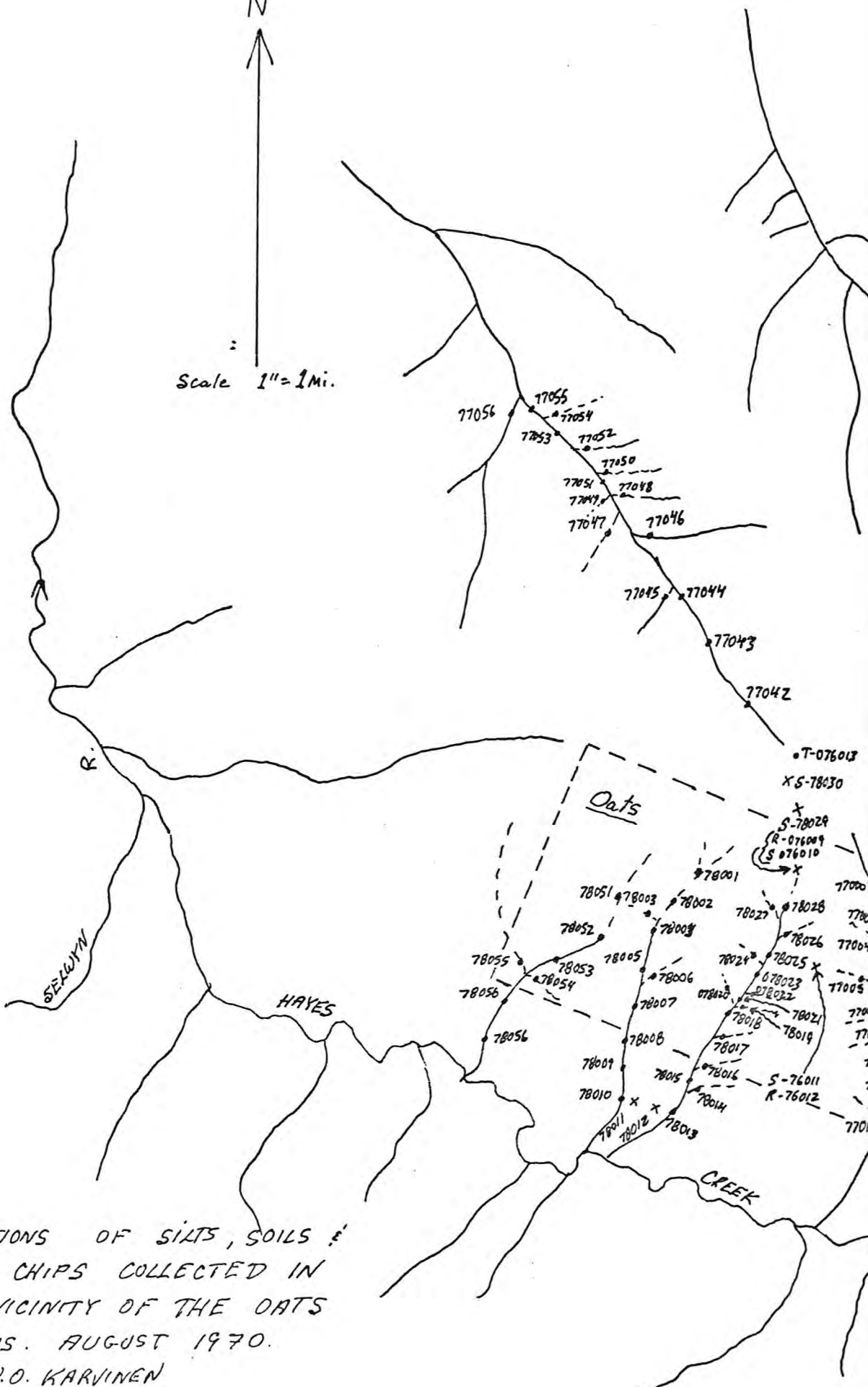


012456

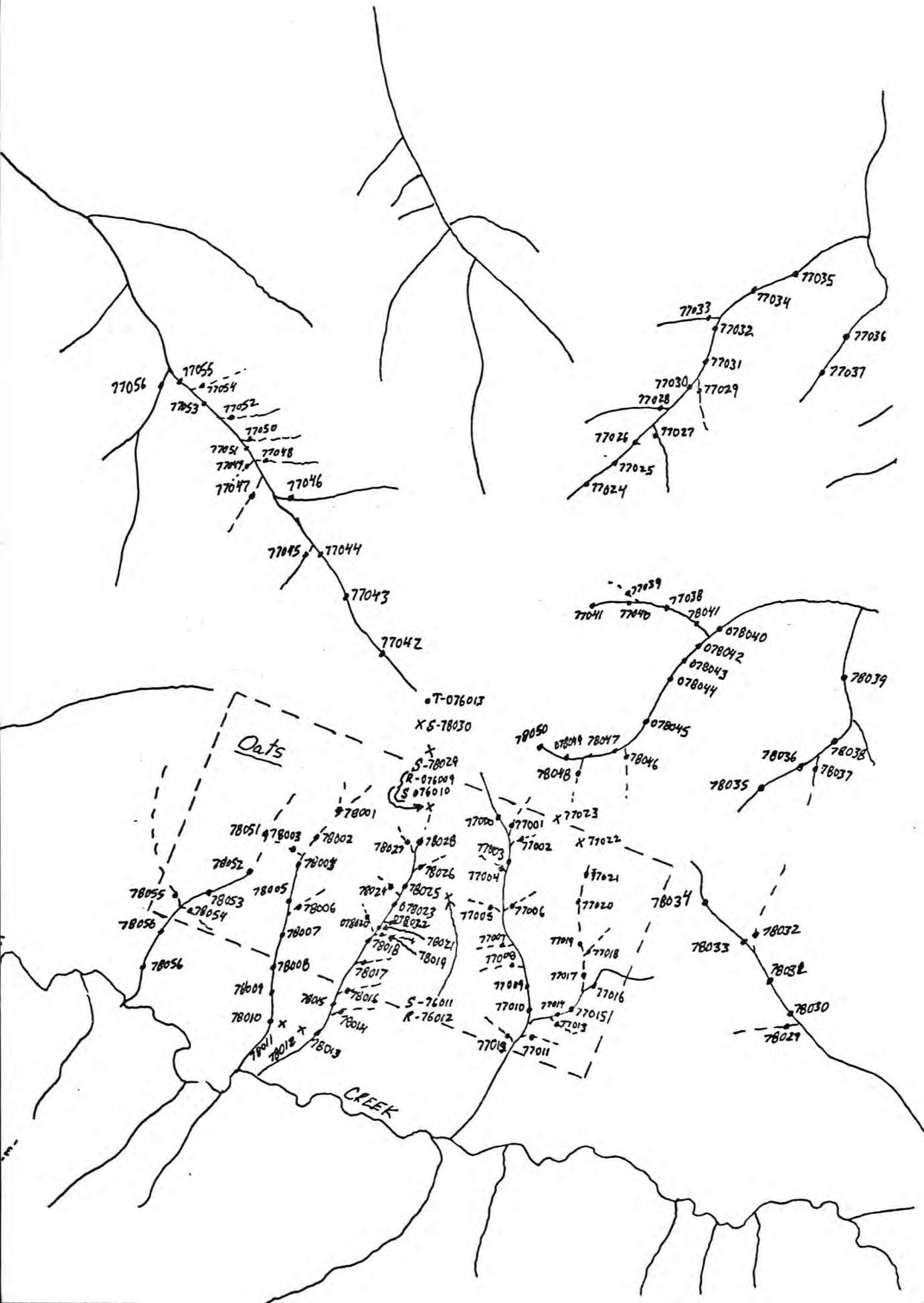


Scale 1" = 1 Mi.



11519
11516

LOCATIONS OF SILTS, SOILS &
 ROCK CHIPS COLLECTED IN
 THE VICINITY OF THE OATS
 CLAIMS. AUGUST 1970.
 W.O. KARVINEN



ATLAS EXPLORATIONS LIMITED

ANALYTICAL WORK SHEET

GEOCHEMICAL

Report Number 70-1-OATS Weight of Sample 0.5g/Soils
 From OATS Extraction HNO₃
 Tested For Cu Pb Zn Mo Volume Used 10 mL
 Date AUG 22/70 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Mo	PPM	PPM	PPM
OURS	YOURS										
K	1		15		13		68				
	2		13		15		58				
	3		20		6		72				
	4		26		8		112				
	5		24		10		120				
	6		24		9		126				
	7		30		8		350				
	8		38		4		168				
	9		30		6		162				
	10		18		11		129				
	11		14		8		60				
	12		14		11		77				
	13		ORGANIC				ORGANIC				
	14		ORGANIC				ORGANIC				
	15		64		10		520				
	16		92		11		260				
	17		64		12	186					
	18		13		10	44					
	19		45		7	104					
	20	STAND #1	15		8	77					
	21	78019	24		4	91					
	22	78018	35		21	134					
	23	78017	36		11	126					
	24	78016	41		7	134					
	25	78015	29		12	74					
	26	78014	36		8	124					
	27	78013	39		12	120					
	28	78012	12		9	49					
	29	78011	21		12	72					
	30	78010	32		16	108					
	31	78009	26		8	98					
	32	78008	33		12	186					
	33	78007	24		10	77					
	34	78006	23		7	77					
	35	78005	39		5	70					
	36	78004	32		7	52					
	37	78003	23		4	54					
	38	78002	20		6	42					
	39	78001	10		6	42					
	40	STAND #1	15		11	69					

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number 70-1-OATS
 From OATS
 Tested For Cu Pb Zn Mo
 Date Aug 22/70

Weight of Sample 0.5g /soils
 Extraction HNO₃
 Volume Used 10 ml
 Analyst _____

SAMPLE NUMBER		Cu	PPM	Pb	PPM	Zn	PPM	Mo	PPM	PPM	PPM
OURS	YOURS										
J	1	77033 T	10		28		98				
	2	77034 T	8		16		80				
	3	77035 T	9		17		108				
	4	77036 T	13		11		60				
	5	77037 T	12		6		54				
	6	77038 T	20		7		60				
	7	77039 T	13		4		66				
	8	77040 T	6		6		46				
	9	77041 T	9		8		52				
	10	76013 T	12		11		64				
	11	76011 S	18		9		64				
	12	76010	35		7		44				
	13	78057 T	21		7		49				
	14	78056 T	6		4		15				
	15	78055 T	44		6		74				
	16	78054 T	52		6		64				
	17	78053 T	12		3		47				
	18	78052 T	9		4		40				
	19	78051 T	5		8		34				
	20	Std #1	14		11		68				
	21	77055 T	5		5		47				
	22	77054 T	8		8		49				
	23	77053 T	6		2		132				
	24	77050 S	21		8		95				
	25	77049 T	8		11		53				
	26	77048 T	10		11		118				
	27	77047 S	14		12		98				
	28	77046 T	14		8		82				
	29	77045 T	6		4		66				
	30	77044 S	9		6		66				
	31	77043 T	10		6		68				
	32	77042 T	40		6		70				
	33	78050 T	41		2		96				
	34	78049 T	13		7		77				
	35	78048 T	20		6		108				
	36	78047 T	13		8		74				
	37	78046 T	13		12		74				
	38	78044 T	15		11		86				
	39	78043 T	12		11		89				
	40	Std #1	13		10		77				

ATLAS EXPLORATIONS LIMITED
ANALYTICAL WORK SHEET
GEOCHEMICAL

Report Number 70-1-OATS
From OATS
Tested For Cu Pb Zn Mo
Date Aug 21/70

Weight of Sample 0.5g/soils
Extraction HNO₃
Volume Used 10ml
Analyst _____

SAMPLE NUMBER			Cu	PPM	Pb	PPM	Zn	PPM	Mo	PPM	PPM	PPM
OURS	YOURS	T										
I	1	78033	T	33		13		104				
	2	78032	T	—	INSUFFICIENT SAMPLE			—				
	3	78031	T	36		7		120				
	4	78030	T	35		11		100				
	5	78029	T	36		10		98				
	6	77000	T	12		12		91				
	7	77001	T	74		15		89				
	8	77002	T	72		13		156				
	9	77003	T	59		15		134				
	10	77004	T			21		165				
	11	77005	T	35		38		174				
	12	77006	T	23		38		145				
	13	77007	T	44	"	11		145				
	14	77008	T	29	"	115		75				
	15	77009	T	35		13		112				
	16	77010	T	33		17		120				
	17	77011	T	55		19		124				
	18	77012	T	36		17		129				
	19	77013	T	52		15		129				
	20	Stand #1		75		10		104				
	21	77014	T	50		27		129				
	22	77015	T	45		36		129				
	23	77016	T	29		17		108				
	24	77017	T	—	INSUFFICIENT SAMPLE			—				
	25	77018	T	37		15		114				
	26	77019	T	42		17		145				
	27	77020	T	52		19		156				
	28	77021	S	33		17		95				
	29	77022	S	36		20		92				
	30	77023	S	21		17		82				
	31	77024	T	12		20		77				
	32	77025	T	10				120				
	33	77026	T	2		22		49				
	34	77027	T	8		32		77				
	35	77028	T	6		36		106				
	36	77029	T	4		22		66				
	37	77030	T	9		30		116				
	38	77031	T	10		43		124				
	39	77032	T	4		22		68				
	40	Stand #1		13		12		78				