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928-8026

	Joe	Jay	Dwight
Fri	10	7	7
Sat	12	12	12
Sun	12	12	12
Mon	12	12	12

Joe Sr. Korkon
867-983-3265
P.O. Box 1075
N609 371 208
Cam. Bay

Dwayne Alukpit
867-983-3866
S.E.N
665 919 080
P.O. 1080
Cam. Bay

Jay Victor Eyalik
Cambridge Bay Nu
P.O. Box 2152 X0B 0C0
SIN # 651 149 213
867 983 3899

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No. CAM-2 Gladman Point
Date August 24th Page

Landed Plane 1:00 pm

Joe - $9.5 + 3 = 12.5$

Jay - 9.5

- 9.5

Stopped work 20:50

Arrived CAM-2 @ 16:10

- Set up camp + prepare samples

Weather: 5°C

No wind

Overcast

No. NHVL

Date August 24th

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Soil Sampling

Samplers: Jay

- Brandon

MW-8 - 18:08

1) MW12-8A + ~~Depth~~

Depth: 10cm

Soil: Organic rootlets present

Jars: 4 x 125 mL + 2x Bag

2) MW12-8B

Depth: 45cm

Soil: Silt + Sand

Jars: 2 x 125 mL + 1 Bag

* Ponded water at south
Base of landfill
Test pits full of water

Photo ID: 2 - open 1
4 - covered 3

GPS point: 39

2 - pino SW corner

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MW-7 - 18:26

3) MW12-7A + ESG

Depth - 7cm

Soil: organic - rootlets

Jars: 2 x 125 mL + 1x Bag

1 x 250 mL

4) MW12-7B + Interlab

Depth - 50cm

Soil - Silt + Clay

Jars: 2 x 125 mL + 1 Bag

1 x 250 mL Jar

* Ponded water + water in pit

Photo ID: 7 → open

8 → closed

GPS = 44

Lohc 11

Pic 24 - 393

Pooled water

Pic 25 (15)

GPS 242

* unchanged from 2010

Pano 26 (14)

Pics 395 - 400 SE → NW

GPS 243

Pano 27 (22)

Pics 400 - 404 S-NW

GPS 244

~~Feature B~~

Feature B exposed Geotrich

Pic 28 (405)

GPS 245 closing Orfan² exposed

Pic 29/245 → F

GPS 246

Pic 30

407 → E Drg image Feature

GPS 247

Pano 31 (21)

Pic 408 → W

GPS 247

Pano 32 (New)

Pic 409 - 413 E → N

GPS 248

Pano 33 (20)

Pic 414 - 418 E → NE

Pano 34 (18)

419 - 426

GPS 251

New obs
6 depressions East corner
4 in east corner
0.5 - 2m x 0.5 - 1m x 0.10 - 0.20
Pic 375 (37) E GPS 233
376 (14) close

2 along SW side
2m x 0.5 x 0.5
GPS 234 Pic 377 (15)

Pano 16 (3)
Pic 378 - 380
GPS 235

Lobe 9
New obs Seapung / punched into
Pic 18 - 382 SE GPS 236
Pic 19 - 383 NW GPS 237

Pic 19 (9) SE
GPS 235
381

Pano 20 (8)
Pic 284 - 285 NW → N
GPS 230

Lobe 10
Pic 21 (9) 386
GPS 238

New obs
Minor Depression on N toe
0.30 x 0.20 x 0.10
Pic 387 (22)
GPS 239

New Pano (23)
Pic 388 - 392 NW → SE
GPS 240

Lobe 6
Pano 37 (6)
Pics 340-342 SW-NW
GPS 222

Unw
Pics 343(38) → SE

New Pano (35)
Pic 344-345 NE-SE
GPS 224

Pano 40 (25)
Pic 346-348 NW → NE
GPS 225

Lobe 7
Pic 41 354 → N
GPS 226

West landfill South
Aug 27 14:17 Partly cloudy

Lobe 8
Pic 9 (1)
368 → SE
GPS 230

Pano 10 (2)
Pic 370-372 N → SE
GPS 231

Feature A
3x depression
1) 0.5 x 0.5 x 0.15 (left)
2) " " (middle)
3) 0.5 x 0.5 x 0.05 (right)

(17) (42)
Pic 373 → E 374 close-up
GPS 232

Feature E - corner Bump
1.5 m above Grade
10m in richness
GPS 214 Pic 313 (25) → E

Pano 26 (11)

Pic 314 - 318

GPS 215

Pano 27 (12)

Pic 319 - 324 S → NW

GPS 217

Pano 28 (13)

Pics 325 - 327 S → NW

GPS 217

Lobe 5

Pano 32 (17)

Pic 336 - 339 NE → SE

GPS 221

Pano 33 (21)

Pic 349 - 353 NW → SE

GPS 225

Pano 34 (20)

Pic 355 - 359 SW - NW

GPS 227

* Andrews GPS point is off

Pic 35 (19)

Pic 360 → NW

GPS 228

Pano 36 (18)

Pic 361 - 367

GPS 229

Lobe 3

Pano 19 (6)

Pic 295-297 SE → S

GPS 208

Pano (20) (7)

Pic 298-299 SE → S

GPS 209

Pano 8 21

Pic 300-305 NW → E

GPS 210

Feature C 3x minor depressions

1) Pic 306 → E 2) 307

(224/13)

2-4 x 0.2-0.5 x 0.1

GPS 211/212

Lobe 4

~~Pano 23~~

Feature A Erosion channel

20 m x 0.40 x 0.05

Pic 23 NE - 320 GPS 218

Pic 24 SW - 329 219

Pano 25 (16)

Pic 330-335 W → NE

GPS 220

Pano 29 (9)

Pics 308-311 NE → E

GPS 213

Feature D - New obs

Animal Burrow - small rodent

Pic 312 GPS 213

(30)

F

West landfill North
 weather: 20 km/h wind from South
 2°C Overcast

Lobe 1

- No features of Note

Pano 11 (2)

Pics 270-272 N→E

GPS 200

Pano 12 (1)

Pics 273-276 N→W

GPS 201

Pic 13 →SW

Lap of lobe

GPS 202

Lobe 2

Pano 14 (4)

Pics 278-280 (SW→S)

GPS 203

Pano 15 (New)

Pics (281-284) (NW→S)

GPS 204

Pano 16 (New)

Pics 285-287 (N→E)

GPS 205

Pano 17 (3)

Pics 290-293 N→SE

GPS 206

Feature 13

Minor Depression

(18)

~ 285 x 286 x 287

Pic 294 →NE

GPS 207

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No. CAM-5
Date. August 28, 2012 Page.

Weather - 7:00 pm

- Overcast

- No wind

- 15°C

Soil Sampling at Tree II

1) MW-08

ID: CS-12 - MW-8 - A 10cm

" - B 45cm

Soil - Sand + gravel

Time: 19:37

MW ~~1, 2, 3~~

MW 8: 262 (52)

: 194

→ N

" 7: 263 (53)

: 195

"

" 6: 264 (54)

: 196

"

" 5: ~~262~~ ~~263~~ 269 → S (55)

~~194~~ ~~195~~ 199

Ponded water South West

corner

Pic ~~263~~ 261 (51)

GPS 193

no evidence
 of Seepage
 natural

New Factor

(55/56)

~~266~~ Pic

197

in ch1 wire

→ removed w

removed

Ponded water

North slope by MWS

NW corner

Pic 267/268

GPS 198

(57/58)

New Feature (3)

40-43

Discern times each

max length of South

slope $\frac{1}{2}$ from top

(length of slope) $\times 0.02 - 0.05 \times$
 $0.02 - 0.05$

Pk from SE corner

246 $\rightarrow$ W close up: 247

GPS 186

248

$\rightarrow$ W midway

GPS 187

249

5m from SW corner

GPS 188



SU corner

$\rightarrow$ N

250 GPS 189

$\rightarrow$ E

251 GPS "

Pano from top (N $\rightarrow$ E)

Pk: 252 - 256

GPS: 190

Feature A

1) Depression

- Barely visible

3m $\times 0.20 \times 0.05$

Pk 257

GPS 191

(Not even worth marking)

2) New OBS

$0.3 \times 0.20 \times 0.15$

Pk 255 - 260

GPS 192

1m from SW corner

on South slope

Feature B
Pothole

1) $0.20 \times 0.20 \times 0.10$

GPS 175

Pic 235 29 ESE

2) $0.30 \times 0.15 \times 0.10$

GPS ~~176~~ 177

Pic 236 30

- Both Feature
are Minor

Feature D (3x)

1) 1m from top SE corner

~~2m~~

$10m \times 0.2m \times 0.05 = 0.15$

Self among

Pic Top $\rightarrow S$

Pic Bottom $\rightarrow N$

237 (31)

245 (32)

GPS 178

GPS 185

2) $\frac{1}{4}$ way W from SE corner

$10m \times 0.20 = 2m \times 0.25 = 0.10$

Pic Top

Pic Bottom

238 (33)

244 (34)

GPS 179

GPS 184

Close up Top

239 (35)

GPS 179

3) 3m from #2 (West)

$10m \times 0.10 \times 0.05$

Top Pic 240 (36) Bottom 243 (37)

GPS # 180

183

4) 10m from SW corner (E)

$10m \times 0.75 \times 0.05$

Top Pic 241 (38) Bottom 242 (39)

GPS 181

182

- self cornered

- no longer appears even

Created During construction

- finds from slope collect in the channel

Pic 225 → N (22)

GPS 170 or 171

Feature G

- Removed by techs

New Feature - (name?)

- crack - tension or description?

P.m - 6m x 0.01 - 0.05 x 0.01 - 0.01

Pic 227 (24) → N Pic 228 (Close-up)

GPS 172 (25)

Feature F

minor erosion East slope

10m ~~from~~ 10m sand from

NE corner

10m x 0.30 x 0.10

- Erosion feature is

hardly discernable

- Self announced

- I suspect little will

change at this feature

Pic (23) looking E.

GPS 171 from 1/2 down slope

South East corner

Pics from bottom

H 229 (26) → N

GPS 173

H 230 (27) → W

GPS 173

Panorama (N → W)

Pics 231-234 (28)

GPS 174

4) minor Depression - New Obs
4m from toe, midway
between NW and NE corners
1m x 0.75m x 0.05-0.20

Pic 216 (15)
GPS = 165

Small crack 1m x 2mm x ?
visible 10cm below
Depression Pic 217 (16)

5) Previously observed - Feature C
Depression 2m from North East
corner just below north
crest

- 2m x 4m x 0.05-0.20
- appears to be larger
Pic 2010

Pic 217 - N (17)
GPS 166

NE corner
Picture from Both
Looking West

H 222 GPS 168 (18)

Looking South
H 223 GPS 169 (19)

Pano - at top (S-W)
Pics 218-221 (20)
GPS 167

Feature H - Tension crack
- Not observed

Pic 22 on East crest → S
GPS ~~168~~ 169 (21)
- no visible crack

Feature E

Minor erosion along toe
- Square dimension as 2010
- minor

- appears to be caused
by a small ridge just
beyond toe potentially

No. NHNL
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Inspection of NHNL

Weather: Low Fog, light breeze
4°C

- Wind 10km/hr from SE
- Slowly going away to sun
- Fog burned off by 09:30

North West corner

Picture → East 8

#206 GPS 160

Picture → S 9)

#205 GPS 160

Panorama 5" top NW corner

Pics: 206-208/209 10

GPS 161

Feature C

minor Depression 2x

NW corner (3x Depression)

- 1) Just Below crest at corner
on north slope (1m from top)
1m x 0.30 x 0.10
Pic 212 → E 11
GPS 162

- 2) 10m from NW corner (new)
Just Below crest
Previously 0.75 x 0.75 x 0.10
Observed Pic 213 close up 12
GPS 163

- 3) 1m below (2) (new)
2m x 0.5-0.25 x 0.05
Pic 214/215 13/14
GPS 164

Pics 188 → N ~~A~~ 18
GPS: 149
189 - NW ~~B~~ 19
GPS: 150

Lob 3

Pano 190 - 192 - N from Both
GPS 151 (50)

Feature C Mine Erosion

1) Pic ~~193~~ 193-95 3m x 0.15, 0.03

2) GPS 152 = 54

3) 5x

(51-53)

20x Erosion chals on
North side

1) 196 | 155

2) 197 | 156

~~2)~~

} From (54)
Both (55)

Feature I

~~*~~ Not visible
at this time

Pano (Gunn)

GPS 157

Pic 198 - 202

(70)

Lobe 3
North end

Pic SE

H 203 (56)

GPS 158

Pic ~~204~~ SE

204 (57)

159

Feature N (1)

1) 15-3m x 15m x 0.1 x 0.1

Top: 172 CB 139

Bottom: 173 GPS 140

(41)

(42)

4x channels

Feature K

- Not visible

Feature D (2)

- 12m x 0.5-0.2 x 0.1-0.15

Top 174 GPS: 141

Bottom 173 GPS 142

(43)

(44)

Feature J - Tension crack

Dimensions

Pic: ~~171~~ 176/177

: 143

: NE

(45/46)

Pano 8"

Pic 178-181

GPS 144

(47)

Additional Pz

182 GPS 145 48

183 GPS 146 49

Like 1

Pic 184

GPS = 149

SE

(48)

14

New Feature

2 Potholes

1m x .70 x 0.20

Pics 185/186 SE - 187

GPS 147

(49)

(49)

(15/16) + 17

New Feature

- Minor erosion channel
- 10m x 0.05 x 0.03
- Pic: 149/150 (close up)

GPS: 124

Pano

22 as returned previously

Pics: 154-159

GPS: 127

Feature L Not observed

- Potentially due to recent rain events

Pano 18"

Pic: 160-164

GPS: 128

27/28

32

33

Feature F

Minor Erosion

7 Events

Feature O

1) 5m x 0.15 - 0.50 x 0.20

Top Pic: 165 GPS: 132

Bottom Pic: 166 GPS: 133

Feature F

2) 30m x 0.30 - 2m x 0.05 - 0.30

Top Pic: 167 GPS: 134

Crest Pic: 168 GPS: 135

Bottom Pic: 169 GPS: 136

Self as many

Feature E

3) 3 major sections

10m x 0.1 - 0.50 x 0.10 - 0.15

Pic top 170 GPS: 137

Pic Bottom 171 GPS: 138

39

40

Lake 2

Feature G.

minor Erosion in Drainage
channel

60 x 1 x 0.15

Picture (1) (138) GPS 112 NE (20)

Picture (2) (139) GPS 114 NE (21)

Picture (3) (140) GPS 120 NE (22)

Picture (4) (141) GPS 121 SW (23)

Feature H Seepage and stony

- Feature H is located in a natural

Depression, stony appears

to be from natural

oxidization as it

is observed in other

areas in the local

terrain

- Area is 50 x 20m

Pano Picture (Feature H)
Pics (142-146) (24)
GPS 122

Shoen on water

- should be noted
a visible shoen is on
the water not Feature H

- The shoen is caused
by "Iron bacteria" re the
TPH

Pic: (147/148) (25/26)
GPS (123)

Feature B (2 new Depressions,
minor Depress (3x) 1 new

- 1.5 x 0.3 x 0.10 (Northern)

- 2 x 0.2 x 0.05 (middle)

- 3 x 0.4 x 0.10 (South)

Pic North Pic 153 NE GPS 127 (31)

middle Pic 152 NE GPS 127 (32)

South Pic 151 NE GPS 125 (2)

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light Rain overcast

Overhead shots from Tower 2

GPS 1076

Pics: 116 - 118

(11-13)

Lobe 5

Feature A Lobe 5

Minor settlement

4 B Areas (up from 2)

0.3-0.5 x 0.3-0.5 x 0.10

Pics 122 - 125

GPS 108 - 111

(63-66)

New Feature (Find name)

Minor Depression

0.5 x 0.3 x 0.10

Picture: ~~126~~ 126

GPS: 112

Vegetation present in bottom
of Depression

(67)

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Panoramas

46 as referenced previously

Pictures: 127-129 Sketch

GPS: 113

44 "

Sketch

Pictures: ~~127-129~~ 130-132

GPS: 114

Lobe 4

New Feature (Name)

- Hydrocarbon stain

- Feature of note

0.60 x 0.50

GPS 115

Picture 133

(58)

No other Features of Note

Pano

59

61

43"

(59/60)

4"

(61/62)

Pictures 134/35

136/37

GPS 116

117

50

MW1 - Picture ~~100~~ F → N
GPS

Fence K

Vegetation South Slope

- Pic 101 close up
GPS : 103

(41)

Pic : 105 → West
GPS 105

(45)

Plant Density approx
1 plant per 3m²

on south slope

- few plants observed
on other sections

~~Pic~~

Top Panoramas

North :

GPS :

East :

GPS : ~~105~~

South :

GPS ~~105~~ : 105

Top Pan (static)

South : 107-109

(46)

E GPS : ~~105~~ 104

East : 110-112

(47)

N GPS : ~~105~~ 105

North : 113-115

(48)

W GPS : ~~106~~ ~~105~~ 106

West

~~South~~ : 119-121

(49)

GPS : 107

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Feature D

- Minor Depress

1m x 0.20 x 0.15

- has not increased in size

Picture 1 97 (P) 37

GPS 96

Feature E

- Minor Erosion

15m x 1 - 1.25m x 0.15

- self arm

Pic 98 → looking down 38

99 looking up 39

GPS - ~~98/99~~ (check

97/98

40 - 99

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Feature C

102 → NEast

(42)

GPS → 101

- 103 → SW

(43)

GPS 102

increased in size

10m x 0.10 - 0.50 x 0.10

also includes several other items
at SE corner

Picture

104

(44)

GPS 103

Panorama

From North: 84 (24)
Bottom GPS: 84
East 85 (25)
GPS ~~85~~ use old
South 86 (26)
GPS 85
West 90 (30)
GPS ~~85~~ use old

Feature 91 → metal debris (31)
removed from
Tier II area

Pic 92 - Ponded water (32)
off north slope
GPS 89

" 94 - " (33)
- ~~East~~ East
- GPS 91 (34)

Feature F

- minor erosion
~~0.5~~ 1.5m x 0.50 x 0.05
Pic 93 (34)
GPS 90

Feature B

(35)
- Minor Depression
- 2m x 0.75 x 0.10
- Pic 95 → E
- GPS 92 or 93?

Additional Depression

(36)
- minor
- 0.75 x 0.20 x 0.05
- Pic 96 → N
GPS ~~93~~ 94

MW1 Picture 81 → N (21)
 GPS 82

Feature J Tension

cracks

North Slope

Picture: 82 → W (22)

83 → close W (23)

Approx 10m x 0.05 x 0.05

West

- Tension cracks no
 longer visible

East Picture 87 → N (27)

88 → 89 2nd crack (29)

GPS: 86 (28) ↓
 GPS 87

3- 5m x 0.01-0.05 ~ 0.02

Tension cracks no longer

as present

(wetting of soil?)

NO longer
 visible

not visible

Pic 100
 GPS 100

(40)

Feature 8

Notes

- larger area
- May be due to precipitation events over past week

North side

- Approx 60% of slopes

Picture 73 looks east from (13)
NW corner

74 looking south " (14)
GPS: 79

8 larger Area due to
~~High rain~~

Unable to properly assess wetting due to rain experienced during sampling

Feature 6

minor erosion

10 m x 0.5 x 0.05

Picture 75 - looking west (15)

76 - close up (16)

GPS 80

- Feature 6 has changed little in size

- minor erosion at base of toe

Feature I.

"metal debris"

- ~~Piece of wood removed~~

Picture 77/78 close up and

GPS 81

Picture 77- 80

Shows removal process

(17-20)

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5°C

light Rain in morning

8°C

Sunnier Afternoon

~~For~~

Morning - Afternoon

- Boys collected 2 full bags of Debris and Garbage from landfills
- Move Garbage on-site around Rogers Camp
- Changed Batteries and RH Thermistor Data
- Re installed UT-3

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Inspection

Feature A

- 2x linear Depressions on North East and South ~~East~~ V sides (crest of slope)

North east

- 35 m x 20-50 cm x 5x10 cm
- stable

Picture reference: South end
 → S ~~SE~~ GPS: 75
 → close up GPS: 76
 → SE middle GPS: 77
 → NW west End GPS: 78

South slope

41) C2-12-10-A
Depth: 10cm
Soil: Sand + rhyolite
Time: 17:04
Jars: 2 x 120 + Bag

42) C2-12-10-B
Depth: 40cm
Soil: Sand + Cobble
Time: 11
Jars: 11

Photo: 58
: 59
GPS: 73

(9)
(10)

43) C2-12-14
Depth: 10
Soil: Sand + rhyolite (some) + pebbles (4)
Time: 17:25
Jars: 2 x 120 + Bag

44) C2-12-14
Depth: 50cm
Soil: Sand + some Gravel
Time: 17:25
Jars: 2 x 120 + Bag

Photo: 60
: 61
GPS: 74

(7)
(8)

37) C2-12-7-A
Depth: 10 cm
Soil: organics + Rootlets
Time: 16:38
Jars: 2 x 120 + Bag

38) C2-12-7-B
Depth: 35 cm
Soil: Gravel + Sand
Time: 11
Jars: 2 x 120 + Bag
Photo: 54 (3)
55 (4)
GPS: 71

39) C2-12-6-A
Depth: 7
Soil: Sand + roots (some)
Time: 16:53
Jars: 2 x 120 + Bag

~~39~~) C2-12-6-B
40) Depth: 50
Soil: Sand
Jars: 2 x 120 + Bag

Photo: 56 (1)
57 (2)

GPS: 72

33) C2-12-9-A + ES6
Depth: 10cm
Soil: 1 = sand + organic
small pebbles
Time: 16:13
Jars: 2x120 + Bag + 250

34) C2-12-9-B + maxton
Depth: 45cm
Soil: sand + fines
* starting to Freeze

Picture: 50

: 51

GPS: 69

(7)

(8)

35) C2-12-8-A
Depth
Soil: Clay ~~Frozen~~ Organic +
Time: 16:22
Jars: 2x120 + Bag

36) C2-12-8-B
Depth: 50cm
Soil: Mud (Clay Frozen
Time: 16:22
Jars: 11

Picture: 52

: 53

GPS: 70

(5)

(6)

29) C2-12-12-A
Depth: 10cm
Soil: Sand
Jars: 2 x 120 + Bag
Time: 15:43

30) C2-12-12-B
Depth: 50cm
Soil: Sand
Jars: 2 x 120 + Bag
Time: "

Photo: 46
 : 47
GPS: 67

③
④
③
④

31) C2-12-11-A + Dup
Depth: 10cm
Soil: organic + Sand + rootlets
Jars: 4 x 120 + 2 x Bag
Time: 15:55

32) C2-12-11-B
Depth: 50cm
Soil: Gravel + Sand
Jars: 2 x 120 + Bag
Time: "

Photo: 48
 49
GPS: 68

①
②

water in fast pit

25) C2-12-S-A

Depth: 5cm

Soil: sand + Gravel

Tool: 2 x 120 + Bag

Time: 13:16

26) C2-12-S-B

Depth: 50 cm

Soil: sand

Piche: 42 9

: 43 10

GPS: 65

Soil is dry

27) C2-12-13-A

Depth 10cm

Tool 2 x 120 + Bag

Time: 15:30

Soil = Sand + organic

28) C2-12-13-B

Depth: 50

Soil: sand + Gravel

Some clay

Piche: 44

: 45

GPS: 66

① ② ③ ④ ⑤

21) C2-12-~~2~~2-A + Dapp
Depth: 5cm
Soil - Organic + Rootlets
Jar - 4x 120 + 2x Bag
Time - 12:34

22) C2-12-2-13
Depth: 50cm
Soil - sand + silt
Jar 2x 120 + 1 Bag
Water in Bottom

Pickup : 38 (3)
 : 39 (4)
GPS : 62

23) C2-12-1-A + E56
Depth: 10cm
Soil: Organic
Jar - 2x120 + Bag + 250
Time: 12:55

24) C2-12-1-13 + Maxxon
Depth: 40cm
Soil: Sand few cobbly
Time " *water*

Pickup : 40 (1)
 : 41 (2)
GPS : 63

No. Stephen Landfill

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17) C2-12-4-A

Depth = 10

Soil - Sand + organic
 Scum organic layer

Dev = 2 x 120 + B₂

Time = 12:05

18) C2-12-4-B

Depth = 45

Soil - Sand + silt

Time = 12:08

Pickup = ~~Detected~~ ~~at 80~~
 = 35

GPS 60

* Water in bottom

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19) C2-12-3-A

Depth 5

Soil - Sand

Dev 2 x 120 + B₂

Time = 12:23

20) C2-12-3-B

Depth = 50m

Dev = 2 x 120 + B₃

Time "

Pickup 36 (5)

37 (6)

GPS = 61

11) C2-12-MW2-A + ~~E56~~
Depth: 5-10 Duplenty
Soil: Sand
Jar: 4x120 + 2x130
Time: 11:30
Notes
Picture 27 3

12) C2-12-MW2-B + ~~Marron~~
Depth: 45
Soil: Sand + Some Gravel
Jar: 2x120 + 130
Time: 11:30 4
Notes
Picture 28 GPS: 57

13) C2-12-MW3-A + E56
Depth: 10cm
Soil: Gravel, organic + fine
Jar: " + 250mL
Time: 11:19
Notes
Picture

14) C2-12-MW3-B + Marron
Depth: 40cm
Soil: some ~~gabbly~~ Gravel + fine
Jar: 2x120 + 130 + 250 1/2
Time: 11:19
Notes: Some water
Picture: E25 F26 GPS ~~56~~ 56

15) C2-12-MW4-A
Depth: 10
Soil: Sand/Gravel/organic
Jar:
Time: 11:55 7
Notes:
Picture E:32 F GPS 59

16) C2-12-MW4-B
Depth: 45
Soil:
Jar:
Time: 11:55 8
Notes:
Picture 33

No.

Date.

August 25

Page.

Went to

8°C

Fog in morning

light wind from West

Fog cleared by 11

Grey sky

No.

Date.

August 25/2012

Page.

Soil

Sampling

Started work @ 7:30 am

Tier 2

~~C2-12~~ C2-12

9) C2-12 - MW1 - A

Depth: 5-10

Soil: Sand/organics Sam cable

Jars: "

Time: 11:45

Notes:

Picture 29/30 GPS 58

10) C2-12 - MW1 - B + Field Pump

Depth: 50m

Soil:

Jars: 2x 120mL

Time: 11:50

Notes:

Picture: 31/32

7/8

MW - ~~1~~ I

9) MW 12-1 A

Depth

Soil

Jars

Notes

10) MW 12-1 B ~~duplicate~~

Depth

Soil

Jars

Notes

Photo

GPS

~~W/100 m~~

MW - 2

11) MW 12-2 A + Duplicate

Depth

Soil

Jars

Notes

12) MW 12-2 B

Depth

Soil

Jars

Notes

Photo -

GPS -

867-983-2569

MW-116

18:40

5) MW12-6A

Depth: 10cm

Soil: Organic

Jars: 2 x 125 mL + Bag

6) MW12-6B

Depth: 45 cm approx

Soil: silt + Sand

Jars: 2 x 125 mL + Bag

* Water in test pit

Photo: 8-0pm

6

9 - closed

7

GPS: 45

MW-5 + Duplicate 19:00

7) MW12-5A

Depth:

Soil

Jars: 2 x 125 mL + Bag

8) MW12-5B

Depth:

Soil:

Jars: 2 x 125 mL + Bag

* MW notes are
in prepared field
log