

019501

FAT CLAIMS

GEOCHEM
NOTES

1974

105 K 657

Line 200

Claims Post 75+925
+ 25' E

Post 1 Fat 60 3/24/74
6 Dring

Post 1 Fat 59

Post 2 Fat 57

Post 2 Fat 58

Line	Station	Horiz Zm Dep	Color	Texture	Slope/Dip
L00	B100	B 6"	med br	silt	W/med
"	215	B 4"	Light br	"	"
"	245	B 6"	med br	"	"
Blue Ribbon marked '0' at edge of pocket To sled Base line					
"	65	B 4"	Light br	silt	W/med
"	85	B 4"	"	"	"
"	105	B 4"	"	"	"
"	125	B 8"	"	"	"
"	145	B 8"	"	"	"
"	165	B 10"	med br	"	"
"	185	B 8"	"	"	"
"	205	B 6"	Light br	"	"
"	225	B 10"	"	"	"
"	245	B 10"	"	"	"
"	265	B 6"	"	"	South/west med
"	285	B 4"	"	"	"
"	305	B 4"	"	"	"
"	325	B 3"	"	"	"
"	345	B 8"	"	"	"
"	365	B 6"	"	"	"
"	385	B 8"	"	"	"
"	405	B 4"	"	"	North/west med
"	425	B 6"	"	"	"
"	445	B 6"	"	"	West gentle

veg	Drainage	Soil	Rock	ke	Alt
moss	Good	poor	B	Rocks	very little
"	"	"	B	"	none
"	"	"	B	"	"

5w + 25' S

68 + 100

moss	Good	poor	B	"	"
"	"	"	B	"	"
+	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	very little
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	"	shallow depression in hill	"
"	"	"	B	rock	none
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	none	"
"	fair	"	B	"	"
"	good	"	B	chist	"
"	"	"	B	slide	"
"	"	"	B	middle of depression	"
"	"	"	B	bordered up creek	"
"	"	"	B	none	none
"	"	"	B	"	"

Line	Station	Hor. 201 Dep	Color	Texture	Slope / on
L 00	465	B 2'	Light	Silt	S/w gentle
"	485	B 4'	"	gravel	N/w gentle
"	505	B 6"	"	"	N/w well
"	525	B 4'	"	"	N/w steep
"	545	"	"	"	"
	555	Break in slope			
"	565	B 4'	"	"	flat
"	585	B 4'	"	"	N/w gentle
"	605	"	"	"	"
"	625	"	"	"	"
"	645	"	"	"	"
"	665	"	"	"	"
"	685	"	"	"	S/w gentle
"	705	B 6'	"	"	N/w gentle
"	725	"	"	"	"
"	745	"	"	"	S/w gentle

End 300' North of snow
 Claim Posts 715 + 50's
 Post 2 Fat 111 Mar 2/14
 Post 2 113
 Post 1 Fat 110
 Post 1 Fat 112

Veg	Drainage	Horiz slow	Perit net	See	Act
mo	good	poor	B	beside	stream
"	"	"	B	" granite	side
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	none	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"

+ 50' w

A Kam bitz

Line	Station	Horiz. Dip	Color	Texture	Slope/Dir
8W	32W	B4"	Light Br	stiff	s/w gentle
"	30W	B6"	"	"	"
"	28	B6"	"	"	"
"	26S	B8"	"	"	"
"	24S	B4"	"	"	"
"	22S	B2"	"	"	"
"	20S	B4"	"	"	"
"	18S	B4"	"	"	west med
"	16S	D6"	"	"	"
"	14S	B6"	"	"	"
"	12S	B8"	"	"	s/w med
"	10S	B4"	"	"	n/w med
"	8S	B6"	"	"	n/w med
"	6S	B8"	Med Br	"	very gentle
"	4S	A10"	Light Grey	"	flat
"	2S	B8"	Med Br	"	n/w flat
"	BLAD	B4"	"	"	"

Key	Drainage	Horizon	Percent	ke	At
moss trees	fair	poor	B	none	none
"	"	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	"
"	"	"	B	"	"
"	good	"	B	"	none
"	"	"	B	"	1/4" layer
moss shrubs	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	1" layer
"	"	"	B	"	little
"	"	"	B	"	none
"	"	"	B	"	"
moss shrubs	"	good	B	"	2" layer
Trees	"	fair	B	"	some in sample
"	"	"	B	"	little
"	"	"	B	"	none

Line 16W
Sampled every 200'

Line	Station	Horiz. Depth	Color	Texture	Slope / or
16W	BL 00	B 8"	Light Br.	silt	w/gulls
"	25	B 6"	"	"	"
"	45	B 6"	"	"	S/gulls
"	65	A 8"	Gray	"	" almost flat
"	85	A 10"	"	"	"
"	105	B 4"	Light Br.	"	"
"	125	B 10"	"	"	"
"	145	B 8"	"	"	"
"	165	B 6"	"	silt sand	"
"	185	B 14"	"	"	"
"	205	B 10"	"	"	flat
"	225	B 8"	med Br.	silt	"
"	245	B 6"	light Br.	"	"
"	265	B 4"	"	"	"
"	285	B 8"	"	"	"
"	305	B 4"	"	sand	"
"	325	B 8"	"	silt	"
"	345	B 6"	"	"	"
"	365	B 8"	"	"	"
"	385	B 10"	"	"	NO FL / w/gulls
"	405	B 8"	"	"	"
"	425	B 8"	"	silt sand	w/w gulls
"	445	B 6"	"	"	"
"	465	NO	sample	Granite	"
"	485	"	"	"	"

Line	Station	Horizon Depth	Color	Texture	Slope/Dip
16W	505	NO	sample	Granite	slide
"	525	B6"	light br	silt	N/W steep
"	545	B8"	"	"	"
"	565	B8"	"	"	west steep
"	585	B6"	"	"	"
"	605	B7"	"	"	N/W steep
8W	345	B6"	"	silt	w/med
"	365	B4"	"	"	"
"	385	B6"	"	"	"

Veg	Drainage	Horizon	Parent Mat	Soil	Asl
med/steep	steep	steep			
mos	good	none	B	on slide	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	none	none
mos trees	good	none	B	"	"
"	"	"	B	"	"
"	"	"	B	basalt Granite	slide

L 24W

Sampled every 200'

- 357 30'S + 100' W

Claim Pots B. IRVING

Post 1 Fat 58-

Post 1 Fat 57.

Post 2 Fat 55 / 3/24/74

Post 2 Fat 56 " "

Line	Station	Horizon depth	Color	Texture	Slope/Dir	
245	1200	B 10"	Light	silt	flat	
"	25	B 8'	Light Br	silt	s/w/silt	
"	45	B 6'	"	"	s/silt	
"	65	"	"	"	"	
"	85	B 4"	"	"	"	
"	105	B 8"	"	"	flat	
"	125	B 4"	"	clay	"	
"	145	B 8"	"	silt	"	
"	165	B 10"	"	"	"	
"	185	B 4"	green light Br	"	"	
"	205	B 6"	light Br	"	"	
"	225	B 4"	light Br	"	"	
"	245	B 4"	"	"	"	
"	265	B 6"	"	"	"	
"	285	B 4"	"	silt clay	"	
"	305	B 6"	"	silt	"	
"	325	B 10"	"	sand gravel	"	
"	345	NO sample wrapped				
"	365	B 8'	light Br	silt	"	
"	385	B 8"	"	"	"	
"	405	B 10"	"	"	"	
"	425	B 6"	"	sand	"	
"	445	B 8"	"	"	"	
"	465	B 6"	"	silt	"	
"	485	B 10"	"	"	s/w silt	

Veg	Drainage	Moisture	Soil	Mat	Ice	ASH
small trees	good	fair	B	B	n	1" layer
"	"	"	B	B	"	2" layer
"	"	"	B	B	"	1 1/2" layer
"	"	"	B	B	"	none
"	"	poor	B	B	some	stream
"	"	"	B	B	"	None
"	"	"	B	B	"	"
"	"	fair	B	B	"	some
"	"	good	B	B	"	not sayable
medium shrubs	"	poor	B	B	"	2" layer
"	"	"	B	B	"	None
"	"	"	B	B	"	"
"	"	"	B	B	"	"
"	"	"	B	B	"	"
"	"	"	B	B	"	"
"	"	"	B	B	"	"
"	"	"	B	B	"	"
"	poor	"	A	B	"	"
"	"	"	A	B	"	little
"	fair	"	B	B	"	wood
"	"	"	B	B	"	"
"	"	"	B	B	"	very little
starts into trees	"	"	B	B	"	none
medium trees	good	fair	B	B	"	1" layer
"	"	"	B	B	"	"

Line	Station	Horizon Depth	Color	Texture	Slope/Pl
24W	50S	A/10"	Light Grey	SILT	90°/10"
	52	B/12	Brown	SILT	w/gent
	54S	B/14	"	"	←/11
	56S	B/21	"	"	"
	58S	B/31	"	"	"
	60S	"	"	SILT	←/Med
	62S	"	"	"	"
	64S	- NO	SAMPLES		-
	66S	B/6"	"	"	"
	68S	B/4"	"	"	←/TP
	70S	B/4"	"	"	"
	72S	"	"	SILT SAND	"
	74S	"	A	"	"

Now	74S	A/4"	Dark Brown	SILT + VCL	"
	72S	B/6"	Brown	SILT	"
	70S	B/4"	"	"	"
	68S	"	"	SILT	"
	66S	B/4"	"	"	"
	64	B/2"	"	SILT SAND	"
	62S	B/2	"	SILT	"

Claims

8 W
+ 150'

33S

veg	Drainage	Horizon	Mat	EP	Asp
tree	good	poor	B	none	3' layer
"	"	"	"	"	None
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"

ROCK SLIDE

"	"	"	"	"	"
willow	"	"	"	"	"
willow	"	"	"	"	"
willow	"	"	"	"	"
"	"	"	"	"	"
"	"	"	A	"	"
"	fair	"	B	"	"
"	"	"	"	"	"
"	"	"	B	"	"
"	"	"	"	"	"

MOSS SLIDE

"	"	"	"	"	"
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#1 Fatsg #2 88
 #1 89 #1 90

J MARIN

L 32W 405 + 10'S

W 10"

Claim ~~posts~~ - 6, 7, 8, 9.

Bole Nov. 26/65

could not read numbers

Line 32W

Sampled Every 100'

Line	Station	Horizon Depth	Color	Texture	Slope / Dip
32W	B 00	B 4"	med Br	silt	south / E gentle
"	15	B 6"	Br & Gray	"	s/E med
"	25	B 4"	Light Br & Gray	silt	s/E med
"	38	B 3"	Light Br	"	Flat
"	45	B 5"	Brown Gray	silt Band	"
"	55	B 6"	"	"	"
"	65	B 6"	"	"	"
"	75	B 4"	"	"	"
"	85	B 6"	"	"	"
"	95	B 10"	"	"	"
"	105	B 6"	"	"	"
"	115	B 10"	"	"	"
"	125	B 10"	"	"	"
"	135	B 6"	Light Br	"	"
"	145	B 8"	Brown Gray	silt	"
"	155	B 8"	"	"	"
crossed stream 155 + 60's					
"	165	B 6"	Gray Br	silt sand	flat
"	175	B 8"	"	silt	"
"	185	B 12"	"	silt	"
crossed stream 185 + 50's					
"	195	B 10"	Gray Brown	silt sand	flat
crossed river 195 + 92's					
"	205	B 8"	gray	silt sand	flat
"	215	B 10"	"	"	"

Veg	Drainage	Horizon Low	Percent mat	Ice	Asst veg little
veg moss shrubs	good	poor	B	none	"
"	"	"	B	"	"
"	"	"	B	"	None
"	fair	"	B	"	"
"	"	"	A	"	Beard shears
"	poor	"	A	"	"
"	fair	"	A	"	None
"	"	"	A	"	"
"	good	"	A	"	"
"	poor	"	A	"	"
"	good	"	A	"	"
"	very poor	"	A	"	"
"	"	"	A	"	"
"	good	"	A	"	Beard shears
"	"	"	A	"	None
"	"	"	A	"	"
"	"	"	A	"	"
"	"	"	A	"	"
"	"	"	A	"	"
"	"	"	A	"	very little
"	"	"	A	"	None
"	"	"	A	"	"
"	fair	"	A	"	Beard shears
"	"	"	A	"	None

Horizontal
Dip
Pacific
320°

Line	Station	Depth	Color	Texture	Slope	Dir
32W	225	B 6"	Brown Grey	silt	Flat	
"	235	B 8"	"	"	"	
X creek at 235 + 97'S						
"	245	B 14"	Brown Grey	silt	Flat	
"	255	B 10"	Brown	"	"	
"	265	B 14"	"	"	"	
"	275	B 8"	"	"	"	
"	285	B 16"	"	"	"	
"	295	A 12"	Black	"	"	
"	305	A 14"	"	"	"	
"	315	B 14"	Brown mud	"	"	
"	325	B 16"	"	"	"	
"	335	B 8"	"	"	"	
"	345	B 9"	Boon	"	"	
"	355	B 6"	Brown grey	"	"	
X stream 355 + 30'S						
"	365	B 14	Brown Grey	silt	flat	
X stream 365 + 40'S						
"	375	B 8"	Brown grey	silt	flat	
"	385	B 6"	"	"	"	
"	395	B 10"	"	silt clay	"	
"	405	B 21"	Brown	"	"	
"	415	B 8"	Brown Grey	silt	"	
"	425	B 6"	Brown	silt	"	
"	435	B 8"	"	"	"	

Veg	Drainage	Per	MeT	Ice	Ash
5/10 moss	fair	poor	A	none	none
"	good	"	B	"	"
"	"	"	"	"	"
"	"	"	B	"	"
"	fair	"	A	"	"
"	"	"	A	"	"
"	good	"	B	"	"
"	fair	"	A	"	very little
"	"	fair	A	12" silica	1/2 layer
"	poor	"	A	14" silica	"
"	"	"	A	"	see in sample
"	fair	poor	A	none	none
"	"	"	A	"	"
"	good	"	A	"	"
"	"	"	A	"	"
"	fair	poor	A	"	"
"	good	poor	A	"	"
"	"	"	A	"	"
"	poor	"	B	"	"
"	fair	"	A	"	"
"	good	"	B	"	"
"	"	"	A	"	"
"	"	"	A	"	"

Line	Station	Horizon Depth	Color	Texture	Slope/ Dir.
32W	445	B 6"	Brown	silt	flat
"	455	B 8"	Brown	"	"
"	465	B 4"	"	silt clay	"
"	475	B 8"	"	"	"
"	485	B 10"	Brown gray	"	"
"	495	B 8"	Brown	silt	"
"	505	B 6"	Brown gray	silt clay	"
"	515	B 8"	Brown	"	"
"	525	B 12"	"	silt	silt very little almost flat
"	535	B 10"	"	"	"
"	545	B 8"	"	"	"
"	555	B 10"	Brown gray	"	flat
"	565	B 14"	Brown	"	"
"	575	B 10"	"	silt sand	"
"	585	B 8"	gray	"	"
"	595	B 10"	"	"	"
"	605	NO sample		swamp	
"	615	not even a		good A	
"	625	B 16"	Brown	silt	flat
"	635	B 12"	"	"	"
"	645	B 6"	"	"	"
"	655	B 8"	"	silt ash	East gentle
"	665	B 10"	"	silt sand	"
"	675	B 8"	"	"	"
"	685	B 6"	"	"	"

Veg	Drainage	Horizon	Mat	Ice	ASH
meadows	good	poor	A	none	none
shrubs	"	"	A	"	"
"	fair	"	A	"	"
"	poor	"	A	"	"
"	fair	"	B	"	"
L	good	"	B	"	"
"	"	"	B	"	"
"	poor	"	B	"	"
"	fair	"	B	"	"
"	"	"	B	"	1/4" layer
"	"	"	B	"	"
"	poor	"	A	"	very little
"	very poor	"	A	"	none
"	"	"	A	"	"Bands stream
"	"	"	A	"	none
"	"	"	A	"	"
"	"	"	"	"	"
"	very poor	poor	A	"	"
"	"	"	A	"	"
Pres	good	"	A	"	"
"	good	poor	B	"	scattered in sample
"	"	"	B	"	very little
"	"	"	B	"	none
"	"	"	B	"	"

Line	Station	Soil Zone Depth	Color	Texture	Slope / Dip
32 SW	69 S	B 8"	Brown	silt sand	E / gentle
"	70 S	B 10"	Brown	ash	"
"	71 S	B 8"	Brown gray	silt sand	"
"	72 S	B 3"	Brown	"	"
"	73 S	B 2"	"	"	"
"	74 S	B 8"	"	"	"
"	75 S	B 6"	"	"	"

Very	Prancy	Horizon	Point	Ice	Ash
press	good	near	B	more	none
"	"	"	"	"	some in sample
"	"	"	A	"	little
"	Fair	"	A	"	more
"	good	"	B	"	rock
"	"	"	B	"	"
"	Jaw	"	A	"	more

VEG

DRAIN

HDR
DEV

MAT

Line 36W
goes to 36S Sampled every 200'

Line	Station	Horizon Depth	Color	Texture	Slope/dic	
36w	05	B 1/4"	brown	SILT	NO SAMPLE	
	15	—				
	25	"	"	"	↓ Med	
	35	—				
	45	"	"	"	"	
	58	—				
	65	B 1/8	"	"	"	
	75					
	85	B 1/6"	"	"	↓ gent	
	95					
	105	"	"	"	"	
	115					
	12	"	"	"	"	
	13					
	145	B 1/4"	"	"	flat	
	15					
	165	"	"	"	"	
	175					
	185	SWAMP - NO SAMPLE				
	195					
	205	"	"	"	"	
	215	S				
	22	"	"	"	"	
	23					

Veg	Drainage	Horizon	Per cent mat		
Willow Crows	fair	fair	B	TOP	OF MORRAINE
"	"	"	"	ON	MORRAINE
"	"	"	"	"	"
"	"	GOOD	"	"	above CAMP
"	"	"	"	BREAK SLOPE	IN base of
"	"	"	"	"	"
"	poor	fair	"	"	"
trees	"	"	"	in	valley
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	RIVER	1225+80

Line	Station	Horizon Depth	Color	Texture	Slope/Air
36W	24	B / 3"	BROWN	CLAY	—
	25				
	26 S	B / 3"	"	"	"
	27 S				
	28 S	"	"	"	"
	29				
	30	"	"	"	"
	31		"	"	"
	32	"	"	"	"
	33				
	34	"	"	"	"
	35				
	36c	"	"	"	"

Veg	Drainage	Horizon Cor	Point Mat	
Shrub	Low	P007	B	SIDE OF A MORRINE
"	"	"	"	GC #26 HIT RIGHT ON
				GC #28S = 27S + 75'
"	"	"	"	
"	"	"	"	GC #30 = 40' NE
"	"	"	"	STILL ON MORRINE
"	"	"	"	"
"	"	"	"	SWAMP

GEOLOGY

(9)

64W

OS

SCHIST OUTCROP

NE DIP

N S STRIKE

1S

SCHIST TALUS +

OUTCROP

2S

GRANITE ?

3S

SCHIST

LINE
40W +
48W

Sampled Every 100'

Line	Station	Depth	Color	Texture	Slope
48W	BL00	B 8"	Light Br	silt	E/mud
"	15	B 8"	"	"	N/E med
"	25	B 10"	"	"	S/E med
"	35	B 8"	"	"	E/mud
"	45	B 10"	"	"	"
"	55	B 12"	"	"	"
"	65	B 14"	"	"	"
"	75	B 10"	"	"	"
"	85	B 14"	"	"	"
"	95	B 20"	"	"	"
"	105	B 10"	"	"	"
"	115	B 8"	"	"	"
"	125	B 14"	"	"	"
"	135	B 10"	"	"	"
"	145	B 10"	"	"	"
"	158	B 8"	"	clay	"
"	165	B 8"	"	silt	"
"	175	B 18"	"	silt with	" gentle
"	185	B 8"	"	silt	"
"	195	B 14"	"	"	"
"	205	B 10"	"	"	"
"	215	B 14"	"	"	"
"	225	B 10"	med Br	"	"
"	235	B 14"	"	"	"

veg and trees	Drainage	Horizon Dev.	Parent Mat	Ice	Ash
"	good	good	B	none	2" layer
"	"	"	B	"	1" layer
"	"	"	B	"	"
Thick brush	"	"	B	"	"
"	"	"	B	"	2" layer
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	rock	3" layer
"	"	"	B	none	some in sample
"	"	"	B	"	"
"	"	fair	B	"	little
"	"	"	B	"	"
"	"	"	B	"	"
"	"	poor	B	"	some in sample
"	"	"	B	"	none
"	fair	"	B	"	scattered
"	good	fair	B	"	1" layer
"	good	poor	B	"	some in sample
"	"	"	B	"	none
"	"	"	B	"	scattered
"	"	fair	B	"	2" layer
"	"	good	B	"	3" layer
Trees	"	fair	B	"	little
"	"	poor	B	"	none

Line	Station	Horizon Depth	Color	Texture	slp/100'
48W	245	B 6"	light br	silt	E/gentle
"	crossed	small	stream	at 245 + 25's	
"	255	B 10"	med brown	silt	E/gentle
"	265	B 14"	"	"	"
"	275	B 14"	"	"	"
"	285	B 8"	"	"	"
"	295	B 10"	"	"	"
"	305	B 6"	"	"	"
"	315	B 4"	"	some ch	"
"	325	B 8"	"	"	"
"	335	B 10"	"	silt	"
"	345	B 8"	"	silt	"
"	355	B 8"	"	"	"
"	365	B 10"	"	silt some	"
"	375	B 14"	"	silt	"
"	385	B 16"	"	"	"
"	395	A 12"	Br	silt	"
"	405	A 10"	"	"	"
"	415	B 6"	med br	silt	"
"	425	B 10"	"	"	"
"	435	B 14"	"	"	"
"	445	B 8"	"	"	"
"	455	B 12"	"	"	S/W gentle
"	465	B 10"	" br	"	"
"	475	B 10"	med br	"	"

Veg wood/shrubs Trees	Drainage	Horizon Soil	Parent mat	Ice	AsL
"	good	poor	B	none	none
"	"	"	A	"	"
"	poor	"	B	"	"
"	very poor	"	A	"	little
"	Good	fair	B	rock	1" layer
"	"	poor	B	"	none
"	"	"	B	"	little
"	"	"	B	Rock	scattered some in sample
"	"	"	B	"	"
"	"	"	B	none	none
"	"	"	B	Rock	little
"	"	"	B	none	none
"	"	good	B	Rock	1 1/2" layer
"	"	"	B	"	2" layer
"	poor	none	B	none	none
"	fair	poor	B	Rock	little
"	"	"	B	"	1" layer
"	good	"	B	none	none
"	"	good	B	"	2" layer
"	"	"	B	"	3" layer
"	fair	poor	A	"	none
"	fair	fair	B	rock	1" layer
"	"	poor	B	"	little
"	good	good	B	rock	3" layer

Line	Station	Horizon Depth	Color	Texture	Slope/Div
48W	485	B 14"	Med Br	silt	S/E/sprinkle
"	495	B 10"	"	"	"
"	505	B 8"	Light Br	"	" very little
"	515	B 16"	"	some ash	"
"	525	B 4"	"	ash	flat
"	535	B 4"	"	"	"
"	545	NO	sample	rock	
"	555	"	"	"	"
"	565	B 16"	Light Br	silt	flat
"	575	A 8"	Black	silt	"
"	585	NO	sample	rock	
"	595	A 9"	Black	silt	"
"	605	A 12"	"	"	"
"	615	NO	sample	swamp	
"	625	A 10"	Black	silt	"
"	635	A 14"	"	"	"
"	645	A 12"	"	"	"
"	655	NO	samples	- water	

Ve	Passage	Horizon Der	Percent Mat	See	Ad
2000 shrubs Rocks	good	poor	B	none	none
"	fair	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	little in sample
2000	"	"	B	Rock	some in sample
"	"	"	B	"	"

2000 shrubs	good	fair	B	Rock	little
"	poor	none	B	Rock	none

"	poor	poor	A	Rock	none
"	"	none	A	"	"

"	very poor	none	A	none same organic	none
"	"	"	"	"	"
"	"	"	"	"	"

swampy Line Eros

Line	Station	Horiz. depth	Color	Texture	Slope / Dip
40W	BL 00	B 4"	Light Br	silt ground	Top of ridge
"	15	B 4"	med Br	silt clay	S/E very gentle
"	25	B 4"	"	silt	"
"	35	B 4"	"	"	"
"	45	B 6"	" + Gray med Br	"	"
"	55	B 8"	Br	silt	"
"	65	B 8"	"	"	"
"	75	B 6"	"	"	Flat
"	85	B 10"	"	"	"
"	95	B 12"	"	"	"
"	105	B 6"	"	silt clay	"
"	115	B 8"	"	silt	"
"	125	B 14"	"	silt clay	"
"	135	B 6"	"	"	"
"	145	B 6"	"	"	North/W very gentle / flat
"	155	B 18"	Dark Br	silt	N/W very gentle
"	165	B 10"	med Br	"	"
"	175	B 6"	"	"	"
"	185	B 8"	"	silt clay	flat
"	195	B 14"	"	"	"
"	205	B 12"	Gray med Br	silt	"
"	215	B 10"	Blue Gray	Clay	"
"	225	B 10"	Light Br	silt	"
"	235	B 8"	"	little sand	"
"	245	B 12"	med Br	silt	"

veg	Drainage	Horizon Dev.	Percent Mat	Ice	AsL
grass	good	none	B	none	none
grass shrubs	fair	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
some Trees	"	"	B	"	"
"	"	Jan	B	"	2" layer
"	"	"	B	"	Jan
grass	good	poor	A	"	none
"	"	"	A	"	"
grass shrubs	fair	good	A	"	2" layer
"	"	poor	A	"	little
"	"	"	A	"	none
"	very poor	none	A	"	"
grass Trees	fair	"	A	"	"
"	"	"	A	"	"
"	very poor	fair	A	"	2" layer
"	fair	poor	A	"	none
"	"	"	A	"	"
shrubs	"	"	A	"	"
"	"	"	A	"	little
"	very poor	none	A	"	none
"	"	"	A	"	"
"	"	poor	A	"	"
"	"	"	A	"	"
some Trees	good	"	A	"	"
"	poor	"	A	"	little

Line	Station	System	Zone	Depth	Color	Texture	Slope	Dir	
40W	255	B	14"	med	Br	silt	flat		
"	265	B	18"	Br	grey	"	"		
"	275	B	12"	med	Br	"	"		
"	285	B	8"	"	"	"	"		
"	295	B	10"	"	"	clay	"		
"	305	B	8"	"	"	silt	"		
"	315	B	14"	"	"	"	"		
"	325	B	12"	"	"	silt clay	"		
"	335	A	12"	Green black	silt	"	"		
"	345	B	10"	light	Br	"	"		
"	355	A	14"	Black	"	"	"		
"	365	no sample swamps						could	

Veg	Drainage	Horizon Per.	Percent m	Ice	ASH
moor shrubs	very poor	poor	A	none	none
"	"	"	A	"	little
"	"	"	A	"	"
"	"	"	A	"	none
"	Fair	"	A	"	"
"	"	"	A	"	little
"	poor	poor	A	"	none
"	very poor	"	A	"	none
"	"	"	A	"	"
"	"	"	A	rock	"
"	good	"	A	"	none
"	very poor	"	A	none	none
not get even a good A.					

Line 44 W
Sampled every 200 ft

LINE	Station	Horizon Depth	Color	Texture	Slope / Dip
44W	0	B/4	BROWN	clay	↓ gent
	2	B/3"	"	sand	()
	4	"	"	SILT	"
	6	B/6"	"	"	↓
	8	"	"	"	—
	10	B/3"	"	"	—
	12	B/6"	"	"	—
	14	B/4"	"	"	—
	16	"	"	"	—
	18	B/3"	grey	clay	—
	20	"	"	"	—
	22	"	"	"	—
	24	"	"	"	—
	26	B/2	brown	SAND + SILT	—
	28	"	grey	SILT	"
	30	"	brown	"	↓
	32	B/2	"	"	"
	34				

Following old G.C. Line
 with eventually cut across
 40W at around 408
 - Discontinued sampling; two
 close to line 40W.

Veg	Drainage	Horizon elev	Percent met	Loc	Not
willow	Poor	Fair	B	NO	Some
"	Fair	Poor	"	in a mountain	
"	Fair	Poor	"	in valley	
"	"	good	"	"	
"	"	"	"		
"	good	Fair	"		
"	Poor	good	"		
"	"	"	"		
trees	"	Poor	"		
"	Fair	Fair	"		
"	"	Poor	A		
"	"	"	"	GC #299 75	SE.
"	Poor	"	"	S camp	
"	Fair	"	B	GC #26	RIGHT ON
"	"	"	A		
"	Poor	"	B	clay line	80' S
"	"	"	"	GC 325	RIGHT ON

@ 52W + 30 @ 28S

Clam pits. A Hart

Mar 23/74

↳ Fat 82 #2

" 81 #2

80 #1

83 #1

Line 52W Sampled every
200'

Line	Station	Horizon Dep	Color	Texture	Slope / Dir	
52W	BLOU	B/4"	BROWN	SILT	→ STP	
	265	"	"	"	"	
	45	R	"	"	"	
	65	"	"	"	"	
	85	"	"	"	"	
	105	"	"	"	"	
	125	"	"	"	"	
	145	"	"	"	"	
	165	"	"	"	"	
	185	"	"	"	"	
	205	"	"	"	"	
	225	"	"	"	"	
	245	M	"	"	"	
	265	"	"	"	"	
	285	"	"	"	"	
	305	"	"	"	"	
	325	B/6"	gray	GLASS SILT?	"	
	345	B/4"	"	SILT	"	
	365	"	BROWN	SILT	"	
	385	"	"	SILT	→ MGS	
	405	B/8"	"	"	"	
	425	B/4"	"	"	"	
	445	NO SAMPLES - MOSS				
	465	B/6"	"	SILT	"	
	485	"	"	"	"	

Veg	Prainage	Horizon Saw	Recent mat	ASH	
Willow	GOOD	GOOD	B	YES	
"	"	POOR	"	NO	
"	"	GOOD	"	yes	
"	"	"	"	"	
"	"	POOR	"	NO	
Brush	"	good	"	yes	
"	"	POOR	"	NO	
"	"	"	"	"	
"	"	fair	"	yes	
"	"	"	"	"	
"	"	good	"	"	
"	"	"	"	"	
"	"	"	"	"	STREAM 245 + 50
"	"	POOR	"	NO	
"	"	good	"	yes	CLAIM POSTS
"	"	"	"	"	
"	fair	fair	B	"	
"	"	POOR	"	"	
"	"	fair	"	"	
"	"	"	"	NO	
"	"	"	"	NO	
"	"	good	"	"	
ON	ROCK				
"	"	good	"	"	
"	"	fair	"	"	

Line	Station	Horiz- Per	Color	Texture	Slope/Dir	
52W	50W	B 1/6"	BROWN	SILT	→ Med	
	52W	" 1	grey	"	"	
	54W	B 1/4	Brown	"	"	
	56W	" 1	" 1	"	↓ Med	
	58W	NO SAMPLE				
	60W	" 1	"	"	"	
	62W	B 1/3"	"	SILT + SAND	→ gent	
	64W	A 1/8	grey	SILT	"	
	66W	B 1/4	Brown	SILT	"	
	68W	B 1/2"	"	SILT + SAND	"	
	70W	" 1/2"	"	"	"	

Veg	Drainage	Horizon	Root mat	ash
less	fair	poor	B	no
"	"	"	"	yes
"	"	"	"	no
"	"	fair	"	yes
ON	CLAIM	LINE		NO
"	"	"	"	"
"	poor	"	"	"
"	fair	"	A	yes
"	"	"	b	"
"	poor	poor	B	NO
"	"	"	"	"

Line
56W

Sampled Every 100'

Line	Station	Horizon Depth	Color	Texture	Slope/Dir
56W	B200	B4"	Light br	silt	East/steep
"	15	B6"	"	"	"
"	25	B5"	"	"	"
"	35	B4"	med br	silt gravel	"
"	45	B6"	Light br	"	"
"	55	B8"	"	"	"
"	65	B4"	"	"	East med
"	75	B8"	"	"	"
"	85	B6"	"	"	"
"	95	B8"	"	"	"
"	105	B10"	"	"	"
"	115	B8"	med br	silt	"
"	125	B8"	Light br	"	"
"	135	B10"	"	silt gravel	"
"	145	B10"	"	"	"
"	155	B8"	"	"	"
"	165	B10"	"	"	"
"	175	B12"	"	"	"
"	185	B8"	"	"	"
"	195	B6"	"	"	"
"	205	B8"	"	"	"
"	215	B10"	"	"	"
"	225	B6"	"	"	"
"	235	B8"	Brown Gry	silt	East gentle

Veg	Drainage	Horizon class	Percent mat	Ice	Rock
moss	good	poor	B	none	little
"	"	"	B	Rock	"
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	none
"	"	"	B	"	"
"	"	fair	B	"	1" layer
"	"	poor	B	"	some in sample
"	"	"	B	"	none
moss small shrubs	"	"	B	none	"
"	"	good	B	none	2" layer
"	"	poor	B	"	none
"	"	"	B	"	"
"	"	fair	B	"	1" layer
"	"	"	B	Rock	scattered in situ
few trees	"	poor	B	"	none
"	"	fair	B	"	1" layer
"	"	good	B	"	2" layer
"	"	poor	B	"	none
shrubs trees	poor	"	B	"	"

Line	Station	Horizon Depth	Color	Textures	Slope/Dip
56W	245	B 6"	Light Br	silt gravel	East/gentle
	X	Stream at	245	+50	5
"	255	B 8"	Light Br	silt	East/gentle
"	265	B 4"	"	"	"
"	275	B 6"	"	silt ash	"
"	285	A 10"	Dark Br	silt ASL	"
"	295	B 8"	Logan Br	silt gravel	"
"	305	B 10"	"	sand	"
"	315	B 10"	"	silt	"
"	325	B 12"	"	silt ash	"
"	335	B 10"	"	silt	"
"	345	B 8"	"	"	"
"	355	A 14"	Gre	silt	"
"	365	B 12"	Light Br	"	"
"	375	B 12"	"	silt sand	"
"	385	B 14"	Brown Gray	"	"
"	395	B 10"	"	"	"
"	405	B 14"	Light Br	silt	"
"	415	A 12"	Br ash	silt ash	"
"	425	B 10"	Light Br	silt	"
"	435	B 10"	"	sand	"
"	445	B 8"	"	"	"
"	455	B 6"	"	silt	"
"	465	B 8"	"	"	"

Veg	Drainage	Horizon	Parent	See	ABL
Shrubs		or	mat		
Tree	fair	poor	B	none	none
"	"	"	B	"	little
"	good	"	B	"	none
"	"	fair	A	"	Scattered Some in sample
"	"	"	B	Rock	"
"	fair	poor	B	"	none
"	"	"	A	none	"
"	good	good	B	none	2" layer Beads and stones
"	"	fair	B	"	little
"	"	poor	B	"	none
"	"	fair	B	"	1/2" layer
"	poor	poor	B	"	little
"	good	fair	B	"	1" layer
"	fair	poor	B	"	none
"	"	"	B	"	little
"	poor	"	B	"	"
"	fair	good	B	Rock	3" layer some Ash in sample
"	good	"	B	Rock	3" layer sample
"	good	poor	B	none	none
"	"	"	B	"	little
"	"	"	B	"	none
"	fair	"	A	"	"
"	"	"	B	"	little

Line	Station	Horizon Depth	Color	Texture	Slope/Dir
56W	475	B 8"	Light br	silt	East/ gentle
"	485	B 10"	"	"	"
"	495	B 8"	"	"	"
"	505	"	"	"	"
"	515	B 12"	"	"	"
"	525	B 10"	"	silt	"
"	535	B 14"	"	"	"
"	545	B 12"	"	"	"
"	555	B 10"	"	"	"
"	565	B 12"	"	"	"
"	575	B 14"	"	"	"
"	585	B 10"	"	"	"
"	595	B 12"	"	"	"
"	605	B 10"	"	"	"
"	615	A 12"	Br grey light br	silt Ash	"
"	625	B 10"	"	silt	"
"	635	B 12"	"	"	"
"	645	B 6"	"	"	"
"	655	B 10"	"	"	almost flat
"	665	B 12"	"	"	"
"	675	B 10"	"	"	"
"	685	B 10"	"	"	"
"	695	B 20"	Br grey light br	"	"
"	705	B 15"	"	"	"

Veg moss shrubs Trees	Drainage	Horizon Dev	Parent Mat	See	Abz
	fair	poor	B	none	none
"	"	"	B	"	little
"	good	"	B	"	none
"	"	"	B	"	"
"	"	"	B	Rock	little
"	"	"	B	none	"
"	"	"	B	"	some in sample
"	"	"	B	"	little
"	"	good	B	"	1" layer
"	"	"	B	rock	2" layer
"	"	"	B	" some	in sample
"	"	"	B	Rock	1" layer
"	"	"	B	"	2" layer
"	"	fair	B	"	some in sample
"	"	poor	B	"	Asks in sample
"	good	fair	B	None	1" layer
"	"	good	B	"	2" layer
"	"	poor	B	"	very little
"	"	"	B	"	little
"	"	good	B	"	1" layer
"	"	fair	B	"	little in sample
"	"	poor	B	"	none
"	"	"	B	"	"
"	"	"	B	"	little

Line	Station	Horizon Depth	Color Light	Texture	Slope / Dip
56W	715	B 20'		silt	Flat
"	725	B 10"	"	Silt Sand	"
"	735	B 10"	"	silt	"
"	745	B 4"	"	"	"
"	755	B 12"	med m-	silt	"

Veg	Drainage	Horizon	Parent Mat	See	Ad
mod shrub trees	good	fan	B	none	1" layer
"	"	pan	B	"	none
"	"	"	B	"	"
"	fan	"	A	Rock	none
"	good	"	B	Rock	little

LINE 64W
every 100'

LINE	STAT	MOR DEPTH	COLOR	TEXTURE	SLOPE & DIRECTION
64	0	B / 2"	BROWN	SILT	↔ / STR
	1	B / 1"	"	"	"
	2	B / 2"	"	"	"
	3	B / 2	"	"	"
	4	B / 2	"	"	"
	5	"	"	"	"
	6	"	"	"	"
	7	"	"	"	↘ STR
	8	"	"	"	"
	9	"	"	"	"
	10	"	"	SILTY	↘ STR
	11	"	"	SILTY	"
	12	"	"	"	"
	13	"	"	"	"
	14	"	"	"	"
	15	"	"	"	"
	16	"	"	"	"
	17	"	"	"	"
	18	"	"	"	"
	19	"	"	"	"
	20	"	"	"	"
	21	"	"	"	"
	22	A / 8	GREY	ASH	↘ Med
	23	B / 6	BROWN	SILT	↘ Great
	24	"	"	"	"

VEG	DRAIN	MOR DEV.	PARENT MAT.	ASH	ICE
MOSS	GOOD	POOR	B	NO	NO
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	GRANITE
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	QUARTZ	SCHIST
✓	✓	✓	✓	GRANITE	5' below SCHIST
✓	✓	✓	✓	SCHIST	
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	SCHIST - BREAK IN	SLOPE DOWN TO VAL.
✓	✓	✓	✓	SCHIST	
✓	✓	✓	✓	SCHIST	
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	GRANITE	- 50' ABOVE IS SCHIST
✓	✓	✓	✓	GRANITE	- SCHIST 50' ABOVE / 12' below
✓	✓	✓	✓	SCHIST	30' above
✓	✓	✓	✓	SCHIST	
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	SCHIST	
✓	✓	✓	✓	GRANITE	
✓	✓	✓	✓	BREAK IN SLOPE	IN VALLEY
Willow	✓	GOOD	A		
Trees	✓	✓	B		
✓	fan	fan	✓		

LINE ^③	STAT	HOR DETH	COLOR	TEXT	SLOPE + DIR
64	25	B/6	BROWN	SILT	—
26		B/6	"	SILT	↓ med
^{26 II} 27		"	"	ASH	
27		B/2"	"	SILT	
^{27 II} 28		B/2"	"	SILT	
28		"	"	SILT	"
29		"	"	"	"
30		"	"	"	→ med
31		"	"	"	"
32		"	"	"	"
33		"	"	"	"
34		"	"	"	"
35		"	"	"	"
36		"	"	"	"
37		"	"	"	"
38		B/3"	"	"	→ SW
39		B/6"	"	"	"
40		A/8"	"	ASH	"
41		A/8	"	SILT	"
42		B/6	"	"	"
43		B/6	"	"	"
44		"	"	"	"
45		B/2"	"	"	"
46		"	"	"	"
47		B/5"	"	"	"
48		B/2"	"	"	"

JUG	ORAIN	HOR DEV	PARENT MAT	ASH	④
GRASS + WILLOW	fair	POOR	B	CENTER OF VALLEY	OF VALLEY
"	"	fair	"	STREAM = 25 S+70	
"	"	"	"	MISS NUMBER	
MOSS	GOOD	POOR	"	BREAK IN SLOPE UP	UP
"	"	"	"	MISS NUMBER	
"	"	"	"	GRANITE	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	GRANITE - MOVING UP VALLEY	
"	"	"	"	BREAK IN SLOPE ON SIDE HILL (TOP)	
"	"	GOOD	"	CONTOURING	
"	"	"	"	"	
"	"	"	"	"	
"	"	POOR	"	GRANITE	
"	"	GOOD	"	"	
WILLOW	"	fair	"	"	
"	"	GOOD	"	CONTOURING	
"	"	"	A	"	
"	"	"	A	1/1	
"	"	fair	B		
"	"	"	"		
"	"	"	"		
"	"	"	"	GRANITE	
MOSS	"	POOR	"	"	
"	"	"	"	"	
"	"	"	"	"	

LINE	STAT	HOR DEPTH	COLOR	TEXTURE	SCORE + DIRECTIONS
49		A / 6"	BROWN	SILT	→ STP
50		B / 6"	"	"	"
51		B / 2"	"	"	"
52		"	"	"	"
53		"	"	"	"
54		"	"	"	"
55		B / 6"	"	"	"
56		"	"	"	"
57		B / 2"	"	"	"
58		B / 6"	"	"	"
59		B / 2"	"	"	"
60		"	"	"	"
61		"	"	"	"
62		"	"	"	"
63		"	"	"	"
64		"	"	"	"
65		"	"	"	"
66		A / 2"	"	"	"
67		B / 5"	"	SILT + SAND	"
68		"	"	SILT	"
69		B / 2"	"	"	"
70		"	"	"	"
71		"	"	"	"
72		"	"	"	"
73		A / 4"	"	ASH + SILT	"

LEG	DRAIN	HOR DEV	PARENT MAT.	ASH	
MOSS	GOOD	POOR	A	GRANITE TALUS	
"	"	"	B	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	GRANITE GRANITE TALUS	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	GOOD	"	"	
"	"	POOR	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	fair	"	"	
"	"	"	"	"	
"	"	POOR	"	"	
"	"	"	A	"	
"	"	"	B	"	
"	"	fair	"	TIE LING 6'x6' 90'	
"	"	POOR	"	GRANITE TALUS	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	fair	"	"	

⑦

LINE	STAT	DEPTH HOR	COLOR	TEXTURE	SLOPE DIRECTION
64	74	B/2"	BROWN	SILT	→ SIP
	75	"	"	"	"

VEG.

RAIN

HOR.
DEV.

PARENT
MAT.

ASH.

GRASS

GOOD

POOR

B

||

||

||

||

Line 72W
+ Line 60W

LINE	Station	Dip Horizon	Color	Texture	Topo/a
72W	0 S	B/2	BROWN	SILT	↑ STR
	1 S	B/2	"	SILT + R _x	"
	2 S	"	"	SILT	"
	3 S	"	"	"	"
	4 S	"	"	SILT + R _x	"
	5 S	"	"	"	"
	6 S	"	"	"	"
	7 S	"	"	"	"
	8 S	"	"	"	↑ PLAT
	9 S	"	"	"	↓ PLAT
	10 S	"	"	"	"
	11 S	"	"	"	"
	12 S	"	"	"	"
	13 S	"	"	"	"
	14 S	"	"	"	↓ STR
	15 S	"	"	"	"
	16 S	"	"	"	"
	17 S	"	"	"	"
	18 S	"	"	"	"
	19 S	"	"	"	"
	20 S	"	"	"	"
	21 S	"	"	"	"
	22 S	"	"	"	"
	23 S	"	"	"	"

veg	Drainage	Horizon Dev	Percent Mat		
Moss	good	Poor	B		
"	"	"	"		
Moss + GRASS	"	"	"		
Moss	"	"	"		
—	"	"	"		
"	"	"	"	SCHIST OUTCROP NW DIP NE STRIKE	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	BREAK IN SLOPE
"	"	"	"	"	TOP OF HILL FLAT
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	BREAK IN SLOPE
"	"	"	"	"	SCHIST OUTCROP
"	"	"	"	"	SCHIST "
"	"	"	"	"	" "
"	"	"	"	"	"
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	

LINE	Station	Horizon Dep	Color	Texture	Slope/Dip
72W	245	B 1/8"	BROWN	SILT	↓ Mod
	255	B 1/8	"	"	↓ gent
	265	A 1/10	BLACK	SILT & AS	NO SLOPE
	275	B 1/8	BROWN	SILT	↑ flat
	285	B 1/6	"	"	↑ Mod
	295	"	"	"	"
	305	B 1/3"	"	"	"
	315	B 1/3"	"	"	QSTA
	325	B 1/4"	"	SILT & RY	"
	335	B 1/3"	"	"	V -
	345	"	"	"	"
	355	B 1/2	"	"	"
	365	"	"	SILT	↑ Mod
	375	"	"	"	"
	385	"	"	"	"
	395	"	"	"	↑
	405	"	"	"	"
	415	"	"	"	"
	425	"	"	"	"
	435	"	"	"	"
	445	"	"	"	→ STA
	455	"	"	"	→ SYD
	46	"	"	"	"
	475	"	"	"	"

Veg	Drainage	Horizon Root	Percent Mat	
grass	poor	poor	B	
"	fair	fair	B	break in slope in valley
grass willow	poor	good	"	SWAMP stream 27550
P	"	fair	"	
"	"	"	"	
"	"	"	"	BREAK IN MOVING UP
MOSS	good	poor	"	GRANITE BLOCKS
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	BREAK IN SLOPE (up)
"	fair	"	"	GRANITE BLOCKS
"	"	"	"	"
"	"	"	"	"
"	good	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	fair	"	"
"	"	poor	"	"
"	"	fair	"	BREAK IN SLOPE -DINK UP
"	"	"	"	contouring granite, rock
"	"	"	"	"

Line	Station	Horizon Depth	Color	Texture	Slope/Div
72W	485	B / 4"	BROWN	SILT	STP 1
	495	"	"	"	"
	505	B / 8"	"	"	"
	515	B / 4"	"	"	"
	525	B / 4"	"	"	"
	535	"	"	"	"

FIRE CLAIM POSTS #1 81
 #2 79
 3 / 23 / 74 #2 80
 A. HERRT #1 82

LINE 265 / 67W

60W	05	B / 2"	BROWN	SILT + R _x	→ STP
	1				
	2	"	"	"	↗ STP
	3				
	4	"	"	"	"
	5	"	PICKETS	"	" DEAD ON "
	6	"	"	"	→ STP
	7				
	8	"	"	"	"
	9				
	10	"	"	"	"

Weg	Drainage	Horizon Des	Parent Mat	
MOSS	GOOD	POOR	B	GRANITE BLOCK
"	"	"	"	"
"	"	GOOD	"	"
"	"	POOR	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	good	POOR	B	"
"	"	"	"	HIT OLD PICKET DEAD ON (SCHIST) SCHIST OUTCROP.
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
"	"	"	"	"

LINE	STA	HOR DEP	COLOR	TEX	SLOPE DIRN
60W	11				
	12	B/3"	BROWN	SILT	→ STP
	13				
	14	u	"	SILTY RY	"
	15				
	16	u	"	"	u
	17				
	18	u	"	"	u
	19				
	20	B/2"	"	"	↓ STP
	21				
	22	u	u	"	u
	23				
	24	B/4"	"	SILT	↓ gent
	25				
	26	u	"	"	"
	27				
	28	"	"	"	↑ gent
	29				
	30	B/6"	"	"	→ STP
	31				
	32	h	"	"	"
	33				
	34	"	"	"	"

VEG	RAIN	HOR DEV	PAR MAT		
WILLOW GRASS	GOOD	POOR	B		SCHIST OUTCROPS
MOSS	"	"	"		SCHIST OUTCROPS
"	"	"	"		BREAK IN SLOPE DOWN
"	"	"	"		GRANITE OUTCROPS
"	"	"	"		"
"	"	"	"		"
"	"	"	"		"
leaves	fair	"	"		BREAK IN SLOPE IN GULLY
	STREAM	255	40'		
"	"	"	"		GC 265 40' NE OF 265
	GC 285	@ 275	40'		
"	"	"	"		ON CLAIM LINE GRANITE BLOCKS
"	"	"	"		
"	"	fair	"		
"	"	"	"		

LINE	STA	HOR DEP	COLOR	TEX	SLOPE DIRN
60W	35				
	36	B 8"	Light Br	split	F/med
	38	B 6"	"	"	"
	40	B 10"	"	"	"
	42	B 4"	"	"	"
	44	B 6"	"	"	"
	46	B 8"	"	"	"
	48	B 6"	med Br	"	"
	50	B 6"	"	"	"
	52	B 10"	"	"	"
	54	B 8"	Black	"	"
	56	B 10"	med Br	"	"
	58	B 14"	"	"	"
	60	B 10"	Light Br	"	"
	62	B 4"	"	"	"
	64	B 8"	"	"	"
	66	B 8"	"	"	"
	68	B 10"	"	"	"
	70	B 4"	"	"	"
	came out		TL	cut	715
	71				

VEG	DRAIN	HOR DEV	PAR MAT	OTHER	
				see	AR
many shrubs	good	good	B	none	2" layer
"	"	fair	B	"	1" layer
Trees	"	good	B	"	3" layer
"	"	poor	B ^{10'N}	→ came across 5/425 like ribbon 465.	
"	fair	poor	B	none	none
21	good	fair	B	"	1" layer
"	"	"	B	"	"
"	"	"	B	"	little
"	"	good	B	"	2" layer
"	good	none	B	"	none
"	"	fair	B	"	1/2" layer
"	"	good	B	"	3" layer
"	"	"	B	little	in sample
"	"	"	B	"	2" layer
"	"	poor	B	"	none
"	"	fair	B	"	2" layer
"	"	"	B	"	little
"	"	fair	B	"	1" layer
"	"	poor	B	"	none

+ 58 + 60 ✓

Line 68 W

7500' Sampled every 200'

72 W

8500' - every 100'

Line	Station	Horizon Depth	Color	Texture	Slope/Dir
68W	0 S	B 1/2"	BROWN	SILT	↑ STP
	1 S				
	2 S	B 1/2"	"	"	
	3 S			SCHIST	
	4 S	B 1/2	"	"	↑ gent
	5 S			SCHIST	OUTCROP
	6 S	"	"	"	↑ STP
	7 S	BREAK IN SLOPE			
	8 S	"	"	SILT + RX	→ flat
	9 S				
	10 S	B 1/2	"	"	↓ STP
	11 S	<hr/>			
	12 S	"	"	"	"
	13 S	<hr/>			
	14 S	"	"	"	"
	15 S				
	16 S	"	"	"	"
	17 S	—	BLUE	RIBBON	17 S +
	18 S	"	"	"	"
	19 S				
	20 S	B 3/8"	"	"	"
	21 S	<hr/>			
	22 S	B 1/4"	"	"	"
	23 S	<hr/>			

veg	Drainage	Horizon Dev	Percent mat	Ice	BL
MOSS	GOOD	POOR	B	SCHIST	OUTCROP
			SCHIST +	WHITE	QUartz
"	"	"	"	SCHIST	
"	"	"	"		
"	"	"	"	"	
"	"	"	"		TOP OF HILL
"	"	"	"		BREAK IN SLOPE TO VALLEY
"	"	"	"		
"	"	"	"		SCHIST
					SCHIST OUTCROP (CRUSTY)
30'	GC # = 205				SCHIST
"	"	"	"	"	"
"	GC # NO 22 - Blue Ribbon			"	205 = 50' W.
WILLOW	"	"	"	"	

Line	Station	Horizon Depth	Color	Texture	Slope/Dir
24	24	B 1/8	BROWN	ASH & SILT	↓ Med
25	25 S				
26	26 S	"	"	SILT	NO SLOPE
27	27 S		CLAIM LINE		75' S
28	28 S	"	"	SILT	↑ Gent
29	29 S				
30	30 S	B 1/2"	"	SILT + RY	↓ STP
31	31 S				
32	32 S	B 1/4"	"	"	"
33	33 S				
34	34 S	B 1/4"	"	SILT	"
35	35 S				
36	36	A 1/8"	green	ASH	
37	37				
38	38 S	B 1/4"	brown	ASH & SILT	→ STP
39	39 S				
40	40 S	B 1/2'	"	SILT	"
41	41 S				
42	42 S	"	"	"	"
43	43 S				
44	44 S	"	"	"	"
45	45 S				
46	46 S	"	"	"	"
47	47 S				

Veg	Drainage	Horizon	Soil mat	Geo	Alt
brush	good	fair	B	BREAK IN SLOPE IN VAL	IN VAL
center of		VALLEY		BETWEEN RIDGES	
willow	fair	POOR	"	RIVER	255+90'
OF	265				
"	"	"	"	BREAK IN SLOPE MOVING UP HILL	GRANITE TALUS
GRASS	fair	"	"		
MOSS	"	"	"		
"	good	"	"		GRANITE OUTCROP
"	"	"	"		
"	"	"	"		TOP OF EDGE
"	"	"	"		GRANITE
"	"	"	"		GRANITE TALUS
"	"	"	"		"
"	"	"	"		GRANITE TALUS
"	"	"	"		"
"	fair	fair	"		"
					"

Line	Station	Horizon depth	Color	Texture	Slope / ρ
68W	48 S	B / 2'	BROWN	SILT	STP
	49 S				
	50 S	B / 2"	"	"	"
	51 S				
	52 S	"	"	"	"
	53 S	—			
	54 S	"	"	"	"
	55 S				
	56 S	"	"	"	"
	57 S				
	58 S	"	"	"	"
	59 S				
	60 S	"	"	"	"
	61 S				
	62 S	"	"	"	"
	63 S				
	64 S	"	"	"	"
	65 S				
	66 S	"	"	"	"
	67 S				
	68 S	"	"	"	"
	69 S				
	70 S	— ROCK		— NO	STAMP
	71 S				

Line	Station	Horizontal Depth	Color	Texture	Slope/Dr
68W	72N	B 1/2"	BROWN	SILT	→ STP
	73W				
	74	B 1/2"	"	"	"
	75				
Line 72W sampled every 100'					
72W	85S	B 3"	Brown	SILT	East/West
"	84S	B 3"	"	"	"
	83S	B 1/4	"	"	"
	82S	"	"	SLT RY	"
	81S	B 1/2"	"	SILT	"
	80S	B 1/2	"	SLT RY	"
	79S	B 1/4"	"	SILT	→ Med
	78S	B 1/6"	"	"	"
	77S	B 1/4"	"	"	"
	76S	"	"	"	"
	75S	B 1/4	"	"	"
	74S	B 1/6"	"	"	"
	73S	B 1/2	"	"	"
	72S	"	"	"	"
	71S	"	"	"	↓ STP
	70S	B 1/6"	"	"	"
	69S	B 1/4	"	"	"
NO 68S					

Veg	Drainage	Horizon 2Der	Percent mat	Ice	HR
grass	good	POOR	B	GRANITE TABLES	
"	"	"	"	"	
"	"	"	"	"	
moor grass	good	moor	B	granite blocks	
"	"	"	B	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	good	"	"	
"	"	poor	"	"	
"	"	"	"	"	
"	poor	"	"	"	
willow	fair	"	"	"	
"	good	"	"	"	BREAK IN SLOPE (UD)
"	"	"	"	"	GRANITE BLOCKS
"	"	"	"	"	"
"	fair	"	"	"	HIT RIGHT ON THE TILES
"	"	"	"	"	

LINE	STA	HOR SEP	COLOR	TEX	SLOPE SIGN
72W	675	B/3"	BROWN	SILT	↓ STOP
	665	B/3	"	"	3
	655	B/4"	"	"	"
	645	B/2"	"	SILT + SAND	→ nvd
	635	"	"	SILT	"
	625	"	"	SILT + SAND	→ STOP
	615	"	"	SILT	"
	605	"	"	"	"
	595	"	"	"	"
	585	"	"	"	"
	575	"	"	SILT + Ry	"
	565	B/6"	"	SILT	"
	555	B/4"	"	"	"
	545	B/4"	"	"	"

POST # 1
FAT 55

POST # 1
FAT 56

POST 2 FAT 54

POST 2 FAT 53

75' S 6 E 43 W BL

CF ELI -

AGILUS

ENGINEERING

12 MILES NE OF
FARO AIRSTRIP

Lime 80W.

J

Line	Station	Horizon Depth	Color	Texture	Slope/Dir
80v	B200	B 8"	Light B31	silt	N/gentle
"	25	B 8"	"	"	"
"	45	B 6"	"	"	"
"	65	B 4"	"	"	N/slope
"	85	B 4"	"	"	"
L	105	B 2"	"	"	Flat
"	125	B 2"	med B2	"	"
"	145	B 2"	"	"	"
"	165	B 2"	"	"	S/gentle
"	185	NO sample		rock	
"	205	B 4"	Light B2	med sand	S/med
"	225	"	"	"	S/slope
"	245	B 4"	"	silt	"
"	265	"	"	"	Flat/slope
S	285	B 4"	"	"	E/gentle
"	305	"	"	"	"
"	325	B 6"	"	"	"
"	345	B 8"	"	"	"
"	365	B 4"	"	"	N/E med
"	385	"	"	"	"
"	405	"	"	"	"
"	425	"	"	"	N/E gentle
"	445	NO sample		rock	
"	465	A 8"	Grey	silt	Flat

Line	Station	Horizon Depth	Color med br	Texture	Slope / or of veg gentle
80W	495	B6"	med br	silt	"
"	505	B4"	br	"	"
"	525	"	"	"	"
"	545	B6"	med br	"	"
"	565	"	450 br	"	"
"	585	B8"	"	"	"
"	605	B2"	med br	"	"
"	625	B8"	light br	"	"
"	645	B4"	"	"	s/w gentle
"	685	B2"	"	silt sand	"
	T.L. at	685 + 84'			
	70	B4"	light br	silt	s/w med
	72	"	"	"	"
	74	B6"	"	"	flat
	76	B8"	"	"	"
	78	B2"	"	med br	"
	80	B4"	"	"	"
	82	B4"	"	light br	s/w gentle
	84	B5"	"	"	"

veg	Drainage	Moisture	Root rot	De	Alt
moss	good	poor	B	none	none
"	"	"	B	"	some in sample
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	"
"	"	"	B	"	little
"	"	"	B	"	none
"	"	"	B	"	"
"	"	"	B	"	"

79W + 50' W

moss	good	poor	B	none	none
"	"	"	"	"	"
"	"	"	B	"	little
"	"	fair	"	"	"
"	poor	"	"	"	none
"	fair	poor	"	"	"
"	"	fair	"	"	1" layer
"	"	poor	"	"	"

LINE 88W + 96W
Sampled every
200'

Line	Station	Horizon Depth	Color Light R _r	Texture	Slope/ Dir
95w	B00	B2"		silt	N/gentle
	25	"	"	"	"
	45	B4"	"	"	"
	65	"	"	"	"
	85	B5"	"	"	steep flat
	105	"	"	"	"
	125	B2"	"	"	"
	145	B3"	"	"	N/steep
	165	B4"	"	"	N/W med
	185	"	"	"	N/W steep
	205	"	"	"	flat
	225	"	"	"	S/gentle flat
	245	B2"	"	"	"
	265	"	"	"	S/E gentle
	285	"	"	"	"
	305	"	"	"	"
	325	B4"	"	"	N/E gentle
	345	A6"	med R _r	silt	"
	365	B8"	Light R _r	silt ground	N/E gentle
	385	B6"	"	"	"
	405	B4"	"	"	"
	425	B4"	"	"	"
	445	"	"	"	"
	465	"	"	"	"
	485	"	"	"	"

Line	Station	Height Top	Color Light	Texture	Slope Elevation
26	50	B4"	br	silt gravel	flat
	52	"	"	"	"
	54	"	"	"	"
	56	B6"	"	"	s/w gentle
	58	A4"	med br	silt	"
	60	B4"	light br	"	"
	62	"	"	"	"
	64	B6"	"	"	"
	66	"	"	"	"
	68	B4"	"	"	s/w med
	70	B4"	"	"	s/w steep
	72	B6"	"	"	s/w med
	74	B8"	"	"	flat
	76	B4"	"	"	"
	78	B2"	"	"	n/w gentle
	80	B4"	"	"	"
	82	B2"	"	"	n/w med
	84	B	"	"	"

T.L 66st 40' 5

Veg	Drainage	Horizon Dev	Percent mat	See	AL
moss	good	root	B	none	none
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	B	rock	little
"	"	"	"	"	none
"	"	"	"	"	none
"	fair	"	"	"	"
"	good	"	"	"	little
"	"	"	"	"	none
"	"	"	"	"	"
"	"	"	"	"	little
"	fair	"	"	"	none
"	"	"	"	"	"
"	good	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	little
"	"	"	"	"	none

TL. 94wt 10' W

Line	Station	Horizon Depth	Color Height	Texture	Slope / Other
-	88W, 845	B4"	Light br.	silt	W/W med
-	825	no sample		rock	
-	805	B6"	"	"	Flat
-	885	B6"	"	"	"
-	765	"	"	"	"
-	745	B4"	"	"	s/w gentle
-	725	"	"	"	"
-	705	"	"	"	"
	685	B2"	"	"	"
	665	B4"	"	"	s/w gentle
	645	"	"	"	"
	625	B2"	"	"	"
	605	"	"	"	" flat
	585	"	"	"	"
	565	"	"	"	"
	545	B4"	"	silt sand	"
	525	B2"	"	"	Flat
	505	"	"	"	N/W gentle
	485	"	"	shale favel	"
	465	"	"	"	"
	445	B4	"	"	"
	425	B10"	"	silt	"
	405	B4"	"	"	"
	385	B4"	"	"	"
	-TL	675+60' S			

veg	Drainage	Horiz or Bar	Percent Mat	les	Fl
moos	good	poor	B	none	none
"	fair	"	B	"	"
"	"	"	"	"	"
"	poor	"	"	"	little
"	good	"	"	"	none
"	"	"	"	"	"
"	"	"	"	rock	little
"	"	"	"	"	none
"	"	"	"	none	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	"	"	"	"	"
"	fair	"	"	"	little
"	good	"	"	"	none
"	"	"	"	"	"
"	"	"	"	"	"

TL 87W + 30' W

Stain	Stain	Horizon Depth	Color Light Rc	Texture	Slope or N/W/gentle
88A	365	B4"		silt	
"	345	"	"	"	"
"	325	B4"	"	"	Flat
"	305	B2"	"	"	S/W gentle
"	285	B2"	"	"	"
"	265	B4"	"	gravel	"
"	245	"	"	"	"
"	225	"	"	"	"
"	205	B2"	"	"	Flat
"	185	"	"	"	"
"	165	"	"	"	"
"	145	B4"	"	"	w/gentle
"	125	A6"	Blade	silt	w/med
"	105	B4"	Light Rc	silt	N/E steep
"	85	"	"	"	"
"	65	"	"	"	N/med
"	45	"	"	"	Flat
"	25	"	"	"	S/gentle
"	03200	"	"	"	"

96W

20S - SCHIST OUTCROP

21S - 150' E N. DIP SCHIST
E/W STRIKE

- ON RIDGE

24S 200' E - SCHIST OC

E. DIP
E/W STRIKE

30S + 50' - long schist outcrop
in quality to W
SW STRIKE

31S 96W + 300' - SCHIST
ON OTHER SIDE OF RICE

DIP. - SW
STK. - NW

9. 32S 95W + 50 - granite old cap

38S/39S

SCHIST

46S

el

49S

GRANITE

OC

- white Qtz

87W 94 S - SCHIST OC

109W 58 S - SCHIST

NW DIP
NE STR

108W 705 - SCOT 05

104W 655 - HEATED
SLIPY

315 — 32W
Gut CL

655 400
600 mounds
600 mtr ck
650 line starts
up front of
talus pile
625 Gut CL

57 - 625
Swampy
Gut
mounds

275

small
ditch

very narrow
stream

Small
hill

OGCL
? 225

205

OGCL
? - 205

15

135

underground
tribe

tribe

325

5, B 8 #1
1500 W
1500 R
1905
Bob #1
1500 W
1500 G
Bob S, B #2

Fat 109 111 112 110
 ~400' 72.5 74 5 7/5

