

BLUE
FLATS @ STAT

SWAMPS

FLAT
SLOPE
SLOPEDINE
SPRUCE
POPLARProject TAT-ENDAKU Photo _____ Collector KEN Date 11/29/70 Page No. 11

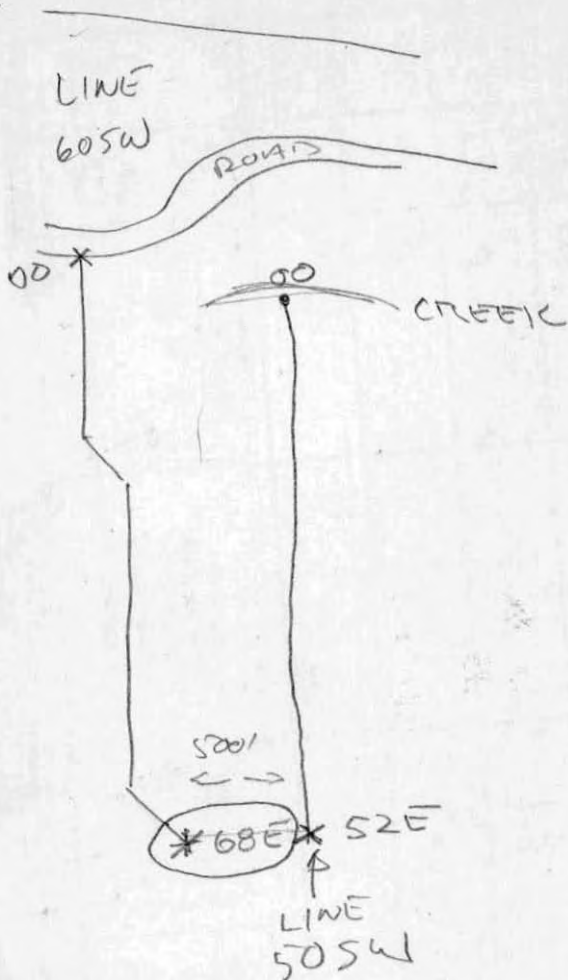
Sample No.	STATION Flow R.A.S. Cusces.	SED. OR SOIL Gvl. Sand Silt Clay Org. or A, B, C Horizon	GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Float	Bedrock			Cold	Hot
			(Intr., Volc., Sed.) (Met., A.I., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn	
	LING 60SW	DET					COVER	
600	00	8"		F			PINK	
601	2E	8"		F			PINK	
602	4E	8"		F			P	
603	6E	6"		F			P	

810092

LINE 60^{SW} - 0 - 68E
OVER TO LINE 50^{SW} - 52E - 0 (15 on creek)

TRAVERSE NO.

PN



Project TAT LINDAKO Photo _____ Collector KCN Date May 29/20 Page No. 12

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)	Bedrock			Cold	Hot Cu, H.M., Cu, Mo, Pb, Zn
		260 SW					or A, B, C Horizon						
TRAVERSE No.	604	8E		6"					Flat				Spruce
	605	10E		6					S SLOPE				Spruce
	606	12E		8"					CREEK BOTTOM				S
	607	14E		8"					W SLOPE				Spruce

Project TTT
ENDALLO Photo _____ Collector Ken Date MAY 29/20 Page No. A3

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)			Cold	Hot
							or A, B, C Horizon				Cu, H.M., Cu, Mo, Pb, Zn	
TRAVERSE No.	608	16E	8"								POP & SP	
	610	18E	8"								POP & P _{fine}	
	611	20E	6"								SP & POP	
	612	22E	12"								SP	

TAT
 Project ENDRACO Photo _____ Collector WEN Date May 29/20 Page No. A4

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)			Cold	Hot
		L 60 SW					or A, B, C Horizon				Cu, H.M., Cu, Mo, Pb, Zn	
TRAVERSE No.	613	24E	24E					6" Flat			Spruce	
	614	28E	26E					10" Flat			"	
	615	30E	28E					8 Flat			Spruce	
	616	32E	30E					10 Flat			SP	

Project TRAT ENDRICO Photo _____ Collector KON Date May 29/70 Page No. A5

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth of a Cent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) Bedrock (Met., Alt., Fract.) (Sulphides)			Cold Cu, H.M., Cu, Mo, Pb, Zn	Hot
		60 SW					or A, B, C Horizon					
TRAVERSE No.	617	32 E				10"		flat			Pop & Spruce	
	618	34 E				8		flat			poplar	
	619	36 E				10"		1'			pop-pine	
	620	38 E				10"		hill			pop-spruce	

TAT

Project

ENDRICO

Photo

Collector

KCN

Date

May 29/10

Page No.

AG

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Grl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
			or A, B, C Horizon					(Intr., Volc., Sed.)	(Met., Alt., Fract.)			Cu, H.M., Cu, Mo, Pb, Zn	
								(Sulphides)					
		60 SW											
TRAVERSE No.	121	42 E	6"					Flat				Pop	
	622	44 E	6"					Flat				Pop	
	623	46 E	6"					Flat				Pop	
	624	48 E	10"					Flat				Pop	

Project ENDRACE

Photo

Collector

Ken

Date _____

May 29/20

Page No

A7

TRAVERSE No.	Sample No.	Flow R.M.S. Cusecs. 60 SW	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
								(Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn	
	625	50 E	12"					S. SLOPE				PO P	
	626	52 E	12"					SS SLOPE				PO P	
	627	54 E	8"					"				"	
	628	56 E	8"					"				"	

TAT

T

Project ENDRICK

Photo

Collector

(KCN)

Date

May 29/70

Page No.

A8Sample
No.Flow
R.M.S.
Cusecs.

SED. OR SOIL

Gvl. Sand Silt Clay Org.
or A, B, C
Horizon

GEOLOGY

Float Bedrock
(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog.
Slope AngleApprox. Depth
& Extent of
Overburden

ANALYTICAL RESULTS

Cold Hot
Cu, H.M., Cu, Mo, Pb, Zn

TRAVERSE No.

629

58E

8"

S

Slope

Pop 2

630

60E

8"

Flat

Pop Spr

631

62E

14"

Flat

"

632

64E

10"

Flat

"

TAT

Project ENDALCO

Photo

Collector

Ken

Date

May 29/20

Page No.

A10

	Sample No.	Flow D.I.S. Cuscs.	SED. OR SOIL					GEOLOGY <u>Float</u> <u>Bedrock</u> (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)	Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.				Cold	Hot
TRAVERSE No.	(56)	50 SW									Cu, H.M., Cu, Mo, Pb, Zn	
	54 (500)	0E 56E 8"						Flat			Pine & Pop	
	501	2E 54E 6"						S slope			Pop	
	502	4E (52E) 6"						S slope			Pop	
	503	6E (50E) 8"						S slope			"	

Date 12/29/20 Page No. 171

All

Sample No.	Flow R.M.S. Cuscs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Percent of Overburden	ANALYTICAL RESULTS Co, Fe, Mn, Cu, H.A., Cu, Mo, Pb, Zn
		Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)	Bedrock			
	50 SW					or A, B, C Horizon					
504	8E 48E 11"						Flat			Pop	
505	10E 16E 12"						Flat			11	
506	12 (44)E 10"						Hill			Pop	
507	14 (42E) 12"						Flat			Pop	

TAT

Project ENDRICO Photo _____ Collector KCN Date May 29/10 Page No. A12

	Sample No.	Flow R.M.S. Cubecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)	Bedrock			Cold Cu, H.M., Cu, Mo, Pb, Zn	Hot
		50 SW					or A, B, C Horizon						
TRAVERSE No.	508	(40E)	14"					Flat	Pop to Sp				
	509	(38E)	10"					"	Pop				
	510	(36E)	12"					"	"				
	511	(34)E	10"					Flat	Pop to Sp				

TAT

Project ENDRICO

Photo

Collector

KEN

Date

May 29/70

Page No.

A13

	Sample No.	Flow R.A.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float Bedrock (Int., Vol., Sed.) (Met., Vol., Fract.) (Sulphides)			Cold	Hot
TRAVERSE No.							or A, B, C Horizon				Cu, H.M., Cu, Mo, Pb, Zn	
	511	(32E)	8"					Hill	Pine + Birch			
	512	(30E)	8"					Flat	Spr + pop			
	513	(28)	6"					Flat	"		"	
	514	(24)	8"					Flat	"		"	

Project CVAT ONDARCO Photo _____ Collector KERO Date May 29 Page No. A 14

	Sample No.	Flow R./A.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
								(Intr., Volc., Sed.)	(Met., Alt., Fract.)			Cu, H.M., Cu, Mo, Pb, Zn	
							or A, B, C Horizon	(Sulphides)					
TRAVERSE No.	515	(24E)	10"					Flat		Pop & Spr			
	516	(21E)	12"					NORTH		Slope Pop			
	517	(20E)	12"					"		"	"		
	518	(18E)	10"					Hill		Pop pine			

Project TAT ENDRACO Photo _____ Collector WEN Date May 29 Page No. A 15

Sample
No.

Flow
R.M.S.
Cusecs.

50
SW

SED. OR SOIL

Gvl. Sand Silt Clay Org.
or A, B, C
Horizon

GEOLOGY

Float Bedrock
(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog.
Slope Angle

Approx. Depth
& Extent of
Overburden

ANALYTICAL RESULTS
Cold Hot
Cu, H.M., Cu, Mo, Pb, Zn

TRAVERSE No.

519

(116E)

5"

Hill

Rise + Pop

520

(14)E

8"

Flat

Spr + Pop

521

(124)

6"

Hill

Pop

522

(10E)

8"

Swamp

Spr

TAT

Project

ENDAKO

Photo

Collector

KON

Date

May 29/20

Page No.

A16

Sample
No.Flow
R.M.S.
Cusecs.

SED. OR SOIL

GEOLOGY

Float Bed-rock

(Intr., Volc., Sed.)
(Met., Ait., Fract.)
(Sulphides)Gen. Tono3.
Slope AngleApprox. Depth
& Extent of
Overburden

ANALYTICAL RESULTS

Gold Nit

Cu, H.M., Cu, Mo, Pb, Zn

Gvl.
Sand Silt Clay Org.
or A, B, C
Horizon

TRAVERSE No.

523 (BE)

8"

Flat

Spgr

524 (6E)

8"

Flat

Pink

525 (2E)

12"

Hill

Pink

Project TRAT ENDALCO Photo _____ Collector KCN Date May 29/20 Page No. A17

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Ait., Fract.) (Sulphides)	Bedrock			Cold Cu, H.M., Cu, Mo, Pb, Zn	Hot
		<u>ROAD</u>					or A, B, C Horizon						
TRAVERSE No.	RD	1		Flat				8"	Pine				
	RD	2		Flat				8"	Pine				
	RD	3		"					"				
	RD	4		"					"				

Project ENDAKO Photo _____ Collector KEN Date May 29/70 Page No. A18

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Culphides)	Bedrock			Cold Hot Cu, H.M., Cu, Mo, Pb, Zn	
TRAVERSE No.													

1200

Project ENDALCO Photo _____ Collector ICEN Date May 29/20 Page No. A19

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
			or A, B, C Horizon					(Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn	
TRAVERSE No.	RD 9		Flat					8"		Spruce & Pop			
	RD 10		"					12"				Pine	
	RD 11		8"					Flat				"	
	RD 12		18"					"				"	

Project ENDAKO

Photo

Collector

KEN

Date _____

May 29/20

Page No

A20

TRAVERSE No.	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
								(Intr., Volc., Ssd.) (Met., Alt., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn	
		"						5" Slat	5"		15	RD	
								12" South Slope Pine	12"		14	RD	
								8" Slat Pine	8"		13	RD	

Port

TRAT
ENDBARK

KEN

MAY 30

A21

Project

Photo

Collector

Date

Page No.

Sample No.

Flow P.A.S. Cusecs.

26

70

705W SED. OR SOIL

52E

Gvl. Sand Silt Clay Org.

or A, B, C Horizon

GEOLOGY

Float Bedrock

(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog. Slope Angle

Approx. Depth & Extent of Overburden

ANALYTICAL RESULTS

Cold Hot
Cu, H.M., Cu, Mo, Pb, Zn

52E

725

~~40E~~

POPLAR

Slope

10"

50E

724

~~40E~~

Pop Spruce

X/T

10"

48E

723

~~40E~~

Pop & Spruce

Flat

8"

46E

722

~~40E~~

Poplar

S Slope

6"

TRAVERSE NO

TUT

ENDAKO

ICEN

May 29

A22

Project

Photo

Collector

Date

Page No.

	Sample No.	Flow D.M.S. Cuscs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Cvl.	Sand	Silt	Clay	Org.	Flint (Int., Volc., Sed.) (Met., Sil., Fract.) (Sulphides)	Bedrock			Cold Cu, H.M., Cu, Mo, Pb, Zn	Hot
			or A, B, C Horizon										
TRAVERSE No.	721	44E	Pine & Spr					N Slope			10"		
	720	42E	"					Flat			10"		
	719	40E	"					"			10"		
	718	38E	"					S Slope			10"		

Project TIAT
EUDAICO Photo _____ Collector KEN Date MAY 30
1951 Page No. A23

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Ait., Fract.) (Sulphides)			Cold Cu, H.M., Cu, Mo, Pb, Zn	Hot
			or A, B, C Horizon									
TRAVERSE No.	712	36E	Spruce					Swamp		10"		
	716	34E	Spr + pine					S Slope		12"		
	715	32E	Spruce					Flat		10"		
	714	30E	Spr + Pine					"		16"		

TWT
 ENDIACO
 Project _____ Photo _____ Collector ICEN Date May 27 ³⁰ Page No. A24

TRAVERSE No.	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL				GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float (Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)			Gold	Iron
			or A, B, C Horizon								Cu, H.A., Cu, Mo, Pb, Zn	
	713	28E	Spruce					Hill Top	10"			
	712	26E	Spr					N Slope	8"			
	711	24E	spr & pop					Swamp	8"			
	710	22E	Pine spr					Flat	12"			

TAT
ENDACO

KEN

May 30

Page No. A25

Project

Photo

Collector

Date

Page No.

Sample
No.

Flow
R.M.S.
Cusecs.

SED. OR SOIL

Gvl.
Sand
Silt
Clay
Org.
or A, B, C
Horizon

GEOLOGY

Float Bedrock
(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog.
Slope Angle

Approx. Depth
& Extent of
Overburden

ANALYTICAL RESULTS

Cold Hot
Cu, H.M., Cu, Mo, Pb, Zn

TRAVERSE No.

709

20E

Pine

Flat 8"

708

18E

Pine

Hill Top

16"

707

16E

"

Flat

10"

706

14E

Pine + Spr

"

10"

TAT

30

Project CHAKO PhotoCollector ICENDate MAY 27Page No. A26

	Sample No.	Flow R.M.S. Cuscs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Cgl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
			or A, D, C Horizon					(Int., Volc., Sed.)	(Met., Alt., Fract.)			Cu, H.M., Cu, Mo, Pb, Zn	
								(Sulphides)					
TRANSVERSE NO.	705	12E	Sph Pine						Flat	8"			
	704	10E	" "						"	10"			
	703	8E	Pine						Slope	16"			
	702	6E	"						Hill T	20"			

TAT

30

ENDAKO

KEN

May ~~29~~

A27

Project Photo Collector Date Page No.

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Percent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Gold	Iron
			or A, B, C Horizon					(Intr., Volc., Sed.)	(Met., Alt., Fract.)			Cu, Hg, Cu, Mo, Pb, Zn	
								(Sulphides)					
TRAVERSE No.	701	4 E	Pine					N Slope		12"			
	700	2 E	Pine					N Slope		12"			
	700-	00	Pine					Flat		8"			

TAT

ENDIAICO

Project

Photo

Collector

ICON

Date

MAY 30

Page No.

A28

Sample
No.Flow
R.M.S.
Cusecs.

SED. OR SOIL

Gvl.
Sand
Silt
Clay
Org.
or A, B, C
Horizon

GEOLOGY

Float Bedrock
(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog.
Slope AngleApprox. Depth
& Extent of
Overburden

ANALYTICAL RESULTS
Cold Hot
Cu, H.M., Cu, Mo, Pb, Zn

TRAVERSE No.

RD

16

Flat

Spruce + Pine

8"

RD

17

Flat

"

"

10"

RD

18

Swamp

Spruce

10"

RD

19

Flat

Spruce + pine

10"

SEE OVER

RD 20 Flat Sprysine 10

RD 21 " " 8"

RD 22 N Slope " 10

Project _____ Photo _____ Collector LEN Date 1 May 1964 Page No. 12

Collector.

KEN

Date _____

May

30

Page No.

A29

**Sample
No.**

Flow
R.M.S.
Cusecs.

SED. OR SOIL

GEOLOGY

<u>Float</u>	<u>Bedrock</u>
(Intr., Volc., Sed.)	
(Met., Alt., Fract.)	
(Sulphides)	

Gen. Topog.
Slope Angle

Approx. Depth
& Extent of
Overburden

ANALYTICAL RESULTS

Cold	Hot
Cu, H.M., Cu, Mo, Pb, Zn	

Gvl.	Sand	Silt	Clay	Org.
or A, B, C Horizon				

or A, B, C
Horizon

TRAVERSE No.

f)

325

F2

302

FORT
ENDACO

KEN

May 30
29

A30

Sample No.		Flow R.M.S. Cusecs	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
			or A, B, C Horizon					(Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn	
TRAVERSE NO.	F5	24E	Flat					Spruce & Pine		8"			
	F6	22E	"					"		8"			
	F7	20E	"					"		12"			
	F8	18E	"					"		6"			

TRAVERSE NO.

FORT LENDAKO

ICEN

30
May 27

Page No. A31

Project

Photo

Collector

Date

Page No.

Sample
No.

Flow
R.M.S.
Cusecs.

SED. OR SOIL

GEOLOGY

Float Bedrock

(Intr., Volc., Sed.)
(Met., Alt., Fract.)
(Sulphides)

Gen. Topog.
Slope Angle

Approx. Depth
& Extent of
Overburden

ANALYTICAL RESULTS
Fe, Pb, Cu, Mo, Pb, Zn

Gvl. Sand Silt Clay Org.
or A, B, C
Horizon

TRAVERSE No.

F

9

16E

Spruce

Flat

6"

F

10

14E

11

11

8"

F

11

12E

Pink Pop

Flat

8"

F

12

10E

Spr & Pine

11

8"

**FORT
ENDAKO**

KEN

May 30

A32

Project _____ Photo _____ Collector _____ Date _____ Page No. _____

	Sample No.	Flow R.M.S. Cusecs.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
			Gvl.	Sand	Silt	Clay	Org.	Float	Bedrock			Cold	Hot
								(Intr., Volc., Sed.)	(Met., Alt., Fract.)			Cu, H.M., Cu, Mo, Pb, Zn	
			or A, B, C Horizon					(Sulphides)					
TRAVERSE No.	F13	8E	Flat					Spruce			4"		
	F14	6E	"					"			6"		
	F15	4E	"					Spruce + Pop			8'		
	F16	2E	Sout slope					Pop			18"		

SEE OVER

F25

16w Swamp willow

F26

18w

Swamp willow

F27-20w

Flat Pine 8"

FORT ENDIAKO

KEN

Date May 30

A33

Page No. ~~43~~

Project	Photo	Collector	Date	Page No.	Sample No.		Flow R.M.S. Contents		SEED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS	
									Gvl.	Sand	Silt	Clay	Org.	Flint	Bedrock			Cold	Hot
														(Intr., Volc., Sed.)	(Met., Ait., Fract.)			Cu, H.M., Cu, Mo, Pb, Zn	
									on A, B, C Horizon						(Gulphides)				
NEI	TRAVERSE No.	F17	OW	S slope	Pop											8"			
		F18	2W	"	"											6"			
		F19	4W	"	"											6"			
		F20	SBW	"	"											6"			

FORT
ENDAKO

KEN

May 30

A34
~~43~~

Project Photo Collector Date Page No.

	Sample No.	Flow T. S. Cubes.	SED. OR SOIL					GEOLOGY		Gen. Topog. Slope Angle	Approx. Depth & Extent of Overburden	ANALYTICAL RESULTS		
			Gvl.	Sand	Silt	Clay	O.g.	Float	Bedrock			Cold	Hot	
								(Intr., Volc., Sed.) (Met., Alt., Fract.) (Sulphides)				Cu, H.M., Cu, Mo, Pb, Zn		
NE 1			or A, B, C Horizon											
TRAVERSE No.	F21	8W	S slope					Pop		10"				
	F22	10W								8"				
	F23	12W								10"				
	F24	14W								8"				

①

✓ NOTE:

ROAD on 50SW is 10W

②

✓ LINE 35 SW

START ON ROAD

GO ~~35~~ 5000' "EAST"

NOTE TO EXTEND 30SW

GO FROM 35SW → 30SW

③

10E on 35SW SHOULD HIT 35SW @ 4W

~~35~~ 30SW goes to 14E

PICK UP @ FEW STATIONS
ON 40SW

DO ROAD FROM 20W
TO 70W

LINE 50

goes 2E ON CREEK

then 60E

LINE STARTS ON

CREEK @ 2E

STATION 4E SEEMS
TO BE MISSING