

SOIL SAMPLES

013180

MAP (PHOTO) NO. 115 H 13

PG. 60

PROJECT Victor Oex SAMPLER N. GLASS

DATE 27/7/70

ATLAS EXPLORATIONS

SAMPLE NO.	LINE	STATION	DEPTH HORIZON	COLOR	TEXTURE	ORGANIC MATTER	FLOAT	NOTES (O/CPS., WETNESS, ETC.)
3378			1	G. Br.	Fine	++		FT FROZ JUST BELOW
9			1	Br.	Co	+		FRZ
60			1.5	"	"	"		"
Creek			1.5	Gy	F	+		" Ash
2			"	Br	"	"		
3			1	Gy	"	"		F
4			1	Br	"	"		
5			1.5	Br	"	"		

SOIL SAMPLES

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PG. _____

ATLAS EXPLORATIONS

PROJECT _____ SAMPLER _____

DATE _____

SAMPLE NO.	LINE	STATION	DEPTH HORIZON	COLOR	TEXTURE	ORGANIC MATTER	FLOAT	NOTES (O/CPS., WETNESS, ETC.)
66			1	Br	F	+		F
7			1	Gy	Sd	+		F
8			1	Br	Coar	+	✓	DRY
9			0.8	"	Fine	+	X	"
7			1	"	"	+	X	"
1			0.6	"	"	+	X	"
2			0.5	"	"	"	"	"
3			0.5	Gy	Sd	"	"	F Ash

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SAMPLE NO.	LINE	STATION	DEPTH HORIZON	COLOR	TEXTURE	ORGANIC MATTER	FLOAT	NOTES (O/CPS., WETNESS, ETC.)
74	NS		1.5	Br	F in	+	x	FREE
75		1.5	Br	F	+	x	FREE	
76		1	"	F	+	x	DRY	
77		1	"	"	+	✓	.	
78		1.5	G	"	+	✓	F7B Ash	
79		"	"	"	"	✓	Clay-Ash	
80		1	Gbr	"	+	✓		
1		1.5	Gy	"	+	✓	Ash	
						+		

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PROJECT _____ SAMPLER _____

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SAMPLE NO.	LINE	STATION	DEPTH HORIZON	COLOR	TEXTURE	ORGANIC MATTER	FLOAT	NOTES (O/CPS., WETNESS, ETC.)
82		82	0.6	G3	F	+	X	DRY
3			0.8	B	Sdy	+	X	"
4			0.6	"	F	+	X	"
5			1	"	"	+	✓	"
6			0.6	"	"	"	X	"
7			0.	"	"	++	X	"
8			1	"	C	+	✓	"
9						++	✓	

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PROJECT _____ SAMPLER _____

DATE _____

SAMPLE NO.	LINE	STATION	DEPTH HORIZON	COLOR	TEXTURE	ORGANIC MATTER	FLOAT	NOTES (O/CPS., WETNESS, ETC.)
90			Z	Br	F	+	X	FRZ
90			1.5	"	F	+	✓	FRZ
2			1	"	F	+	✓	FRZ
3								
4								
5								
6								
7								
8								

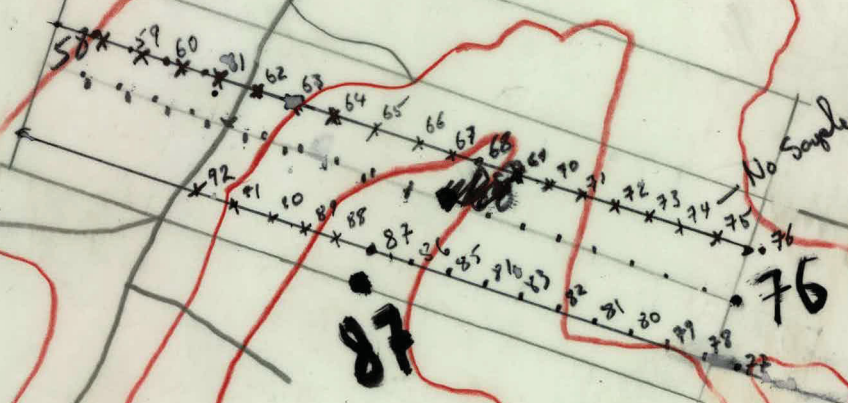
90
90
2
3
4
5
6
7
8

FRZ
FRZ
FRZ

Sight water at #65

#68 Quartz intrusion Y49p at top of ridge
sample 27.7.1

287°



No Sample at all Fraz solid

107

87

76

SOILS no silts
July 27th
Neil Glass

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 1

ATLAS EXPLORATIONS

PROJECT NiskinaSAMPLER R. Townsend DATE JUNE 26/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
31565	2'	S	sl	-	-	-	crk #1
66	-	-	-	+	-	-	SOIL (pace 0)
67	-	-	-	-	-	-	SOIL (pace 400)
68	2'	S	sl	-	SCHIST	-	
69	-	-	-	+	"	-	SOIL (pace 800)
70	-	-	-	+	-	-	SOIL (pace 1200)
71	1'	S	sl	-	-	-	dry str bed
72	-	-	-	+	-	-	SOIL (pace 1600)
73	-	-	-	+	-	-	SOIL (pace 2000)

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 2

ATLAS EXPLORATIONS

PROJECT NISLINGSAMPLER R. TownsonDATE JUNE 26/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
-							Rock exposure 2200 paces, gran, gty, bas, chert, slight goss
31574	1'	M	st	-	above	-	rusty
75	1'	M	st	-	-	-	rusty sand bed
76	-	-	-	+	-	-	SOIL (top + 400)
77	1'	M	st	-	-	-	sandy bed
78	-	-	-	+	-	-	SOIL (TOP + 800)
79	-	-	-	+	-	-	SOIL (TOP + 1200)
80	1'	S	st	-	-	-	
81	-	-	-	+	-	-	SOIL (TOP + 2000)

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 1

ATLAS EXPLORATIONS

PROJECT WISLINGSAMPLER R. TOWNSONDATE JUNE 27/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
<u>31582</u>	-	-	-	+	-	-	SOIL (pace 0)
<u>83</u>	-	-	-	+	-	-	" (" 400)
<u>84</u>	<u>1'</u>	<u>S</u>	<u>WATER</u>	-	-	-	-
<u>85</u>	-	-	-	+	-	-	SOIL (pace 800)
<u>86</u>	-	-	-	+	-	-	SOIL (pace 1600)
<u>87</u>	-	-	-	+	-	-	SOIL (2000)
<u>88</u>	-	-	-	+	-	-	SOIL 2000
<u>89</u>	-	-	-	-	-	-	SOIL 2800
<u>90</u>	-	-	-	+	-	-	SOIL 3200

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 1

ATLAS EXPLORATIONS

PROJECT NISLINGSAMPLER R. TownsonDATE JUNE 29/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
31594	4'	dry	st	-	-	-	on bow
95	10'	M	st	-	sch	-	main creek muddy
96	3'	M	st	-	-	-	on bow gap slightly muddy
97	1'	M	st	-	-	-	creek to W (page 0)
98	-	-	-	+	-	-	SOIL (page 800)
99	-	-	-	+	-	-	SOIL (page 1200)
31600	-	-	-	+	-	-	SOIL (page 1600)
601	-	-	-	+	-	-	SOIL (page 2000)
2	-	-	-	+	-	-	" (2100)

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 2

ATLAS EXPLORATIONS

PROJECT NislingSAMPLER R. TownsendDATE JUNE 29/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
31603	-	-	-	+	-	-	SOIL (page 2800)
31604	-	-	-	+	-	-	" (" 3200)
5	1'	S	st	-	-	-	
6	2'	M	st	-	-	-	
7	2'	S	st	-	-	-	
8	-	-	-	+	-	-	SOIL (page 4000)
9	-	-	-	+	-	-	" (" 4400)
10	-	-	-	+	-	-	" (" 4800)
11	-	-	-	+	-	-	" (" 5200)

SILT SAMPLES

MAP (PHOTO) NO. _____

PG. 3

ATLAS EXPLORATIONS

PROJECT NISLING SAMPLER R. Townsend DATE JUNE 29/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
31612	1'	S	st	-	-	-	no soil taken (5600)
13							SOIL (6000)
14							(6400)
15							(6800)
16							(7200)
17							(7600)
18	1'	dry	st	++	-	-	

SILT SAMPLES

MAP (PHOTO) NO. _____

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ATLAS EXPLORATIONS

PROJECT NISLINGSAMPLER R. TOWNSONDATE JUNE 30/70

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
31619	2'	S	st	-	-	-	-
20	4'	M	st	-	-	-	-
21	-	-	-	+	-	-	SOIL - PAGE 0
22							400
23							800
24							1200
25	1'	S	sd	++	-	-	-
26	4'	M	st	-	-	-	1600
27	-						2000



STAKED

CAMP

TRAIL
breccia

SAMPLES

NISLING RIVER

1500

3500

3000

573
572
571
570
569
568
567
566
565

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ADDD

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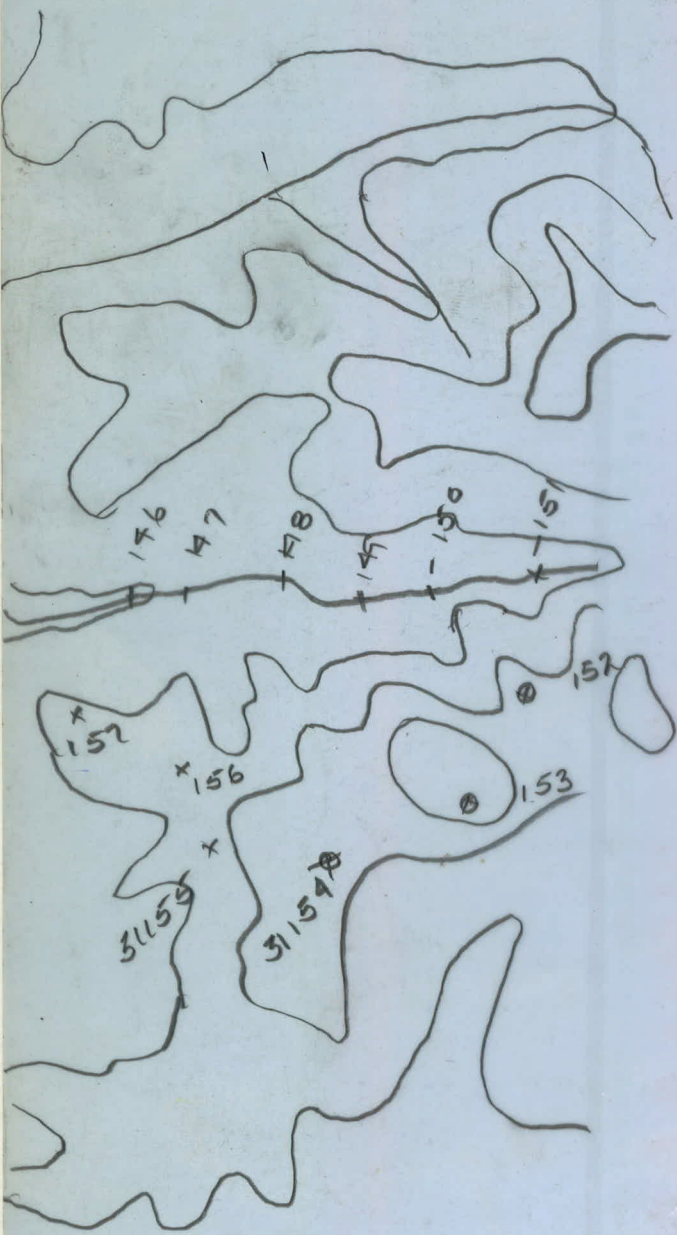
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4-2



SILT SAMPLES

MAP (PHOTO) NO. 115 H 13

PG. _____

ATLAS EXPLORATIONS

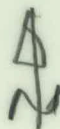
PROJECT VICTOR OEX

SAMPLER W. HARRINGTON

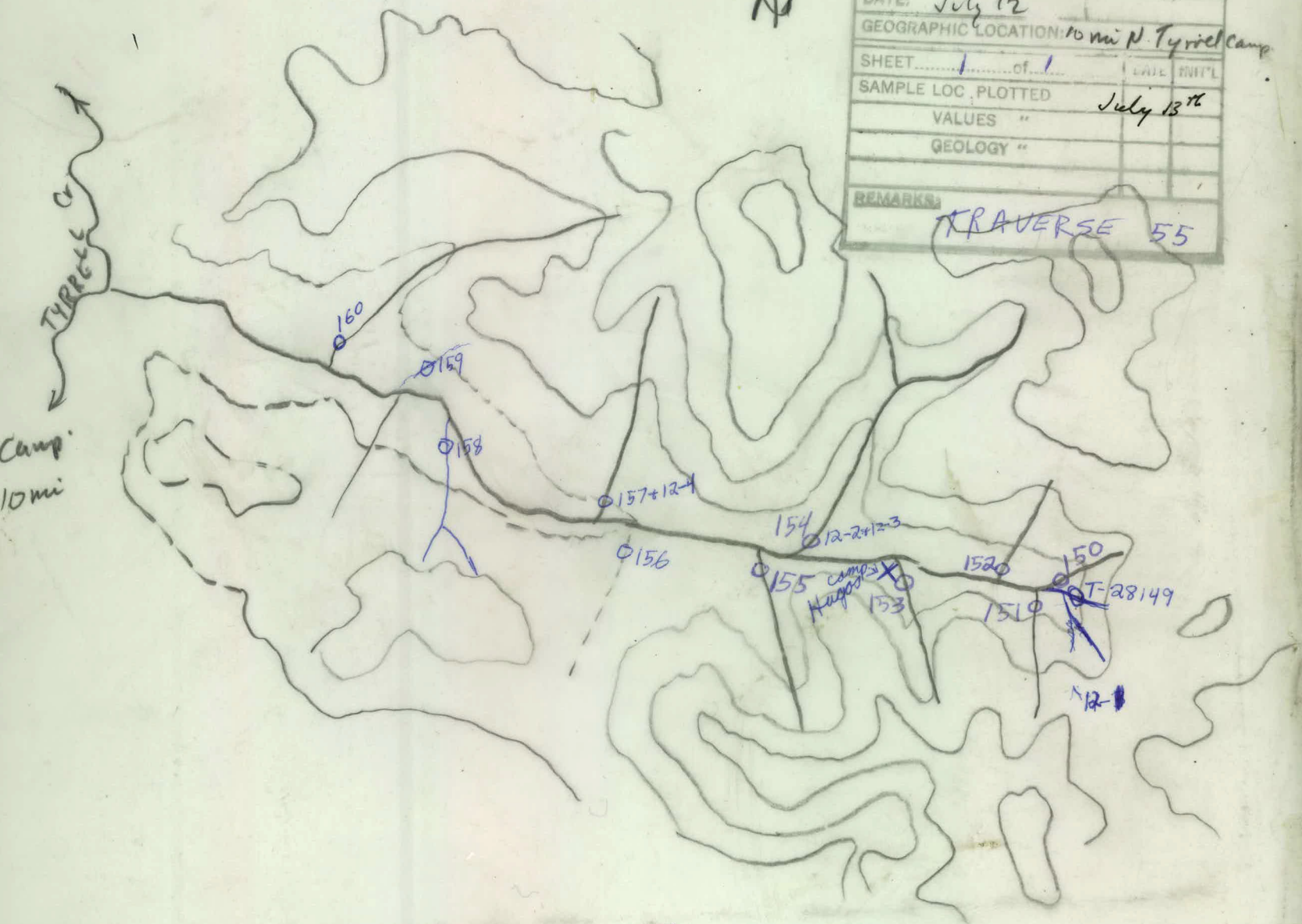
DATE JULY 12

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
T-28149	1.5	f	ST	—	qtz. por. bit of Gr.	—	
T-28150	3.0	f	Sd-ST	+	"	—	
T-28151	3.0	f	ST	—	fels. por.	—	No c.g. Granite or Y.G.
T-28152	0	0	ST	—	"	—	"
T-28153	3.5	m	ST	—	"	—	Bit of c.g. Gr.
T-28154	4.0	s	ST	—	fels. por, Gr. + bit of Y.G.	—	Py in felsite + trap float
155	4.0	m	ST	—	fels. por + bit of Gr.	—	
156	3.0	m	ST	—	no float	—	
157	4.0	s	ST	—	qtz. por bit of Y.G.	—	Py in qtz sheet

55



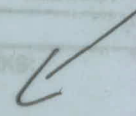
SAMPLE No. 28149 to 28160	
N.T.S.	
PHOTO	115 H 13 (map)
SAMPLER	W Hamilton
PROJECT	Victor (Nisling)
SCALE	1" = 1 mi
DATE	July 12
GEOGRAPHIC LOCATION: 10 mi N Tyriel Camp	
SHEET	1 of 1
SAMPLE LOC. PLOTTED	July 13 th
VALUES	"
GEOLOGY	"
REMARKS: TRAVERSE 55	



#18



SAMPLE NO	27088	to	27097
PROJECT	A 11537-35		
SAMPLES	A ANDRA		
PROJECT	NISLING		
SCALE	1" = 1/2 MILE		
DATE	JUNE 13/70		
GEOGRAPHIC LOCATION	SCHIST CR.		
SHEET			
SAMPLE LOG PLOTTED	15/6 G.P.		
VALUES	NISLING		
GEOLOGY	RIVER		
REMARKS			



Alfred Mundala

13th June, 1970

PACES

SAMPLE (SILT)

0	27078	From creek.
460	27079	" "
	27080	" Small " from E
1600	27081	" " " " N
	27082	" Main
2280	27083	" from trib. from N.E.
3300	27084	" " Main
3800	27085	" " "
	27086	" " trib. from N.W.
	27087	Water " " " "
4840	27088	Silt from creek from W. <u>marshy</u>
	27089	" " main
5750	27090	" " "
	27091	" " Cr. from W
6700	27092	" " Seepage " "
	27093	" " main
7270	27094	" " trib. from N.E.
	95	" " Main

PACES

SAMPLE (SILT)

8330

27096

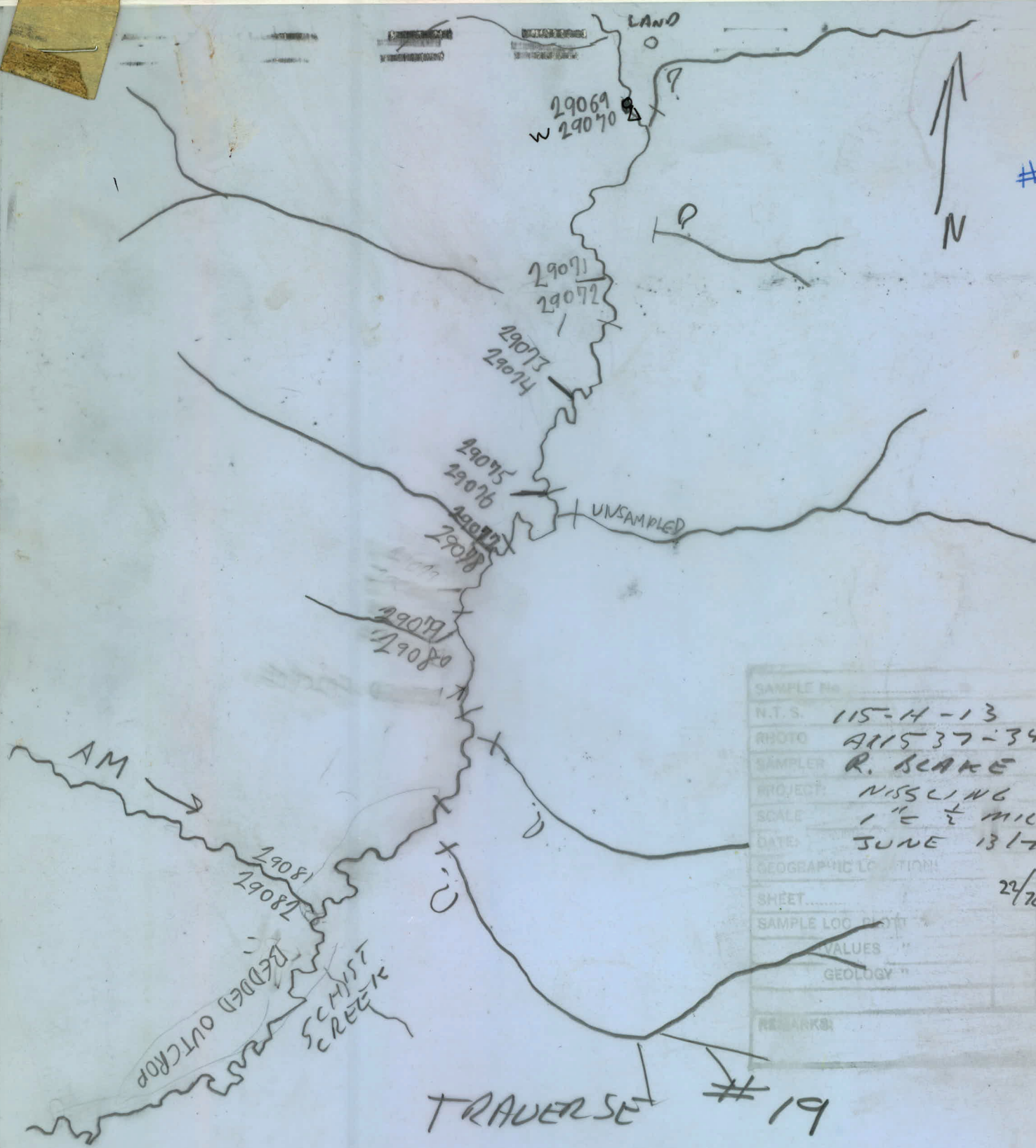
from cr. from S.W.

9250

27097

" " " "

9270



SAMPLE NO.	
N.T.S.	115-H-13
PHOTO	AN537-34
SAMPLER	R. SLAKE
PROJECT	NISSLING
SCALE	1" = 1/2 MILE
DATE	JUNE 13/70.
GEOGRAPHIC LOCATION	
SHEET	24/70 DMZ.
SAMPLE LOG	
VALUES	
GEOLOGY	
REMARKS	

R. BLAKE

SAMPLE

TRAVERSE # 19

NOTES

SAMPLE	TRAVERSE # 19	NOTES
29069	SILT FROM CREEK	
29070	WATER " "	
29071	SILT FROM CREEK	FLOWING FROM EAST
29072	WATER " "	" " "
29073	SILT " "	" " "
29074	WATER " "	" " "
29075	SILT " "	" " "
29076	WATER " "	" " "
29077	SILT " "	" " "
29078	WATER " "	" " "
29079	SILT " "	" " "
29080	WATER " "	" " "
29081	SILT " "	" " "
29082	WATER " "	" " "

SAMPLE NO.	to
UNITSS.	115H 13
PERIOD	A11522 - 32
SAMPLE	
PROJECT:	VIC NAN
SCALE	
DATE:	Aug 22 / 70
REG. CAP. LOCATION:	Nisling R.
SHEET:	DATE
SAMPLE LOC. PLotted	Aug 24 / 70.
VALUES	
GEOLOGY	
REMARKS:	

NISLING