

BASE LINES**MORGAN**

<u>Line</u>	<u>Assay Name</u>	<u>Area</u>	<u>Sheet Ref. Number</u>	<u>Description</u>
Base Line 1	BL-1	Shorty Creek	2ab,3abg, 10a	Soil 'B'
Base Line 2	BL-2	Limerick Creek	3bcdef,4ab 10ab	Soil "B"
Base Line 3	BL-3	Liverpool Creek	7abc,8abcdef 11ef	Soil "B"
Base Line 4	BL-4	Wuhun Creek	5efg,6a, 11abcde	Soil "B"
Base Line 5	BL-5	London Creek	7c	Soil "B"
Base Line PE	PE	Sawmill Creek	1abc	Soil "B"

Bar

Base Line 1	FC-BL1	Palmer Bar Creek	5ab	Soil "B"
Base Line 2	FC-BL2	Palmer Bar Creek	5b	Soil "B"
Base Line 5	BL5	Palmer Bar Creek	14de,15ab	Soil "B"
Base Line 6	BL6	Palmer Bar Creek	15b,27a,29a	Soil "B"
C-BL	C-BL	Gossan Hill	5cde	Soil "B"
QP	QP	Quartz Pit	14abc	Soil "B"
Base Line 0	BL00	Palmer Bar Creek	22abcde	Soil "B"
Base Line 0A	BL00A	Palmer Bar Creek	14cd	Soil "B"
S1	S 1,2,3,4	Palmer Bar Creek	25a	Soil "B"

BUCK

	BSW 1	Wuho Creek	31a,32a	Soil "B"
	BSW 2	Wuho Creek	28ab,31a	Soil "B"
	BSW 3	Wuho Creek	27a,30ab	Soil "B"
Noke	Noke BL 1	Noke Creek	20ab,32a	Soil "B"

SILT SAMPLES

<u>Sample</u>	<u>Assay Sample Name</u>	<u>Area</u>	<u>Sheet Ref. Number</u>
Strong	CK- 1A, 1B, 2A, 2Bi, 2Bii, 2Biii, 3A, 4A, 4B, 5A, 5B, 6A, 6B, 7A, 7B, 8A, 8B, 9A, 9B, 10A, 10B	Strong Creek	21a
London	LD- 1A, 1B, 2A, 2B, 3A, 3B, 4A, 4B, 5A, 5B, 6A, 6B	London Creek	21a
London (Branch)	MP- 1A, 1B, 2A, 2B	London Creek	21a
Wuhun	WH- 1A, 1B, 2A, 2B, 3A, 3B, 4A, 4B, 5A, 5B, 6A, 6B, 7A, 7B, 8A, 8B, 9A, 9B	Wuhun Creek	21a,b
Waverly	WL- 1A, 1B, 2A, 2B, 3A, 3B, 4A, 4B, 5A, 5B, 6A, 6C,	Waverly Creek	21b
Wuho	WO- 1A, 1B, 2A, 2B, 3A, 3B, 4A, 4B, 5A, 5B, 6A, 6B, 7A, 7B, 8A, 8B, 20A, 20B, 21A, 21B, 22A, 22B, 23A, 23B, 24A, 24B, 25A, 25B, 26A, 26B	Wuho Creek	13a
Noke	NKD- 1, 2 to 9, 10A, 10B, 10C, 11A, 11B to 21A, 21B	Noke Creek	13ab
Negro	NG- 1A, 1B, to 14A, 14B 20A, 20B to 27A, 27B	Negro Creek	13b,c

140 ppb

BULK SAMPLES

<u>Assay Sheet Name</u>	<u>Area</u>	<u>Sheet Ref. Number</u>
Lim 1	Limerick Creek	1c
Lim 2	Limerick Creek	1c
Lim 3	Limerick Creek	1c
Lim 4	Strong Creek	1c
Lim 5	Strong Creek	1c
Lim 6	Manchester Creek	1c
Lim 7	Perry Creek/Walsh Creek	1c
Lim 8	Wuhun Creek	1c
Lim 8	Wuhun Creek/ Perry Creek	1c
Lim 10	Perry Creek/ Waverly Creek	1c
Lim 11	Perry Creek/ Tributary	1c
Lim 12	London Creek	1c
Lim 13	Waverly Creek	1c
Lim 14	London Creek	1c
Lim 15	Liverpool Creek	1c
Lim 16	Perry Creek/ London Creek	1c

MORGAN TRENCHES

<u>TRENCH</u>	<u>ASSAY SAMPLE NAME</u>	<u>AREA</u>	<u>SHEET REFERENCE NUMBER</u>	
1 to 7	Numbers 1 to 17	Shorty Creek	12	—
8	Numbers 18 to 42	Columbia Adit	12a,b	—
9 to 12	Numbers 43 to 46	Liverpool Creek	12b	—
15	Numbers 47 to 48	Liverpool Creek	12b	—
16 to 18	Numbers 56 to 68	Homestake Shaft	19a	✓
19	Numbers 70	Wuhun Fault (Spring)	19a	—
20	Numbers 71	Wuhun Fault (Spring)	19a	—
21 to 24	Numbers 72 to 90	Wuhun Creek	19a	—

BAR TRENCHES

1 and 2	11-4e1 -1 to 11 (UB87-01)	Palmer Bar Cr. (ELCR)	16,17,18,23,24, 36,39	✓
5	11-5 QP	Quartz Pit	36b	—
6	11-5 HP	Horseshoe Pit	36b	—
7 and 8	11-5008	Horseshoe Pit	36b	—
16 to 18	711-10-6	Palmer Bar Cr. (ELCR)	40,37	—
20 to 23	711-11-1	Palmer Bar Cr.	40,37	—

BUCK TRENCHES

1	BK Vein A,B 711-18	Noke Creek	37,40,37b	—
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ROCK SAMPLE

Assay Name	Area	Sheet Reference	Note:	
N8701 to 05	Negro Creek	3h	-----	—
Neg B01 & B02	Negro Creek	5g	-----	—
WB8701	Shorty Creek (w. Bog)	5g	Float	—
SLDM 5	Shorty Creek	5g	Quartz Vein <i>w/cu</i>	—
W18-01	Wuhun Creek	5g	Skarn Diorite <i>w/AS</i>	—
NWB 87 02	Shorty Creek (w. Bog)	5h	Float	—
Neg 87 10	Negro Creek	6a	Breccia	—
Neg 87 20	Negro Creek	6a	Breccia	—
LDM 9 SH	Wuhun Creek	6a	Quartz	—
LDM 9 SH DP	Wuhun Creek	6a	Quartz	—
LDM 9 +200	Wuhun Creek	6a	Quartz	—
L87100, 101	Liverpool Creek	7c	Quartz Vein	} <i>w/cu</i>
1350 75W BL-2	Liverpool Creek	7c	Float Quartz with Pyrite	
F-L-25R	Shorty Creek	7c	Breccia	—
LB8701,02	Palmer Bar Creek Gossan Hill	17b	Quartz Float <i>w/cu</i>	—
B-01	Palmer Bar Creek	23a	Quartz Stringer	—
w-01	Wuhun Creek	23a	Diorite Float	—
Noke Adit	Noke Creek (Adit)	27a	-----	—
BL 6-10-11	Palmer Bar Creek	27a	-----	— <i>NO Am VAC.</i>
Neg100 to 104	Negro Creek	27a	Quartz Vein	— "
W01 to W04	Wuhun Creek	27a	Float	— "
L87-1	Wuhun Creek	35a	Diorite	—
L87-2	London Creek	35a	Diorite Float	—
L87-3	London Creek	35a	Diorite Float	—
L87-4	Shorty Creek	35a	Float Diorite	—
L87-5	Manchester Creek	35a	Diorite	—
L87-7	Walsh Creek	35a	Diorite Float	—
L87-8	Noke Creek	35a	Diorite Float	—
L87-9	Palmer Bar Creek	35a	Diorite Float	—
QP	Quartz Pit	44b	-----	— ✓
G84	Gossan Hill	44b	-----	—

ROCK SAMPLES (Grab)

Morgan North Block

<u>Sample Number</u>	<u>Area</u>	<u>Description</u>	<u>Reference Sheet</u>	
14501 ✓	Lisbon Creek	-----	3h	—
14502 ✓	Lisbon Creek	-----	3h	—
14503 ✓	Lisbon Creek	-----	3h	—
14504 ?	Lisbon Creek	-----	3h	— .70pt not PLOTTED
14505 ✓	Lisbon Creek	-----	3h	—
14506 ✓	Lisbon Creek	-----	3h	—
14507 ✓	Lisbon Creek	-----	3h	—
14508 ✓	Lisbon Creek	-----	3h	—
14509 ✓	Lisbon Creek	-----	3h	—
14510 ✓	Lisbon Creek	Quartz & Argillite	3h	—
14511 ✓	Lisbon Creek	Quartz & Argillite	3h	— ?
14512 ✓	Lisbon Creek	Quartz	3h	—
14513	Lisbon Creek	Argillite (altered)	3h	—
14514	Lisbon Creek	Argillite (altered) Silicified	3h	—
14515	Lisbon Creek	Quartz	3h	—
37809	Sawmill Creek	Blue Quartz	9a	—
37811	Sawmill Creek	Vein Fault	9a	— ✓ 4gr
37812	Sawmill Creek	Specular Hematite	9a	— ✓ 12gr
37824	Sawmill Creek	Bull Quartz	9a	— NOT IN SHEETS.

Morgan South Block

14504	Liverpool Creek	Quartz Vein	3h	— ✓ 22g
14516	London Creek	Bull Quartz	3h	—
14518	London Creek	Bull Quartz	3h	—
14519	Wuhun Creek	Quartz (dump)	4a	—
14520	Wuhun Creek	Limonitic Argillite & Quartz	4a	—
14521	Wuhun Creek	Argillite & Quartz	4a	—
14522	Waverly Creek	Quartz with Pyrite	4a	— ✓ 14g
14523	Limerick Creek	Quartz	4a	—
14524	Limerick Creek	Quartz	4a	—
14525	Strong Creek	Gouge Material	4a	—

