

MW-6

NHL

~~Time 2~~

3:00

Thick

42

MW

43

stephens picture

44

sample location

19/90-91

surface

92-93

depth

S: very little terrain veg,
some sand/fines

D: same as surface

picture

873

closeup

74

stephens

MW-7

3:30

Shale

45

MW

46

stippled picture

47

location in sample

19194-95

surface

96-97

depth

S: rocky terrain (gravel/cobbles)
dark soil w/ fine black top
gravel

D: same

picture

75

clay

16

stippled

77

stippled to last row

SBLF 1

9:30

Thales

48

location

79

stephane picture

19/98 - 99

surface

200-01

depth

S: ~~rocky~~ ~~ter.~~ abundant low lying
veg, swampy area, high coral,
sparsely sample

D: same, quickly fills w/
water

picture

78

closing

79

stephane

SBLF 2 4:50

Thales 50 sample location
51 stephens picture
* check 52-55

19702-03 sunbeam
04-05 dyer

5 & 11 sun as 1

picture 80 closing
81 stephens

SBLF 3

S:15

Thules

56

"

"

57

"

"

19206-07

S

08-09

d

same

S e D

picture

82

closeup

83

stylized

SPLS

4

5:30

Thurs 58 location
59 ship back

10-11

192 ~~07-08~~ S

~~07-10~~ d

12-13

S: gravel, inside rd, no veg on,
fine soil, but very little,
mostly red clay loam
d: " " "

picture 84 cleanup
85 ship back

South Lizard Hill East 12 Aug 2012

Samplers: Tom Partridge 8:52 am

Mike Musglow

Kathryn Eagles

Weather: Overcast, light rain 0-2°C
Moderate winds from
NW.

P2-17

G/S: 0060 - photo location

0061 - Samples

2012 - ~~19211, 12~~ 19214, 15 - surface

19216, 17 - depth

Soil dark brown, 20% gravel, silty
Sandy, organics & gravel
at surface

Picture: 86: wide Facing E
87: close

South Landfill East

09/18h

P2-18

GIS: 0062 - pic

0063 - Samples

2012-19218, 19 - Surface

19220, 21 - depth

Soil: Lt brown medium sand,
20% gravel + cobbles, no
organics, at depth ~ 5%
at surface

Pic: 88: Wide, Facing S
89: Close up

South Landfill East

0932h

P2-19

GIS: 0064-Pic

0065-Samples

2012-19222, 23-Surface

19224, 25-Depth

Soil: Med-light brown sandy, 40%
cobbles to some boulders & gravel,
~~at~~ Organics @ surface

Pic: Wide, Facing SW - 90
Close up - 91

* Note: due to high cobble & boulder
depth was collected at
20 cm

South Landfill East

0942h

P2-20

GIS: 0066 - Pic

0067 - Samples

2012-19226,27 - Surface

19228,29 - depth

Soil: Medium brown sandy w 80% organics
at surface. 30% gravel throughout
areas of gravel cover at surface

P, c: 92 - Wide angle Facing NW
93. Close up

Airstrip South Landfill 1022h

P2-13

6/15/068 - Pic

0069 - sample

→ QAQC dup

2012-19230^{*}, 31 - Surface

19232, 33 - depth

Soil: drk brown, sandy loam to
30% cobble & gravel. 10% organics
at surface. some roots. Surface
is gravel & cobble to 5cm

Pic: 94 - Wide Angle Facing NE

95 - Close up

2 Sics taken
due to finger
in one

Airstrip South Landfill 1045
P2-14

GIS: 0070 - Pic

0071 - Sample

2012-19234, 35 surface
19236, 37 depth

Soil: lt brown sandy soil, 20%
organics at surface, 30-40%
cobbles & boulders throughout

Pic: 96: Wide Angle Facing NW
97: Closeup

Airstrip South Landfill 1055h

P2-15

GIS 0072 - Pic

0073 - Sample

2012-19238, 39 surface

19240, 41 depth

Soil: light brown sandy loam to 40%
gravel. Surface 2-5 cm gravel
gravel size increases with depth.

Pic: 98: Wide angle facing NW
99: Close up.

South AirStrip Landfill 1109h
P2-16

GIS: 0074 - Pic
0075 - Samples

2012 - 19242, 43 - surface
19244, 45 - depth

Soil: Dark-medium brown sil, 40% gravel
and cobbles, 30% organic cover
at surface. remainder is
cobble.

Pic: 100° wide angle Facing SW
101: Close up

Airstrip Landfill Lobes A, E, F
P2-21 1152h

GIS: 0076 - Pic
0077 - Sampling

2012-19246, 47 - Surface
19248, 49 - depth

Soil: Sandy, gravelly lt grey soil. ~~organic~~
cobble @ Surface.

72 taker

Pic: 102: Wide Angle Facing SE
103: Close up

Airstrip Landfill Lobes AEF

B-22

1210h

GIS: 0078 - Pic

0079 - Sample

2012 - 19250, 51 - Surface

19252, 53 - depth

Soil: Sandy gravelly light grey soil
cobble & gravel at surface ~~Ø~~
organics.

Pic → 104: Wide Angle Facing SW
105: Close up

Airstrip Landfill & ~~holes~~ ACF

PZ-23

1229h

GIS: 0080 - Pic

0081 - Sample

2012-19254, 55 - surface

19256, 57 - depth

Soil: Gravelly light grey soil ~~organic~~,
same as previous

Pic 106: Wide angle facing W
107: Close up

Airstrip Landfill ~~holes~~ AEF

P-24

13 14

GIS: 0082 - Pic

0083 - Samples

2012-19258, 59 - surface

19260, 61 - depth → Not collected
due to insufficient soil

Soil: Gravel & cobble w some lgt
grey fins & organics

Pic. 108 - Wide angle Facing SW

109 - Closeup

Airstrip Landfill Lobes AEF

P-25

1351

G15:0084 - Pic

0085 - Sample

2012-19262,63 - surface

19264,65 - depth

Soil: light grey sandy silty w up to
80% gravels & cobble + ~~no~~ organics

Pic 110 - Wide angle Facing NW
111 - Close up

Airstrip Landfill Lobes AEF

Pz 26

1402

C715: 0086 - RC

0087 - Samples

2012-19266, 67 - surface

19268, 69 - depth

Soil: Same as previous

Pic: 112 - Wide angle Facing NW
113 - Close up

2 ok
thumb
in
one

USAF Landfill

1430

P2-01

GIS: 0088 - Pic

0089 - Samples

2012-19270, 71 - Surface

19272, 73 - depth

Soil: dark brown sandy loam,
60% organics at surface, 30%
gravel throughout.

Pic 114 - Wide angle facing W
115 - Close up

USAF Landfill

P2-02

IS 1448

GIS 0090 - Pic

0091 - ~~to~~ Samples

2012 - 19274, 75 - Surface
19276, 77 - depth

Soil: Medium brown soil, Sandy, 30%
gravel, ~~o~~rganics at surface

Pic: 116 - Wide angle Facing S
117 - Close up

USAF Landfill

PZ-03

1504h

GS 2012 - Pic

0093 - Location

2012-19278, 79 - Surface
19280, 81 - depth

Soil: Dark brown sandy soil, 30%
gravel, large boulders, 40%
organics at surface

Pic: 118 - Wide angle facing E
119 - Close up

USAF Landfill ~~R~~
P2-04

1521 h

GIS: 0094 - Pic
0095 - Sample

2012 - 19282, 83 - Surface
19284, 85 - depth

Soil: lgt brown soil, 40% gravel, some
cobbles, & organics at surface.

Pic: 120 - wide angle Facing N
121 - ~~wide~~ Close up

Station West LandFill 1552h
P2-05

GIS: 0096 - Pic
0097 - Sample *

2012 - 19286, 87 - Surface
19288, 89 - depth

Soil: dark brown sand, high organic
content, 20% gravel, 40% organic
at surface, cobble & boulder
60% of surface

Pic 122 - Wide angle Facing
123 - Closeup

* Moved h/c of Fill over sample
location.

Station West Landfill: 1600h
P2-06

G/S: 0098 - Pic
0099 - Sample

2012 - 19290, 91 - Surface
19292, 93 - depth

Soil: dark brown organic rich sandy
Soil 0-10cm, below med. brown
Sandy soil, 20-30% Gravel + Cobbles
90% organics at surface.

Pic: 124 - wide angle Farney
125 - Close up

Station West Landfill 1622h
P2-07

GIS: 00100 - Pic
0101 - sample

2012-19294, 95 - Surface
19296, 97 - depth

Soil: Dark brown organic rich, 30%
gravel to large cobbles 25%
organic cover at surface

Pic: 126 - Wide angle firing
127 - Close up

Station West Landfill
P2-08

GIS 0102 - Pic
0103 - location

~~2012~~ - 19298, 99 - surface
19300, 01 - depth

Soil: dark brown organic rich sandy
soil 0-10cm, below med
brown sandy soil, 20-30%
gravel & cobbles, patch of
organics at surface, area is
90% gravel at surface.

Pic 128 - wide angle facing
129 - close up