.105 30.105 30.105 30.105	Artic Aetic Aetic Aetic G wheeler Aetic G wheeler Aetic G Wheeler Truck & Table G Wheeler Aetic Aetic G Wheeler Aetic Aetic Aetic Aetic Aetic G wheeler	44 67 mols 36 44 44 46 46 46 46	1 3 1 1 2 2 2 2 1 1 19	19 30.4 57 91.2 50 19.5 19.5 31.2 20 32 20 32 20 32	October). Pick samples rolle to Zovo 17. The current sample size is one sample per 60 m <sup>2</sup> homes the ninnum sample per 60 m <sup>2</sup> . The meets the ninnum sample per 60 m <sup>2</sup> homes the ninnum sample per 60 m <sup>2</sup> homes the ninnum sample per 60 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the ninnum sample size to 20 m <sup>2</sup> homes the 20 m <sup>2</sup> homes	Waste Stockple Topsoil / Organics Waste Stockple Topsoil / Organics Waste Stockple Topsoil / Organics Area 1-802 (Bay 105 See:  Area 1-802 (Bar of Pb) Area 1-802 (Bar of Pb) Area 1-802 (Bar of Pb) Stear Key / Undercal NW Whea-Cult to Waste  2cne 1F Sh Traheme-Topsoil / Organics	Ridge Road Landilli-Cut in Waste - Topout / Organics Ridge Road Landilli-Cut in Waste - Topout / Organics Ridge Road Landilli-Cut in Waste - Topout / Organics Area 9 - Copy 100 Tipee  Ridge Road Landilli-Cut in Waste - Cut in Waste  Traspuri Stockgle-Cut in Waste - Cut in Waste  Area 3-Tipe B - Ba R 1 R SPR, Crasted Concrete B Blook Sand - ROP (Blur of P Area 3-Tipe B - Bak P 1, SPR, Crasted Concrete B Blook Sand - ROP (Blur of P T Raspuri Stockgle-Cut in Waste - Cut in Waste - ROP (Blur of P T Raspuri Stockgle-Cut in Waste - Cit in Waste - ROP (Blur of P T Raspuri Stockgle-Cut in Waste - Topout / Organics Ridge Road Landilli-Cut in Waste - Topout / Organics Ridge Road Landilli-Cut in Waste - Topout / Organics Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand - ROP (Blur of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand - ROP (Blur of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR, Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR Candida Concrete B Blook Sand R D (Blook of R Area 3 Type B - Bar 1 R SPR Candida Concrete B Blook Sand R D (Blook of R D R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR Concrete B Blook Sand R D (Blook of R SPR CONCRETE B B S SAND R P C R SPR CONCRETE B S SAND R P C R SPR CONCRETE B S SAND R P	Oct-13 Oct 13 2900 Oct-13 Oct 13 2901 Oct-13 Oct 13 2901 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 3006 Oct-13 Oct 13 3006 Oct-13 Oct 13 3006 Oct-13 Oct 13 3007
Monday, 7 October 2013 Tuesday, 8 October 2013	G&C	Zone 1 307027 Zone 1 200700 Zone 5 200655 Zone 5 206565 Zone 1 200041 Zone 1 200041 Zone 1 200041 Zone 5 3 Zo	Gate C7  Gate C7  Area 1  Gate C7  Area 1	Waste Studgele Waste Studgele Waste Studgele After 1  Gate C7  Shear Key (Undercut NW White Area 1  Area 1  Shear Key (Undercut NW White Care C7  Gate C7  Gate C7  Gate C7  Area S 1	C12	Ridge Road Landill Area 3 Ridge Road Landill Ridge Road Landill Area 3 Area 3 Area 3 Ridge Road Landill Ridg	(Beca Sempling WS-430, WS-666, WS-666, CA16, DS-62, CA17, CA22, CA23, CA17, DS-62,	90 report for Beca results.  1176303. Refer to G report for Beca results.  1176313  1176313  1176313. Refer to G report for Beca results.	Managed Fill  Cleanfill  Cleanfill  Managed Fill	Generonard Managed, Hargeton Down Ridge Rand Managed, Generonard Managed, Generonard Managed, Hargeton Down Generonard Clastiff, Ridge Rand Clastiff, Pulsatus Island Generotard Clastiff, Ridge Rand Clastiff, Pulsatus Island General Clastiff, Ridge Rand Clastiff, Ridge Rand Clastiff, Ridge Rand Managed, General	Yes - Taken to Ridge Road Managed Landill Kept Chrolie  Kept Chrolie  Kept Chrolie  Ves - Taken to Ridge Road Managed Landill	Rodge Road Land III Roge Road Land III Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Rodge Road Land III Roge Road Land III Toxpur Stockpile Toxpur	Cut to Weate Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand Cut to Weate Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand	Topod / Organics Topod / Organics Gay 100 Spec P Topod / Organics Cut to Waste  ROF (Nun of PR) P Gap 100 Spec P Gap 100	30,510 30,510 30,105 30,105 30,105 30,105 30,105 30,105 30,105 30,105 30,510 30,510 30,510 30,510 30,510	Artic Artic Artic Guhester Guhester GWhoster GWhoster GWhoster GWhoster GWhoster Gwhoster Guhester Guhester Guhester Guhester Guhester Guhester Guhester	44 67 male 19 19 19 19 19 19 19 19 19 19 19 19 19	1	19 30.4 57 91.2 50 11.2 19.5 31.2 20 32 20 32 20 32 20 32 19 20.4 19.5 31.2 19.5 31.2	October). Pick samples roble to Zovo 111. The current sample size is one sample per 6 of 11 th more the enrichment supple registerons of 1 th more than enrichment supple registerons of 1 th more than enrichment supple registerons of 1 th more than enrichment supple roble 12 th enrichment supple roble 11 th enrichment supple roble 12 th enrichment supple roble 12 th enrichment sumple supple roble 12 th enrichment 12 th enrichment sumple supple roble 12 th enrichment 12 t	Waste Stockpile Toponal / Criganics Waste Stockpile Toponal / Criganics Waste Stockpile Toponal / Criganics Area 1-400 Y 100 Spec  Gate C7-Toponal / Criganics  Shear Key / Undercoll NW Whas -Out to Waste Area 1-400F (Rear of Pil) Area 1-400F (Rear of P	Ridge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Ridge Road Landill Cut is Waste - Topout / Opprice Ridge Road Landill Cut is Waste - Cut is Waste  - Topout / Opprice - Topout / Opprice - Topout / Opprice - Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROAD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROAD (Road of Area 3-Type B - But F16, SPR, Charles -	Oct-13 Oct 13 2900 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2960 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2090 Oct-13 Oct 13 3009
Monday, 7 October 2013 Tuesday, 8 October 2013	G&C	Zone 1 307027 Zone 1 203799 Zone 5 2 Zone 1 206665  Zone 1 206665  Zone 5 2 Zone 5 3 Zone 6 3 Zone 1 20678	Gale C7 Gale C7 Gale C7 Area 1 Gale C7 Gale C7 Gale C7 Gale C7 Gale C7 Gale C7 Area 1 Area 1 Area 1	Waste Stockpile Waste Stockpile Waste Stockpile Asse 1  Ass 1  Ass 1  Ass 2  Shear Key / Underout NW Who  Asse 1  Ass 3  Ass 3  Ass 3  Zone 1F Sth Traheme  Zone 1F Sth Traheme	C12 C7 Waste stockpile C12 C12 C12 C12 C13 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 C13 A Topical respects Stockpile	Ridge Road Landill	Beca Semping, WS-430, WS986, Zone 1F-CA21, CA22, CA23, (Beca Semping, WS-430, WS986, CA16, 0.05-0.2, CA16, 1.0-1.2, CA17, 0.05-0.2, CA17, 1.0-1.2 CA16, 0.05-0.2, CA17, 1.0-1.2 CA17, 0.05-0.2, CA17, 1.0-1.2 Zone 1F-CA21, CA22, CA33,	Gill report for Beca results.  1176303. Refer to Gill report for Beca results.  1176713  1176713  1176713  1176713	Managed Fill Cleanfill Cleanfill	Generonart Managel, Hargisto Diane  Ridge Read Managel, Generonart Managel, Generonart Managel, Hargisto Diane  Generonart Clainff, Ridge, Road Road, Ridge, Road Road, Ridge, Road, Road, Ridge, Road, Road	Yes - Taken to Ridge Road Managed Landill Kept Onsite  Kept Onsite  Yes - Taken to Ridge Road Managed Landill  Yes - Taken to Ridge Road Managed Landill	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Rodge Road Landfill Rodge Road Landfill Rodge Road Landfill Taupuri Stockpile Zone S - Imported Rill Ridge Road Landfill Ridge Road Landfill Zone S - Imported Rill Ridge Road Landfill	Cut to Waste  Type B - Bulk Fit, SPR, Charbed Concrete & Black Sand Type B - Bulk Fit, SPR, Charbed Concrete & Black Sand Type B - Bulk Fit, SPR, Charbed Concrete & Black Sand Cut to Waste  Cut to Waste  Cut to Waste  Cut to Waste  Type B - Bulk Fit, SPR, Charbed Concrete & Black Sand Type B - Bulk Fit, SPR, Charbed Concrete & Black Sand Cut to Waste	Topool / Organics Topool / Organics Topool / Organics  Out 100 Spine: P  Topool / Organics  Out 100 Waste  ROP (Bun of Pt)  ROP (Bun of Pt)  ROP (Bun of Pt)  F  Out 100 Waste  Topool / Organics  ROP (Bun of Pt)  ROP (Bun of Pt)  F  Gas 100 Spine  Topool / Organics  Topool / Organics  Topool / Organics  Topool / Organics	manent 30.510  30.510  30.105  30.105  30.105  manent 30.510  manent 30.510  moreory 30.510  moreory 30.510  moreory 30.510  moreory 30.510  moreory 30.510	Artic Artic Artic G wheeler  G Wheeler  Truck & Truler  Truck & Truler  Artic  Artic  G Wheeler  Truck & Truler	44 67 mode 36 19 19 Amit 64 64 64 65 Mode Mode Mode Second 30 86 66 66 66 66 66 66 66 66 66 66 66 66	2 2 1 19 1 1 19 1 1 1 1 1 1 1 1 1 1 1 1	19 20.4 57 91.2 50 19.5 31.2 20 32 20 32 20 32 19 30.4 19.5 31.2 19.5 31.2 10 30.4 19.5 31.2 10 30.4 10.5 31.2 10 30.4 10 3	October). Pick samples rable to Zove 17- The current sample are is one sample per 61 m <sup>2</sup> to meet the minimum sample per 62 m <sup>2</sup> to meet the minimum sample per 62 m <sup>2</sup> to meet the minimum sample per 62 m <sup>2</sup> to meet the minimum sample per 62 m <sup>2</sup> to meet the minimum sample per 62 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample per 64 m <sup>2</sup> to meet the minimum sample 94 m <sup>2</sup> to meet the minimum sample 94 m <sup>2</sup> to meet the minimum sample 94 m <sup>2</sup> to meet the minimu	Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Area 1-400 (100 Spec  Gate C7-Topson! Criganics  Area 1-400* (Burn of Pt)  Zone 1F Sh Traheme-Topson! Criganics Gate C7-Topson! Criganics Area 1-400* (Burn of Pt) Area 1-40	Ridge Road Landill Cut is Waste - Topout / Organics Rodge Road Landill Cut is Waste - Topout / Organics Area 9 - Goay 100 Epice Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics  Taupunt Stockpile Cut is Waste - Cut is Waste  Area 3 Type 8 - Road FE, SPR, Charles Concree & Black Stand - ROP (Plum of Paras 3 Type 8 - Road FE, SPR, Charles Concree & Black Stand - ROP (Plum of Paras 3 Type 8 - Road FE, SPR, Charles Concree & Black Stand - ROP (Road FE)  Taupunt Stockpile Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / ROP (Road Fe)  Taupunt Stockpile - Congress Constitution - Rook Roy (Road Fe)  Ridge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Topout / Organics	Oct-13 Oct 13 2900 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2090 Oct-13 Oct 13 3000
Monday, 7 October 2013 Tuesday, 8 October 2013	G&C	Zone 1 307027 Zone 1 200700 Zone 5 200655 Zone 5 206565 Zone 1 200041 Zone 1 200041 Zone 1 200041 Zone 5 3 Zo	Gate C7  Gate C7  Area 1  Gate C7  Area 1	Waste Studgle Waste Studgle Waste Studgle Asset  Asset  Gate C7  Shear Key (Undercot NW White Area 1	C12  C7 Waste stockpile  C12  C12  C12  C12  C12  C12  C12  C1	Ridge Road Landill	(Beca Sempling WS-430, WS-666, WS-646, CAST, CAS	90 report for Beca results.  1176303. Refer to G report for Beca results.  1176313  1176313  1176313. Refer to G report for Beca results.	Managed Fill  Cleanfill  Cleanfill  Managed Fill	Generonard Managed, Hargeton Down Ridge Rand Managed, Generonard Managed, Generonard Managed, Hargeton Down Generonard Clastiff, Ridge Rand Clastiff, Pulsatus Island Generotard Clastiff, Ridge Rand Clastiff, Pulsatus Island General Clastiff, Ridge Rand Clastiff, Ridge Rand Clastiff, Ridge Rand Managed, General	Yes - Taken to Ridge Road Managed Landill Kept Chrolie  Kept Chrolie  Kept Chrolie  Ves - Taken to Ridge Road Managed Landill	Rodge Road Land III Roge Road Land III Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Toxpur Stockpile Rodge Road Land III Roge Road Land III Toxpur Stockpile Toxpur	Cut to Weate Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand Cut to Weate Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand Type B - But Fit SPF. Content Concerns & Blead Sand	Topool / Organics Topool / Organics Topool / Organics Gay 100 Spec P Topool / Organics Out to Waste  KOP (Run of PP) P Gap 100 Spec T Topool / Organics	30.510   3	Artic Artic Artic S wheeler  G Wheeler  Truck & Trailer  Wheeler  Artic  G Wheeler  Truck & Trailer  Artic  Artic  Truck & Trailer  Truck & Trailer  Truck & Trailer  Truck & Trailer	44 67 mode 36 19 19 Amit 64 64 64 65 Mode Mode Mode Second 30 86 66 66 66 66 66 66 66 66 66 66 66 66	1	19 30.4 57 91.2 50 11.2 19.5 31.2 20 32 20 32 20 32 20 32 19 20.4 19.5 31.2 19.5 31.2	October). Pick samples rolle to Zovo 11**. The current sample are 6 or 1 have been to extend the control of the current sample are 6 or 1 have been the minimum sample programment of the sample per 10.00 m².  Total violanie dispososibi citale 457 m² (nectudes 436 m² alexady dispososibi no designate per 9 m² n² have nectude the minimum samples requirement of 1 sample per 10 m². The meets the minimum samples requirement of 1 samples per 100 m².  Total violanie dispososibi citale size 250 m² (nectudes 2330 m² alexady dispososibi no designation size of 1 samples rolle to 100 m².  Total violanie dispososibi citale 250 m² (nectudes 2300 m² alexady dispososibi no designation size of 1 samples per 1000 m².  Total violanie dispososibi citale 250 m² (nectudes 2200 m² alexady dispososibi no designation size of 1 samples per 1000 m².  Total violanie dispososibi citale 250 m² (nectudes 2200 m² alexady dispososibi no designation size of 1 samples per 1000 m².  Total violanie dispososibi citale 50 m² (nectudes 50 m² alexady dispososibi no designation size of 1 samples per 1000 m².)  Total violanie dispososibi citale 642 m² (nectudes 50 m² alexady dispososibi no designation size 20 m² nectudes per 10 m² nectudes necessaries per 1000 m².  Total violanie dispososibi citale 642 m² (nectudes 50 m² alexady dispososibi no designation size 20 m² necessaries necessaries per 1000 m².)  Total violanie dispososibi citale 642 m² (nectudes 50 m² alexady dispososibi no designation size 20 m² necessaries necessaries per 10 m² necessaries necessaries necessaries per 10 m² necessaries	Waste Stockpile Toponal / Criganics Waste Stockpile Toponal / Criganics Waste Stockpile Toponal / Criganics Area 1-400 Y 100 Spec  Gate C7-Toponal / Criganics  Shear Key / Undercoll NW Whas -Out to Waste Area 1-400F (Rear of Pil) Area 1-400F (Rear of P	Ridge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Rodge Road Landill Cut is Waste - Topout / Opprice Ridge Road Landill Cut is Waste - Topout / Opprice Ridge Road Landill Cut is Waste - Cut is Waste  - Topout / Opprice - Topout / Opprice - Topout / Opprice - Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - Connerse & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROP (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROAD (Road of Area 3-Type B - But F16, SPR, Charles - General & But Seart - ROAD (Road of Area 3-Type B - But F16, SPR, Charles -	Oct-13 Oct 13 2900 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2090 Oct-13 Oct 13 3000
Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 14 October 2013 Monday, 14 October 2013 Monday, 14 October 2013	G&C	Zone 1   307027   Zone 1   203709   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7   Zone 7   Zone 7   Zone 7   Zone 7   Zone 8   Zone 8   Zone 8   Zone 8   Zone 8   Zone 6   Zone 6   Zone 6   Zone 7   Zone 7   Zone 7   Zone 7   Zone 8   Zone 1   Zone 8   Z	Gate C7 Gate C7 Gate C7 Gate C7 Gate C7  Area 1 Are	Waste Stockpile Waste Stockpile Waste Stockpile Asse 1  Ass 1  Ass 1  Ass 2  Shear Key / Undercat NW Whose Asse 1  Ass 1  Ass 1  Ass 2  Zone 1F Sh Traheme Zone 1F Sh Traheme Zone 1F Sh Traheme	C12 C7 Waste stockpile C12 C12 C12 C12 C12 C12 Waste stockpile C7 Waste stockpile C12 Waste stockpile C12 C12 C12 C12 A A Topsold (organics Stockpile Topsold Spanics Stockpile Topsold Complication Stockpile Topsold Complication Stockpile Topsold Complication Stockpile Topsold Complication	Ridge Road Landill	Bloca Sempling WS-430, WS-660, WS-660, CA16, DS-62, CA12, CA12, CA12, CA12, CA12, CA12, CA12, CA12, DS-62, CA17, CA12, CA12	Generative Security S	Managed Fill Clearfill Clearfill Managed Fill Managed Fill	Genemour Elluraged, Regip Road Managed, Greenmour Clavelli, Roige Read Clavelli, Roige Roige Road Managed, Greenmour Managed, Roige Road Managed, Roige	Yes - Taken to Ridge Road Managed Landill Kopt Onsite  Kopt Onsite  Kopt Onsite  Ves - Taken to Ridge Road Managed Landill Yes - Taken to Ridge Road Managed Landill	Rodge Road Landfill Rogie Road Landfill Rogie Road Landfill Rodge Road Landfill Rodge Road Landfill Rodge Road Landfill Texport Stockpile Zone S - Imported SE Rodge Road Landfill Rodge Road Landfill Rodge Road Landfill Zone S - Imported SE	Cut to Waste  Type 8 - Bulk Fig. SPP. Charlest Concrets 8 Black Sand  Type 8 - Bulk Fig. SPP. Charlest Concrets 8 Black Sand  Cut to Waste	Topsol/ Organics Topsol/ Organics Gay 100 Spec P Topsol/ Organics Cut to Waste  ROP (Run of Pt) P ROP	30.510   3	Artic Artic Artic C subsessor Artic C subsessor Artic C Wheeler Truck & Trailer Artic Artic Artic Truck & Trailer	44 67 meds 36 19 Amil 44 44 46 46 Meds Meds 56 Med 30 Beran 30 Beran 30 Parents 26 Meds 26 Med 30 Beran 30 Beran 30 Beran 30 Beran 30 30 Beran 30 Bera	2 2 2 1 1 19 2 2 1 1 19 1 1 19 2 2 29	19 20.4 57 91.2 50 19.5 31.2 20 32 20 32 20 32 20 32 20 32 19 30.4 19 30.4 19 5 31.2 10 10 10 10 10 10 10 10 10 10 10 10 10 1	October). Pick samples rolle to Zovo 111. The current sample size is one sample per 6 m <sup>2</sup> in Pick meet the minimum supple programment of the sample per 1,000 m <sup>2</sup> .  Total volume disposance miles to Zovo 111. 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Refer to	Managed Fill Clearfill Clearfill Managed Fill Managed Fill	Generonard Managold, Hargesto Down  Ridge Road Managold, Generonard Managold, Generonard Managold, Generonard Clastiff, Ridge Road Gostff, (Publish Island Charliff)  Generonard Clastiff, Ridge, Road Clastiff, (Publish Island Charliff)  Ridge Road Managold, Generonard Managold, Gene	Yes - Taken to Ridge Road Managed Landill Kept Onsite  Kept Onsite  Yes - Taken to Ridge Road Managed Landill  Yes - Taken to Ridge Road Managed Landill	Ridge Road Landfill Ridge Road Landfill Ridge Road Landfill Rodge Road Landfill Rodge Road Landfill Rodge Road Landfill Zone S - Imported Rid Rodge Road Landfill	Cut to Waste  Type B - But Fit, SPR, Crushed Concents & Black Sand  Type B - But Fit, SPR, Crushed Concents & Black Sand  Cut to Waste	Toposil / Organics Toposil / Organics Gay 100 Spec P Toposil / Organics Cut to Waste  Cut to Waste  ROP (Run of PR) P ROP (Run of PR) P ROP (Run of PR) P Toposil / Organics P Toposil / Organics P	30.515 manerit 30.515	Artic Artic Artic C subsessor Artic C subsessor Artic C Wheeler Truck & Trailer Artic Artic Artic Truck & Trailer	44 67 meds 35 19 19 19 19 19 19 19 19 19 19 19 19 19	2 2 1 19 2 1 19 1 1 19 1 1 29 1 1 29	19 30.4 57 91.2 50 11.2 19.5 31.2 20 32 20 32 20 32 20 32 20 32 19 30.4 19.5 31.2 19.5 31.2 19.5 31.2 19.5 31.2	October). Pick samples roble to Zovo 11-7. The current sample set is one sample per 61 m <sup>2</sup> in Pickets or Set in Section 1200 m <sup>2</sup> .  Total volume disposance less in 2012 m <sup>2</sup> in Pickets 2100 m <sup>2</sup> .  Total volume disposance roble to Zovo 11-7. The current sample per 61 m <sup>2</sup> in Pickets 2200 m <sup>2</sup> in Section 1200 m <sup>2</sup> .  Total volume disposance de act 2014 m <sup>2</sup> in Custates 2200 m <sup>2</sup> in Section 2014 m <sup>2</sup> in Pickets 2200 m <sup>2</sup> in Section 2014 m <sup>2</sup> in Pickets 2014 m <sup>2</sup> in Section 2014 m <sup>2</sup> in Pickets 2014 m <sup>2</sup> in Section 2014 m <sup>2</sup> in Sect	Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Waste Stockple Topson! Organics Area 1-400 190 Spec Gate C7-Topson! Organics  Shear Key / Undercut NW Whou-Cut to Waste Area 1-400" (Manual Ph) Area 1-400"	Ridge Road Landill Cut is Waste - Topout / Organics Rodge Road Landill Cut is Waste - Topout / Organics Rodge Road Landill Cut is Waste - Topout / Organics Rodge Road Landill Cut is Waste - Topout / Organics Ridge Road Landill Cut is Waste - Cut is Waste  Ridge Road Landill Cut is Waste - Cut is Waste  Area 3-Type B - But FILE SPE, Charled Concess & Bass & Sand - ROP (Brut of Para 3-Type B - But FILE SPE, Charled Concess & Bass & Sand - ROP (Brut of Para 3-Type B - But FILE SPE, Charled Concess & Bass & Sand - ROP (Brut of Para 3-Type B - But FILE SPE, Charled Concess & Bass & Sand - ROP (Brut of Para 3-Type B - But FILE SPE, Charled Concess & Bass & Sand - ROP (Brut of Rodge Road Landill Cut is Waste - Topout / Organics Bidge Road Landill Cut is Waste - Topout / Organics Area 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE, Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE) Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE) Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE) Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE) Concess & Bass & Sand - ROP (Brut of Fara 3-Type B - But FILE SPE) Concess & Bass & Ba	Oct-13 Oct 13 2900 Oct-13 Oct 13 2961 Oct-13 Oct 13 2961 Oct-13 Oct 13 2962 Oct-13 Oct 13 2990 Oct-13 Oct 13 2990 Oct-13 Oct 13 2090 Oct-13 Oct 13 3000
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Monday, 7 October 2013  Tuesday, 8 October 2013  Vendesday, 1 October 2013  Wednesday, 1 October 2013  Monday, 14 October 2013  Tuesday, 1 October 2013  Tuesday, 1 October 2013  Vendesday, 1 October 2013  Tuesday, 1 October 2013  Tuesday, 1 October 2013  Tuesday, 1 October 2013	G&C	Zone 1 290702 Zone 1 290709 Zone 1 290555  Area West Zone 1 307020 Zone 1 307020 Zone 1 307020 Zone 1 300074 Zone 1 300076 Zone 1 300076 Zone 1 300076	Gase C7 Gase C7 Area 1	Waste Studgele Waste Studgele Waste Studgele Asse 1  Zone 1F Sh Traheme  Zone 1F Sh Traheme  Zone 1F Sh Traheme  Zone 1F Sh Traheme	C12 C7 Waste stockpile C12 C12 C12 C12 C12 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 Waste stockpile C12 A A Topsoil Cryspinic Stockpile Topsoil Cryspinic Stockpile Topsoil Cryspinic Stockpile Waste stockpile Visite stockpile Waste stockpile Waste stockpile	Ridge Road Landill	(Boca Sampling WS-430, WS-666, WS-646, CA15, CA22, CA23, CB23, CB24, C	Generation of the Comment of the Com	Managed Fill Clearfill Clearfill Managed Fill Managed Fill Managed Fill Managed Fill Managed Fill	Generonard Managed, Angels Deared Managed, Generonard Managed, Generonard Managed, Generonard Managed, Hampison Downs Generonard Managed, Generonard Managed, Generonard Clastelli, Ridge Road Clastelli, Pubestala Island Generolard, Pubestala Island Generolard, Regulard Generonard Managed, Generonard Managed, Generonard Managed, Hampison Downs Ridge Road Managed, Generonard Managed, Generolard Managed, Ge	Yes - Talen to Ridge Road Managed Landill Kapt Onate  Kapt Onate  Kapt Onate  Ves - Talen to Ridge Road Managed Landill  Yes - Talen to Ridge Road Managed Landill	Ridge Road Landfill	Cut to Waste  Type 8 - But Fit, SPR, Coulted Convente & Black Sand  Type 8 - But Fit, SPR, Coulted Convente & Black Sand  Cut to Waste	Topool / Organics Topool / Organics Topool / Organics Topool / Organics  Out to Waste  ROP (Run of Ptp. P  Topool / Organics  P	30.105 30.105	Artic Artic Artic C subscient Artic C subscient Artic C Wheeler Truck & Trailer Artic Truck & Trailer Truck & Trailer Truck & Trailer Truck & Trailer	44 67 meds 36 19 19 19 19 19 19 19 19 19 19 19 19 19	2 2 29 1 19 2 29 1 29 1 29 1	19 30.4 57 91.2 50 19.5 19.5 31.2 20 32 20 32 20 32 20 32 19 30.4 19.5 31.2 20.6 46.4	October). Pick samples rable to Zove 11- The current sample size is one sample per 100 m <sup>2</sup> ments the minimum sample per 100 m <sup>2</sup> .  Total valent disposed to the CT of (includes CSI of in alta) disposed to Cocked, Pick sample rable 100 m <sup>2</sup> .  Total valent disposed to the CT of (includes CSI of in alta) disposed to Sample per 100 m <sup>2</sup> .  Total valent disposed to the CT of (includes 2023 m <sup>2</sup> altessly) disposed of in Sample per 100 m <sup>2</sup> .  Total valent disposed to date 2024 of (includes 2023 m <sup>2</sup> altessly) disposed of Sample per 100 m <sup>2</sup> .  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Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Tuesday, 6 October 2013 Tuesday, 1 October 2013 Monday, 14 October 2013 Monday, 14 October 2013 Tuesday, 15 October 2013 Tuesday, 15 October 2013	G&C	Zone 1   307027   Zone 1   2007027   Zone 1   200709   Zone 5   Zone 5   Zone 5   Zone 5   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7   Zone 1   200914   Zone 1   200957   Zone 1   200957   Zone 1   200957   Zone 6   Zone 6   Zone 6   Zone 7	Gate C7 Gate C7 Area 1 Gate C7  Area 1 Area 1  Area 1  Area 1  Area 1  Gate C7  Gate C7  Gate C7  Gate C7  Gate C7  Zone 1F  Zone 1F  Zone 1F	Waste Studgele Waste Studgele Waste Studgele Asse 1  Zone 1F Sh Traheme  Zone 1F Sh Traheme  Zone 1F Sh Traheme  Zone 1F Sh Traheme	C12 C7 Waste stockpile C12 C12 C12 C12 C12 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 Waste stockpile C12 A A Topsoil Cryspinic Stockpile Topsoil Cryspinic Stockpile Topsoil Cryspinic Stockpile Waste stockpile Visite stockpile Waste stockpile Waste stockpile	Ridge Road Landill	(Bloca Sempling WS-430, WS-666, WS-646, LS-12, CAZ2, CAZ3, CAX6, LS-12, CAX7, DS-64, CAX7, LS-12, CAX7, CAX2, CAX3, (Bloca Sampling WS-640, WS-666)  CAX1, CAX2, CAX3, (Bloca CAX4,	Generator Security (1997)   Ge	Managed Fill Clearfill Clearfill Managed Fill Managed Fill Managed Fill Managed Fill Managed Fill	Generonard Managed, Angels Deurse Managed, Generonard Managed, Generonard Managed, Generonard Managed, Generonard Managed, Hampis Downs Generonard Classiff, Ridge Road Classiff, Pubestala Island Generonard Classiff, Ridge Road Classiff, Pubestala Island Generonard Classiff, Ridge Road Managed, Generonard Managed, Hampis Downs Managed, Generonard Managed, Generonar	Yes - Talen to Ridge Road Managed Landill Kapt Onate  Kapt Onate  Kapt Onate  Ves - Talen to Ridge Road Managed Landill  Yes - Talen to Ridge Road Managed Landill	Ridge Road Landfill	Cut to Waste  Type 8 - But Fit SPR, Craited Concents & Block Stard  Type 8 - But Fit SPR, Control Concents & Block Stard  Cut to Waste  Cut to Waste  Cut to Waste  Type 8 - But Fit SPR, Charled Concents & Block Stard  Cut to Waste	Topool / Organics Topool / Organics Topool / Organics Topool / Organics  Out to Waste  ROP (Run of Ptp. P  Topool / Organics  P  Topool / Organics  P  Topool / Organics  P  Topool / Organics  P	30.510   1	Artic Artic Artic C subscient Artic C subscient Artic C Wheeler Truck & Trailer Artic Truck & Trailer Truck & Trailer Truck & Trailer Truck & Trailer	44 67 mesh 30 19 mesh 44 64 44 45 Mesh 460 Mesh 50 Parenth 28 Roger 41 meger 41 41	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 30.4 57 91.2 50 11.2 19.5 31.2 20 32 30 30 30 20 32 20 32 19 30.4 19.5 31.2 19.5 31.2 10.5 31	October). Pick samples roble to Zovo 17: The current sample roble 10th The most the reviews respire registerance of sample per 10th The most the reviews respire registerance of sample per 10th The most the reviews respire registerance of sample per 10th The sample roble 10th The roble 10th The roble 10th The Sample roble 10th The roble 10th T	Waste Stockple Topson! Criganics Waste Stockple Topson! Criganics Waste Stockple Topson! Organics Area 1-400 (Stockple Topson! Organics  Shear Key / Undercal NW Whas - Cut to Waste Area 1-400* (Bind of Pt) Area 1-400* (Bi	Ridge Road Landillé Cut to Waste - Topoul / Organica Ridge Road Landillé Cut to Waste - Topoul / Organica Ridge Road Landillé Cut to Waste - Topoul / Organica Ridge Road Landillé Cut to Waste - Cut to Waste Ridge Road Landillé Cut to Waste - Cut to Waste  Area 3-Tipe B - Ba R 15 RPR, Crossed Concerne & Black Boort - ROP (Rour of Resea 3-Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 3-Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 3-Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 3-Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 3-Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B - Bak P 15 RPR, Crossed Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B 15 Research Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B 15 Research Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B 15 Research Concerne & Black Sard - ROP (Rour of Resea 2 Tipe B 15 Resea 2	0c13 0c13 2900 0c13 0c13 2901 0c13 0c13 2901 0c13 0c13 2901 0c13 0c13 2990 0c13 0c13 2990 0c13 0c13 3006 0c13 0c13 3006 0c13 0c13 3006 0c13 0c13 3007 0c13 0c13 3031
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Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Monday, 14 October 2013 Monday, 14 October 2013 Tuesday, 15 October 2013 Tuesday, 16 October 2013 Tuesday, 16 October 2013 Tuesday, 16 October 2013 Tuesday, 17 October 2013	G&C	Zone 1   307/027   Zone 1   2007/09   Zone 5   2006565   Zone 5   Zone 5   Zone 5   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7	Gate C7 Zone 1F Zone 1F Zone 1F Zone 1F	Waste Studgele Waste Studgele Waste Studgele Asset Asset Gate C7  Shear Key (Undercot NW White Asset A	C12  C7 Waste stockpile  C12  C12  C12  C12  C12  C12  C13  C14  Waste stockpile  C7 Waste stockpile  C7 Waste stockpile  C8 Waste stockpile  C9  Topsoil Organics Stockpile  Topsoil Organics Stockpile  Waste stockpile  Waste stockpile  Waste stockpile  Waste stockpile	Ridge Road Landill	Bloca Sampling WS-430, WS-666, WS-646, CA11, CA22, CA23, Bloca Sampling WS-430, WS-666, CA11, 0.05-0.2, CA11, 0.10-0.2, CA12, 0.05-0.2, CA11, 1.0-1.2, CA11, 0.05-0.2, CA11, CA12,	9 megan for Beca results.  1176303. 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Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Tuesday, 10 October 2013 Monday, 14 October 2013 Tuesday, 15 October 2013 Tuesday, 15 October 2013 Tuesday, 16 October 2013 Tuesday, 16 October 2013 Tuesday, 17 October 2013 Tuesday, 17 October 2013 Thursday, 17 October 2013	G&C	Zone 1   307027   Zone 1   200709   Zone 5   200555   Zone 5   Zone 5   Zone 5   Zone 5   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7   Z	Gate C7 Zone 1F Zone 1F Zone 1F Zone 1F Zone 1F	Waste Studgele Waste Studgele Waste Studgele Asset Asset Gate C7  Shear Key (Undercot NW White Ares 1 Asset Asset Asset Asset 1  Shear Key (Undercot NW White Ares 1 Asset 1  Shear Key (Undercot NW White Ares 1 Asset 1  Zone 1F Sh Traheme	C12  C7 Waste stockpile  C12  C1 Waste stockpile  C7 Waste stockpile  C7 Waste stockpile  C7 Waste stockpile  C7 Waste stockpile  C12  A Toposid (regarder Stockpile  Toposid (regarder Stockpile  Waste stockpile  Waste stockpile  Waste stockpile  Waste stockpile	Ridge Road Landill	Bloca Sampling WS-430, WS-666, WS-646, CA11, CA22, CA23, Bloca Sampling WS-430, WS-666, CA11, 0.05-0.2, CA11, 0.10-0.2, CA12, 0.05-0.2, CA11, 1.0-1.2, CA11, 0.05-0.2, CA11, CA12,	Generator Security  1176/303 Refer to Generator  1176/303 Refer to Generat	Managad Fill Cleanfill Cleanfill Managad Fill	Generonard Managed, Angels Devent Robert Managed Generonard Managed, Generonard Managed, Generonard Managed, Generonard Managed, Generonard Managed, Generonard Managed, Generonard Clastell, Ridge Road Clastell, Ridge Road Clastell, Ridge Road Clastell, Ridge Road Managed, Generonard Ma	Yes - Talen to Ridge Road Managed Landill  Kept Create  Kept Create  Kept Create  Kept Create  Yes - Talen to Ridge Road Managed Landill	Rodge Road Landfill Roge Road Landfill Roge Stephene Mill Rodge Road Landfill Rodge Road Landfill Rodge Road Landfill Trappers Stockpile Zone St. Tempored Mill Rodge Road Landfill	Cut to Waste  Type 8 - But Fit, SPP, Couled Concerns & Black Sand  Type 8 - But Fit, SPP, Couled Concerns & Black Sand  Cut to Waste	Topool / Organics Topool / Organics Topool / Organics Out to Waste  Out to Waste  ROP (Rear of Pig. 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Ridge Rosel Managold, Hampton Downs  NIA.  Ridge Rosel Managold, Generonard Managold, Hampton Downs  NIA.  Ridge Rosel Managold, Ridge Rosel Man	Yes - Talen to Ridge Road Managed Landill  Kept Chalte  Kept Chalte  Ves - Talen to Ridge Road Managed Landill  Kept orsete	Ridge Road Landfill Hampton Downs Landfill Hampton Downs Landfill Hampton Downs Landfill	Cut to Waste  Type 8 - But Fit, SPP. Content Concerns & Bank Stand  Type 8 - But Fit SPP. Content Concerns & Bank Stand  Cut to Waste	Topsol / Organics   P	30.105 (20.105	Artic Artic Artic Artic C shreeter  Fruck & Trailer  Truck & Trailer	44   47   19   19   19   19   19   19   19   1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	197 30.4 197 191.2 190 30.4 191.5 31.2 20 32 20 32 20 32 20 32 19 30.4 19.5 31.2 10.5	Coctors). Pick camples roble to Zovo 17-1. The current sample size is one sample per 100 m². The master harmonic manager per 100 m². The master harmonic manager per 100 m². The master harmonic manager per 100 m². 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The new the new new new new new new new new new ne	Waste Stockelle Toponi / Chganics Waste Stockelle Toponi / Chganics Waste Stockelle Toponi / Chganics Area 1-400 Y 100 See Galls CT-Toponi / Chganics Area 1-400 Y (See Y 100 See Y 100 See X 100 Y 100 See X 100 Y 10	Ridge Road Landilli Cut is Waste - Topout / Organics Roby Road Landilli Cut is Waste - Topout / Organics Roby Road Landilli Cut is Waste - Topout / Organics Ridge Road Landilli Cut is Waste - Topout / Organics Ridge Road Landilli Cut is Waste - Cut is Waste  Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Sand - Typeol / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics	0c13 0c13 2900 0c13 0c13 2961 0c13 0c13 2961 0c13 0c13 2962 0c13 0c13 2990 0c13 0c13 2990 0c13 0c13 2090 0c13 0c13 3008 0c13 0c13 3039
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Content Concerns & Bank Stand  Type 8 - But Fit SPP. Content Concerns & Bank Stand  Cut to Waste	Topool / Organics Topool / Organics Topool / Organics Out to Waste  Out to Waste  ROF (Run of Pt) ROF (Run of Run	30.105 10 10 10 10 10 10 10 10 10 10 10 10 10	Artic Artic Artic Artic C shreeter  Artic C shreeter  Artic C shreeter  Artic C Wheeler  Artic A	44   47   19   19   19   19   19   19   19   1	2 2 29 1 29 1 29 1 29 1 29 1 29 1 29 1	199 30.4 57 91.2 50 19.5 31.2 20 32 30 30 20 32 20 32 20 32 19 30.4 19.5 31.2 19.5 31.2 10.5 31.	Cockers, Pink samples rable to Zovo 17. The current sample size is one sample per 6 of 10. The most be reviewed supple registerers of 1 has need to 10.00 mil.  Total volume disposed to 40.00 mil. The current sample size of 10.00 mil.  Total volume disposed to 60.00 mil. The current sample size of 10.00 mil.  Total volume disposed to 60.00 mil. The current sample size of 10.00 mil.  Total volume disposed to 60.00 mil. The current sample size of 10.00 mil.  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Total volume disposed to date 50.00 mil (reclades 400 mil size) disposed million per 10.00 mil.  Total volume disposed to date 50.00 mil (reclades 500 mil size) disposed million per 10.00 mil.  Total volume disposed to date 50.00 mil (reclades 500 mil size) disposed million per 10.00 mil.  Total volume disposed to date 50.00 mil (reclades 500 mil size) disposed million per 10.00 mil.  Total volume disposed to date 50.00 mil (reclades 500 mil size) disposed million per 10.00 mil.  Total volume disposed to date 50.00 million per 10.00 million per 10.00 million per 10.00 million per 10.00	Waste Stockple Toponal Cogenics Waste Stockple Toponal Cogenics Waste Stockple Toponal Copenics Area 1 400 Y 100 Spee Galls CT-Toponal Copenics Shear Key / Undercot NW What - Out to Waste Area 1 400°F (Bast of Pig. Area 1 400°F (Bast of Pig.) Area 1 400°F (Bast	Ridge Road Landilli Cut to Waste - Topout / Organics Rodge Road Landilli Cut to Waste - Topout / Organics Rodge Road Landilli Cut to Waste - Topout / Organics Ridge Road Landilli Cut to Waste - Topout / Organics Ridge Road Landilli Cut to Waste - Cut to Waste  Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Road 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Road 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROP (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROD (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - ROD (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - RODA (Road of Area 3-Type B - Bab F15, EPR, Charles Covere as Basic Start - RODA (Road of Area 3-Type B - Bab F15, EPR, Charles Covere Area (Road Covere Area	Oct-13
Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Tuesday, 10 October 2013 Tuesday, 10 October 2013 Tuesday, 15 October 2013 Tuesday, 20 October 2013	G&C	Zone 1   307027   Zone 1   299799   Zone 1   299699   Zone 1   299699   Zone 1   299699   Zone 1   299678   Zone 1   299679   Zone 1   2	Gaise C7 Gaise C7 Areas 1 Area	Waste Studgele Waste Studgele Waste Studgele Waste Studgele Asse 1  Gale C7  Shear Key / Undercut NW Wha  Asse 1  Zone 1F Sh Traheme	C12 C7 Waste stockpile C12 C1 Waste stockpile C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 A Toposil (repress Stockpile Toposil (repress Stockpile Waste stockpile	Ridge Road Landill	(Bioca Sempling WS-430, WS-666)  Zone 15"-CA31", CA22", CA23", CA35", CA	Generator Security  1176/202 Refer to Generator  1176/203 Refer to	Managed Fill Clearfill Clearfill Managed Fill Managed Fil	Generonce Harvaged, Harges Down  Ridge Road Managed, Greenronce Harvaged, Greenronce Harvaged, Harvages Down  Greenronce Chareful, Ridge Road Country, Harvages Down  Generonce Chareful, Ridge Road Country, Harvages Country, Harvages  Ridge Road Managed, Generonce Harvaged, Harvages Country  Ridge Road Managed, Generonce Harvaged, Harvages Down  Ridge Road Managed, Harv	Yes - Talen to Ridge Road Managed Landill  Kept Create  Kept Create  Kept Create  Kept Create  Yes - Talen to Ridge Road Managed Landill	Ridge Road Landfill Hampton Downs Landfill Hampton Downs Landfill Hampton Downs Landfill Hampton Downs Landfill	Cut to Waste  Type B - Buk F IS 5PP, Control Concerns & Block Stand  Type B - Buk F IS 5PP, Control Concerns & Block Stand  Cut to Waste	Toposil / Organics Toposil / Organics Toposil / Organics Out to Waste  Cut to Waste  ROP (Rousel Ptp. P. Ropsoil / Organics P. R	30.105 (20.105	Artic Artic Artic Artic C shreeter  Fruck & Trailer  Truck & Trailer	44   47   19   19   19   19   19   19   19   1	1 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 1 1 2 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	197 30.4 197 191.2 190 30.4 191.5 31.2 20 32 20 32 20 32 20 32 19 30.4 19.5 31.2 10.5	October). Pick samples roble to Zovo 11**. The current sample size is one sample per 10 m <sup>2</sup> in most the minimum supple registered in 200 m <sup>2</sup> .  The development of the current sample is a constraint of the current sample roble of the current sample roble of the current sample roble to Zovo 11**. The current sample per 10 m <sup>2</sup> in The current sample per 10 m <sup>2</sup> in The current sample per 10 m <sup>2</sup> in The current sample roble to Zovo 11**. The current sample roble to the sample per 10 m <sup>2</sup> . The current sample roble to zovo 11**. The current sample roble to zovo 11	Waste Stockelle Toponi / Chganics Waste Stockelle Toponi / Chganics Waste Stockelle Toponi / Chganics Area 1-400 Y 100 See Galls CT-Toponi / Chganics Area 1-400 Y (See Y 100 See Y 100 See X 100 Y 100 See X 100 Y 10	Ridge Road Landilli Cut is Waste - Topout / Organics Roby Road Landilli Cut is Waste - Topout / Organics Roby Road Landilli Cut is Waste - Topout / Organics Ridge Road Landilli Cut is Waste - Topout / Organics Ridge Road Landilli Cut is Waste - Cut is Waste  Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Concerns Babs Sand - ROP (Road of Area 3-Type B - Bab F15, EPR, Crushed Sand - Typeol / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics Ridge Road Landilli Cut to Waste - Topoul / Organics	Oct-13    Oct-13    2900
Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Monday, 14 October 2013 Tuesday, 15 October 2013 Tuesday, 20 October 2013	G&C	Zone 1   307027   Zone 1   299799   Zone 1   299699   Zone 1   299699   Zone 1   299699   Zone 1   299678   Zone 1   299679   Zone 1   2	Gaise C7 Gaise C7 Areas 1 Area	Wasie Studgele Wasie Studgele Wasie Studgele Asset 1  Gate C7  Shear Key (Undercot NW White Area 1  Ar	C12 C7 Waste stockpile C12 C1 Waste stockpile C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 A Toposil (repress Stockpile Toposil (repress Stockpile Waste stockpile	Ridge Road Landill	(Bioca Sempling WS-430, WS-666)  Zone 15"-CA31", CA22", CA23", CA35", CA	Generator Security  1176/202 Refer to Generator  1176/203 Refer to	Managed Fill Clearfill Clearfill Managed Fill Managed Fil	Generonce Harvaged, Harges Down  Ridge Road Managed, Greenronce Harvaged, Greenronce Harvaged, Harvages Down  Greenronce Chareful, Ridge Road Country, Harvages Down  Generonce Chareful, Ridge Road Country, Harvages Country, Harvages  Ridge Road Managed, Generonce Harvaged, Harvages Country  Ridge Road Managed, Generonce Harvaged, Harvages Down  Ridge Road Managed, Harv	Yes - Talen to Ridge Road Managed Landill  Kept Create  Kept Create  Kept Create  Kept Create  Yes - Talen to Ridge Road Managed Landill  Kept ornate  Yes - Talen to Ridge Road Managed Landill  Kept ornate  Yes - Talen to Ridge Road Managed Landill  Kept ornate  Yes - Talen to Ridge Road Managed Landill  Kept ornate	Ridge Road Landill	Cut to Waste  Type B - But Fit, SPR, Crushed Connent & Black Sand  Type B - But Fit, SPR, Crushed Connent & Black Sand  Cut to Waste	Toposi / Organics Toposi / Organics Toposi / Organics Gap 100 Spee  P Toposi / Organics FROP (Bus of Pig. P ROP (Bus of Pig. P Roposi / Organics P ROP (Bus of Pig. P Res from Overcisating P	30.105 (20.105	Artic Artic Artic Artic C subsessor  Artic C subsessor  Truck & Trailor	44   67   19   19   19   19   19   19   19   1	1 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 1 1 2 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	199 30.4 57 91.2 50 19.5 31.2 20 32 30 30 20 32 20 32 20 32 19 30.4 19.5 31.2 19.5 31.2 10.5 31.	October). Pick camples rable to Zovo 11-7. The current sample size is one sample per 100-78.  The control of th	Waste Stockelle Toponal Cogenics Waste Stockelle Toponal Cogenics Waste Stockelle Toponal Coperics Area 1 400 100 Spec  Gate CF-Toponal Coperics  Shear Key / Undercot NW Whas -Cut to Waste Area 1 400F (Burst of Pil) Shear Key / Undercot NW Whas -Cut to Waste Zone 1F Sh Traheme-Toponal Cogenics Cast CF-Toponal Cogenics Cast CF-Toponal Cogenics Area 1 -Cogenic Organics Area 1 -Cogenic	Ridge Road Landilli Cut in Waste - Topout / Organics  Rodge Road Landilli Cut in Waste - Topout / Organics  Area 3 - Goay 100 Epize  Ridge Road Landilli Cut in Waste - Topout / Organics  Ridge Road Landilli Cut in Waste - Topout / Organics  Area 3 - Type 8 - Ba A FIL SPR. Charles Concree 8 Bas Sand - ROP (Pland of Area 3 Type 8 - Ba A FIL SPR. Charles Concree 8 Bas Sand - ROP (Pland of Area 3 Type 8 - Ba A FIL SPR. Charles Concree 8 Bas Sand - ROP (Pland of Area 3 Type 8 - Ba A FIL SPR. Charles Concree 8 Bas Sand - ROP (Pland of Area 3 Type 8 - Ba A FIL SPR. Charles Concree 8 Bas Sand - ROP (Pland of Tayouri Sloodge)e Cut to Waste - Cut to Waste  Ridge Road Landilli Cut to Waste - Topout / Organics  Ridge Road Landilli Cut to Waste - Topout	Oct-13    Oct-13    2900
Menday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Tuesday, 10 October 2013 Tuesday, 10 October 2013 Monday, 14 October 2013 Tuesday, 15 October 2013 Tuesday, 25 October 2013	G&C	Zone 1   307027   Zone 1   299598   Zone 1   299585   Zone 1   299579   Zone 2   299579   Zone 3   299579   Zone 3   299579   Zone 4   2	Gate C7 Gate C7 Area 1	Waste Stockple Waste Stockple Waste Stockple Waste Stockple Assa 1  As	C12 C7 Waste stockpile C12 C7 Waste stockpile C12 A A Toposol organics Stockpile Toposol Organics Stockpile Waste stockpile C7 Waste stockpile	Ridge Road Landfill	(Bioca Sempling WS-430, WS-666)  Zone 15"-CA31", CA22", CA23", CA35", CA	Generator Security  1176203. Refer to Generator Security  1176203. Refer to Generator Security  1176713  117671	Managed Fill Clearfill Clearfill Managed Fill Navaged Fil	Generoncus Harwaged, Hargesto Down  Ridge Road Managed, Generoncus Harwaged, Generoncus Harwaged, Harpesto Down  Generoncus Harwaged, Harpesto Down  Generoncus Classelfi, Ridge Road Classelfi, Plastatus Island  Generoncus Classelfi, Ridge Road Classelfi, Plastatus Island  Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Ge	Wes - Talen to Ridge Road Managed Landill  Kapt Onsite  Kapt Onsite  Kapt Onsite  Kapt Onsite  Ves - Talen to Ridge Road Managed Landill  All And ridge Road Managed Landill  Ves - Talen to Ridge Road Managed Landill  All And ridge Road Managed Landill  Ves - Talen to Ridge Road Managed Landill  All And Ridge Road Managed Landill  And Ridge R	Ridge Road Landill	Cut to Waste  Type 8 - Bab F 6, 59°R, Coalend Concerns & Base Sand  Type 8 - Bab F 6, 59°R, Coalend Concerns & Base Sand  Cut to Waste	Toposi / Organics Toposi / Organics Toposi / Organics Gap 100 Spee  P Toposi / Organics FROP (Bus of Pig. P ROP (Bus of Pig. P Roposi / Organics P ROP (Bus of Pig. P Res from Overcisating P		Artic Artic Artic Artic Conference Guitester Artic Guitester Truck & Truske Artic Guitester Artic Guitester Truck & Truske	44   67   19   19   19   19   19   19   19   1	1 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 1 1 2 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	19 30.4 57 91.2 50 19.5 19.5 31.2 20 32 20 32 20 32 20 32 219 30.4 19.5 31.2 19.5 31.2 19.5 32.2 19.5 34.2 19.5 34.2 19.5 34.2 19.5 34.2 20.6 45.76 20.6 45.76 20.6 45.76 20.6 45.76 20.6 45.76 20.6 45.76 20.6 45.76	October). Polic samples roble to Zovo 17-7. The convent sample size is one sample per 100-70 in the control sample per 100-70 in the sample per 100-70 in the sample per 100-70 in the control sample	Waste Stockple Topsoil Ciganics Waste Stockple Topsoil Ciganics Waste Stockple Topsoil Ciganics Area 1-402 100 Spec Gate C7-Topsoil Ciganics Shear Key / Undercal NW Whav-Cut to Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi)	Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Cut to Waste  Area 3-Type B - Balk FIS SPR. Control Concrete B Balk Stack - ROP (Road of Area 3-Type B - Balk FIS SPR. Control Concrete B Balk Stack - ROP (Road of Area 3-Type B - Balk FIS SPR. Control Ridge Road Landilli Cut to Waste - Topool / Organics Ridge R	Oct-13    Oct-13    2900
Monday, 7 October 2013 Tuesday, 8 October 2013 Tuesday, 10 October 2013 Tuesday, 20 October 2013 Tuesday, 21 October 2013 Tuesday, 22 October 2013 Tuesday, 22 October 2013 Tuesday, 22 October 2013 Tuesday, 23 October 2013 Tuesday, 23 October 2013 Tuesday, 23 October 2013	G&C	Zone 1   307027   Zone 1   299598   Zone 1   299585   Zone 1   299579   Zone 2   299579   Zone 3   299579   Zone 3   299579   Zone 4   2	Gate C7 Gate C7 Area 1	Waste Stockple Waste Stockple Waste Stockple Waste Stockple Assa 1  As	C12 C7 Waste stockpile C12 C7 Waste stockpile C12 A Toposol organics Stockpile Toposol Organics Stockpile Waste stockpile C7 Waste stockpile	Ridge Road Landfill	(Bioca Sampling WS-430, WS-666)  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-430, WS-666, L0-12, CA15, 0.05-0.2, CA15, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA16, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA18, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  NA  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)	Generator Security  1176203. Refer to Generator Security  1176203. Refer to Generator Security  1176713  117671	Managed Fill Clearfill Clearfill Managed Fill Navaged Fil	Generocus Ellurguis Regis Rosal Managus Generocus Ellurguis Regis Rosal Managus Generocus Ellurguis Generocus Ellurguis Generocus Ellurguis Generocus Claseris Regis Rosal Managus Generocus Ellurguis Regis Rosal Managus Generocus Ellurguis Hampis Dours Regis Rosal Managus Generocus Hampis Dours Regis Rosal Managus Generocus Hampis Regis Rosal Managus Generocus Hampis Regis Rosal Managus Generocus Hampis Regis Rosal Regis Rosal Managus Generocus Hampis Regis Rosal Re	Was - Taleen to Ridge Road Managed Landill  Kape Onsile  Kape Onsile  Kape Onsile  Kape Onsile  Kape Onsile  Vas - Taleen to Ridge Road Managed Landill  Nation Concentration Selfyth  Vas - Taleen to Ridge Road Managed Landill  Vas - Taleen to	Ridge Road Landill	Cut to Waste  Type 8 - Bab F 6, 59°R, Coalend Concerns & Base Sand  Type 8 - Bab F 6, 59°R, Coalend Concerns & Base Sand  Cut to Waste	Topsol / Organics Topsol / Organics Gay 100 Spee P Topsol / Organics Out to Waste  ### ### ### ### ### ### ### ### ### #		Artic Artic Artic Artic Conference Guitester Artic Guitester Truck & Truske Artic Guitester Artic Guitester Truck & Truske	44   47   19   19   19   19   19   19   19   1	1 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 1 1 1 2 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	19 30.4 57 91.2 50 19.5 31.2 20 32 30 20 32 30 19 30.4 19 30.4 19 30.4 19 30.4 19 30.4 28.6 45.76 28.6 45.76 50 80 28.6 45.76 50 80 28.6 45.76	October). Pick camples roble to Zovo 11-7. The current sample size is one sample per 10 m <sup>2</sup> has capte per 10	Waste Stockple Topsoil Ciganics Waste Stockple Topsoil Ciganics Waste Stockple Topsoil Ciganics Area 1-402 100 Spec Gate C7-Topsoil Ciganics Shear Key / Undercal NW Whav-Cut to Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi) Area 1-402 (Ren of Pi) Area 1-402 (Ren Waste Area 1-402 (Ren of Pi)	Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Topool / Organics Ridge Road Landilli Cut to Waste - Cut to Waste  Area 3-Type B - Balk FIS SPR. Control Concrete B Balk Stack - ROP (Road of Area 3-Type B - Balk FIS SPR. Control Concrete B Balk Stack - ROP (Road of Area 3-Type B - Balk FIS SPR. Control Ridge Road Landilli Cut to Waste - Topool / Organics Ridge R	Oct-13    Oct-13    2900
Monday, 7 October 2013  Tuesday, 8 October 2013  Wednesday, 1 October 2013  Wednesday, 1 October 2013  Wednesday, 1 October 2013  Tuesday, 2 October 2013	GAC   GAC	Zone 1   307027   Zone 1   290790   Zone 1   290595   Zone 5   Zone 5   Zone 5   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7   Zone 8   Zone 9   Zone 9   Zone 9   Zone 1   Z	Gase C7	Wasie Studgle Wasie Studgle Wasie Studgle Assa 1  Gate C7  Shear Key (Undercat NW What Area 1	C12 C7 Waste stockpile C12 C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile C12 A Topsol/ organics Stockpile Topsol/Organics Stockpile Waste stockpile Waste stockpile Waste stockpile Waste stockpile Waste stockpile C7 Waste stockpile Waste stockpile Waste stockpile Visate stockpile Topsol/Organics Stockpile Waste stockpile Visate stockpile Topsol/Organics Stockpile Topsol/Organics C7 Waste stockpile C7 Waste stockpile C7 Waste stockpile T7 Topsol/Organics Stockpile T7 Topsol/Organics Stockpile	Ridge Road Landill	(Bioca Sampling WS-430, WS-666)  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-430, WS-666, L0-12, CA15, 0.05-0.2, CA15, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA16, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA18, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  NA  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)	Generator Security  1176203. Refer to Generator Security  1176203. Refer to Generator Security  1176713  117671	Managed Fill Clearfill Clearfill Managed Fill Navaged Fil	Generoncus Harwaged, Hargesto Down  Ridge Road Managed, Generoncus Harwaged, Generoncus Harwaged, Harpesto Down  Generoncus Harwaged, Harpesto Down  Generoncus Classelfi, Ridge Road Classelfi, Plastatus Island  Generoncus Classelfi, Ridge Road Classelfi, Plastatus Island  Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Harpesto Down  Ridge Road Managed, Generoncus Harwaged, Ge	Yes - Talen to Ridge Road Managed Landill  Kapt Chrolie  Kapt Chrolie  Kapt Chrolie  Kapt Chrolie  Yes - Talen to Ridge Road Managed Landill  Kept areas  Yes - Talen to Ridge Road Managed Landill  Kept areas  Yes - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  We - Talen to Ridge Road Managed Landill  Kept areas  Kept ar	Sodge Road Landill Roige Road Landill	Cut to Waste  Type 8 - But Fig SPF, Content of Concess & Black Sand  Cut to Waste  Cut to Waste	Toposil / Organics  Gap 109 Spec P  Toposil / Organics  Curt to Waste  ROP (Bun of Pt)  Ropool (Organics  ROP (Bun of Pt)  Ropool (Tuponics)  ROP (Bun of Pt)  Ropool Tuponics  ROP (Bun of Pt)  Ropool Tuponics  ROP (Bun of Pt)	30.105 30	Artic Artic Artic Artic C subsessor Artic C subsessor Artic C subsessor Truck & Traske Artic Art	44   47   19   19   19   19   19   19   19   1	2 2 1 1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 30.4 57 91.2 50 19.5 19.5 31.2 20 32 30 20 32 20 32 19 30.4 19 30.4 19.5 31.2 19 30.4 19.5 31.2 19.5 31.2 19.5 31.2 19.5 31.2 19.5 31.2 20.6 46.4 28.6 45.76	October). 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Monday, 7 October 2013  Monday T October 2013  Monday T October 2013  Monday T October 2013  Monday T October 2013  Tuesday, 8 October 2013  Wednesday, 1 October 2013  Wednesday, 1 October 2013  Monday, 14 October 2013  Tuesday, 15 October 2013  Tuesday, 15 October 2013  Tuesday, 15 October 2013  Tuesday, 16 October 2013  Tuesday, 16 October 2013  Tuesday, 17 October 2013  Tuesday, 17 October 2013  Tuesday, 18 October 2013  Tuesday, 20 October 2013  Tuesday, 20 October 2013  Tuesday, 22 October 2013  Tuesday, 22 October 2013  Tuesday, 22 October 2013  Tuesday, 23 October 2013  Tuesday, 23 October 2013  Tuesday, 23 October 2013  Tuesday, 23 October 2013  Tuesday, 25 October 2013  Tuesday, 25 October 2013  Tuesday, 26 October 2013  Tuesday, 27 October 2013  Tuesday, 28 October 2013  Tuesday, 29 October 2013	GAC   GAC	Zone 1   307027   Zone 1   290790   Zone 1   290595   Zone 5   Zone 5   Zone 5   Zone 5   Zone 6   Zone 6   Zone 6   Zone 6   Zone 7   Zone 8   Zone 9   Zone 9   Zone 9   Zone 1   Z	Gase C7	Waste Stockple Waste Stockple Waste Stockple Waste Stockple Assa 1  As	C12 C7 Waste stockpile C12 C7 Waste stockpile C8 Topsoil Graperics Stockpile Topsoil Graperics Stockpile Waste stockpile Waste stockpile Waste stockpile Waste stockpile Waste stockpile Waste stockpile T6 Waste stockpile Waste stockpile T7 Waste stockpile T8 Waste stockpile T9 Waste stockpile T7 Waste stockpile T7 Waste stockpile T8 Topsoil Graperics Stockpile T8 Topsoil Graperics T9 Waste stockpile	Ridge Road Landill Ridge Road La	(Bioca Sampling WS-430, WS-666)  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-430, WS-666, L0-12, CA15, 0.05-0.2, CA15, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA16, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  CA16, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA18, 1.0-12, CA17, 0.05-0.2, CA17, 1.0-12  Zone 1F-CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)  NA  CA21, CA22, CA23, Bioca Sampling WS-630, WS-666)	Generator Security  1176203. Refer to Generator Security  1176203. Refer to Generator Security  1176713  117671	Managed Fill Clearfill Clearfill Managed Fill Clearfill Managed Fill Managed Fill Clearfill Managed Fill Clearfill Managed Fill Managed Fill Managed Fill Managed Fill Clearfill Managed Fill Managed	Generocus Ellurguis Hospita Duran  Ridge Road Managud, Greenrocus Haraguis Hospita Duran  Greenrocus Haraguis Hospita Duran  Greenrocus Haraguis Hospita Duran  Greenrocus Classifil, Ridge Road Classifil, Ridge Road Classifil, Ridge Road Classifil, Ridge Road Managud, Generocus Haraguis Hospita Duran  Nikil  Generocus Haraguis  Generocus Haraguis  Hospita Duran  Nikil  Hospi	Wes - Talem to Ridge Road Managed Landill  Kape Onsite  Kape Onsite  Kape Onsite  Kape Onsite  Ves - Talem to Ridge Road Managed Landill  Ves - Talem to R	Ridge Road Landill  Ridge Road Landill  Ridge Road Landill  Ridge Road Landill  Teapure Stockpile  Jone 1: Imported III  Zone 5: Imported III  Ridge Road Landill  Hampton Downs Landill  Ridge Road Landill	Cut to Waste  Type 8 - But Fig SPF, Content of Concess & Black Sand  Cut to Waste  Cut to Waste	Topool / Organics Topool / Organics Topool / Organics Gay 100 Spee P Topool / Organics  BOP (Blun of PR) P ROP (Blun of PR) P Gas 100 Spee P Gas 100 Spee P Topool / Organics P	30.105 30	Artic Artic Artic Artic C subsector Artic C subsector Artic C subsector Artic C Wheeler Artic C Wheeler Artic Artic Artic Artic Artic Artic Artic Artic Artic C subsector Truck & Trailor	44   47   19   19   19   19   19   19   19   1	2 2 1 1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	199 30.4 57 91.2 50 19.5 31.2 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 32 20 46.4 19 30.4 28.6 45.76 57.2 91.52 29 46.4 28.6 45.76 57.2 91.52 29 46.4 28.6 45.76 57.2 91.52 29 46.4 28.6 45.76	Cockeys, Piec samples roble to Zovo 11. The current sample size is one sample per 10 m <sup>2</sup> has been been serviced programment of the sample per 1000 m <sup>2</sup> .  The development of the Structure of the Structure Structure of the sample per 10 m <sup>2</sup> has sample per 10 m <sup>2</sup> has sample per 10 m <sup>2</sup> . The sample roble to Zovo 11. The needs to recover sample are size one sample per 10 m <sup>2</sup> has sample per 1000 m <sup>2</sup> .  Total valuent disposed to date 200 m <sup>2</sup> financiate 2030 m <sup>2</sup> already disposed in September October, Four samples per 10 m <sup>2</sup> has sample per 10 m <sup>2</sup>	Waste Stockelle Toponal Cogenics Waste Stockelle Toponal Cogenics Waste Stockelle Toponal Cogenics Area 1-400 You Stockell Gate CT-Toponal Cogenics Steam Key / Undercot NW Whea- Cut to Waste Area 1-400F (Rear of Pig. Area 1-400F (Rear of Pig.) Area 1-400F (Rear	Ridge Road Landilli Cut to Waste - Topout / Organics Rodge Road Landilli Cut to Waste - Topout / Organics Rodge Road Landilli Cut to Waste - Topout / Organics Ridge Road Landilli Cut to Waste - Topout / Organics Ridge Road Landilli Cut to Waste - Cut to Waste Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Black Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Bland Start - ROP (Bland of Area 3-Type B - Bab F15, SPR, Charles Connected Bland Start - ROP (Bland of Bab F15, SPR, SPR, SPR, SPR, SPR, SPR, SPR, SPR	Oct-13
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