

Sampled By: J.L			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1206	05		A	718300	8562400
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	GREY TO TAN SOIL GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
BUSH, FLAT, SOME GRASS					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1207	05		A	718400	8562400
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, SLIGHTLY SLOPING					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1208	0	10	A	718500	8562400
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / SOIL / GRAVEL				
B	TAN " " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1209	0	5	A	718400	8562500
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / SOIL / GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, NEXT TO COSTINE & 2 PILES OF RUBLE, GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1210	05		A	718300	8562500
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1211	05		A	718300	8562600
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL SOME GRAVEL				
B	TAN " " "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, SLIGHTLY SLOPING, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T.I.			Date: 6/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1212	05		A	718400 8562600
	510		B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	GREY SOIL			
B	TAN 11			
Site Description (Topo, contam, vegetation, profile)				
NATURAL BUSH, GRASS, SLIGHT SLOPES				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T.I.			Date: 6/11/10	
Site Number	Associated Samples: 5			Site Location
Numeric	From	To	Identifier	East North
1213	010		A1	718050 8562995
	1025		A2	718050
	010		B	718050 8562977
	010		C1	718050
Duplicate Number	1020		C2	718050 8562971
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
1213 A1	RED GRAVEL			
1213 A2	" "			
1213 B	BROWN / BLACK / PEBBLES			
1213 C1	RED / BROWN SOIL / ROCKS			
1213 C2	" " " / ROCKS			
Site Description (Topo, contam, vegetation, profile)				
NO VISIBLE BEDROCK, SCATTERED SCATTERED , 1M BANK, STEEL RUBBISH, SMALL PONDS, NATURALLY ANGLED Boulders				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: <u>JL T1</u>			Date: <u>6/11/10</u>		
Site Number Numeric <u>1214</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
	<u>000</u>	<u>10</u>	<u>A1</u>	<u>718000</u>	<u>8562997</u>
	<u>1000</u>	<u>30</u>	<u>A2</u>	<u>718000</u>	<u>8562990</u>
	<u>05</u>		<u>B</u>		
Duplicate Number	<u>010</u>	<u>C1</u>			
	<u>1030</u>	<u>C2</u>	<u>718000</u>	<u>8562985</u>	
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A1</u>	<u>TAN / SOIL / GRAVEL</u>				
<u>A2</u>	<u>" " "</u>				
<u>B</u>	<u>DARK BROWN / SAND / GRAVEL</u>				
<u>C1</u>	<u>BROWN / RED / SAND / GRAVEL</u>				
<u>C2</u>	<u>" " " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>BEDROCK, 000000 000000, 1m BANK NO RUBBISH,</u>					
<u>SMALL PONDS, NATURALLY ANGLED BOULDERS</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>6/11/10</u>		
Site Number Numeric <u>1215</u>	Associated Samples: <u>4</u>			Site Location	
	From	To	Identifier	East	North
	<u>010</u>		<u>A1</u>	<u>717950</u>	<u>8563010</u>
	<u>1020</u>		<u>A2</u>	<u>717950</u>	<u>856335</u>
	<u>—</u>		<u>B</u>	<u>—</u>	<u>—</u>
Duplicate Number	<u>010</u>	<u>C1</u>		<u>717950</u>	<u>8562993</u>
	<u>1030</u>	<u>C2</u>			
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A1</u>	<u>BROWN / SOIL</u>				
<u>A2</u>	<u>DARK BROWN / SOIL</u>				
<u>B</u>	<u>WATER</u>				
<u>C1</u>	<u>DARK BROWN / SOIL / GRAVEL</u>				
<u>C2</u>	<u>" " " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>WATER, NATURALLY ANGLED BOULDERS, 1.5m BANK,</u>					
<u>POLY PIPE & STEEL, SMALL PONDS</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1216	0	10	A1	717900	8563029
	-	-	A2	-	-
	0	5	B	717900	8563020
	0	10	C1	717900	8563002
Duplicate Number	10	30	C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	ORANGE/BROWN CLAY				
A2	NO SAMPLE				
B	MULTI COLOURED SAND AND GRAVEL				
C1	BROWN SOIL				
C2	DARK BROWN/ SOIL/ CLAYEY GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
BEDROCK, NATURALLY ANGLED ROCK, 1M BANK, STEEL RUBBISH, EVAPORATION SITE.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1217	0	10	A1	717850	8563040
	10	30	A2		
	0	5	B	717850	8563027
	0	10	C1	717850	8563011
Duplicate Number	10	20	C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SOIL / GRAVEL				
A2	" " "				
B	MULTI COLOURED/ SAND / GRAVEL				
C1	REDDY BROWN CLAY				
C2	" " "				
Site Description (Topo, contam, vegetation, profile)					
BEDROCK, NATURALLY ANGLED ROCKS, 1-5M BANKS, NO RUBBISH, NO PONDS OR EVAPORATION SITES.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 7/11/10	
Site Number	Associated Samples: 4			Site Location
Numeric	From	To	Identifier	East North
1218	010		A1	717800 8563047
	-	-	A2	717800 8563034
	05		B	717800 8563024
	010		C1	
Duplicate Number	1030		C2	
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A1	BROWN SOIL / ROCKS			
A2	-			
B	MULTI COLOURED GRAVEL			
C1	DARK BROWN SOIL / GRAVEL			
C2	BLACK SOIL / GRAVEL			
Site Description (Topo, contam, vegetation, profile)				
BED ROCK, ROUNDED AND ANGLED BOULDERS, 1.5m BANK, NO RUBBISH, NO PONDS.				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 7/11/10	
Site Number	Associated Samples: 5			Site Location
Numeric	From	To	Identifier	East North
1219	010		A1	717750 8563054
	1030		A2	717750 8563039
	05		B	717750 8563025
	010		C1	
Duplicate Number	1030		C2	
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A1	RED SOIL / GRAVEL			
A2	" " "			
B	MULTI COLOURED SAND AND GRAVEL			
C1	BROWN SOIL / CLAY			
C2	" " "			
Site Description (Topo, contam, vegetation, profile)				
BED ROCK, FEW ROCKS, 2m BANK, NO RUBBISH, SOME PONDS.				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number	Associated Samples: 5			Site Location	
Numeric	From	To	Identifier	East	North
1220	010		A1 A1	717700	8563054
	1030		A2 A2		
	010		B B	717700	8563044
Duplicate Number	010		C1 C1	717700	8563025
1221	1020		C2 C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1 A2	RED SOIL / GRAVEL				
A2 A2	" " "				
B B	MULTI COLOURED SAND AND GRAVEL				
C1 C1	TAN SOIL / CLAY				
C2 C2	" " "				
Site Description (Topo, contam, vegetation, profile)					
NO BEDROCK, ROUNDED AND ANGLED ROCKS, 1.5m BANK, NO RUBBISH, SOME PONDS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number	Associated Samples: 5			Site Location	
Numeric	From	To	Identifier	East	North
1222	010		A1	717650	8563052
	1030		A2		
	015		B	717650	8563035
Duplicate Number	010		C1	717650	8563026
	1020		C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	RED SOIL / GRAVEL				
A2	" " "				
B	BROWN SANDY GRAVEL				
C1	BROWN SOIL / GRAVEL				
C2	BROWN " " (DAMP)				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ROUNDED AND ANGLED BOULDERS, 1m BANK, SOME POLY PIPE, PONDS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1223	0	10	A1	717600	8563058
	10	30	A2		
	0	10	B	717600	8563042
Duplicate Number	0	10	C1		
	10	20	C2	717600	8563024
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	RED CLAY				
A2	" "				
B	BROWN SAND GRAVEL				
C1	RED CLAY GRAVEL				
C2	" " "				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ANGLED BOULDERS INTRODUCED, IM BANK, NO RUBBISH, PONDS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1224	0	10	A1	717550	8563062
	10	30	A2		
	0	10	B	717550	8563050
Duplicate Number	0	10	C1		
	—	—	C2	717550	8563042
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SOIL GRAVEL				
A2	" " "				
B	MULTI COLOURED SOIL GRAVEL CLAY				
C1	LIGHT BROWN TAN SOIL CLAY				
C2	—				
Site Description (Topo, contam, vegetation, profile)					
BEDROCK, ANGLED BOULDERS, IM BANK, NO RUBBISH, PONDS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>7/11/10</u>	
Site Number	Associated Samples: <u>24</u>			Site Location
Numeric	From	To	Identifier	East North
<u>1225</u>	<u>0</u>	<u>10</u>	<u>A1</u>	<u>717500</u> <u>8563045</u>
	<u>-</u>	<u>-</u>	<u>A2</u>	
	<u>0</u>	<u>5</u>	<u>B</u>	<u>717500</u> <u>8563035</u>
	<u>0</u>	<u>10</u>	<u>C1</u>	
Duplicate Number	<u>10</u>	<u>30</u>	<u>C2</u>	<u>717500</u> <u>8563011</u>
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A1</u>	<u>BROWN SOIL GRAVEL</u>			
<u>A2</u>	<u>-</u>			
<u>B</u>	<u>BLUE GREY CLAY SOIL</u>			
<u>C1</u>	<u>BROWN SOIL GRAVEL</u>			
<u>C2</u>	<u>BROWN TAN SOIL GRAVEL</u>			
Site Description (Topo, contam, vegetation, profile)				
<u>SOME BEDROCK, ROUNDED AND ANGLED BOULDERS, 2m BANK, STEEL RUBBISH, PONDS</u>				
Field Assay Data				
XRF Analysis Identifier			Operator:	
	As	Cu	Hg	U Zn

Sampled By: <u>JL T1</u>			Date: <u>7/11/10</u>	
Site Number	Associated Samples: <u>3</u>			Site Location
Numeric	From	To	Identifier	East North
<u>1226</u>	<u>0</u>	<u>10</u>	<u>A1</u>	<u>717450</u> <u>8563025</u>
	<u>-</u>	<u>-</u>	<u>A2</u>	<u>717450</u> <u>-</u>
	<u>-</u>	<u>-</u>	<u>B</u> ←	<u>717450</u> <u>8563004</u>
	<u>0</u>	<u>10</u>	<u>C1</u>	
Duplicate Number	<u>10</u>	<u>30</u>	<u>C2</u>	←
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A1</u>	<u>BROWN SAND GRAVEL</u>			
<u>A2</u>	<u>-</u>			
<u>B</u>	<u>-</u>			
<u>C1</u>	<u>BROWN SOIL GRAVEL ROCKS</u>			
<u>C2</u>	<u>" " "</u>			
Site Description (Topo, contam, vegetation, profile)				
<u>BED ROCK, SOME ANGLED BOULDERS, 1m BANK, NO RUBBISH, PONDS</u>				
Field Assay Data				
XRF Analysis Identifier			Operator:	
	As	Cu	Hg	U Zn

Sampled By: J.L			Date: 7/11/10		
Site Number Numeric 1227	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	010		A1	717400	8563007
	1030		A2		
	—	—	B	—	—
Duplicate Number	010		C1	717400	8562988
	1030		C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SOIL GRAVEL				
A2	" " " / ROCKS				
B	—				
C1	MULTI COLOURED SAND AND GRAVEL				
C2	" " " " "				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, NO BOULDERS, 1M BANK, NO RUBBISH, PONDS.					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By:			Date: 7/11/10		
Site Number Numeric 1228	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	010		A1	717350	8562989
	1020		A2	—	—
	—	—	B	—	—
Duplicate Number	010		C1	717350	8562968
	1030		C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SAND GRAVEL				
A2	" " " "				
B	—				
C1	BROWN SAND				
C2	" " / ROCKS.				
Site Description (Topo, contam, vegetation, profile)					
BED ROCK, ANGLED BOULDERS, 1.5M BANK, NO RUBBISH, PONDS.					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1229	010		A1	717300	85629458
	1020		A2		
	05		B	717300	8562946
	010		C1		
Duplicate Number	—	—	C2	717300	8562935
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	MULTI COLOURED SAND GRAVEL				
A2	MULTI " CLAY GRAVEL				
B	MULTI COLOURED SAND CLAY (WET)				
C1	DARK BROWN SAND				
C2	—				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ROUNDED AND ANGLED BOULDERS, 1m BANK, STEEL RUBBISH, PONDS.					
Field Assay Data					
Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1230	010		A1	717250	8562939
	1030		A2		
	05		B	717250	8562930
	05		C1		
Duplicate Number	520		C2	717250	8562921
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	TAN SAND GRAVEL				
A2	" " " ROCKS				
B	MULTI COLOURED CLAY				
C1	MULTI COLOURED CLAY				
C2	" " "				
Site Description (Topo, contam, vegetation, profile)					
BEDROCK, ANGLED BOULDERS, 1m BANK, STEEL RUBBISH, PONDS					
Field Assay Data					
Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1231	010		A1	717200	8562940
	1030		A2		
	010		B	717200	8562927
	010		C1		
Duplicate Number	010		C1		
	1030		C2	717200	8562914
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SAND / GRAVEL / ROCKS				
A2	" " " "				
B	MULTI COLOURED SAND / GRAVEL				
C1	BROWN SAND / GRAVEL				
C2	" " "				
Site Description (Topo, contam, vegetation, profile)					
SOME BED ROCK, ANGLED BOULDERS, 3m BANK,					
NO RUBBISH, PONDS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1232	010		A1	717150	8562948
	1030		A2		
	010		B	717150	8562931
	010		C1		
Duplicate Number	010		C1		
	1025		C2	717150	8562922
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SAND / GRAVEL				
A2	" CLAY / SOIL / ROCKS				
B	DARK BROWN SAND / GRAVEL				
C1	BROWN CLAY				
C2	" & CREME COLOUR CLAY.				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ROUND AND ANGLED BOULDER, 3m BANK,					
NO RUBBISH, PONDS, EVAPORATION POND.					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: S			Site Location	
	From	To	Identifier	East	North
1233	010		A1	717100	8562974
	1030		A2		
	010		B	717100	8562958
Duplicate Number	010		C1	717100	8562928
	1020		C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SAND GRAVEL				
A2	" " "				
B	MULTI COLOURED SAND GRAVEL				
C1	GREY & TAN CLAY				
C2	TAN CLAY				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ROUNDED AND ANGLED ROCKS, 5m BANK NO RUBBISH, PONDS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: S			Site Location	
	From	To	Identifier	East	North
1234	010		A1	717050	85629
	1020		A2		
	05		B	717050	8562985
Duplicate Number	010		C1	717050	8562977
	1030		C2		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	TAN/CLAY				
A2	" "				
B	BROWN SAND GRAVEL WET				
C1	LIGHT BROWN SOIL				
C2	" " " / CLAY				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ROUNDED AND ANGLED ROCKS, 1m BANK NO RUBBISH, PONDS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1235	010		A1	717008	8563100
	1030		A2		
	05		B	717017	8563100
Duplicate Number	010		C1		
	1030		C2	717021	8563100
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SAND				
A2	" "				
B	MULTI COLOURED SAND / GRAVEL				
C1	TAN CLAY				
C2	" "				
Site Description (Topo, contam, vegetation, profile)					
SOME BEDROCK, ANGLED AND ROUNDED BOULDERS, 2m BANK, STEEL RUBBISH, PONDS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 7/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1236	010		A1	717030	8563150
	1030		A2		
	—	—	B	—	—
Duplicate Number	010		C1		
	1030		C2	717041	8563150
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A1	BROWN SOIL				
A2	" "				
B	—				
C1	BROWN SOIL				
C2	BLACK SOIL				
Site Description (Topo, contam, vegetation, profile)					
NO BEDROCK, ROUNDED AND ANGLED BOULDERS, 3m BANK, STEEL RUBBISH, POND					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>7/11/10</u>		
Site Number Numeric	Associated Samples: <u>4</u>			Site Location	
	From	To	Identifier	East	North
<u>1237</u>	<u>0</u>	<u>10</u>	<u>A1</u>	<u>7170</u>	<u>856320</u>
	<u>10</u>	<u>30</u>	<u>A2</u>	<u>35</u>	
	<u>—</u>	<u>—</u>	<u>B</u>	<u>—</u>	<u>—</u>
Duplicate Number	<u>0</u>	<u>10</u>	<u>C1</u>	<u>717013</u>	<u>8563200</u>
	<u>10</u>	<u>30</u>	<u>C2</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A1</u>	<u>BROWN SOIL</u>				
<u>A2</u>	<u>" "</u>				
<u>B</u>	<u>—</u>				
<u>C1</u>	<u>GREY SOIL</u>				
<u>C2</u>	<u>BROWN SOIL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SOME BEDROCK, ROUNDED AND ANGLED, 2m BANK,</u>					
<u>NO RUBBISH, POND</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>8/11/10</u>		
Site Number Numeric	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
<u>1238</u>	<u>0</u>	<u>10</u>	<u>A1</u>	<u>717000</u>	<u>8563285</u>
	<u>10</u>	<u>30</u>	<u>A2</u>		
	<u>0</u>	<u>10</u>	<u>B</u>	<u>717000</u>	<u>8563260</u>
Duplicate Number	<u>0</u>	<u>10</u>	<u>C1</u>		
	<u>10</u>	<u>30</u>	<u>C2</u>	<u>717000</u>	<u>8563220</u>
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A1</u>	<u>BROWN SAND</u>				
<u>A2</u>	<u>" "</u>				
<u>B</u>	<u>MULTI COLOURED SAND / GRAVEL</u>				
<u>C1</u>	<u>BROWN SOIL / CLAY / ROCKS</u>				
<u>C2</u>	<u>" " " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SOME BEDROCK, ROUNDED AND ANGLED BOULDERS,</u>					
<u>1.5m BANK, NO RUBBISH, PONDS.</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 8/11/10			
Site Number Numeric 1239	Associated Samples: S			Site Location		
	From	To	Identifier	East	North	
	0	10	A1	716 950	8563311	
	10	30	A2	716 950	8563298	
	0	10	B	716 950	8563288	
Duplicate Number			0	10	C1	
			10	30	C2	
Sample Description						
Sample Identifier		Description (Colour, moisture, natural)				
A1		BROWN SAND SOME GRAVEL				
A2		" " " "				
B		BROWN SAND GRAVEL				
C1		TAN SAND				
C2		" "				
Site Description (Topo, contam, vegetation, profile)						
SOME BEDROCK, ROUNDED AND ANGLED BOULDERS, 1.5M BANK, TIMBER RUBBISH, PONDS						
Field Assay Data Operator:						
XRF Analysis Identifier		As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 8/11/10			
Site Number Numeric 1240	Associated Samples: S/L			Site Location		
	From	To	Identifier	East	North	
	0	10	A1 A1	716 900	8563340	
	10	30	A2 A2	—		
	—	—	B B	—		
Duplicate Number			0	10	C1 C1	
1241			10	30	C2 C2	
Sample Description						
Sample Identifier		Description (Colour, moisture, natural)				
A1 A1		BLACK SOIL SAND				
A2 A2		BROWN SAND				
B B		—				
C1 C1		BROWN SAND				
C2 C2		" "				
Site Description (Topo, contam, vegetation, profile)						
NO BEDROCK, ROUNDED AND ANGLED BOULDERS, 2M BANK, POLY PIPE, PONDS.						
Field Assay Data Operator:						
XRF Analysis Identifier		As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1242	0050m		A	717600	8563200
	50m 1m		B		
	1m 3m		C		
	3m 48m		D		
Duplicate Number	48m 5m		E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	COVER ORANGE CLAY				
B	BLACK CLAY, WHITE PIECES				
C	" " " "				
D	MULTI COLOURED CLAYS / GRAVEL				
E	YELLOW / WHITE CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	<13	<11	13	27
C	<11	2644	<13	20	161
E	<10	44	<11	17	53

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1243	0 50cm		A	717600	8563250
	50cm 100		B		
	100 2m		C		
	2m 3.7		D		
Duplicate Number	3.7 3.8		E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	COVER ORANGE CLAY				
B	DARK BROWN / BLACK CLAY / GRAVEL				
C	BROWN CLAY				
D	ORANGE CLAY				
E	3 x ROCKS (BEDROCK)				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	111	<12	<10	33
C	22	570	<13	15	15
E	<11	111	<13	<9	<10

Sampled By: J.L T1			Date: 9/11/10		
Site Number	Associated Samples: S			Site Location	
Numeric	From	To	Identifier	East	North
1244	0	0.5	A	717600	8563300
	0.5	1.5	B		
	1.5	2.0	C		
	2.0	3.5	D		
Duplicate Number	3.5	3.8	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE CLAY				
B	BLACK SOIL / ROCKS				
C	ORANGE CLAY / GRAVEL				
D	BROWN SAND AND ROCKS				
E	ORANGE CLAY / CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	52	<13	<10	38
C	48	614	<12	15	80
E	23	1286	<14	<8	62

Sampled By: J.L T1			Date: 9/11/10		
Site Number	Associated Samples: S			Site Location	
Numeric	From	To	Identifier	East	North
1245	0	0.3	A	717600	8563350
	0.3	1.3	B		
	1.3	2.5	C		
	2.5	3.5	D		
Duplicate Number	3.5	3.7	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN CLAY / GRAVEL				
B	BROWN / CREME / CLAY AND GRAVEL				
C	ORANGE CLAY				
D	" "				
E	ORANGE CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<46	56	<13	14	77
C	<12	1180	<11	19	16
E	31	160	<10	<8	48

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1246	0	1.2	A	717600	8563400
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, DISTURBED GROUND, NO GRASS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	>10	71	>12	10	>9

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1247	00.5		A	717550	8563400
	0.5	1.0	B		
	1.0	1.4	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN CLAY				
B	ORANGE/BROWN CLAY				
C	BLACK DAMP CLAY				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, DISTURBED GROUND, NO GRASS.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	>29	759	>14	42	71
B	>13	141	>11	28	11
C	>18	419	>12	42	25

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1248	0	0.3	A	717550	8563350
	0.3	1.0	B		
	1.0	1.3	C		
Duplicate Number	13	2.7	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE CLAY / GRAVEL				
B	TAN SOIL / ROCKS				
C	ORANGE CLAY				
D	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, SLIGHTLY SLOPING, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	32	<14	<11	<10
B	<17	249	<11	33	25
D	<11	115	<12	10	10

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1249	0	0.3	A	717550	8563300
	0.3	1.5	B		
	1.5	2.5	C		
Duplicate Number	2.5	4.0	D		
	4.0	4.5	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN/ORANGE SOIL / CLAY				
B	BROWN CLAY				
C	GREY/BLACK CLAY / ROCKS				
D	ORANGE CLAY				
E	BROWN CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHTLY SLOPING, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<13	<15	<13	12	88
C	330	466	<13	<9	14
E	19	465	<12	15	20

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1250	0	0.8	A	717550	8563250
	0.8	1.5	B		
	1.5	2.0	C		
	2.0	3.0	D		
	3.0	3.9	E		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE CLAY / SOIL				
B	GREY SOIL / ROCKS				
C	ORANGE CLAY				
D	" " " "				
E	ORANGE CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHTLY SLOPING, NO TREES, GRASS					
Field Assay Data					
			Operator: TR		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	<16	<13	<10	38
C	92	990	<12	12	<14
E	<13	701	<15	17	<13

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1251	0	0.5	A	717550	8563200
	0.5	1.5	B		
	1.5	2.5	C		
	2.5	3.5	D		
	3.5	4.2	E		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE CLAY / SOIL				
B	TAN SOIL / ROCKS				
C	GREY / BLUE SOIL / ROCKS				
D	" " " "				
E	" " " "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHTLY SLOPING, NO TREES, GRASS					
Field Assay Data					
			Operator: TR		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	20	<12	12	10
C	<11	694	<12	<8	32
E	24	490	<12	<9	21

Sampled By: J.L T1			Date: 9/11/10		
Site Number Numeric 1252	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717550	8563144
	1.0	2.0	B		
	2.0	2.8	C		
2.8	3.6	D			
Duplicate Number	3.6	4.0	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW ORANGE SOIL CLAY				
B	GREY SOIL ROCKS				
C	ORANGE CLAY				
D	" "				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	19	<11	11	<8
C	96	448	<14	62	40
E	17	176	<13	<10	<10

Sampled By: J.L T1			Date: 9/11/10		
Site Number Numeric 1253	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717550	8563100
	0.5	1.2	B		
	1.2	3.1	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL CLAY ROCKS				
B	DARK BROWN CLAY				
C	ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO TRACK, SLIGHT SLOPE, GRASS, NO TREES					
Field Assay Data Operator: T.R					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	93	80	<12	14	<9
B	<9	102	<11	11	<8
C	<12	103	<12	<9	14

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1254	0	1.0	A	717600	8563100
	1.0	2.0	B		
	2.0	3.0	C		
	3.0	3.9	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SAND/ROCKS				
B	" " "				
C	" " "				
D	RED/BROWN CLAY / SOIL				
Site Description (Topo, contam, vegetation, profile)					
NEAR CREEK & BUSH, DISTURBED GROUND, NO GRASS, SOME TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	186	6338	<15	24	87
C	206	6901	<14	19	62
D	174	6514	<13	17	90

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1255	0	0.5	A	717600	8563
	0.5	1.5	B		
	1.5	2.5	C		
	2.5	3.8	D		
Duplicate Number	3.8	4.2	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/ORANGE SAND/CLAY				
B	GREY SAND/ROCKS				
C	BROWN CLAY				
D	" "				
E	GREY / SOIL / CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, SLIGHT SLOPE, NO TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	22	<12	10	<7
B	<61	798	<18	40	83
E	12	1015	<12	<8	21

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1256	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.5	A	77500	8563100
	1.5	2.5	B		
2.5	3.0	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/ORANGE CLAY				
B	RED/ORANGE CLAY				
C	YELLOW/ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SOME GRASS, NO TREES, SLIGHT SLOPE					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	28	<13	<8	10
B	<10	23	<12	<7	<8
C	<8	25	<11	<7	<7

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1257	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	77500	8563150
	0.5	1.0	B		
1.0	2.0	C			
Duplicate Number			D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW SOIL				
B	GREY SOIL/ROCKS				
C	RED/BROWN CLAY/GRAVEL				
D	RED/BROWN CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, SLIGHT SLOPE, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	<12	<12	13	15
B	<34	509	<15	176	76
D	13	107	<12	<8	<9

JL 4

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1154	0	10	A	717000	8562900
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ROAD GRAVEL / RED				
B	BLACK SOIL				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO BOUNDARY FENCE, SWAMPY FROM WATER FLOWING FROM ADJOINING PROPERTY, GENTLY SLOPING.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1155	0	5	A	717600	8563100
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON EMBANKMENT NEXT TO TRACK NEXT TO CREEK, DISTURBED GROUND.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1156	05		A	717700	8563100
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK GRAVEL				
B	ORANGE/BROWN/CLAY & GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SOME GRASS, SOME TREES					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1157	05		A	717800	8563100
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/BROWN DIRT				
B	RED DIRT				
Site Description (Topo, contam, vegetation, profile)					
BESIDE EMBANKMENT, DISTURBED GROUND, SOME TREES.					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1158	05		A	717900	8563070
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" " " "				
Site Description (Topo, contam, vegetation, profile)					
ON EMBANKMENT NEXT TO CREEK, SMALL GRASS NO TREES					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1159	05		A	718000	8563025
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK/TAN GRAVEL				
B	TAN SHALEY				
Site Description (Topo, contam, vegetation, profile)					
ON EMBANKMENT NEXT CREEK, SOME TREES, STEEP SLOPE.					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L.			Date: 5/11/10				
Site Number Numeric 1160	Associated Samples: 4			Site Location			
	From	To	Identifier	East	North		
	05		A	718100	8562950		
	515		B				
Duplicate Number 1161	05		A				
	515		B				
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
1160 A	TAN/ROCKY						
1160 B	GREY "						
1161 A	TAN/ROCKY						
1161 B	GREY "						
Site Description (Topo, contam, vegetation, profile)							
ON EMBANK NEXT TO CREEK, HILLS, GRASS							
SOME TREES							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn

Sampled By: J.L.			Date: 5/11/10				
Site Number Numeric 1162	Associated Samples: 2			Site Location			
	From	To	Identifier	East	North		
	05		A	718000	8562970		
	515		B				
Duplicate Number							
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	LIGHT BROWN/ROCKS						
B	" " "						
Site Description (Topo, contam, vegetation, profile)							
ON EDGE OF EMBANKMENT, GRASS							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1163	05		A	717900	8562990
	50	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL / CLAY				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF EMBANKMENT, GRASS, SOME TREES, HILLY.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1164	05		A	717800	8562980
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
TOP OF STEEP EMBANKMENT, TREES, GRASS DISTURBED GROUND					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1165	05	5	A	717700	8563007
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF EMBANKMENT, TREED, NEXT TO CREEK					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1166	05	5	A	717600	8563000
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	TAN / CLAY / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
ON LOW LYING EMBANKMENT, GRASS, SOME TREES, NEXT TO CREEK					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1167	05		A	717500	8563000
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON EDGE OF EMBANKMENT, NEXT TO CREEK, GRASS, DISTURBED.					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1168	010		A	717050	8562800
	1015		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL				
B	DARK BROWN CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON THE FENCE, 50m SHORT OF MAP POSITION (EASTING) GRASS, SLIGHT SLOPE.					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1169	05		A	717100	8562 800
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
TREED, GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1170	010		A	717200	8562800
	1020		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL?				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO WASTE DUMP, ON EDGE OF ROCK & RUBBISH PILE, FLAT, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1171	05		A	717300	8562670
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description			(Colour, moisture, natural)	
A	SAND AND GRAVEL			TAN	
B	11	11	11	TAN	
Site Description (Topo, contam, vegetation, profile)					
IN CREEK BED NEXT TO WASTE DUMP, SOME TREES, GRASS.					
Field Assay Data					
Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By:			Date:		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1172	05		A	717200	8562700
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description			(Colour, moisture, natural)	
A	GREY / GRAVEL				
B	GREY / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO CREEK & WASTE DUMP, SLIGHT SLOPE, NATURAL BUSH.					
Field Assay Data					
Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>5/11/10</u>		
Site Number Numeric	Associated Samples:			Site Location	
	From	To	Identifier	East	North
1173	0	10	A	717100	8562700
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON EDGE OF TRACK NEXT TO BOUNDARY					
FENCE, SLIGHT SLOPE, NATURAL BUSH					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>5/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
1174	0	5	A	717700	8562900
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO LARGE WASTE DUMP, SLIGHT SLOPE,					
GRASS, SOME TREES.					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1175	05	515	A	717600	8562900
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO WASTE DUMP, NATURAL BUSH, SLIGHT SLOPE, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1176	05	510	A	717600	8562800
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SAND GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
IN BETWEEN 2 WASTE DUMPS, SOME TREES SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1177	0	5	A	717700	8562800
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / SAND / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
ON WINDROW OF TRACK, ON EDGE OF WASTE DUMP, GRASS, FEW TREES					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
Operator:					

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1178	0	10	A	717600	8562700
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
IN BETWEEN 2 WASTE DUMPS, BUSH, GRASS, SLIGHT SLOPE					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
Operator:					

Sampled By: J.L. T1			Date: 5/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1179	05		A	717500	8562700
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / SAND / GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO WASTE DUMP, DISTURBED GROUND, PILE OF DIRT, FEW TREES					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By:			Date:		
Site Number	Associated Samples:			Site Location	
Numeric	From	To	Identifier	East	North
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
Site Description (Topo, contam, vegetation, profile)					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>6/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East North	
<u>1180</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>717400</u>	
	<u>10</u>	<u>15</u>	<u>B</u>		<u>8562600</u>
Duplicate Number	<u>0</u>	<u>10</u>	<u>A</u>		
<u>1181</u>	<u>10</u>	<u>15</u>	<u>B</u>	<u>"</u>	
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>1180 A</u>	<u>GRAVEL / GREY</u>				
<u>1180 B</u>	<u>" "</u>				
<u>1181 A</u>	<u>GRAVEL / GREY</u>				
<u>1181 B</u>	<u>" "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SLIGHT SLOPE, NEXT TO CREEK & WASTE DUMP,</u>					
<u>EDGE OF BUSH, GRASS</u>					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>6/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East North	
<u>1182</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>717500</u>	
	<u>10</u>	<u>15</u>	<u>B</u>		<u>8562600</u>
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY / GRAVEL</u>				
<u>B</u>	<u>" "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>BUSH, SMALL TREES, SOME GRASS, SLIGHT</u>					
<u>SLOPE</u>					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1183	05		A	717600	8562600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
SLIGHT SLOPE, BUSH, THINLY TREED, SOME GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1184	05		A	717600	8562500
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO CREEK, BUSH, THINLY TREED, SOME GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1185	05		A	717500	8562500
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / SOME GRAVEL				
B	TAN / SAND / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
MIDDLE OF CREEK, THINLY TREED, SLIGHT SLOPE					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1186	05		A	717700	8562500
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / SOIL / GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO WASTE DUMP, FLAT, SOME TREES, SOME GRASS					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10	
Site Number Numeric	Associated Samples: 2		Site Location	
	From	To	Identifier	
1187	0	10	A	717500
	10	15	B	
Duplicate Number				8562400
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	BLACK SOIL			
B	TAN SOIL			
Site Description (Topo, contam, vegetation, profile)				
SLIGHT SLOPE, SOME TREES, GRASS				
Field Assay Data				
			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U

Sampled By: J.L. T1			Date: 6/11/10	
Site Number Numeric	Associated Samples: 2		Site Location	
	From	To	Identifier	
1188	0	5		717600
	5	15		
Duplicate Number				8562400
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	GREY/GRAVEL			
B	" "			
Site Description (Topo, contam, vegetation, profile)				
BUSH, NEXT TO TRACK, FLAT, SOME GRASS.				
Field Assay Data				
			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U

Sampled By: <u>J.L. T1</u>			Date: <u>6/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location
	From	To	Identifier	East North
<u>1189</u>	<u>010</u>		<u>A</u>	<u>717700</u> <u>8562400</u>
	<u>1015</u>		<u>B</u>	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A</u>	<u>TAN SOIL GRAVEL</u>			
<u>B</u>	<u>" " "</u>			
Site Description (Topo, contam, vegetation, profile)				
<u>BUSH, FLAT, NEXT TO WASTE DUMP, SOME GRASS</u>				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: <u>J.L.</u>			Date: <u>6/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location
	From	To	Identifier	East North
<u>1190</u>	<u>05</u>		<u>A</u>	<u>717600</u> <u>8562300</u>
	<u>515</u>		<u>B</u>	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A</u>	<u>BROWN SOIL</u>			
<u>B</u>	<u>GREY CLAY MOIST</u>			
Site Description (Topo, contam, vegetation, profile)				
<u>HIGH GRASS, SOME TREES, POSSIBLE OLD TRACK</u>				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1191	05		A	717700	8562300
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / SOIL				
B	TAN / "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1192	05		A	717800	8562300
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / GRAVEL				
B	TAN / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1193	05		A	717900	8562300
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / GRAVEL				
B	TAN / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO WASTE DUMP, FLAT, BUSH, NEXT TO TRACK					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1194	05		A	717800	8562200
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / SOIL / SOME GRAVEL				
B	TAN / SOIL / SOME GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2		Site Location		
	From	To	Identifier		
1195	05		A	717900	
	515		B		
Duplicate Number				8562200	
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2		Site Location		
	From	To	Identifier		
1196	05			718000	
	515				
Duplicate Number				8562200	
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT,					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2		Site Location		
	From	To	Identifier		
1197	05		A	718100 8562200	
	520		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	PARK GREY / SOIL / GRAVEL				
B	BROWN / SOIL / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, FLAT, CLOSE TO WASTE DUMP					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2		Site Location		
	From	To	Identifier		
1198	05		A	718200 8562	
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / SOIL / GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, FLAT, SOME GRASS, CLOSE TO WASTE DUMP					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10	
Site Number Numeric	Associated Samples: 2		Site Location	
	From	To	Identifier	East North
1199	05		A	718200
	515		B	
Duplicate Number				8562200
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	TAN / SOIL / GRAVEL			
B	" " "			
Site Description (Topo, contam, vegetation, profile)				
NEXT TO TRACK, NEXT TO WASTE DUMP, FLAT, BUSH				
Field Assay Data			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 6/11/10	
Site Number Numeric	Associated Samples: 4		Site Location	
	From	To	Identifier	East North
1200	05		A	718300
	515		B	
Duplicate Number				8562200
1201	05		A	
	515		B	
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
1200 A	GREY / SOIL / GRAVEL			
1200 B	TAN " "			
1201 A	GREY / SOIL / GRAVEL			
1201 B	TAN " "			
Site Description (Topo, contam, vegetation, profile)				
BUSH, SOME GRASS, FLAT				
Field Assay Data			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1202	05		A	718400	8562200
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, GRASS, SLIGHT SLOPE, NEXT TO OLD TRACK					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1203	05		A	718500	8562300
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1204	05		A	718400	8562300
	520		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / SOIL / GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 6/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1205	05		A	718300	8562300
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREEN / SOIL / GRAVEL				
B	TAN " "				
Site Description (Topo, contam, vegetation, profile)					
BUSH, SOME GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 11/11/10				
Site Number Numeric	Associated Samples: 5			Site Location			
	From	To	Identifier	East	North		
1312	0	1.0	A	718 050	8563100		
	1.0	2.0	B				
	2.0	3.0	C				
	3.0	4.0	D				
Duplicate Number	4.0	5.1	E				
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	ORANGE/BROWN SOIL/ROCK						
B	GREY SOIL/BOULDERS						
C	" " "						
D	" " "						
E	GREY/BROWN SOIL/CLAY/ROCKS						
Site Description (Topo, contam, vegetation, profile)							
NEXT TO TRACK, SIDE OF HILL, GRASS, NO TREES							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
A			<11	19	<14	<9	16
C			61	362	<19	55	196
E			<43	505	<15	76	96

Sampled By: J.L. T1			Date: 11/11/10				
Site Number Numeric	Associated Samples: 5			Site Location			
	From	To	Identifier	East	North		
1313	0	1.0	A	718 050	8563150		
	1.0	2.0	B				
	2.0	3.0	C				
	3.0	3.8	D				
Duplicate Number	3.8	4.2	E				
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	RED CLAY						
B	GREY SOIL/ROCK						
C	" " "						
D	MULTI COLOURED SOIL/ROCK						
E	ORANGE CLAY						
Site Description (Topo, contam, vegetation, profile)							
NEXT TO TRACK, SIDE OF HILL, GRASS, NO TREES SLOPING.							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
A			<23	265	<13	61	53
C			151	985	<19	159	135
E			<15	310	<11	79	44

Sampled By: <u>JA</u> <u>T1</u>			Date: <u>11/11/10</u>		
Site Number Numeric <u>1314</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A</u>	<u>718050</u>	<u>8563200</u>
	<u>0.5</u>	<u>2.0</u>	<u>B</u>		
<u>2.0</u>	<u>3.3</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>RED/BROWN SOIL</u>				
<u>B</u>	<u>GREY BLUE SOIL / ROCK</u>				
<u>C</u>	<u>BROWN CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>EDGE OF DRAINAGE, SOME TREES, SLOPING,</u>					
<u>NEAR ROAD</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>< 26</u>	<u>249</u>	<u>< 16</u>	<u>37</u>	<u>93</u>
<u>B</u>	<u>< 11</u>	<u>2426</u>	<u>< 24</u>	<u>78</u>	<u>245</u>
<u>C</u>	<u>< 36</u>	<u>400</u>	<u>< 13</u>	<u>55</u>	<u>127</u>

Sampled By: <u>J.L</u> <u>T1</u>			Date: <u>11/11/10</u>		
Site Number Numeric <u>1315</u>	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A</u>	<u>718050</u>	<u>8563250</u>
	<u>0.5</u>	<u>1.9</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY/BROWN SOIL / GRAVEL / CLAY</u>				
<u>B</u>	<u>ORANGE / BROWN CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>IN DRAINAGE AREA, 3m DEEP, SOME TREES,</u>					
<u>GRASS, RUBBISH, BOULDERS</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>45</u>	<u>482</u>	<u>< 13</u>	<u>58</u>	<u>24</u>
<u>B</u>	<u>82</u>	<u>633</u>	<u>< 15</u>	<u>59</u>	<u>23</u>

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1316	0	0.5	A	718050	8563300
	0.5	1.0	B		
	1.0	2.0	C		
	2.0	2.3	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED GRAVEL SOIL ROCKS				
B	GREY SOIL GRAVEL ROCKS				
C	GREY BROWN SOIL ROCKS				
D	GREY SOIL ROCKS				
Site Description (Topo, contam, vegetation, profile)					
ON ROAD NEXT TO POND, DISTURBED GROUND, SOME TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	14	194	<13	71	51
C	32	1013	<15	43	62
D	39	711	<14	32	52

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1317	0	1.0	A	718050	8563350
	1.0	3.0	B		
	3.0	3.3	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW SOIL ROCKS				
B					
C	DARK BROWN SOIL CLAY ROCKS				
Site Description (Topo, contam, vegetation, profile)					
IN BETWEEN ROAD AND POND, DISTURBED GROUND, NO TREES, NO GRASS.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	1125	695	<17	17	<14
B	1668	991	<19	33	18
C	665	917	<14	144	26

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric 1318	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718050	8563400
	1.0	2.0	B		
2.0	2.3	C			
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		GREY SOIL ROCKS			
B		" " "			
C		GREY BROWN SOIL ROCKS			
Site Description (Topo, contam, vegetation, profile)					
IN BETWEEN ROAD AND POND, DISTURBED GROUND, NO GRASS, NO TREES.					
Field Assay Data Operator: T.R.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	1531	1420	<20	28	17
B	165	719	<15	17	<14
C	<9	244	<10	22	<9

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric 1319	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718050	8563450
	1.0	2.0	B		
2.0	3.0	C			
Duplicate Number			3.0	3.2	D
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		TAN SOIL ROCKS			
B		GREY SOIL ROCKS			
C		GREY BLUE SOIL ROCKS CLAY			
D		MULTI COLOURED SOIL CLAYS			
Site Description (Topo, contam, vegetation, profile)					
IN BETWEEN ROAD AND POND, SOME TREES, NO GRASS, DISTURBED GROUND.					
Field Assay Data Operator: T.R.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	22	459	<14	26	14
C	10	229	<12	31	<9
D	400	370	<15	65	<12

Sampled By: <u>JL</u> <u>T1</u>			Date: <u>11</u> / <u>11</u> / <u>10</u>		
Site Number Numeric <u>1320</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A A</u>	<u>718050</u>	<u>8563500</u>
	<u>0.5</u>	<u>1.5</u>	<u>B B</u>		
<u>BLANK</u>		<u>C</u>			
Duplicate Number <u>1321</u>					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A A</u>	<u>GREY SOIL / ROCKS</u>				
<u>B B</u>	<u>RED SOIL / CLAY / ROCKS</u>				
<u>C</u>	<u>BLANK</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>ON ROAD NEXT TO POND, SLOPING, NO GRASS, SOME TREES.</u>					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>110</u>	<u>425</u>	<u><12</u>	<u>39</u>	<u><11</u>
<u>B</u>	<u>30</u>	<u>212</u>	<u><12</u>	<u>24</u>	<u><9</u>
Operator: <u>TR</u>					

Sampled By: <u>JL</u> <u>T1</u>			Date: <u>11</u> / <u>11</u> / <u>10</u>		
Site Number Numeric <u>1322</u>	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A</u>	<u>718050</u>	<u>8563550</u>
	<u>0.5</u>	<u>1.3</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN / GREY SOIL / GRAVEL</u>				
<u>B</u>	<u>ORANGE SOIL / GRAVEL / CLAY / ROCKS</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>ON ROAD, SLOPING, NO GRASS, NO TREES, DISTURBED GROUND</u>					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>25</u>	<u>389</u>	<u><11</u>	<u>31</u>	<u><10</u>
<u>B</u>	<u>11</u>	<u>231</u>	<u><12</u>	<u>26</u>	<u><10</u>
Operator: <u>TR</u>					

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric 1323	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.8	A	718050	8563600
	0.8	1.5	B		
1.5	2.4	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / ROCKS				
B	GREY / BROWN SOIL / ROCKS				
C	BROWN SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD ON HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	36	<13	<9	<9
B	<77	1727	<20	68	279
C	22	187	<13	13	<9

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric 1324	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718050	9563650
	1.0	1.5	B		
1.5	2.0	C			
Duplicate Number			2.0	2.9	D
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / GRAVEL				
B	GREY SOIL / ROCKS				
C	BROWN SOIL / ROCKS				
D	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON HILL, SLOPING, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<13	39	<15	12	<11
B	84	1290	<17	94	44
D	16	165	<12	36	<9

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric 1325	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563700
	1.0	2.0	B		
	2.0	3.0	C		
3.0	4.0	D			
Duplicate Number	4.0	5.1	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / CLAY / GRAVEL				
B	GREY SOIL / ROCK				
C	"	"	"		
D	"	"	"		
E	"	"	"		
Site Description (Topo, contam, vegetation, profile)					
ON SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<31	96	<21	<12	194
C	<421	6768	<78	<28	671
E	<279	3398	<52	<22	447

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric 1326	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563650
	1.0	2.0	B		
	2.0	3.0	C		
3.0	4.0	D			
Duplicate Number	4.0	4.5	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / CLAY				
B	GREY / GREEN SOIL / ROCKS				
C	GREY / SOIL / ROCKS				
D	"	"	"		
E	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<14	37	<15	<9	25
C	<464	5963	<85	<28	904
E	179	576	<19	46	85

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric 1327	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563600
	1.0	1.5	B		
1.5	2.3	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / GRAVEL				
B	GREY SOIL / ROCKS				
C	BROWN SOIL / CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	27	<13	12	13
B	<53	1045	<17	61	193
C	38	278	<11	35	<9

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric 1328	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563550
	1.0	1.8	B		
1.8	2.2	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / WHITE SOIL / ROCKS				
B	YELLOW / WHITE SOIL / ROCKS				
C	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD AND CONCRETE PAD, SOME TREES NO GRASS, DISTURBED GROUND, UNDULATING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	26	140	<11	49	10
B	15	96	<12	23	<9
C	20	336	<14	19	<11

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1329	0	1.3	A	718000	8563500
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE SOIL / ROCK				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF CONCRETE SLAB, EDGE OF POND, SOME TREES, STEEL RUBBISH					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	23.	<11	<6	<7.

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1330	0	1.2	A	717950	8563550
	1.2	1.5	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE SOIL / ROCKS				
B	ORANGE / WHITE SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF CONCRETE PAD, NEXT TO POND, SOME TREES GRASS, METAL RUBBISH					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	25	332.	<14	231.	58
B	<13.	115.	<12.	21.	17.

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1331	0	1.0	A	717950	8563600
	1.0	1.5	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GREY SOIL ROCKS				
B	ORANGE SOIL ROCKS				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO TRACK, DISTURBED GROUND, SLOPING, NO GRASS.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<184	2060	<36	<17	127
B	<31	146	<12	<7	18

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1332	0	1.5	A	717950	8563650
	1.5	2.0	B		
	2.0	3.0	C		
	3.0	4.0	D		
Duplicate Number	4.0	5.7	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL CLAY ROCKS				
B	" " " "				
C	GREY SOIL ROCKS				
D	" " " "				
E	" " " "				
Site Description (Topo, contam, vegetation, profile)					
ON SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	21	<14	9	11
C	152	1287	<18	212	59
E	<37	518	<13	45	97

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1333	0	1.0	A	717 950	8563700
	1.0	2.0	B		
	2.0	3.0	C		
	3.0	4.6	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / CLAY				
B	GREY SOIL / CLAY				
C	MULTI COLOURED CLAY				
D	GREY SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: T.R.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	22	35	< 15	< 9	29
B	< 221	2352	< 42	138	528
D	< 453	5782	< 81	< 28	518

Sampled By: J.L T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1334	0	1	A	717850	8563950
	1	2	B		
	2	3	C		
	3	4	D		
Duplicate Number					
	4	5.8	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL / GRAVEL				
B	RED CLAY				
C	" "				
D	" "				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATION AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	< 16	217	< 12	46	< 9
C	12	170	< 11	13	15
E	15	138	< 13	19	< 10

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1335	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	01		A	717850	8564000
	12		B		
	23		C		
34		D			
Duplicate Number	44.8		E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL / CLAY				
B	RED CLAY				
C	" "				
D	" "				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATION AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<64	554	<45	60	<96
C	15	161	<11	<7	15
E	30	156	<16	13	19

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1336	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	01		A	717850	8564050
	12		B		
	23		C		
34		D			
Duplicate Number	44.8		E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL				
B	RED CLAY				
C	" "				
D	" "				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	12	58	<13	10	15
C	15	142	<15	<9	<12
E	<11	73	<13	<8	16

Sampled By: J.L. T1			Date: 14/11/10				
Site Number Numeric 1337	Associated Samples: 1 4 5			Site Location			
	From	To	Identifier	East	North		
	0	1		717850	8564100		
	1	2					
	2	3					
3	3.7						
Duplicate Number	3.7	004.8					
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	BROWN SOIL / GRAVEL						
B	RED SOIL / CLAY						
C	11	11	11				
D	11	11	11				
E	11	11	11				
Site Description (Topo, contam, vegetation, profile)							
FLAT, GRASS, NO TREES, CONTAMINATION IN BOTTOM OF HOLE							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
A			18	106	<13	10	69
C			13	280	<11	22	38
D			<11	141	<11	<8	26
E			<16	80	<13	11	36
Operator: TD							

Sampled By: J.L. T1			Date: 14/11/10				
Site Number Numeric 1338	Associated Samples: 3			Site Location			
	From	To	Identifier	East	North		
	0	0.8	A	717850	8564150		
	0.8	1.5	B				
	1.5	2.2	C				
Duplicate Number							
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	TAN SOIL / GRAVEL						
B	BROWN SOIL / GRAVEL						
C	DARK BROWN SOIL / CLAY						
Site Description (Topo, contam, vegetation, profile)							
FLAT, GRASS, SOME TREES.							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
A			22	71	<13	12	<10
B			19	89	<15	10	<12
C			23	61	<8	<12	<9
Operator: TD							

Sampled By: <u>JL T1</u>			Date: <u>14/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1339</u>	<u>01</u>		<u>A</u>	<u>717850</u>	<u>8564200</u>
	<u>12.2</u>		<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>TAN SOIL / GRAVEL / CLAY</u>				
<u>B</u>	<u>BROWN SOIL / GRAVEL / CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>FLAT, GRASS, SOME TREES</u>					
Field Assay Data					
			Operator: <u>TD</u>		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>12</u>	<u>19</u>	<u><12</u>	<u><7</u>	<u><8</u>
<u>B</u>	<u>22</u>	<u>64</u>	<u><16</u>	<u>12</u>	<u><10</u>

Sampled By: <u>JL T1</u>			Date: <u>14/11/10</u>		
Site Number Numeric	Associated Samples: <u>7</u>			Site Location	
	From	To	Identifier	East	North
<u>1340</u>	<u>01</u>		<u>A A</u>	<u>717850</u>	<u>8564250</u>
	<u>12</u>		<u>B B</u>		
Duplicate Number <u>1341</u>	<u>22.5</u>		<u>C C</u>		
	<u>BLANK</u>		<u>D</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>TAN SOIL / GRAVEL / CLAY</u>				
<u>B</u>	<u>DARK BROWN SOIL / CLAY</u>				
<u>C</u>	<u>" " " "</u>				
<u>D</u>	<u>BLANK</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NEXT TO BUSH, FLAT, SOME GRASS.</u>					
Field Assay Data					
			Operator: <u>TD</u>		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>13</u>	<u>50</u>	<u><12</u>	<u><7</u>	<u><9</u>
<u>B</u>	<u>23</u>	<u>59</u>	<u><14</u>	<u><10</u>	<u><11</u>
<u>C</u>	<u>20</u>	<u>94</u>	<u><14</u>	<u><10</u>	<u>26</u>

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1342	01		A	717900	8564250
	12.1		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL GRAVEL				
B	RED SOIL GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, TREES, FLAT, GRASS					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	30	65	<14	<9	16
B	48	77	<17	<11	<13

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1343	01		A	717900	8564200
	12		B		
	22.7		C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE SOIL/CLAY				
B	11	11	11		
C	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES.					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	400	<13	<8	74
B	<12	71	<16	<9	112
C	<9	80	<11	9	26

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1344	0	1	A	717900	8564150
	1	2	B		
	2	2.7	C		
	2.7	4.2	D		
Duplicate Number					

Sample Description

Sample Identifier	Description (Colour, moisture, natural)
A	ORANGE SOIL / CLAY
B	" " "
C	RED CLAY
D	DARK BROWN SOIL / CLAY

Site Description

(Topo, contam, vegetation, profile)

FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE.

Field Assay Data

Operator: TD

XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	11	219	18	<11	<10
B	<10	266	<12	38	60
C	35	416	<16	29	129
D	38	168	<15	11	66

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1345	0	1	A	717900	8564100
	1	2	B		
	2	2.5	C		
	2.5	4.9	D		
Duplicate Number					

Sample Description

Sample Identifier	Description (Colour, moisture, natural)
A	BROWN SOIL / CLAY
B	RED SOIL / CLAY
C	" " "
D	BROWN SOIL / CLAY

Site Description

(Topo, contam, vegetation, profile)

FLAT, SOME GRASS, NO TREES, CONTAMINATION AT BOTTOM OF HOLE.

Field Assay Data

Operator: TD

XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	13	185	<12	10	29
B	<10	286	<12	52	28
C	11	182	<11	46	21
D	24	203	<13	49	18

Sampled By: J.L T1			Date: 14/11/10		
Site Number Numeric 1346	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1	A	717900	8564050
	1	2	B		
	2	3	C		
Duplicate Number	3	3.2	D		
	3.2	5.0	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	"	"	"		
C	"	"	"		
D	"	"	"		
E	"	"	"		
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data					
			Operator: TD		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<14	186	<11	22	23
C	17	176	<12	17	23
D	<15	245	<15	38	<12
E	25	151	<14	39	<13

Sampled By: J.L T1			Date: 14/11/10		
Site Number Numeric 1347	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1	A	717900	8564000
	1	2	B		
	2	3	C		
Duplicate Number	3	3.8	D		
	3.8	5.3	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	"	"	"		
C	"	"	"		
D	"	"	"		
E	"	"	"		
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT END OF HOLE					
Field Assay Data					
			Operator: TD		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	14	383	<12	64	<11
C	13	169	<12	16	15
D	16	152	<12	14	35
E	<11	74	<13	10	20

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 11			Site Location	
	From	To	Identifier	East	North
1348	0	1	A	717900	8563950
	1	2	B		
	2	3	C		
	3	4.1	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	11	11	11		
C	11	11	11		
D	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	16	159	<11	9	13
C	<9	101	<11	26	10
D	<11	85	<12	15	<9

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric	Associated Samples: 11			Site Location	
	From	To	Identifier	East	North
1349	0	1	A	717900	8563900
	1	2	B		
	2	2.8	C		
	2.8	4.8	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	11	11	11		
C	11	11	11		
D	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	24	456	<13	16	<12
B	16	106	<15	55	<11
C	<10	114	<12	27	11
D	13	231	<13	17	<11

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1350	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1	A	717900	8563850
	1	2	B		
	2	3.5	C		
3.5	4.5	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE SOIL / GRAVEL				
B	DARK BROWN SOIL / CLAY				
C	" " " "				
D	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
WEATHERED GRANITE, FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	11	128	<12	119	<9
C	12	86	<13	27	<10
D	12	378	<12	31	25

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1351	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1	A	717900	8563800
	1	2	B		
	2	3	C		
3	3.8	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	DARK BROWN SOIL / CLAY				
C	" " " "				
D	" " " "				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	11	161	<12	29	11
C	11	108	<11	17	12
D	10	94	<11	10	<8

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1352	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	01		A	717900	8563750
	12		B		
	23		C		
33.5	4.5	D			
Duplicate Number	3.5	4.5	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY BROWN SOIL ROCKS				
B	ORANGE SOIL CLAY				
C	BROWN CLAY				
D	" "				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES					
Field Assay Data					
			Operator: T.D.		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<39	381	<15	251	72
C	<11	180	<12	16	<10
E	<16	70	<16	13	<11

* Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1353	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	00.5		A	717900	8563700
	0.5	1.5	B		
	1.5	3.5	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL ROCKS				
B	GREY SOIL ROCKS				
C	GREY " "				
Site Description (Topo, contam, vegetation, profile)					
ON HILL, GRASS, NO TREES, SLOPING, CONTAMINATION AT BOTTOM OF HOLE.					
Field Assay Data					
			Operator: T.D.		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<14	57	<16	<9	73
B	55	327	<17	34	34
C	<398	4595	<73	<27	812

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1354	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1	A	717950	8563750
	1	2	B		
	2	3	C		
3	4	D			
Duplicate Number	4	5.2	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL / CLAY				
B	RED CLAY				
C	"	"	"	"	"
D	"	"	"	"	"
E	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
NEXT TO HILL, FLAT, GRASS, NO TREES, CONTAMINATION AT BOTTOM OF HOLE					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	22	280	<12	63	24
C	<9	61	<11	25	<8
E	16	168	<13	24	12

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1355	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1		717950	8563800
	1	1.5			
	1.5	2.0			
2.0	2.5				
Duplicate Number	2.5	3.8			
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	RED SOIL / CLAY				
C	"	"	"	"	"
D	"	"	"	"	"
E	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	17	136	<14	14	14
C	11	192	<13	19	14
E	58	2343	<38	<13	387

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1356	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717950	8563850
	0.5	1	B		
	1	2	C		
2	3.0	D			
Duplicate Number	3.0	3.8	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN/BROWN SOIL / GRAVEL				
B	BROWN SOIL / CLAY				
C	" " "				
D	" " "				
E	BROWN / CREME SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<14	167	<13	23	19
C	<25	168	<30	19	<57
E	17	142	<12	13	19

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1357	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1	A	717950	8563900
	1	2	B		
	2	3	C		
3	4.0	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCK				
B	TAN / WHITE SOIL / CLAY				
C	" " "				
D	BROWN SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	18	343	<11	64	10
C	<11	80	<12	76	<29
D	<12	78	<14	54	<11

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1358	Associated Samples: 4			Site Location East North 717950 8563950	
	From	To	Identifier		
	0	1	A		
	1	2	B		
	2	3	C		
Duplicate Number	3	4.6	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / CLAY				
B	RED SOIL / CLAY				
C	" " "				
D	TAN / WHITE SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
FLAT GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	19	142	<13	31	<10
C	<9	53	<11	<7	<8
D	<10	106	<11	24	<8

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1359	Associated Samples: 4			Site Location East North 717950 8564000	
	From	To	Identifier		
	0	0.5	A		
	0.5	1	B		
	1	2	C		
Duplicate Number	2	3.2	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL / CLAY				
B	RED SOIL / CLAY				
C	" " "				
D	RED / WHITE CLAY				
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	20	550	<13	52	16
C	12	149	<12	20	<10
D	10	79	<12	22	30

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1360	Associated Samples: 7			Site Location	
	From	To	Identifier	East	North
	0	1	A A	717950	8564050
	1	2	B B		
	2	3-4	C C		
BLANK		D			
Duplicate Number 1361					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A A		BROWN SOIL / CLAY			
B B		" " "			
C C		" " "			
1361 D		BLANK			
Site Description (Topo, contam, vegetation, profile)					
FLAT, GRASS, NO TREES, CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	185	<12	34	13
B	15	233	<12	82	15
C	17	201	<13	46	15

Sampled By: J.L. T1			Date: 14/11/10		
Site Number Numeric 1362	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1	A	717950	8564100
	1	2	B		
	2	3	C		
3-39		D			
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		BROWN SOIL / CLAY			
B		" " "			
C		" " "			
D		" " "			
Site Description (Topo, contam, vegetation, profile)					
FLAT NEXT TO BUSH, GRASS, CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	155	<12	45	20
C	33	272	<15	42	28
D	36	159	<15	16	30

Sampled By: <u>JL T1</u>			Date: <u>14/11/10</u>		
Site Number Numeric <u>1363</u>	Associated Samples: <u>4</u>			Site Location	
	From	To	Identifier	East	North
		<u>01</u>	<u>A</u>	<u>718000</u>	<u>8564050</u>
		<u>12</u>	<u>B</u>		
		<u>23</u>	<u>C</u>		
	<u>33-8</u>	<u>D</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN SOIL / CLAY</u>				
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>C</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>D</u>	<u>"</u>	<u>"</u>	<u>"</u>		
Site Description (Topo, contam, vegetation, profile)					
<u>EDGE OF BUSH, SOME TREES, FLAT, GRASS.</u>					
<u>RUBBISH STEEL, GLASS.</u>					
Field Assay Data Operator: <u>T.D</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>13</u>	<u>28</u>	<u><12</u>	<u><9</u>	<u><9</u>
<u>C</u>	<u><10</u>	<u>23</u>	<u><12</u>	<u>8</u>	<u><8</u>
<u>D</u>	<u>18</u>	<u>24</u>	<u><12</u>	<u>11</u>	<u>24</u>

Sampled By: <u>JL T1</u>			Date: <u>14/11/10</u>		
Site Number Numeric <u>1364</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
		<u>01</u>	<u>A</u>	<u>718000</u>	<u>85674000</u>
		<u>12</u>	<u>B</u>		
		<u>23</u>	<u>C</u>		
	<u>34</u>	<u>D</u>			
Duplicate Number		<u>45-0</u>	<u>E</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN SOIL / CLAY</u>				
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>C</u>	<u>BROWN / WHITE CLAY</u>				
<u>D</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>E</u>	<u>WHITE CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NEXT TO DRAIN, DISTURBED GROUND, GRASS</u>					
<u>RUBBISH STEEL, GLASS.</u>					
Field Assay Data Operator: <u>T.D</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><12</u>	<u>210</u>	<u><10</u>	<u>86</u>	<u>10</u>
<u>C</u>	<u><18</u>	<u>214</u>	<u><13</u>	<u>42</u>	<u>45</u>
<u>E</u>	<u><8</u>	<u>19</u>	<u><11</u>	<u>8</u>	<u>50</u>

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1258	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	0.7	A	717500	8563200
	0.7	2.0	B		
	2.0	3.0	C		
3.0	3.8	D			
Duplicate Number	3.8	4.2	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/BROWN SOIL/GRAVEL				
B	GREY/ SOIL/ ROCKS				
C	BROWN SOIL/CLAY/ROCKS				
D	GREY/ BROWN CLAY				
E	BLACK CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	525	76	<31	<12	5533
C	30	290	<16	<11	<12
E	19	242	<15	15	14

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1259	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717500	8563250
	1.0	1.5	B		
	1.5	2.0	C		
Duplicate Number	2.0	2.3	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/ SOIL/ GRAVEL				
B	BROWN/ SOIL/ GRAVEL/ ROCKS				
C	MULTI COLOURED/ SOIL/ ROCKS				
D	GREY/ BLACK/ CLAY/ ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	9	17	<12	<9	<8
C	464	431	<16	34	<14
D	40	399	<13	16	<12

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1260	Associated Samples: 9			Site Location	
	From	To	Identifier	East	North
	0	1.0	A A	717500	8563300
	1.0	1.5	B B		
	1.5	2.0	C C		
2.0	2.9	D D			
Duplicate Number 1261	BLANK			E	
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A A	YELLOW/TAN CLAY/ SOIL				
B B	GREY GREEN CLAY/ SOIL				
C C	" " " "				
D D	ORANGE/ BROWN CLAY.				
1261 E	BLANK				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLIGHT SLOPE, NO TREE, GRASS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	392	<11	19	73
B	144	699	<14	20	49
D	<11	527	12	19	16

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1262	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0m	A	717500	8563350
	1.0	1.5	B		
	1.5	2.0	C		
2.0	2.2	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN CLAY/ SOIL/ ROCKS				
B	ORANGE CLAY/ SOIL/ ROCKS				
C	TAN CLAY/ SOIL				
D	TAN/ WHITE CLAY/ SOIL				
Site Description (Topo, contam, vegetation, profile)					
NEAR CREEK, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	154	256	<13	<10	<10
B	45	255	<16	16	<15
D	<8	78	<10	<7	12

Sampled By: J.L T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1263	0	0.5	A	717450	8563340
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE/TAN CLAY				
Site Description (Topo, contam, vegetation, profile)					
IN CREEK BED, TO SOFT FOR EXCAVATOR TO DRIVE ON TO, NO TREES, GRASS.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	199	<11	33	<9

Sampled By: J.L T1			Date: 9/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1264	0	0.8	A	717450	8563300
	0.8	1.5	B		
	1.5	1.8	C		
Duplicate Number	1.8	2.2	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW CLAY/ SOIL				
B	GREY SOIL/ ROCKS				
C	BROWN CLAY				
D	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED SITE, SLOPING, NO TREES, GRASS.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	<15	<12	<9	<9
B	88	1352	<19	46	435
D	11	595	<11	25	<10

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1265	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0		717450	8563250
	1.0	1.3			
	1.3	1.6			
Duplicate Number	1.6	2.0			
	2.0	2.8			
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/BROWN CLAY				
B	GREY SOIL/ROCKS				
C	BROWN CLAY				
D	GREY/BLACK CLAY/SOIL				
E	" " " "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLOPING, GRASS, NO TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	81	<11	<9	15
C	449	1282	<17	47	<17
E	193	2114	<13	59	<17

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1266	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717450	8563200
	1.0	1.5	B		
	1.5	2.0	C		
Duplicate Number	2.0	2.5	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL/CLAY				
B	GREY SOIL/ROCKS				
C	MULTI COLOURED CLAY/SOIL				
D	GREY/BLUE CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	50	<13	14	27
B	434	243	<16	24	16
D	20	164	<13	12	<9

Sampled By: <u>J.L. T1</u>			Date: <u>9/11/10</u>		
Site Number Numeric <u>1267</u>	Associated Samples: <u>4</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.8</u>	<u>A</u>	<u>717450</u>	<u>8563150</u>
	<u>0.8</u>	<u>1.4</u>	<u>B</u>		
	<u>1.4</u>	<u>2.0</u>	<u>C</u>		
<u>2.0</u>	<u>2.6</u>	<u>D</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>YELLOW CLAY / SOIL</u>				
<u>B</u>	<u>GREY SOIL / ROCK</u>				
<u>C</u>	<u>GREY / BROWN CLAY</u>				
<u>D</u>	<u>MULTI COLOURED CLAY / ROCK</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>DISTURBED GROUND, SLOPING, GRASS, NO TREES.</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><11</u>	<u>27</u>	<u><12</u>	<u>16</u>	<u>21</u>
<u>B</u>	<u>33</u>	<u>437</u>	<u><14</u>	<u>36</u>	<u>49</u>
<u>D</u>	<u>166</u>	<u>308</u>	<u><14</u>	<u>15</u>	<u>22</u>

Sampled By: <u>J.L. T1</u>			Date: <u>9/11/10</u>		
Site Number Numeric <u>1268</u>	Associated Samples: <u>4</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>1.0</u>	<u>A</u>	<u>717450</u>	<u>8563100</u>
	<u>1.0</u>	<u>1.5</u>	<u>B</u>		
	<u>1.5</u>	<u>2.0</u>	<u>C</u>		
<u>2.0</u>	<u>2.4</u>	<u>D</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>YELLOW SOIL / CLAY</u>				
<u>B</u>	<u>GREY SOIL / ROCKS</u>				
<u>C</u>	<u>GREY / BLUE SOIL / CLAY / ROCKS</u>				
<u>D</u>	<u>ORANGE SOIL / CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>DISTURBED GROUND, SLOPING, NO TREES, GRASS</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><9</u>	<u><13</u>	<u><11</u>	<u><8</u>	<u>8</u>
<u>C</u>	<u>222</u>	<u>330</u>	<u><15</u>	<u>28</u>	<u>31</u>
<u>D</u>	<u>11</u>	<u>165</u>	<u><11</u>	<u>15</u>	<u>12</u>

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1269	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717400	8563100
	1.0	1.5	B		
	1.5	2.0	C		
2.0	2.9	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK / BROWN / GRAVEL / ROCK				
B	ORANGE CLAY				
C	BROWN CLAY / SOIL				
D	DARK BROWN CLAY / SOIL				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO POND, GRASS, NO TREES, FLAT, DISTURBED GROUND					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	28	203	<12	11	11
C	21	108	<12	<8	13
D	12	66	<12	<8	13

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1270	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717400	8563150
	1.0	1.5	B		
	1.5	2.0	C		
2.0	3.0	D			
Duplicate Number					
	3.0	3.8	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GREY CLAY / ROCKS				
B	MULTI COLOURED CLAY AND ROCKS				
C	BLACK / BLUE CLAY / ROCKS				
D	"	"	"	"	"
E	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
EDGE OF POND, DISTURBED GROUND, GRASS, NO TREES, FLAT.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	256	2212	<13	23	36
C	24	135	<11	13	102
E	40	321	<12	12	23

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1271	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717400	8563200
	1.0	1.5	B		
	1.5	2.0	C		
Duplicate Number	2.0	3.5	D		
	3.5	4.1	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	ORANGE SOIL / CLAY				
B	GREY / TAN SOIL / ROCKS				
C	ORANGE / WHITE SOIL / CLAY / ROCK				
D	BLACK CLAY				
E	ORANGE / WHITE CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLOPING, GRASS, NO TREES					
Field Assay Data					
			Operator: TR		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	21	<13	11	63
B	21	458	<14	17	19
E	22	374	<13	21	67

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1272	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717400	8563250
	1.0	1.5	B		
	1.5	2.0	C		
Duplicate Number	2.0	3.2	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW / RED SOIL / CLAY				
B	GREY SOIL / ROCK				
C	ORANGE CLAY				
D	ORANGE / BROWN CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLOPING, GRASS, NO TREES					
Field Assay Data					
			Operator: TR		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<26	52	<20	<11	441
B	<32	353	<15	104	73
D	18	399	<13	14	20

Sampled By: J.L. T1			Date: 9/11/10		
Site Number Numeric 1273	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717400	8563300
	1.0	1.5	B		
	1.5	2.0	C		
Duplicate Number	2.0	2.7	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/BROWN CLAY				
B	GREY SOIL/ROCK				
C	ORANGE CLAY/SOME ROCKS				
D	" " " "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SLOPING, GRASS, NO TREES, NEXT TO CREEK					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	22	<12	<10	70
B	<90	1680	<22	<69	174
D	<13	241	<13	12	13

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1274	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	2.0	A	717350	8563200
	2.0	3.0	B		
	3.0	3.5	C		
Duplicate Number	3.5	3.8	D		
	3.8	4.1	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL/LARGE ROCKS				
B	" " " "				
C	" " " "				
D	ORANGE CLAY				
E	" "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF TRACK NEXT TO POND, SOME TREES, GRASS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<53	709	<18	48	84
C	54	779	<14	48	49
E	12	3162	<11	12	45

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1275	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717350	8563250
	0.5	1.0	B		
	1.0	1.5	C		
1.5	3.4	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW SOIL / CLAY / ROCKS				
B	GREY / BROWN SOIL / CLAY				
C	ORANGE CLAY				
D	TAN CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, NEXT TO MOUNDS, FLAT					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	17	<12	<9	24
C	11	434	<11	25	12
D	<9	138	<11	<8	<8

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1276	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.6	A	717350	8563300
	0.6	1.5	B		
	1.5	2.7	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL / ROCKS / RUBBLE				
B	YELLOW SOIL / CLAY				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD, MOUNDS OF DIRT, GRASS, UNDULATING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	140	1186	14	88	43
B	<8	44	<11	12	<7
C	<11	182	<11	10	15

Sampled By: J.L T1				Date: 10/11/10	
Site Number Numeric 1277	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717350	8563300
	1.0	2.0	B		
	2.0	3.0	C		
3.0	4.0	D			
Duplicate Number	4.0	4.2	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN SOIL/CLAY/ROCKS				
B	MULTI COLOURED SOIL/ROCKS/CLAY				
C	" " " " "				
D	GREY/BLACK CLAY				
E	ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON ROAD, ON RISE, SOME TREES, UNDULATING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	195	<10	25	<9
B	<43	1270	<13	198	35
E	<10	62	<12	20	<8

Sampled By: J.L T1				Date: 10/11/10	
Site Number Numeric 1278	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.5	A	717300	8563300
	1.5	1.8	B		
	1.8	2.0	C		
2.0	2.5	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/BLACK CLAYS				
B	MULTICOLOURED CLAYS				
C	" " " "				
D	" " " "				
Site Description (Topo, contam, vegetation, profile)					
IN DRAINAGE AREA, FLAT, NO GRASS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	66	331	<12	22	28
B	80	512	<13	24	968
D	16	139	<11	<8	<9

Sampled By: J.L. T1				Date: 10/11/10	
Site Number Numeric 1279	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717300	8563250
	1.0	2.0	B		
	2.0	2.5	C		
2.5	2.8	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / CLAY				
B	DARK BROWN CLAY				
C	TAN SOIL				
D	" "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF ROAD, SOME TREES, NEAR POND, UNDULATING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	78	1706	<13	<9	38
B	122	1440	<13	16	26
D	<9	63	<10	9	<7

Sampled By: J.L. T1				Date: 10/11/10	
Site Number Numeric 1280	Associated Samples: 9			Site Location	
	From	To	Identifier	East	North
	0	1.0	A A	717650	8563150
	1.0	1.5	B B		
	1.5	2.0	C C		
2.0	2.8	D D			
Duplicate Number 1281			E BLANK		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A A	YELLOW / TAN SOIL / CLAY				
B B	RED / BROWN CLAY				
C C	RED CLAY				
D D	" "				
BLANK E	BLANK				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, FLAT, SOME TREES, GRASS NEAR CREEK EMBANKMENT.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<19	71	<17	<12	137
B	28	183	<13	16	20
D	25	75	<14	<9	<12

Sampled By: <u>JL T1</u>				Date: <u>10/11/10</u>	
Site Number Numeric <u>1282</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A</u>	<u>717650</u>	<u>8563200</u>
	<u>0.5</u>	<u>1.0</u>	<u>B</u>		
	<u>1.0</u>	<u>2.0</u>	<u>C</u>		
Duplicate Number	<u>2.0</u>	<u>3.0</u>	<u>D</u>		
	<u>3.0</u>	<u>4.5</u>	<u>E</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>YELLOW SOIL / CLAY</u>				
<u>B</u>	<u>YELLOW / BROWN SOIL / CLAY</u>				
<u>C</u>	<u>BROWN CLAY / ROCKS</u>				
<u>D</u>	<u>MULTI COLOURED CLAYS</u>				
<u>E</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>DISTURBED GROUND, SLOPING, GRASS, NO TREES</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><11</u>	<u><15</u>	<u><13</u>	<u>20</u>	<u>15</u>
<u>B</u>	<u>30</u>	<u>206</u>	<u><15</u>	<u>60</u>	<u>23</u>
<u>E</u>	<u>20</u>	<u>22</u>	<u><12</u>	<u>9</u>	<u>14</u>

Sampled By: <u>JL T1</u>				Date: <u>10/11/10</u>	
Site Number Numeric <u>1283</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>0.5</u>	<u>A</u>	<u>717650</u>	<u>8563250</u>
	<u>0.5</u>	<u>1.0</u>	<u>B</u>		
	<u>1.0</u>	<u>2.0</u>	<u>C</u>		
Duplicate Number	<u>2.0</u>	<u>3.0</u>	<u>D</u>		
	<u>3.0</u>	<u>4.5</u>	<u>E</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>YELLOW SOIL / CLAY</u>				
<u>B</u>	<u>BROWN CLAY / ROCKS</u>				
<u>C</u>	<u>GREY BLUE CLAY / ROCKS</u>				
<u>D</u>	<u>" " "</u>				
<u>E</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>DISTURBED GROUND, SLOPED, GRASS, SOME TREES.</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><10</u>	<u><14</u>	<u><11</u>	<u><10</u>	<u>11</u>
<u>D</u>	<u>26</u>	<u>1138</u>	<u><14</u>	<u>12</u>	<u>29</u>
<u>E</u>	<u>21</u>	<u>259</u>	<u><11</u>	<u><9</u>	<u>18</u>

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1284	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717650	8563300
	0.5	1.0	B		
1.0	2.1	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	WHITE/TAN SOIL/CLAY/ROCKS				
B	GREY SOIL/CLAY/ROCKS				
C	ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO EMBANKMENT, SLOPING, GRASS, ONE TREE					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	<17	<13	14	29
B	<13	3237	<20	214	258
C	<17	206	<12	16	26

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1285	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.6	A	717650	8563350
	0.6	1.0	B		
1.0	1.8	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL/CLAY/ROCKS				
B	ORANGE/BROWN/WHITE CLAY				
C	MULTI COLOURED CLAY/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO EMBANKMENT, SOME GRASS, SOME TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	16	425	<12	30	21
B	<13	161	<13	13	10
C	17	146	<14	<10	<11

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1286	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717650	8563400
	0.5	1.0	B		
1.0	2.1	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / ORANGE CLAY / ROCKS				
B	ORANGE CLAY / ROCKS				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO EMBANKMENT, DISTURBED GROUND, TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	108	352	<13	33	30
B	23	177	<12	16	11
C	<13	240	<12	<10	14

Sampled By: J.L. T1			Date: 10/11/10		
Site Number Numeric 1288	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	2.0	A	717700	8563250
	2.0	2.5	B		
2.5	2.8	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN SOIL / ROCKS				
B	TAN GREY SOIL / ROCKS				
C	GREY SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO POND, TREED, GRASS, UNDULATING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	18	117	<14	16	52
B	23	70	<15	14	<11
C	<10	35	<12	<9	<8

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1289	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717700	8563200
	0.5	1.5	B		
1.5	2.8	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL / ROCKS				
B	MULTI COLOURED SOIL / ROCKS				
C	" " " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE ROAD, NO GRASS, NO TREES, UNDOULATING, DISTURBED GROUND.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	248	634	216	42	54
B	23	126	215	40	18
C	210	77	213	171	43

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1290	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717700	8563150
	1.0	1.7	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED CLAY				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD, SOME TREES, GRASS UNDOULATING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	210	34	213	27	28
B	212	36	212	10	11

Sampled By: J.L T1				Date: 10/11/10	
Site Number Numeric 1291	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717750	8563150
	1.0	2.0	B		
2.0	2.7	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/TAN SOIL/ROCKS				
B	MULTI COLOURED SOIL/ROCKS				
C	RED SOIL/CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD, MOUNDS OF DIRT, DISTURBED GROUND, SOME TREES, STEEL RUBBISH.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	127	2988	<18	433	70
B	222	231	<12	36	29
C	16	86	<14	11	17

Sampled By: J.L T1				Date: 10/11/10	
Site Number Numeric 1292	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717750	8563200
	1.0	1.5	B		
1.5	2.0	C			
Duplicate Number	2.0	2.5	D		
	2.5	3.5	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN SOIL/CLAY/ROCKS				
B	GREY/GREEN SOIL/CLAY/ROCKS				
C	GREY/GREEN " " "				
D	GREY/BLEU CLAY/ROCK				
E	MULTI COLOURED CLAY/ROCK				
Site Description (Topo, contam, vegetation, profile)					
BETWEEN ROAD AND POND, FLAT, MOUNDS OF DIRT, STEEL RUBBISH.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	41	<13	<10	24
C	29	195	<13	115	15
E	15	781	<12	87	34

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1293	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717800	8563200
	1.0	1.5	B		
	1.5	2.0	C		
2.0	2.8	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCK				
B	MULTI COLOURED CLAY / ROCK				
C	"	"	"	"	
D	"	"	"	"	
Site Description (Topo, contam, vegetation, profile)					
NEXT TO POND, MOUNDS OF DIRT, SLOPING, SOME TREES, GRASS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<25	228	<15	15	13
B	<24	308	<14	34	27
D	<26	236	<14	20	34

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1294	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717800	8563150
	1.0	1.5	B		
	1.5	2.9	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GREY SOIL / ROCKS				
B	"	"	"	"	
C	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, NEXT TO ROAD, GRASS, SOME TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	28	58	<13	10	<9
B	<22	463	<13	24	60
C	<15	198	<12	32	37

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1295	0	1.2	A	717800	8563100
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO EMBANKMENT, TREES, DISTURBED GROUND, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator: TR		
	As	Cu	Hg	U	Zn
A	<10	<15	<12	8	<8

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1296	0	0.5	A	717850	8563100
	0.5	1.0	B		
	1.0	1.5	C		
Duplicate Number	1.5	2.3	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / BROWN SOIL / ROCKS				
B	" " " "				
C	BROWN / RED SOIL / CLAY				
D	RED SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, PILE OF LARGE BOULDERS, GRASS, SOME TREES, DISTURBED GROUND.					
Field Assay Data					
XRF Analysis Identifier			Operator: TR		
	As	Cu	Hg	U	Zn
A	64	741	<17	35	47
C	40	1389	<17	84	69
D	<12	99	<12	27	<10

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1297	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717850	8563150
	0.5	1.5	B		
1.5	2.2	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN SOIL/CLAY/ROCK				
B	BROWN SOIL/CLAY				
C	WHITE/GREY SOIL/CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO ROAD, SOME TREES, NEXT TO BOULDER PILE, GRASS, CLOSE TO POND.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	37	119	<12	22	<9
B	35	586	<15	51	62
C	26	608	<14	53	79

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1298	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	0.5	A	717900	8563200
	0.5	1.0	B		
1.0	1.9	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GREY SOIL/CLAY				
B	YELLOW/WHITE CLAY				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO POND, SLOPING, SOME TREES, NEXT TO ROAD.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	100	1292	<14	76	55
B	20	1039	<12	20	<12
C	<11	89	<11	<8	14

Sampled By: JL T1			Date: 10/11/10		
Site Number Numeric 1299	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717900	8563150
	1.0	2.0	B		
	2.0	3.0	C		
3.0	3.5	D			
Duplicate Number	3.5	3.9	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW / RED SOIL / CLAY				
B	GREY SOIL / CLAY / ROCKS				
C	"	"	"	"	"
D	"	"	"	"	"
E	ORANGE CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	211	215	212	29	23
C	52	986	215	78	66
E	225	296	213	32	36

Sampled By: JL T1			Date: 10/11/10		
Site Number Numeric 1300	Associated Samples: 11			Site Location	
	From	To	Identifier	East	North
	0	1.0	A A	717900	8563100
	1.0	2.0	B B		
	2.0	3.0	C C		
3.0	4.0	D D			
Duplicate Number 1301	4.0	5.0	E E		
Sample Description 1301 → F BLANK					
Sample Identifier	Description (Colour, moisture, natural)				
A A	ORANGE CLAY / ROCKS				
B B	GREY / GREEN / SOIL ROCK				
C C	"	"	"	"	"
D D	GREY SOIL / ROCK				
E E	"	"	"	"	"
Site Description F BLANK (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	41	2155	214	109	72
C	32	5348	215	432	31
E	277	655	220	106	44

Sampled By: <u>JL T1</u>			Date: <u>10/11/10</u>		
Site Number Numeric <u>1302</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>1.0</u>	<u>A</u>	<u>717950</u>	<u>8563050</u>
	<u>1.0</u>	<u>2.5</u>	<u>B</u>		
<u>2.5</u>	<u>3.4</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>ORANGE/BROWN SOIL/CLAY</u>				
<u>B</u>	<u>MULTI COLOURED CLAY</u>				
<u>C</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>TOP OF HILL, EDGE OF EMBANKMENT, NEXT TO CREEK, GRASS, NO TREES, SLOPING.</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><18</u>	<u>178</u>	<u><13</u>	<u>18</u>	<u>186</u>
<u>B</u>	<u><10</u>	<u><17</u>	<u><13</u>	<u><7</u>	<u><10</u>
<u>C</u>	<u>11</u>	<u>25</u>	<u><12</u>	<u><8</u>	<u>11</u>

Sampled By: <u>JL T1</u>			Date: <u>10/11/10</u>		
Site Number Numeric <u>1303</u>	Associated Samples: <u>5</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>1.0</u>	<u>A</u>	<u>717950</u>	<u>8563100</u>
	<u>1.0</u>	<u>2.0</u>	<u>B</u>		
<u>2.0</u>	<u>3.0</u>	<u>C</u>			
Duplicate Number	<u>3.0</u>	<u>4.5</u>	<u>D</u>		
	<u>4.5</u>	<u>5.6</u>	<u>E</u>		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>ORANGE SOIL/CLAY</u>				
<u>B</u>	<u>GREY/GREEN SOIL/CLAY/ROCKS</u>				
<u>C</u>	<u>" " " " "</u>				
<u>D</u>	<u>MULTI COLOURED SOIL/CLAY/ROCKS</u>				
<u>E</u>	<u>" " " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SIDE OF HILL, GRASS, NO TREES, SLOPING.</u>					
Field Assay Data Operator: <u>TR</u>					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><18</u>	<u>171</u>	<u><14</u>	<u><11</u>	<u>107</u>
<u>D</u>	<u>19</u>	<u>6697</u>	<u><13</u>	<u>87</u>	<u>35</u>
<u>E</u>	<u>21</u>	<u>4628</u>	<u><14</u>	<u>94</u>	<u>62</u>



Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1304	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	0.6	A	717950	8563150
	0.6	1.0	B		
	1.0	2.0	C		
2.0	3.5	D			
Duplicate Number	3.5	4.1	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/BROWN SOIL/CLAY				
B	GREY BROWN SOIL/BOULDERS				
C	"	"	"	"	
D	"	"	"	"	
E	GREY/WHITE SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	22	<12	12	22
B	<58	1000	<17	42	110
E	<17	78	<11	<8	<8

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1305	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	717950	8563200
	1.0	2.0	B		
	2.0	2.5	C		
2.5	3.5	D			
Duplicate Number	3.5	3.8	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GREY SOIL/ROCKS				
B	GREY/WHITE SOIL/CLAY/ROCKS				
C	GREY SOIL/ROCKS				
D	MULTI COLOURED CLAY				
E	GREY SOIL/CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF TRACK, SLOPING, GRASS, NEXT TO POND, NO TREES.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	152	317	<33	19	<52
C	53	639	<18	40	56
E	<18	213	<13	23	22

Sampled By: J.L T1			Date: 10/11/10		
Site Number Numeric 1306	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	0.6	A	718000	8563250
	0.6	1.0	B		
	1.0	2.0	C		
2.0	2.7	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN SOIL/ROCKS				
B	MULTI COLOURED SOIL/ROCKS				
C	" " " "				
D	MULTI COLOURED CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO POND, SOME TREES, EMBANKMENT, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<31	429	<14	31	24
C	41	2517	<15	175	110
D	<12	44	<13	13	<10

Sampled By: J.L T1			Date: 11/11/10		
Site Number Numeric 1307	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563200
	1.0	1.5	B		
	1.5	2.0	C		
2.0	3.0	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW/ORANGE SOIL/ROCKS				
B	BROWN SOIL/ROCKS				
C	GREY SOIL/ROCKS				
D	MULTI COLOURED SOIL/CLAY/ROCKS				
E	RED/BROWN SOIL/CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF THE TRACK, GRASS, NO TREES, UNPULATING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	<13	<10	<8	17
C	<95	562	<22	51	129
E	95	529	<15	47	33

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1308	0.0	1.0	A	718000	8563150
	1.0	1.5	B		
	1.5	2.0	C		
	2.0	3.2	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN CLAY				
B	GREY/BROWN/WHITE CLAY/ROCKS				
C	MULTI COLOURED CLAY				
D	RED CLAY/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<16	86	<15	<10	226
B	15	152	<13	12	17
D	12	17	<14	<8	14

Sampled By: J.L. T1			Date: 11/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1309	0.0	1.0	A	718000	8563100
	1.0	1.5	B		
	1.5	2.5	C		
	2.5	4.0	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/BROWN CLAY				
B	GREY/BROWN SOIL/ROCKS				
C	" " " "				
D	BROWN SOIL/ROCKS				
E	GREY/BLUE SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, SIDE OF HILL, GRASS, NO TREES, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<11	28	<13	<10	288
C	<35	1344	<16	76	446
E	<42	856	<15	43	546

Sampled By: J-L T1			Date: 11/11/10		
Site Number Numeric 1310	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718000	8563050
	1.0	2.0	B		
	2.0	3.0	C		
3.0	4.0	D			
Duplicate Number	4.0	5.4	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / GRAVEL / CLAY				
B	BROWN SOIL / ROCKS				
C	GREY SOIL / CLAY / ROCKS				
D	" " " "				
E	" " " "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF THE HILL, GRASS, NO TREES, SLOPING					
Field Assay Data					
XRF Analysis Identifier			Operator: TR		
	As	Cu	Hg	U	Zn
A	<10	22	<12	<8	28
D	<29	1302	16	109	151
E	<29	1297	<14	52	164

Sampled By: J-L T1			Date: 11/11/10		
Site Number Numeric 1311	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	1.0	A	718050	8563050
	1.0	2.0	B		
	2.0	3.0	C		
3.0	4.0	D			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / RED SOIL / CLAY				
B	GREY / BROWN SOIL / ROCKS				
C	GREY SOIL / CLAY / ROCKS				
D	RED SOIL / CLAY / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
HILL SIDE, GRASS, NO TREES, SLOPING					
Field Assay Data					
XRF Analysis Identifier			Operator: TR		
	As	Cu	Hg	U	Zn
A	<11	35	<12	<9	31
C	52	166	<14	17	43
D	<11	50	<12	10	13

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1102	0	5	A	717000	8563900
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / DAMP				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, NATURAL BUSH, NEXT TO DRAIN, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1103	0	10	A	716900	8563900
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, ON SLIGHT HILL, NATURAL BUSH.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1104	0	10	A	716800	8563900
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON SLIGHT HILL, NATURAL BUSH, GRASS					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1105	0	10	A	716800	
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON SLIGHT HILL, SPARSLEY TREED, DISTURBED GROUND, GRASS					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1106	0	5	A	716900	8563800
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON SLIGHT HILL, DISTURBED GROUND, GRASS, SOME TREES					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1107	0	10	A	717000	8563800
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
SLIGHT HILL, DISTURBED GROUND, GRASS, SOME TREES					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1108	0	5	A	717100	8563800
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
IN SMALL VALLEY, GRASS, NO TREES, DISTURBED GROUND					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1109	0	5	A	717200	8563800
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/BROWN GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
IN SMALL VALLEY, GRASS, SPARSE TREES, DISTURBED GROUND					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1110	0	5	A	717300	8563800
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON MOUND, DISTURBED GROUND, SOME TREES, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1111	0	5	A	717500	8563700
	5	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOME GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, NEAR EMBANKMENT, SOME GRASS, FEW TREES.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1112	0	5	A	717400	8563700
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, FEW TREES, GRASS, LUMPY.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1113	0	5	A	717300	8563700
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, FEW TREES, GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1114	05		A	717200	8563700
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	BROWN II				
Site Description (Topo, contam, vegetation, profile)					
CREEK BED, SOME TREES, NO GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1115	05		A	717100	8563700
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	II II				
Site Description (Topo, contam, vegetation, profile)					
CREEK BED, THICK BUSH, DISTURBED GROUND.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1116	0	10	A	717000	8563700
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/TAN ROCKY				
B	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
ON TOP OF MOUND, GRASS, ROCKS, SOME TREES.					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1117	0	5	A	716900	8563700
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GRAVEL				
B	11	11			
Site Description (Topo, contam, vegetation, profile)					
ON MOUND, WELL TREED, GRAVEL ON GROUND					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 4/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1118	05		A	716800 8563700
	5015		B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	BROWN GRAVEL			
B	" "			
Site Description (Topo, contam, vegetation, profile)				
EDGE OF EMBANKMENT, GRASS, SOME TREES				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L T1			Date: 4/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1119	010		A	716800 8563600
	1020		B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	BLACK SOIL / SOME GRAVEL			
B	" " " "			
Site Description (Topo, contam, vegetation, profile)				
ON EMBANKMENT, DISTURBED GROUND, GRASS, FEW TREES				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1120	05		A	716900	8563600
	020		B		
Duplicate Number	05		A		
1121	020		B		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
1120 A	BROWN / GRAVEL				
1120 B	" "				
1121 A	BROWN / GRAVEL				
1121 B	" "				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1122	05		A	717000	8563600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, DIRT MOUNDS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1123	05		A	717100	8563600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	11 11				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, UNDOULATING					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1124	05		A	717200	8563600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GRAVEL				
B	11 11				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1125	05		A	717300	8563600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1126	05		A	717400	8563600
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF JUNGLE, GRASS, FLAT, FEW TREES					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric 1127	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	717500	8563600
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		BROWN SOIL			
B		" " "			
Site Description (Topo, contam, vegetation, profile)					
EDGE OF JUNGLE, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric 1128	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	717500	8563600
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		RED/BLACK GRAVEL			
B		" " "			
Site Description (Topo, contam, vegetation, profile)					
TOP OF FLAT MOUND, SOME TREES, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1129	0	5	A	717600	8563500
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1130	0	10	A	717500	8563500
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / SOIL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>J.L. T1</u>			Date: <u>4/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location
	From	To	Identifier	East North
<u>1131</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>0717400 8563500</u>
	<u>10</u>	<u>15</u>	<u>B</u>	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A</u>	<u>BROWN / SOME GRAVEL</u>			
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>	
Site Description (Topo, contam, vegetation, profile)				
<u>EDGE OF JUNGLE, NEAR ROAD, FLAT.</u>				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: <u>J.L. T1</u>			Date: <u>4/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location
	From	To	Identifier	East North
<u>1132</u>	<u>0</u>	<u>5</u>	<u>A</u>	<u>717300 8563500</u>
	<u>5</u>	<u>15</u>	<u>B</u>	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
<u>A</u>	<u>BROWN / CLAY / GRAVEL</u>			
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>	
Site Description (Topo, contam, vegetation, profile)				
<u>EDGE OF JUNGLE, NEAR RD, SLIGHT DIP</u>				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T2			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1133	05		A	717200	8563500
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		BROWN / SOIL			
B		" "			
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T2			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1134	05		A	717100	8563500
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		BROWN / SOIL			
B		" "			
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

UTE 717160
8563215

Sampled By: <u>SL T1</u>			Date: <u>4/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1135</u>	<u>05</u>	<u>515</u>	<u>A</u>	<u>717000</u>	<u>8563500</u>
			<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BLACK SOIL / NATURAL</u>				
<u>B</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>THICK JUNGLE / SLIGHT SLOPE</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>SL T1</u>			Date: <u>4/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1136</u>	<u>05</u>	<u>515</u>	<u>A</u>	<u>716900</u>	<u>8563500</u>
			<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN / SOIL</u>				
<u>B</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>THICK JUNGLE / FLAT</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1137	05		A	717000	8563400
	515		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	" " / NATURAL				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF JUNGLE, GRASS, SOME TREES, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 4/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1138	05		A	717100	8563400
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	BLACK SOIL / NATURAL				
Site Description (Topo, contam, vegetation, profile)					
THICK JUNGLE, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1139	0	5	A	717200 8563400
	5	15	B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	BROWN / SOIL / SOME GRAVEL			
B	" " " "			
Site Description (Topo, contam, vegetation, profile)				
EDGE OF JUNGLE, FLAT				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 5/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1140	0	10	A	717300 8563400
	10	20	B	
Duplicate Number				
1141	0	10	A	
	10	20	B	
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
1140 A	BROWN / TAN / SOIL			
1140 B	" " "			
1141 A	BROWN / TAN / SOIL			
1141 B	" " "			
Site Description (Topo, contam, vegetation, profile)				
NEXT TO BITUMEN AND GRAVEL RD, SOME TREES, NO GRASS				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1142	0	10	A	717400	8563400
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/BROWN/GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE EDGE OF MOUND OF DIRT, GRASS, SOME TREES, DISTURBED GROUND					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1143	0	5	A	717500	8563400
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON TOP OF MOUND, DISTURBED GROUND, FEW TREES, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1144	05		A	717000	8563100
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN SOIL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE SIDE OF CREEK, NEXT TO BRIDGE, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1145	05		A	717100	8563100
	510		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/ROCKS & GRAVEL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE MOUND BETWEEN BITUMEN RD AND POND, NO GRASS, SOME TREES.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1146	0	10	A	717000	8563000
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/GREY/SOIL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
BETWEEN CREEK & FENCE TRACK, GRASS, FEW TREES					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1147	0	5	A	717100	8563000
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN/CLAY				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON MOUND BETWEEN POND & CREEK, DISTURBED, NO GRASS, SOME TREES.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1148	0	10	A	717200	8563000
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN / CLAY				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
ON WATERS EDGE OF POND, SLOPING BANK,					
NO GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1149	0	10	A	717300	8563000
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	MIXTURE OF SOIL, ROCK, CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON THE TRACK BETWEEN POND & WASTE DUMP.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1150	05		A	717400	8563000
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN/BROWN/CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON CREEK BANK, MAINLY ROCK NOT MUCH SOIL					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1151	010		A	717300	8562935
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/RED/SOIL				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF CREEK, LARGE ROCKS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1152	0	10	A	717200	8562900
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREEN/ROCKS				
B	ORANGE/CLAY				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF CREEK, NEXT TO PILE OF RUBBLE, SOME GRASS, SOME TREES.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 5/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1153	0	5	A	717100	8562900
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/CLAY				
B	TAN/CLAY				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO BUSH & EMBANKMENT, FLAT, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1053	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	5	A	718200	8564200
	5	10	B		
10	20	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / MOIST				
B	YELLOW / TAN				
C	" "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, NEXT TO PILE OF RUBBLE, FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1054	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	718200	8564300
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK, GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	5	A	718200	8564400
	5	10	B		
10	15	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / GRAVEL				
B	LIGHT BROWN / GRAVEL				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT, TREED					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	718200	8564500
	10	15			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / MOIST				
B	" DRY				
Site Description (Topo, contam, vegetation, profile)					
ON SIDE OF TRACK, NATURAL BUSH, DISTURBED BY GRADER.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1057	0	10	A	718100	8564400
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / NATURAL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, PILES OF DIRT, TREED.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1058	0	105	A	718100	8564300
	5	10	B		
	10	15	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
C	" "				
Site Description (Topo, contam, vegetation, profile)					
PILES OF DIRT SURROUNDING SITE, NATURAL BUSH, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1059	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	10	A	718100	8564200
	10	15	B		
15	20	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / MOIST				
B	TAN - NATURAL				
C	TAN - NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1060	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	10	A	718100	8564100
	10	20	B		
Duplicate Number 1061					
	0	10	A	"	"
	10	20	B		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
1060 A	DARK BROWN / MOIST				
1060 B	LIGHT BROWN				
1061 A	DARK BROWN / MOIST				
1061 B	LIGHT BROWN				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED LAND, TREED, PILES OF DIRT, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1062	0	10	A	718000	8564100
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / MOIST				
B	TAN / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
CLOSE TO TRACK, DISTURBED GROUND, GRASS, TREED					
Field Assay Data					
XRF Analysis Identifier	Operator:				
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1063	0	10	A	718000	8564200
	10	20	B		
	20	30	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / CLAYS				
B	BROWN / CLAYS				
C	DARK BROWN / CLAYS				
Site Description (Topo, contam, vegetation, profile)					
IN 3M DEEP PIT, PIT IS 200M X 50M IN SIZE, LIGHTLY TREED,					
Field Assay Data					
XRF Analysis Identifier	Operator:				
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric 1064	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	5	A	718000	85643000
	5	15	B		
15	25	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / GRAVEL				
B	TAN / CLAY / GRAVEL				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
ON EDGE OF PIT, NATURAL BUSH, GRASS, FLAT					
PILE OF DIRT NEXT TO SITE.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric 1065	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	718000	8564400
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / GRAVEL / MOIST				
B	TAN / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, TREED, GRASS, SLIGHTLY SLOPING					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1066	0	5	A	717900	8564400
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/TAN MOIST				
B	TAN/CLAYS				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO PILE OF DIRT, NATURAL BUSH, FLAT, TREED, GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1067	0	5	A	717900	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN MOIST				
B	RED/GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
ON ROAD(OLD) AND NEXT TO TRENCH, 1m DEEP 10m x 3m, NATURAL BUSH, GRASS, FLAT.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1068	0	5	A	717800	8564350
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL MOIST				
B	GREY SOIL				
Site Description (Topo, contam, vegetation, profile)					
GRASS, SPARSLEY TREED, FLAT					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1069	0	10	A	717800	8564400
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN TO TAN SOIL NATURAL				
B	TAN SOIL NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, TREED, GRASS, FLAT					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1070	0	10	A	717700	8564400
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN DAMP				
B	TAN NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, FLAT, GRASS,					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1071	0	5	A	717700	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY NATURAL				
B	LIGHT GREY NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO CREEK, SPARSLEY TREED, FLAT, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	717600	8564300
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / NATURAL				
B	LIGHT GREY				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH (THICK) GRASS, FLAT,					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	717600	8564400
5	10				
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / DAMP / NATURAL				
B	TAN / NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1074	0	5	A	717500	8564300
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL/ROCKY				
B	BROWN/ROCKY				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, WELL TREED, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1075	0	5	A	717400	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN/DAMP/NATURAL				
B	BROWN/NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1				Date: 3/11/10			
Site Number Numeric	Associated Samples: 2			Site Location			
	From	To	Identifier	East	North		
1076	0	5	A	717300	8564300		
	5	15	B				
Duplicate Number							
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	BROWN GRAVEL NATURAL						
B	REMOVED BROWN GRAVEL NATURAL						
Site Description (Topo, contam, vegetation, profile)							
NATURAL BUSH, FLAT, WELL TREED, GRASS							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
Operator:							

Sampled By: JL T1				Date: 3/11/10			
Site Number Numeric	Associated Samples: 2			Site Location			
	From	To	Identifier	East	North		
1077	0	5	A	717200	8564300		
	5	20	B				
Duplicate Number							
Sample Description							
Sample Identifier	Description (Colour, moisture, natural)						
A	BROWN/DAMP NATURAL						
B	GREY/BROWN NATURAL						
Site Description (Topo, contam, vegetation, profile)							
NATURAL BUSH, WELL TREED, FLAT, GRASS							
Field Assay Data							
XRF Analysis Identifier			As	Cu	Hg	U	Zn
Operator:							

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1078	0	5	A	717100	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, WELL TREED, SLIGHTLY SLOPING					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1079	0	5	A	717000	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	BROWN / NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, WELL TREED, GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
1080	0	5	A	716900	8564300
	5	15	B		
Duplicate Number 1081	0	5	A	11	11
	5	15	B		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
1080 A	BROWN / NATURAL				
1080 B	BROWN / "				
1081 A	BROWN / NATURAL				
1081 B	" / "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, WELLTREED, GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1082	0	5	A	716800	8564300
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	" / "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, TREED, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1083	0	5	A	716800	8564200
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / NATURAL				
B	BROWN / "				
Site Description (Topo, contam, vegetation, profile)					
ON THE BANK OF CREEK 2m DEEP x 10m WIDE, NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 3/11/10	
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1084	0	5	A	716900	8564200
	5	10	B		
	10	15	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / BROWN / NATURAL				
B	TAN / NATURAL				
C	" "				
Site Description (Topo, contam, vegetation, profile)					
ON CREEK BANK, NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1085	0	5	A	717000	8564200
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL / DAMP				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
NEAR CREEK, NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1086	0	5	A	717100	8564200
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	LIGHT BROWN / GRAVEL / NATURAL (CREEK SAMPLE)				
Site Description (Topo, contam, vegetation, profile)					
IN THE CREEK 1m DEEP x 2.5 WIDE, NATURAL BUSH, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1087	0	10	A	717200	8564200
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
CLOSE TO CREEK, NATURAL BUSH, FLAT, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1088	0	10	A	717300	8564200
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	BROWN / "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, FLAT, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1089	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	5	A	717400	8564200
	5	10	B		
10	15	C			
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		BLACK SOIL / NATURAL			
B		" " "			
C		TAN / NATURAL			
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, NATURAL BUSH, TREED, GRASS FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1090	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	717500	8564200
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier		Description (Colour, moisture, natural)			
A		DARK BROWN / NATURAL			
B		BROWN / NATURAL			
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, FLAT, TREED, GRASS					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1091	0	5	A	717100	8564100
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO HOLE & PILE OF DIRT, NATURAL BUSH, PAPER BARK TREES, GRASS FLAT					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1092	0	5	A	717000	8564100
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / NATURAL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
TREELESS, GRASS, SLIGHT SLOPE,					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1093	0	5	A	716900	8564100
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/CLAY				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
TREELESS, DISTURBED, GRASS, CLOSE TO BANK					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1094	0	5	A	716800	8564100
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN NATURAL				
B	CLAY RED NATURAL				
Site Description (Topo, contam, vegetation, profile)					
GRASS, DISTURBED, RE GROWTH TREES,					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1095	0	5	A	716800	8564000
	5	15			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL / DAMP				
B	YELLOW / CLAY / DAMP				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, CLOSE TO EMBANKMENT					
Field Assay Data					
					Operator:
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1096	0	5	A	716900	8564000
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / RED / GRAVEL				
B	RED / GRAVEL				
Site Description (Topo, contam, vegetation, profile)					
DISTURBED GROUND, GRASS, MOUNDS & SLOPES.					
Field Assay Data					
					Operator:
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1097	0	5	A	717000	8564000
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / NATURAL				
B	BROWN / " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE EDGE OF THICK SCRUB, IN CREEK, GRASS					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
Operator:					

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1098	0	5	A	717100	8564000
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL / NATURAL				
B	BROWN / " "				
Site Description (Topo, contam, vegetation, profile)					
ON EDGE OF EMBANKMENT, FEW TREES, GRASS, DISTURBED GROUND.					
Field Assay Data					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
Operator:					

Sampled By: J.L. T1			Date: 3/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1099	0	10	A	717200 8563900
	10	15	B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	RED / NATURAL			
B	RED / " "			
Site Description (Topo, contam, vegetation, profile)				
LONG GRASS, FEW TREES, FLAT				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 3/11/10	
Site Number	Associated Samples: 4			Site Location
Numeric	From	To	Identifier	East North
1100	0	10	A	717100 8563900
	10	20	B	
Duplicate Number				
1101	0	10	A	11 11
	10	20	B	
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
1100 A	RED / NATURAL			
1100 B	" "			
1101 A	RED / NATURAL			
1101 B	" "			
Site Description (Topo, contam, vegetation, profile)				
ON THE SIDE OF DRAIN/CREEK, NATURAL BUSH, GRASS, SLIGHT SLOPE				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Appendix 8. Chain-of-Custody forms

Chain of Custody Forms – Delivered as hard copies to the NT Department of Resources marked

Chain of Custody Forms for Contract Number D10-0355 - Provision of Detailed Soil and Fluvial Contamination Assessment at the Rum Jungle Mine Site in the Batchelor Region of the Northern Territory

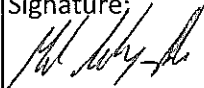
Chain of Custody

Investigator contact person: KARL LINDSAY-PARK					Sample Matrix					Assay Method	
Date: 3/11/10					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
Laboratory contact person: SHAWN											
XRF Operator:											
Sample ID	Lab ID	Batch ID	Sampling		Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
			Date	Time							
5001A to 5042B			2/11/10	All Day							
1001A to 1051			2/11/10	All Day							
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: KARL LINDSAY-PARK			Signature: <i>[Signature]</i>		Date: 3/11/10	
Relinquished By: KARL LINDSAY-PARK			Received By:			Date:			Time:		
Relinquished By: <i>[Signature]</i>			Received By: SHAWN NICHOLAS			Date: 3/11/2010			Time: 8.20		

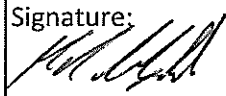
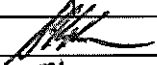
1001A → 1051 = 106 Samples
 5001A → 5042B = 89 Samples

44
 12
 10
 16
 15
 7
 2
 2
 106

Chain of Custody

Investigator contact person: KARL LINDSAY-PARK					Sample Matrix					Assay Method	
Date: 4/11/10					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
Laboratory contact person: SHAUN											
XRF Operator:											
Sample ID	Lab ID	Batch ID	Sampling								
			Date	Time							
1052A 1101B			3/11/10	All day						108 Samples	
5043A - 5082B			3/11/10	All day						85 Samples	
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: KARL L-PARK			Signature: 		Date: 4/11/10	
Relinquished By: KARL LINDSAY-PARK			Received By:					Date:		Time:	
Relinquished By: SHAUN NICKOLLS			Received By: SHAUN					Date:		Time:	

Chain of Custody

Investigator contact person: KARL LINDSAY PARK.					Sample Matrix					Assay Method	
Date: 8/11/2010					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
Laboratory contact person: SHAWN											
XRF Operator:											
Sample ID	Lab ID	Batch ID	Sampling		Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
			Date	Time							
1102A-1112A 1122A-1132A			to 8/11/10	All day							
5084C			"	"							
1214C-1218B 1187A-1207A			"	"							
1222B-1157A 5134A-5153A			"	"							
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: KARL LINDSAY-PARK			Signature: 		Date: 8/11/10	
Relinquished By:			Received By: 			Date:			Time:		
Relinquished By:			Received By: SHAWN			Date: 8/11/10			Time: 9.30		

Chain of Custody

Investigator contact person: <i>KARL LINDSAY-PARK</i>					Sample Matrix					Assay Method
Date: <i>9/11/10</i>					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore	
Laboratory contact person:										
XRF Operator:										
Sample ID	Lab ID	Batch ID	Sampling							
			Date	Time						
<i>5172A-5166C</i>			<i>9/11/10</i>	<i>All day</i>						
<i>5185B-1738A-5178C</i>										
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: <i>KARL LINDSAY-PARK</i>			Signature: <i>[Signature]</i>		Date: <i>9/11/10</i>
Relinquished By:			Received By: <i>[Signature]</i>			Date: <i>9/11/10</i>			Time: <i>2.15</i>	
Relinquished By:			Received By: <i>Shaun Nicholas</i>			Date: <i>9/11/10</i>			Time: <i>2.15</i>	

Chain of Custody

Investigator contact person: <i>KARL LINDSAY - PARK</i>					Sample Matrix					Assay Method
Date: <i>10/11/10</i>					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore	
Laboratory contact person: <i>SHAWN</i>										
XRF Operator:										
Sample ID	Lab ID	Batch ID	Sampling		Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore	
			Date	Time						
<i>124A-1246A</i>			<i>10/11/10</i>							
<i>1256A-1251C</i>										
<i>1261A-1266B</i> <i>1271A</i>										
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: <i>KARL LINDSAY - PARK</i>			Signature: <i>[Signature]</i>	Date: <i>10/11/10</i>	
Relinquished By:			Received By: <i>[Signature]</i>			Date: <i>10/11/10</i>			Time: <i>10:30</i>	
Relinquished By:			Received By: <i>Shawn Nicholas</i>			Date:			Time:	

Chain of Custody

Investigator contact person: <i>KARL LINDSAY - PAUL</i>					Sample Matrix					Assay Method	
Date: <i>16/11/10</i>					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
Laboratory contact person: <i>SHIAUN</i>											
XRF Operator:											
Sample ID	Lab ID	Batch ID	Sampling		Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore		
			Date	Time							
<i>5197A-130A</i>			<i>16/11/10</i>	<i>All day</i>							
<i>1520A-1289B</i>											
<i>1295A-1283B</i>											
<i>1305B-1279A</i>											
<i>1278D</i>											
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: <i>KARL LINDSAY - PAUL</i>			Signature: <i>[Signature]</i>		Date: <i>16/11/10</i>	
Relinquished By:			Received By: <i>[Signature]</i>			Date: <i>16/11/10</i>			Time:		
Relinquished By:			Received By: <i>Shawn Nicholas</i>			Date:			Time:		

Chain of Custody

Investigator contact person: <i>KARL LINDSAY - PAUL</i>					Sample Matrix					Assay Method
Date: <i>16/11/10</i>					Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore	
Laboratory contact person: <i>SHAWA</i>										
XRF Operator:										
Sample ID	Lab ID	Batch ID	Sampling		Clean Soil	Clean Fluvial	Contaminated Cover	Contaminated Fluvial	Decomposed Ore	
			Date	Time						
<i>1307A, 1311B</i>			<i>16/11/10</i>							
<i>1316C - 1323B</i>										
<i>5205C - 1328B</i> <i>5210B</i>										
Investigator: I attest that the proper field sampling procedures were used during the collection of these samples					Sampler Name: <i>KARL LINDSAY - PAUL</i>			Signature: <i>[Signature]</i>	Date: <i>16/11/10</i>	
Relinquished By:			Received By: <i>[Signature]</i>			Date:			Time: <i>8:30</i>	
Relinquished By:			Received By: <i>Shawn Nicholas</i>			Date:			Time:	

Sampled By: CSA J.L. T1			Date: 2/11/10	
Site Number Numeric	Associated Samples: 1			Site Location
	From	To	Identifier	East North
1001	0	10	A	119200 8563800
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	RED BROWN			
Site Description (Topo, contam, vegetation, profile)				
OLD ROAD, FLAT COUNTRY, GRASS				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 2/11/10	
Site Number Numeric	Associated Samples: 1			Site Location
	From	To	Identifier	East North
1002	0	10	A	119200 8563800
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
	RED BROWN			
Site Description (Topo, contam, vegetation, profile)				
OLD RD, FLAT COUNTRY, GRASS SCRAPED				
Field Assay Data Operator:				
XRF Analysis Identifier	As	Cu	Hg	U Zn



Sampled By: J.L. T1				Date:	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	719200	8563994
1003	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
	RED BROWN				
Site Description (Topo, contam, vegetation, profile)					
NATURAL DEPRESSION, SCRAPED, DISTURBED GRASS					
Field Assay Data					
					Operator:
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date:	
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
	0	10	A	719200	8564100
1004					
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
	RED BROWN				
Site Description (Topo, contam, vegetation, profile)					
UNNATURAL SURFACE, GRASS,					
Field Assay Data					
					Operator:
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1005</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>719200</u>	<u>8564200</u>
	<u>10</u>	<u>20</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
	<u>TAN COLOUR,</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>FLAT, GRASS, SCRAPPED</u>					
Field Assay Data					
				Operator:	
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1006</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>719200</u>	<u>8564300</u>
	<u>10</u>	<u>20</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
	<u>TAN COLOUR, AND DARKER COLOURS</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>2m DIGGING AREA, DIRT TRANSPORTED ELSEWHERE,</u>					
<u>GRASS</u>					
Field Assay Data					
				Operator:	
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>719200</u>	<u>8564400</u>
	<u>5</u>	<u>15</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>NATURAL, GREY TO YELLOW COLOUR.</u>				
<u>B</u>	<u>YELLOW</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>ORIGINAL BUSH ON EDGE OF MINE, FLAT, WELL TREED</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>0719300</u>	<u>8564298</u>
	<u>5</u>	<u>15</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY - TAN NATURAL</u>				
<u>B</u>	<u>LIGHT TAN NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>ORIGINAL BUSH ON EDGE OF MINE, FLAT, WELL TREED</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>SL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>10</u>	<u>A</u>	<u>719300</u>	<u>8564200</u>
<u>10</u>	<u>20</u>	<u>B</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY COLOUR</u>				
<u>B</u>	<u>GREY COLOUR</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>GRASS, MOUND OF DIRT (UNNATURAL) FEW TREES</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>SL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>719300</u>	<u>8564100</u>
<u>5</u>	<u>15</u>	<u>B</u>			
	<u>15</u>	<u>25</u>	<u>C</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>DARK GREY</u>				
<u>B</u>	<u>TAN</u>				
<u>C</u>	<u>TAN</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH - WITH MOUND OF DIRT</u>					
<u>FROM COSTINE/DRAINAGE CHANNEL RUNNING</u>					
<u>NORTH → SOUTH</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719300	8564000
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED				
B	DARK RED				
Site Description (Topo, contam, vegetation, profile)					
WELL TREED - CLOSE TO DIG OUT AREA (200m)					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719300	8563900
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED TO BROWN COLOUR				
B	RED TO BROWN COLOUR				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, DRAIN TO THE NORTH RUNNING EAST → WEST.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1013	0	5	A	719300	8563800
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN COLOUR WITH GRAVEL				
B	BROWN COLOUR " "				
Site Description (Topo, contam, vegetation, profile)					
ON THE EDGE OF DRAIN RUNNING EAST WEST					
GRASS AND TREED					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1014	0	10	A	719300	3563100
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY COLOUR				
B	TAN (LIGHT)				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF TRACK, NATURAL BUSH, NEXT TO DUMP HILL					
Field Assay Data					
			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1				Date: 2/11/10	
Site Number Numeric 1015	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719400	8563600
	5	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY & ROCKY				
B	BROWN & ROCKY				
Site Description (Topo, contam, vegetation, profile)					
NEAR TRACK, NATURAL BUSH, GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1				Date: 2/11/10	
Site Number Numeric 1016	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	719400	8563700
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	LIGHT TAN - SANDY				
B	YELLOW TO ORANGE - SANDY				
Site Description (Topo, contam, vegetation, profile)					
IN DRAIN RUNNING EAST WEST, 1 TO 1 1/2 METRES DEEP, SOME GAMBIA GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	719400	8563800
10	20	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL NATURAL				
B	GREY SOIL NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT GROUND, NEXT LOW LYING OUTCROP, NORTH/SOUTH DIRECTION.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719400	8563900
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GREY NATURAL				
B	RED NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, WELL TREED, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719400	8564000
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/BROWN				
B	RED				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO DRAIN/DIGGING, NATURAL BUSH, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	0	5	A	719400	8564100
5	15	B			
Duplicate Number					
1021	0	5	A		
	5	15	B		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
1020 A	GREY - NATURAL				
1021 A	GREY - NATURAL				
1020 B	CREME - NATURAL				
1021 B	CREME - NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, NEXT TO COSTINE & PILE OF DIRT.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	10	A	719400	8564200
10	20	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY COLOUR NATURAL				
B	GREY COLOUR NATURAL				
Site Description (Topo, contam, vegetation, profile)					
PATCHY DISTURBANCE, SOME PILKS DIRT, NATURAL BUSH					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: JL T1				Date: 2/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	0	5	A	719400	8564300
5	15	B			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	YELLOW NATURAL				
B	YELLOW NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1024	0	10	A	719500	8564300
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN NATURAL				
B	TAN NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples:			Site Location	
	From	To	Identifier	East	North
1025	0	10	A	719500	8564200
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY - NATURAL SOME GRAVEL				
B	GREY - " " "				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1026</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>719500</u>	<u>8564100</u>
	<u>10</u>	<u>20</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY COLOUR, NATURAL</u>				
<u>B</u>	<u>GREY COLOUR, NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SPARSLEY TREED, GRASS, FLAT</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>				Date: <u>2/11/10</u>	
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1027</u>	<u>0</u>	<u>5</u>	<u>A</u>	<u>719500</u>	<u>8564000</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY-BLACK COLOUR, NATURAL</u>				
<u>B</u>	<u>BLACK COLOUR, NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH, FLAT, GRASS</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1028	0	10	A	719500	8563900
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BLACK SOIL NATURAL				
B	BLACK SOIL NATURAL				
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, NEXT TO LOW LYING ROCK OUTCROP, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples:			Site Location	
	From	To	Identifier	East	North
1029	0	10	A	719500	8563800
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY COLOUR, NATURAL				
B	"	"	"		
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH, GRASS, FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric	Associated Samples:			Site Location	
	From	To	Identifier	East	North
<u>1030</u>	<u>0</u>	<u>10</u>	<u>A</u>	<u>719500</u>	<u>8563700</u>
	<u>10</u>	<u>20</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BLACK SOIL - NATURAL</u>				
<u>B</u>	<u>BLACK SOIL - NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH, ON EDGE OF CREEK/LOW LYING AREA, GRASS</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date:		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1031</u>	<u>0</u>	<u>5</u>	<u>A</u>	<u>719600</u>	<u>8563900</u>
	<u>5</u>	<u>15</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY COLOUR / NATURAL</u>				
<u>B</u>	<u>BROWN COLOUR / NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH / FLAT, GRASS</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn



Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1032</u>	<u>0</u>	<u>5</u>	<u>A</u>	<u>719600</u>	<u>8564000</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY COLOUR / NATURAL</u>				
<u>B</u>	<u>GREY-BROWN / NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH / NEXT TO RIDGE RUNNING NORTH SOUTH</u>					
<u>1.5m HIGH</u>					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1033</u>	<u>0</u>	<u>5</u>	<u>A</u>	<u>719600</u>	<u>8564100</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>GREY COLOUR / NATURAL</u>				
<u>B</u>	<u>GREY COLOUR / NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH / GRASS, FLAT</u>					
Field Assay Data			Operator:		
XRF Analysis Identifier	As	Cu	Hg	U	Zn



Sampled By: J.L. T1			Date: 2/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1034	0	5	A	719600 8564200
	5	15	B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	GREY COLOUR / NATURAL			
B	GREY COLOUR / NATURAL			
Site Description (Topo, contam, vegetation, profile)				
NATURAL BUSH, GRASS, FLAT				
Field Assay Data			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: J.L. T1			Date: 2/11/10	
Site Number	Associated Samples: 2			Site Location
Numeric	From	To	Identifier	East North
1035	0	10	A	719700 8564100
	10	15	B	
Duplicate Number				
Sample Description				
Sample Identifier	Description (Colour, moisture, natural)			
A	GREY/BLACK COLOUR / NATURAL / ROCKS			
B	"	"	"	"
Site Description (Topo, contam, vegetation, profile)				
NATURAL BUSH / GRASS / FLAT / NEXT TO 2m TRENCH				
Field Assay Data			Operator:	
XRF Analysis Identifier	As	Cu	Hg	U Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1036</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>718800</u>	<u>8564400</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
<u>10</u>	<u>20</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN COLOUR / NATURAL</u>				
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>C</u>	<u>"</u>	<u>"</u>	<u>"</u>		
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH, FLAT, GRASS</u>					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1037</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>718800</u>	<u>8564300</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
<u>10</u>	<u>20</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN / NATURAL</u>				
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>C</u>	<u>"</u>	<u>"</u>	<u>"</u>		
Site Description (Topo, contam, vegetation, profile)					
<u>ON THE EDGE OF FILTER LAKE POND, GRASS, SMALL MOUND OF DIRT CLOSE TO SAMPLE.</u>					
Field Assay Data					
XRF Analysis Identifier			Operator:		
	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1038</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>718700</u>	<u>8564300</u>
	<u>5</u>	<u>10</u>	<u>B</u>		
<u>10</u>	<u>20</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>RED / SOME GRAVEL</u>				
<u>B</u>	<u>" " "</u>				
<u>C</u>	<u>DARK RED / CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>ON THE EDGE OF FILTER CAKE POND, GRASS,</u>					
<u>SURROUNDING DIRT MOUNDS, ALTERED</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1039</u>	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>10</u>	<u>A</u>	<u>718700</u>	<u>8564400</u>
	<u>10</u>	<u>15</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN COLOUR / NATURAL / ROCKS</u>				
<u>B</u>	<u>" " " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH, GRASS, GENTLE SLOPE, NEXT TO SMALL</u>					
<u>LOW LYING RIDGE,</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1040	0	10	A 1040	718600	856400
	0	10	A 1041		
Duplicate Number			A	"	"
1041					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
1040A	RED/BROWN				
1041A	" "				
Site Description (Topo, contam, vegetation, profile)					
ON ROAD/TRACK THROUGH NATURAL BUSH					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number	Associated Samples: 3			Site Location	
Numeric	From	To	Identifier	East	North
1042	0	10	A	718600	8564300
	10	15	B		
	15	20	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN COLOUR/GRAVEL				
B	" "				
C	" "				
Site Description (Topo, contam, vegetation, profile)					
ON THE EDGE OF FILTER CAKE POND, GRASS, SLOPING.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1043	0	10	A	718500	8564300
	10	15	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO 2m TRENCH, PILES OF DIRT, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1044	0	5	A	718500	8564400
	5	10	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO TRENCHES & DIRT PILES, GRASS					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1045	0	10	A	718400	8564400
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
SURROUNDED BY TRENCHES AND DIRT PILES, GRASS.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1046	0	10	A	718400	8564300
	10	15	B		
	15	20	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN COLOUR NATURAL				
B	"	"	"	"	"
C	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
NEXT TO TRACKS/ NATURAL BUSH, GRASS, SLOPING					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1047</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>10</u>	<u>A</u>	<u>718400</u>	<u>8564200</u>
	<u>10</u>	<u>20</u>	<u>B</u>		
<u>20</u>	<u>25</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN COLOUR / NATURAL</u>				
<u>B</u>	<u>"</u>	<u>"</u>	<u>"</u>		
<u>C</u>	<u>"</u>	<u>"</u>	<u>"</u>		
Site Description (Topo, contam, vegetation, profile)					
<u>NATURAL BUSH, GRASS, SLOPING GROUND</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: <u>JL T1</u>			Date: <u>2/11/10</u>		
Site Number Numeric <u>1048</u>	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
	<u>0</u>	<u>5</u>	<u>A</u>	<u>718300</u>	<u>8564200</u>
	<u>5</u>	<u>15</u>	<u>B</u>		
<u>15</u>	<u>25</u>	<u>C</u>			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROW / NATURAL</u>				
<u>B</u>	<u>BROWN YELLOW / NATURAL</u>				
<u>C</u>	<u>YELLOW / NATURAL</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>IN SMALL DRAIN (1M WIDE) RUNNING OFF TRACK,</u>					
<u>NATURAL BUSH, GRASS, WELL TAPED</u>					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1049	0	10	A	718300	8564300
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / GRAVEL				
B	" "				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO DRAIN & ROAD, GRASS, NATURAL BUSH FLAT					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1050	0	10	A	718300	8564400
	10	20	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / NATURAL				
B	GREY / CREME CLAY				
Site Description (Topo, contam, vegetation, profile)					
UNTOUCHED NATURAL BUSH, GRASS, SLIGHT SLOPE					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 2/11/10		
Site Number Numeric 1051	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	5	A	718500	8564200
	5	15	B		
15	30	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN / NATURAL				
B	TAN / "				
C					
Site Description (Topo, contam, vegetation, profile)					
NATURAL BUSH WITH STEEL RUBBISH SCATTERED THROUGH OUT BUSH / WELL TREED					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 3/11/10		
Site Number Numeric 1052	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	10	A	718200	8564100
	10	15	B		
15	20	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	DARK BROWN / MOIST / DISTURBED				
B	" RED " "				
C	DARK RED " "				
Site Description (Topo, contam, vegetation, profile)					
SURROUNDED BY STEEL RUBBISH, GROUND DISTURBED					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1417	01		A	718150	8563950
	1208		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	TAN SOIL / ROCKS				
B	BROWN SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SOME TREES, GRASS					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	11	68	<11	<6	<7
B	<10	105	<11	23	<8

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1418	01		A	718150	8564000
	1205		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	[REDACTED] SOIL / ROCK BROWN				
B	BROWN SOIL / ROCK SOME YELLOW.				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, BUSH, GRASS, SLOPING					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<10	22	<12	<7	<8
B	19	18	<12	<7	<8

Sampled By: JL T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1419	01		A	718200	85614000
	12.1		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL				
B	TAN SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SOME GRASS, SOME TREES, RUBBISH.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	226	<12	34	10
B	<9	73	<11	13	<8

Sampled By: JL T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 7			Site Location	
	From	To	Identifier	East	North
1420	01		A A	718200	8563950
	12		B B		
Duplicate Number 1421	23.3		C C		
	BLANK		D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A A	BROWN SOIL / ROCKS				
B B	RED SOIL / ROCK				
C C	" " "				
1421 D	BLANK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SOME GRASS, NO TREES, SLOPING CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	19	78	<14	14	<10
B	11	112	<11	21	<9
C	<10	119	<10	16	<8

Sampled By: <u>JL T1</u>			Date: <u>16/11/10</u>		
Site Number Numeric	Associated Samples: <u>2</u>			Site Location	
	From	To	Identifier	East	North
<u>1422</u>	<u>0</u>	<u>1</u>	<u>A</u>	<u>718200</u>	<u>8563900</u>
	<u>1</u>	<u>2.1</u>	<u>B</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>BROWN SOIL GRAVEL</u>				
<u>B</u>	<u>" " "</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SIDE OF HILL, GRASS, NO TREES, SLOPING</u>					
<u>CONTAMINATED AT BOTTOM OF HOLE.</u>					
Field Assay Data			Operator: <u>T.D</u>		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u>49</u>	<u>296</u>	<u>218</u>	<u>30</u>	<u><14</u>
<u>B</u>	<u>16</u>	<u>114</u>	<u><12</u>	<u>13</u>	<u><9</u>

Sampled By: <u>JL T1</u>			Date: <u>16/11/10</u>		
Site Number Numeric	Associated Samples: <u>3</u>			Site Location	
	From	To	Identifier	East	North
<u>1423</u>	<u>0</u>	<u>1</u>	<u>A</u>	<u>718200</u>	<u>8563850</u>
	<u>1</u>	<u>2</u>	<u>B</u>		
	<u>2</u>	<u>2.4</u>	<u>C</u>		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
<u>A</u>	<u>RED SOIL CLAY</u>				
<u>B</u>	<u>GREY DARK BROWN SOIL CLAY</u>				
<u>C</u>	<u>ORANGE SOIL CLAY</u>				
Site Description (Topo, contam, vegetation, profile)					
<u>SIDE OF HILL, GRASS, NO TREES, SLOPING</u>					
<u>CONTAMINATED AT BOTTOM OF HOLE.</u>					
Field Assay Data			Operator: <u>T.D</u>		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
<u>A</u>	<u><12</u>	<u>20</u>	<u><14</u>	<u>12</u>	<u><11</u>
<u>B</u>	<u><63</u>	<u>1431</u>	<u><16</u>	<u>106</u>	<u>42</u>
<u>C</u>	<u>26</u>	<u>393</u>	<u><13</u>	<u>26</u>	<u>130</u>

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1424	0	1.5	A	718200	8563800
	1.5	2	B		
	2	2.7	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL/ROCKS				
B	GREY SOIL/ROCKS				
C	RED SOIL/ROCKS/CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	18	<13	<8	14
B	<48	1078	<16	82	85
C	<8	27	<10	<6	<7

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1425	0	1.5	A	718200	8563750
	1.5	2.4	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GREY SOIL/ROCKS				
B	BROWN/WHITE SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, NEXT TO TRACK. CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<59	1469	<31	268	<57
B	<9	269	<12	130	<9

Sampled By: JL T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1426	0	1	A	718200	8563700
	1	2-1	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	43	<13	82	26
B	15	106	<13	190	29

Sampled By: JL T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1427	0	1	A	718200	8563650
	1	2	B		
	2	2-6	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / BROWN SOIL / ROCK				
B	DARK BROWN SOIL / ROCK				
C	GREY / WHITE SOIL / ROCK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<29	633	<14	144	177
B	<33	484	<14	245	38
C	<27	278	<14	164	14

Sampled By: JL T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 1			Site Location	
	From	To	Identifier	East	North
1428	0	0.5	A	718250	8563600
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, EDGE OF BUSH, GRASS, SOME TREES, SLOPING.					
Field Assay Data				Operator: T.D	
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	26	<11	26	<7

Sampled By: JL T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1429	0	1	A	718250	8563654
	1	1.8	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/GREY SOIL/ROCKS				
B	BROWN SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, NO TREES, GRASS, SLOPING					
Field Assay Data				Operator: T.D	
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	15	60	<10	68	<8
B	<8	95	<11	18	<8

Sampled By: J.L T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1430	0	0.5	A	718250	8563
	0.5	1.1	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	MULTI COLOURED SOIL / ROCKS				
B	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	57	<11	48	10
B	<9	33	<11	33	9

Sampled By: J.L T1				Date: 16/11/10	
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1431	0	1	A	718250	8563750
	1	1.7	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED BROWN SOIL ROCK				
B	"	"	"	"	"
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<29	84	<14	54	11
B	14	257	<13	80	<9

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric 1432	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	01		A	718250	8563800
	12		B		
2	3.3	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS / CLAY				
B	11	11	11	11	
C	11	11	11	11	
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING.					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<12	22	<13	<8	<10
B	<70	279	<12	83	18
C	12	222	<11	106	13

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric 1433	Associated Samples: 4			Site Location	
	From	To	Identifier	East	North
	01		A	718250	8563850
	12		B		
23		C			
Duplicate Number	3	3.7	D		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL / CLAY				
B	GREY / BLACK SOIL / ROCKS				
C	BROWN SOIL / CLAY				
D	WHITE / GREY SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SLOPING, GRASS, NO TREES.					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	17	32	<14	<10	14
C	26	789	<13	31	35
D	27	454	<14	60	58

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1434	0	1	A	718250	8563900
	1	2.2	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
ON SIDE OF HILL, SLOPING, GRASS, NO TREES					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	31	452	<12	89	13
B	19	87	<12	10	<9

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1435	0	1	A	718250	8563950
	1	2.1	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, SIDE OF HILL, SOME TREES, DISTURBED GROUND.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	11	236	<11	14	<9
B	14	88	<12	15	<8

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric 1436	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1	A	718250	8564000
	1	2	B		
2	2.7	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN SOIL/ROCKS				
B	ORANGE SOIL/ROCKS				
C	PURPLE SOIL/CLAY				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, SIDE OF HILL, GRASS, SLOPING					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<8	<13	<11	<5	<7
B	12	<14	<11	<7	<8
C	<11	<18	<13	<8	<10

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric 1437	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1	A	718300	8564050
	1	2	B		
2	2.7	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BROWN SOIL/GRAVEL				
B	GREY/BROWN CLAY				
C	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
NEXT TO TRACK, NEXT TO BUSH, GRASS, SOME TREES SLOPING					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	68	391	<34	42	<62
B	22	40	<13	9	18
C	43	<135	<35	26	<61

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1438	0	1	A	718300	85614000
	1	1.4	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / GRAVEL				
B	GREY SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, ON TRACK, EDGE OF BUSH, SOME GRASS, SLOPING.					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	20	<14	<11	<7	<8
B	11	17	<11	<7	11

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1439	0	1	A	718300	8563950
	1	1.3	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
EDGE OF BUSH, SIDE OF TRACK, TREES, GRASS SLOPING					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<8	15	<9	<5	<7
B	<9	<14	<11	<7	<7

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 9			Site Location	
	From	To	Identifier	East	North
1440	0	0.5	A A	718300	8563900
	0.5	1.0	B B		
	1.0	2.0	C C		
	2.0	3.0	D D		
Duplicate Number 1441		BLANK	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED/ORANGE SOIL/CLAY/ROCKS				
B	GREY/BROWN SOIL/ROCKS				
C	RED SOIL/ROCKS				
D	BROWN SOIL/ROCKS				
E	BLANK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<66	763	<17	16	24
C	<18	248	<14	15	<12
D	<12	140	<11	<7	<9

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 5			Site Location	
	From	To	Identifier	East	North
1442	0	1	A	718300	8563850
	1	1.5	B		
	1.5	3	C		
	3	4	D		
Duplicate Number	4	6	E		
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL/ROCKS				
B	GREY/BROWN SOIL/CLAY/ROCKS				
C	11	11	11	11	11
D	11	11	11	11	11
E	11	11	11	11	11
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, SLOPING, NO TREES					
Field Assay Data Operator: T.D.					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<13	26	<14	<9	<11
C	<22	420	<13	11	36
E	16	40	<16	<10	<13

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1443	0	1	A	718300	8563800
	1	2	B		
	2	3	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN/GREY SOIL/ROCKS				
B	TAN/YELLOW SOIL/CLAY/ROCKS				
C	BROWN SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING.					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator:					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<66	608	<18	68	52
B	<16	344	<17	26	<16
C	26	111	<13	<9	15

Sampled By: J.L. T1			Date: 16/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1444	0	1	A	718300	8563750
	1	2-2	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	RED SOIL/ROCKS				
B	BROWN SOIL/ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, NO TREES, SLOPING					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	14	105	<14	38	<10
B	<10	173	<13	80	<10

Sampled By: JL T1			Date: 16/11/10		
Site Number Numeric 1445	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	01		A	718300	8563700
	12		B		
22.3		C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL / ROCK				
B	" " "				
C	WHITE / BROWN SOIL / CLAY				
Site Description (Topo, contam, vegetation, profile)					
ON CREEK EMBANKMENT, GRASS, SOME TREES					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data			Operator: TD		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<45	841	<16	99	54
B	<66	4398	<18	226	29
C	28	166	<12	12	<10

Sampled By: JL T1			Date: 16/11/10		
Site Number Numeric 1446	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
	01		A	718300	8563650
	12.2		B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCK				
B	" " "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, TREED, GRASS, SLOPING					
Field Assay Data			Operator: TD		
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	16	23	<12	55	<8
B	13	<14	<11	13	<8

Sampled By: J.L T1			Date: 16/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1447	0	1	A	718300	8563600
	1	1.2	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	11	11	11		
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SLOPING, TREED, GRASS, BOULDERS.					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	<9	18	<11	95	<8
B	12	<15	<11	73	<8

Sampled By: J.L T1			Date: 16/11/10		
Site Number	Associated Samples: 3			Site Location	
Numeric	From	To	Identifier	East	North
1448	0	0.5	A	718300	8563550
	0.5	1.5	B		
	1.5	2.5	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCK				
B	ORANGE SOIL / ROCK				
C	WHITE / BROWN SOIL / ROCK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, UNDULATING, GRASS, SOME TREES, SLOPING					
Field Assay Data Operator: TD					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	34	85	<12	235	<9
B	21	94	<15	126	<11
C	22	30	<13	69	<9

Sampled By: J.L T1			Date: 17/11/10		
Site Number Numeric 1449	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	01		A	718200	8563550
	12		B		
22.1		C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL ROCK				
B	TAN " "				
C	WHITE TAN SOIL ROCK				
Site Description (Topo, contam, vegetation, profile)					
NEXT TO CREEK, GRASS, SOME TREES, UNDULATING CONTAMINATED AT BOTTOM OF HOLE					
Field Assay Data Operator: T.D					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	23	27	<12	13	<8
B	<17	228	<27	103	<53
C	<41	1857	<62	<12	340

Sampled By: J.L T1			Date: 16/11/10		
Site Number Numeric 1450	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	01		A	718250	8563550
	12		B		
22.3		C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN GREY SOIL ROCKS				
B	BROWN SOIL ROCKS				
C	" " "				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, TREES, GRASS, UNDULATING, SLOPING.					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	40	122	<15	59	<10
B	19	78	<17	100	<12
C	23	72	<12	71	<10

Sampled By: J.L T1				Date: 17/11/10	
Site Number Numeric 1451	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1	A	718250	8563500
	1	2	B		
2	2.5	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY SOIL / ROCK				
B	BROWN " "				
C	" SOIL ROCK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, UNDULATING, GRASS, SOME TREES					
CONTAMINATED AT BOTTOM OF HOLE.					
Field Assay Data				Operator: TR	
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	20	40	<12	13	<8
B	25	121	<13	114	<9
C	34	130	<14	109	<11

Sampled By: J.L T1				Date: 17/11/10	
Site Number Numeric 1452	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
	0	1	A	718300	8563500
	1	2	B		
2	2.2	C			
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY / BROWN SOIL / CLAY				
B	BROWN SOIL / ROCKS				
C	GREY SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, SOME TREES, UNDULATING					
Field Assay Data				Operator: TR	
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	88	73	<16	22	<11
B	50	54	<13	34	10
C	13	23	<11	21	<7

Sampled By: JL T1			Date: 17/11/10		
Site Number	Associated Samples: 4			Site Location	
Numeric	From	To	Identifier	East	North
1453	0	1	A	718350	8563500
	1	2	B		
	2	3	C		
	3	5.0	D		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	GREY/BLEU SOIL/ROCKS				
B	11	11	11	11	
C	11	11	11	11	
D	11	11	11	11	
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, SLOPING, SOME GRASS, SOME TREES					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	62	35	<15	53	<9
B	46	27	<12	149	<9
D	38	<14	<12	40	<8

Sampled By: JL T1			Date: 17/11/10		
Site Number	Associated Samples: 2			Site Location	
Numeric	From	To	Identifier	East	North
1454	0	1	A	718350	8563550
	1	1.9	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL/ROCKS				
B	11	11	11	CLAY	
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, SOME TREES, SLOPING CONTAMINATED AT BOTTOM OF HOLE					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	24	81	<14	68	<10
B	29	104	<13	90	<10

Sampled By: J.L T1			Date: 17/11/10		
Site Number Numeric	Associated Samples: 3			Site Location	
	From	To	Identifier	East	North
1455	0	0.5	A	718350	8563600
	0.5	1	B		
	1	1.7	C		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	" " "				
C	MULTI COLOURED SOIL / CLAY / ROCK				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, SOME TREES, BOULDERS					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	12	27	<12	97	<8
B	15	25	<16	13	<11
C	11	18	<12	<8	<8

Sampled By: J.L T1			Date: 17/11/10		
Site Number Numeric	Associated Samples: 2			Site Location	
	From	To	Identifier	East	North
1456	0	1	A	718350	8563650
	1	1.4	B		
Duplicate Number					
Sample Description					
Sample Identifier	Description (Colour, moisture, natural)				
A	BROWN SOIL / ROCKS				
B	MULTI COLOURED SOIL / ROCKS				
Site Description (Topo, contam, vegetation, profile)					
SIDE OF HILL, GRASS, SOME TREES, SLOPING					
Field Assay Data Operator: TR					
XRF Analysis Identifier	As	Cu	Hg	U	Zn
A	12	<14	<11	45	<8
B	10	<13	<10	25	<7