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WHITEHORSE, Y.T.

A REPORT

ON

TURAM ELECTROMAGNETIC SURVEYS

Anvil Area, Whitehorse M.D.,
Yukon Territory

11,975

FOR

This report has been examined by the Geological Evaluation Unit and is recommended to the Commissioner to be considered as representation work in the amount of
$ 11,975.00
Resident Geologist or
~~Resident Mining Engineer~~
Considered as representation work under Section 53 (4) Yukon Quartz Mining Act.
Commissioner of Yukon Territory

ANVIL MINING CORPORATION ~~LIMITED~~

Faro, Yukon Territory

Office Of The Supervising Mining Recorder
APR 9 1974
WHITEHORSE
Yukon Territory

BY

PETER E. WALCOTT & ASSOCIATES LIMITED

Vancouver, British Columbia

OCTOBER 1973

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WHITEHORSE, Y.T.

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ACCOMPANYING MAPS - Scale 1" = 400 ft. MAP POCKET

PROFILES OF FIELD STRENGTH AND

PHASE DIFFERENCE: .....

INTRODUCTION

Between March 5th and August 5th, 1973 Peter E. Walcott & Associates Limited carried out Turam surveys over parts of various claims held by Anvil Mining Corporation Limited.

The surveys were carried out on handcut lines 800 feet apart on grids known respectively as the East Sea, Seamor, Sink, Gale - Dy, and Pea - BP - DP grids.

In addition a survey was carried out on similarly spaced lines over a gravity anomaly on the Sun grid.

Measurements of field strength and phase difference were made every 100 feet along the lines with a S.E. 71 electromagnetic unit operating at a frequency of 400 Hz and using a coil separation of 100 feet.

The data are presented in profile form on Maps W-166-1 to 7 that accompany this report.

PURPOSE

As the Vangorda, Champ, Firth, etc. sulphide deposits are associated with graphitic horizons within underlying biotite muscovite phyllites, the purpose of the survey was to locate the presence of electromagnetic conductors, the causative sources of most of which could be attributable to the above mentioned graphitic horizons, and which could be screened on the basis of gravity, magnetic and geological investigations as to their association with economic sulphide mineralization.

PREVIOUS WORK

Previous work done in the area includes airborne and ground magnetic and electromagnetic surveys, geology, geochemistry, gravity and diamond drilling.

The results of the above are well documented in reports by the staff of Anvil Mining Corporation Limited.

SURVEY SPECIFICATIONS

The basic principle of any electromagnetic survey is that when conductors are subjected to primary alternating fields secondary magnetic fields are induced in them. Measurements of these secondary fields give indications as to the size, shape and conductivity of conductors. In the absence of conductors no secondary fields are obtained.

The electromagnetic survey was carried out using a S.E. 71 electromagnetic unit. The primary field was set up by closed inductive loops laid on the ground. Two receiver coils connected by a light-weight shielded cable to a compensator amplifier are used to measure the distortions in the electromagnetic field. The quantities measured are:

1. the ratio of the field strengths at each coil and

2. the phase difference in the fields at the two coils.

Large rectangular loops of varying size (3200 to 4800', 2500 to 3000' deep) were used on the survey with the loops always on the assumed footwall side of the formations.

Readings were taken every 100 feet along the picket lines perpendicular to the long side of the loops with a 100 foot coil separation and using a frequency of 400 Hz.

DISCUSSION OF RESULTS

The reader should study the data in conjunction with the geology and soil sampling maps of Anvil Mining Corporation Limited.

The responses of the two most prominent rock types in the areas surveyed, namely biotite muscovite phyllites and amphibolites, appear characteristically different on Turam surveys over areas of known geology within the Anvil area.

The amphibolites are characterized by constant low field strength ratios and very small if any phase differences, whereas the phyllites are characterized by irregular field strength ratios and phase differences with stronger readings indicating the more graphitic horizons.

Accordingly on this basis the writer has attempted to map the grids surveyed into areas of predominantly underlying phyllites or amphibolites, units 1 and 2 respectively on Maps W-166-1 to 7. These should be modified and/or revised to correlate with known geology and borehole information.

East Sea grid.

The Turam survey indicated the presence of a number of conductors of moderate to poor conductivity as can be seen from Map W-166-1.

The better of these conductors can be grouped into four complex conductive bands, namely A, B, C & D on Map W-166-1, which are thought to be attributable to graphitic horizons in the underlying phyllites.

Conductor A has since been investigated by gravity profiles across Lines 288 and 296 E.

Seamor grid.

The Turam survey indicated the presence of a poor to moderate conductor exhibiting a depth to its axis of between 100 and 200 feet in an area of otherwise low flat response as can be seen from Map W-166-2.

The conductor appears to be on strike from known sulphide occurrences further to the east.

Sink grid.

The Turam survey indicated the presence of a number of conductors of poor to moderate conductivity as can be seen from Map W-166-3.

The better of these can be grouped into complex conductive bands A, B & C as shown on Map W-166-3, thought to be attributable to graphitic horizons in the underlying phyllites.

These bands have been further investigated by gravity profiling along Lines 8 S, 16S, 16 N and 48 N respectively.

Gale - Dy grid.

The Turam survey indicated the presence of a number of conductors of poor to moderate conductivity as can be seen from Map W-166-4.

Again the better of these conductors can be grouped into single or complex conductive bands, conductors A, B, C, D, E & F as shown on Map W-166-4, all of which are probably attributable to graphitic horizons.

Conductor A of moderate conductivity appears to exhibit true single conductor characteristics with its strongest response within the central half of its strike length. It has a suggested depth to its conductor axis of between 150 to 250 feet along its strike.

Conductor B also exhibits moderate conductivity with depths to conductor axis of 100 to 150 feet at its eastern extremity based on assuming dykelike causative sources and deepening to the west. Its location corresponds to outcropping graphitic rocks on its eastern extremity.

Conductors C, D, E & F are zones of poor to moderate conductivity with deeper depths to conductor axes.

Pea - BP - DP grid.

The eastern half of the grid is underlain by two main conductive zones of poor conductivity while the western half is characterized by numerous conductive bands of poor to moderate conductivity with a fairly well defined break occurring between Lines 104 and 112 W.

This latter response is very similar to that obtained with higher frequencies and large inductive loops in areas of highly conductive overburden and suboutcropping bedrock, but in view of the results obtained in a previous survey over the Ski Hill grid, where frequencies of 800, 400 & 200 Hz were used, the writer concludes that the area is underlain by numerous graphitic horizons.

An attempt has been made to correlate the various conductors from line to line on the basis of their shape and apparent conductivity but this could be for naught due to the fact that as the lines were very poorly cut, were crooked and very badly chained the normalized field strength ratios, i.e. the observed divided by the theoretical, which are calculated from the coil positions with respect to the loops, could be substantially in error.

Seamor grid.

The Turam survey indicated the presence of a number of conductors of poor to moderate conductivity as can be seen from Map W-166-6.

The better of these conductors can also be grouped in complex conductive bands, conductors A and B, as shown on Map W-166-6, both of which are thought to be attributable to graphitic horizons within the underlying phyllites.

Sun grid.

A limited Turam survey was carried out over a previously obtained gravity high on the northern end of the area surveyed.

Two complex conductive bands of moderate conductivity, conductors A and B, were indicated as can be seen from Map W-166-7.

Conductor A was located in the southern portion of the gravity high and had suggested depths to conductor axes of 100 to 150 feet, while conductor B appears to have depth to conductor axes of between 150 to 200 feet.

The above would appear to suggest that the gravity high is attributable to bedrock relief.

SUMMARY, CONCLUSIONS AND RECOMMENDATIONS

Between March 5th and August 5th, 1973, Peter E. Walcott & Associates Limited carried out Turam surveys over parts of various claim groups for Anvil Mining Corporation Limited.

The claim groups are located in the Anvil area of the Yukon Territory.

The survey, as expected, indicated a number of conductors most of which could be grouped into various conductive bands.

These complex conductors were thought to be attributable to graphitic horizons in the underlying phyllites.

Four of these complex conductors were further investigated for associated sulphides by gravity profiling with negative results.

Based on responses obtained over known rock units the writer has attempted to map the survey area into areas underlain by predominantly phyllites and amphibolites.

As a result the writer concludes that

(1) although he has not seen the Turam results over the Vangorda deposit he sees no reason to believe that one can differentiate between graphitic horizons and sulphide mineralization in this area on the basis of previous work with the amplitudes and relative ratios of the field strengths and phase differences being dependent on the amount and complexity of the graphitic horizons as well as the depth of burial, etc., and

(2) unless one can eliminate some of these conductors on the basis of geology, then one has no alternative but to conduct magnetic and gravity surveys over and around them to investigate for possible sulphide mineralization.

He therefore recommends that

(1) the Turam, geological and other data be reduced to the same base

(2) the geological associations of the conductors be studied, and

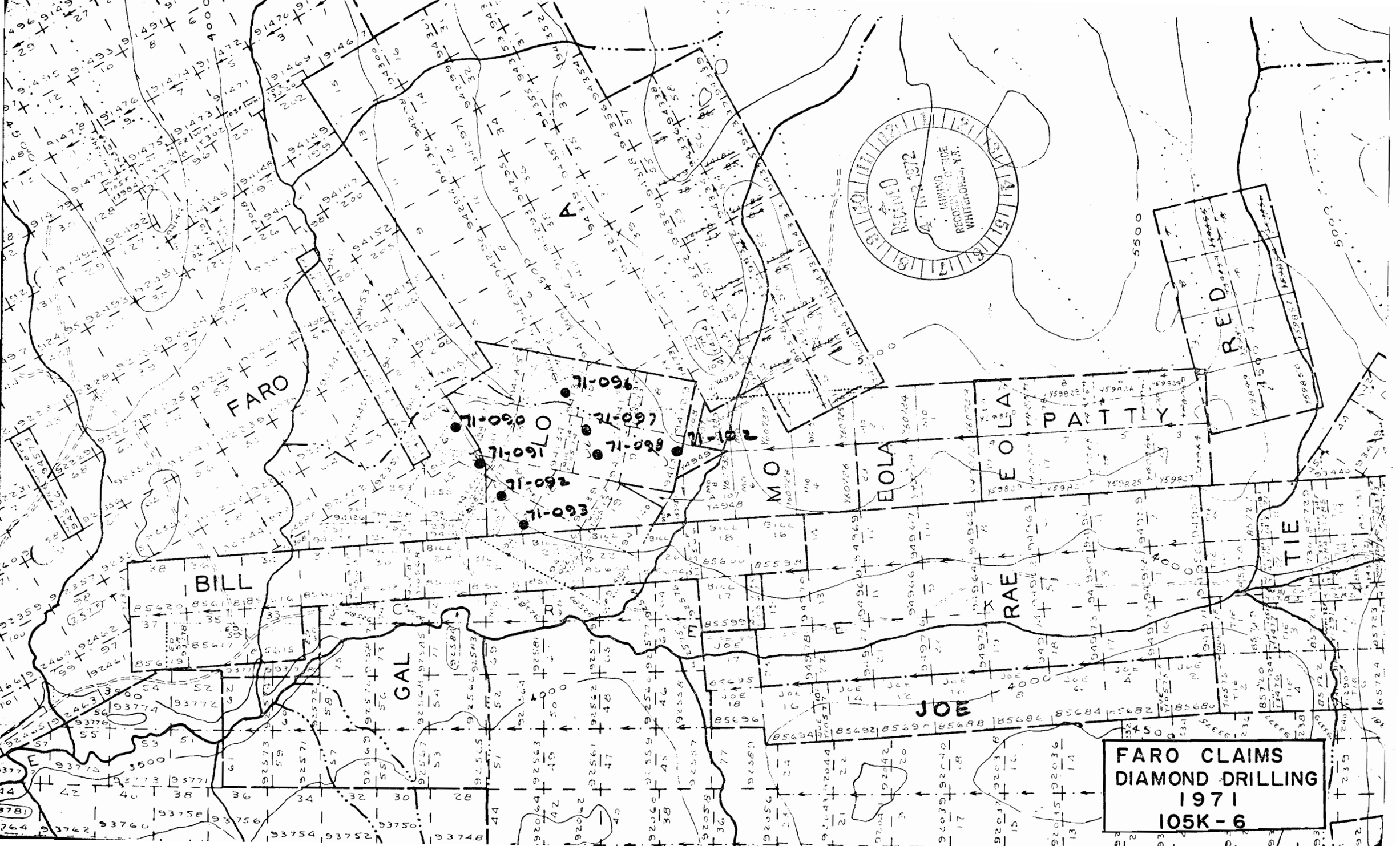
(3) magnetic and gravity profiles be run over the favourable conductors to test for associated sulphide mineralization.

Respectfully submitted,

PETER E. WALCOTT & ASSOCIATES LIMITED

Peter E. Walcott P.Eng.
Geophysicist

Vancouver, B.C.
October 1973


FARO
BILL
GAL
MOLA
EOLA
PATTY
RED
RAE
TIE
JOE
71-096
71-090
71-097
71-098
71-102
71-091
71-092
71-093
RECEIVED
MINING OFFICE
RECORDER
WHITEHORSE, Y.T.
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION Ford, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

Logged by M.J. 29 July 1971

HOLE No. 71-050 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
					0	10			33	24	75	53		
10	20	[illegible]	[illegible]		10	20			55	32	65	38		
		[illegible]			20	30			41	50	75	41		

Form No. 2 DE (WB) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

[illegible]ATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.S. 29 July 1971

STARTED

COMPLETED

DIP 90°

DIRECTION

HOLE No. 71090

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	35	CALC-SILIC[illegible] hbs - strong CO_2 reaction, non mag non graph[illegible] SiO_2 frags coarse [illegible] granular frags	Py - 4 ~ 5%											

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E-Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 29 July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71091
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~Ag~~ Hg	PB	ZN	CU	Fe	S
					0	10			37	26	70	37		
					10	20			30	24	85	36		
					20	30			18	26	70	44		
0	10	SCHIST - seric - bio - actinolite & (tourmaline?)+ to CO2 react, non mag, v. graph. Lots of qtz frags	None noted											

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 July 1971

STARTED

COMPLETED

DIP 90°

DIRECTION

HOLE No. 71093

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	[illegible] (?) [illegible] CO_3 reaction [illegible] [illegible] from [illegible] frags	none noted											

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by V.J. 29 July 1971

STARTED
COMPLETED
DIP 90°
DIRECTION
HOLE No. 71097
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			157	20	75	41		
					10	20			217	30	85	49		
					20	30			118	28	85	37		
20	30	CALC-SILIC. gy-gn. non CO3, cord. no graph, non mag possible minor scat. biotite. tan FeOx stained frags.	none noted											

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 Aug 1971

STARTED
COMPLETED
DIP 90° DIRECTION
HOLE No. 71093 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			43	30	90	36		
					10	20			40	32	95	44		
20	30	Calc-Silic - bio schist + CO_3 - rock, gray w/ tan (brown)	none noted		20	30			52	36	90	37		
		FeOx stain (FeOx - goeth), mod CO_3, non mag, non-												
		graphitic, breaks to chips												

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 July 1971

STARTED

COMPLETED

DIP -90°

DIRECTION

HOLE No. 71096

PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			26	30	62	52		
					10	20			29	32	62	57		
			~~[illegible]~~		20	30			15	32	82	34		
10	20	SCHIST, Seric-bio frag. SiO_2 frags, brown	none noted		30	40			22	28	63	50		
		color from Oxid'g bio(?), non mag., non			40	45			21	28	67	54		
		graph., no CO_3 reaction. Breaks												
		tabular.												

FORM No. 2 DF (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

Logged by U.J. 29 July 1971

HOLE No. 71097 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG ~~Hg~~	PB	ZN	CU	Fe	S
					0	10			16	38	79	56		
					10	20			15	34	69	30		
0	10	SCHIST - sericitic, brown - Fox stain,	none - noted											
		no CO_2 reaction, non-mag, non graph												

FORM NO. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 ~~A~~ July 1971

STARTED
COMPLETED
DIP 90°
DIRECTION
HOLE No. 71098
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ #9	PB'	ZN	CU	Fe	S
					0	10								
					10	20			17	30	70	56		
10	20	Schist, bio-seric, tan. from bio oxid → goeth.	none noted		20	30			31	28	63	57		
		non mag, non graph, breaks tabular - mixed w/ few equi-												
		granular frag of calc silic. w/ weak-mod C_2 react.												

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71-098
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
20	30	SCHIST, bio seric, mainly w/ qtz stringers, non-mag; cut by andalusite frag, no CO_3 reaction; non-graph, brown-tan color - mixed w/ dk gy calc-silic - w/ CO_3 reaction	none - noted											

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 29-July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71099
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			41	32	79	39		
					10	20			19	24	56	43		
					20	30			47	26	55	93		
20	30	Calc-Silic, (Bio schist w. qtz - CO_3 + diops -	none - noted		30	40			76	24	39	67		
		zones), mod CO_3, non mag non graph			40	45			98	38	43	66		

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71108
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			–	–	–	–		
					10	20			25	36	66	38		
10	20	SCHIST (~~Phyllite~~ (?)), b/c seric., weak CO_3 reaction, non-mag,	none noted		20	25			22	34	63	43		
		non graph. dk- to med grey depending on												
		sericite content												

No. 2 DE (WS) 9/10/65

LOCATION L 112 W
SECTION 80+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY FARO #

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by JH-WR

STARTED 8-6-71
COMPLETED 9-6-71
DIP -90° DIRECTION
HOLE No. 71049 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	~~Ag~~ Hg	~~Au~~ Cd	PB	ZN	CU	Fe	S
0	42	OVERBURDEN												
0	10	brown sand, gravel & clay					0-10	72	3	255	275	53		
10	20						10-20	50	2	38	110	38		
20	30													
30	37						37-46	72	2	28	54	39		
42	45	[illegible]												
		HIGHLY ALTERED [illegible]												
		ASHES												

FORM NO. 2 DE (WS) 9/10/65

LOCATION L112W
SECTION 70+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Fano #

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by JH - WR

STARTED 8-6-71
COMPLETED 8-6-71
DIP -90° DIRECTION
HOLE No. 71050 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	~~Ag~~ Hg	~~AG~~ cd	PB	ZN	CU	Fe	S
0	32	OVERBURDEN												
							0-10	62	2	54	170	61		
							10-20	67	2	44	140	64		
							20-30	60	2	52	145	43		
							30-40	104	3	78	240	65		
32.3	37	Banded muscovite biotite					40-50	—	—	—	—	—		
		schist					50-60	44	2	64	180	57		
37	46.4	Altered muscovite granite - very					60-70	—	—	—	—	—		
		little biotite					70-95	50	1	42	100	31		
		- possible contact												
46.4	95													

FORM NO. 2 DE (WS) 9/10/65

LOCATION L 112 W
SECTION 60+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY FARO #

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 12-6-71
COMPLETED 15-6-71
DIP -90° DIRECTION
Logged by TH-WR
HOLE No. 71051A PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	~~Ag~~ Hg	~~AG~~ cd	PB	ZN	CU	Fe	S
0	100	OVERBURDEN												
		[illegible]					0-10	83	2	96	220	65		
		[illegible]					10-20	79	2	44	140	46		
20	30	" " "					20-30	57	2	76	150	63		
30	40	" " "					30-40	73	3	54	160	50		
40	50						40-50	192	2	54	160	59		
50	60						50-60		2	60	220	14		
60	70						60-70		3	58	295	19		
70	80	[illegible]					70-80		2	56	250	25		
	90	[illegible]					80-90		2	60	225	30		
90	100	" " "	no visible mineralization				90-93		2	46	165	41		
100	110	" " "					93-96		2	42	180	29		
110	120	" " "					96-98		2	44	230	24		
120	130	" " "					98-100		2	34	165	29		
130	140	" " "					100-105		2	80	440	20		
140	150	" " "					105-110		2	54	305	24		
150	160	" " "					110-120		1	82	230	24		

FORM No. 2-DE (WS) 9/10/65

LOCATION L112W
SECTION 60+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY FARO.

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by JH - WR.

STARTED 12-6-7
COMPLETED 15-6-7
DIP -90°
DIRECTION
HOLE No. 71051A
PAGE No. 2

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ cd	PB	ZN	CU	Fe	S
0	170	Grey Phyllite chips.					120-130		2	54	260	12		
170	180	"					130-140		2	62	220	30		
180	190	"					140-150		2	44	265	28		
190	200	"					150-160		1	52	230	16		
							160-170		2	40	266	28		
							170-180		—	—	—	—		
							180-190		2	50	360	14		
							190-200		1	42	260	32		

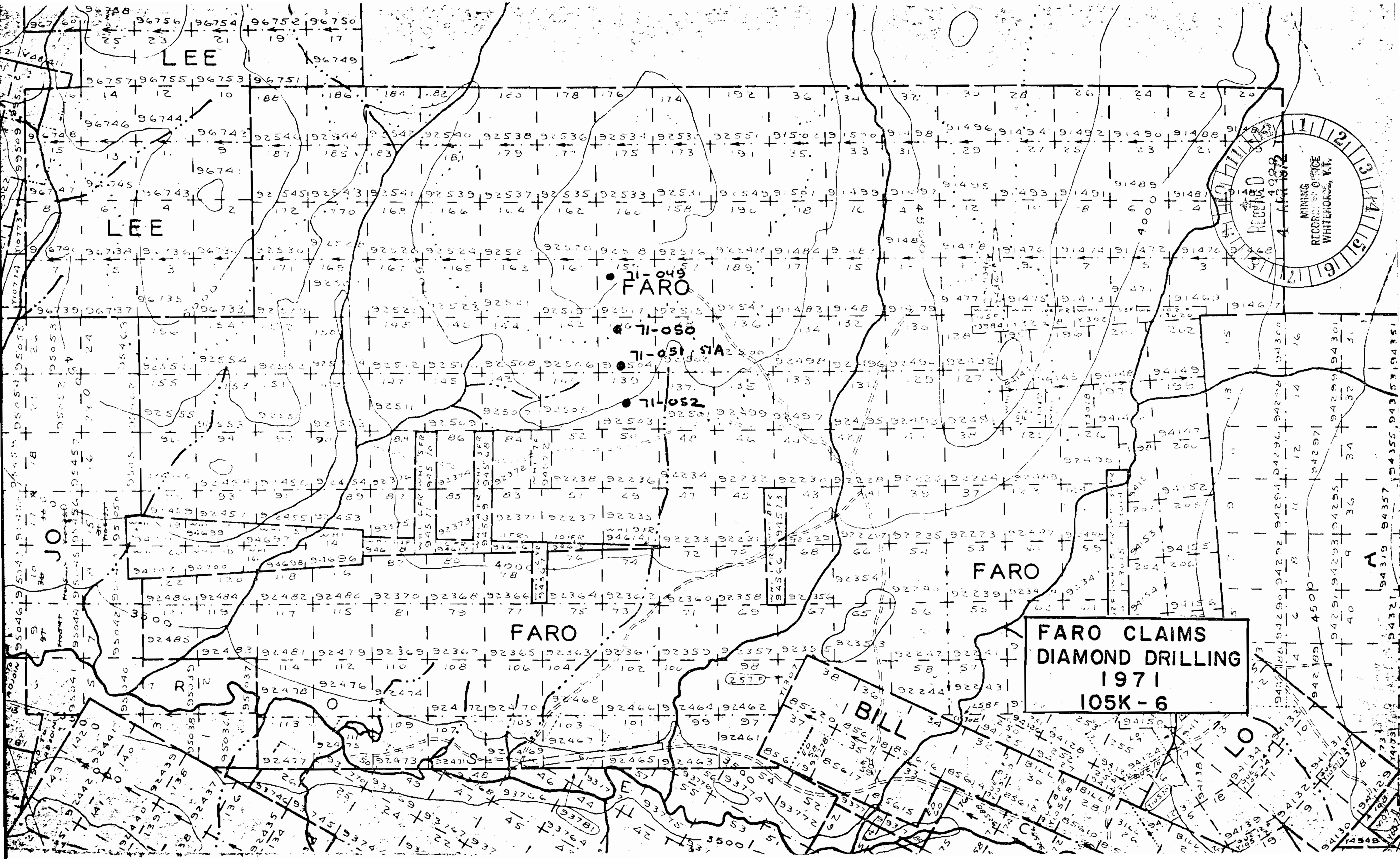
LOCATION L 136 W
SECTION 50+00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY FARO #

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
Logged by JH-WR
HOLE No. 71052 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	~~Ag~~ Hg	~~Au~~ Cd.	PB	ZN	CU	Fe	S
0	10	OVERBURDEN					0-10	[redacted]	2	84	185	28		
10	20						10-20	[redacted]	2	90	165	29		
20	30	Fine sand silt + clay					20-30		2	72	195	21		
30	40	" "					30-40	1872	2	52	245	26		
40	50	" "					40-50	1310	4	500	445	21		
50	60	" "					50-60	1248	3	155	345	36		
60	70	light gray sand, silt + clay					60-70	1373	4	102	295	22		
70	80						70-80	-	-	-	-	-		
80	90	" " " "					80-90	1248	3	60	215	23		
90	100	fine " " "					90-100	1373	3	68	285	39		
100	110	light gray chips + silt + clay					100-110	1186	3	140	315	19		
110	120	" "					110-120	1685	4	96	275	28		
120	130						120-130	1373	4	88	370	26		
133	157	Banded calc-silicate w/ biotite and chlorite - minor calcite stringers/ Calcareous sericite biotite phyllite.	minor sphalerite?											

FORM No. 2 DE (WS) 9/10/65


FARO CLAIMS
DIAMOND DRILLING
1971
105K - 6
71-049
71-050
71-051
71-052
FARO
LEE
JO
BILL
LO
MINING RECORDER'S OFFICE WHITEHORSE, Y.T.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J GONDI
HOLE No. 71-163 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
30	40	CHL. SER. PHYLLITE.	NIL		0	10				42	67	34		
		NON MAG & NON CALC.			10	20				38	70	32		
		CCS: 1%			20	30				40	110	40		
40	50	Same as above	NIL		30	40				40	130	38		
					40	50				38	115	46		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by U.J. 1971
HOLE No. 71-162 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	40	OVERBURDEN		~~NIL~~	ANALYSES		MISSING			ND	7	7		
40	50	Phyllite			1		1			0	0	0		
					1		1							

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J S
HOLE No. 71-165 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
2	20	Granite. Slightly weathered.			0	10								
		15% ea Qtz Mica Schist & calc.			10	20				40	64	16		
		Silicate fragments. (Xenoliths?)												

FORM NO. 2 DF (WS) 9/10/68

LOCATION Bob-Rich-Dy

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

Logged by W.J.

HOLE No. 71-166 PAGE No. 107-2

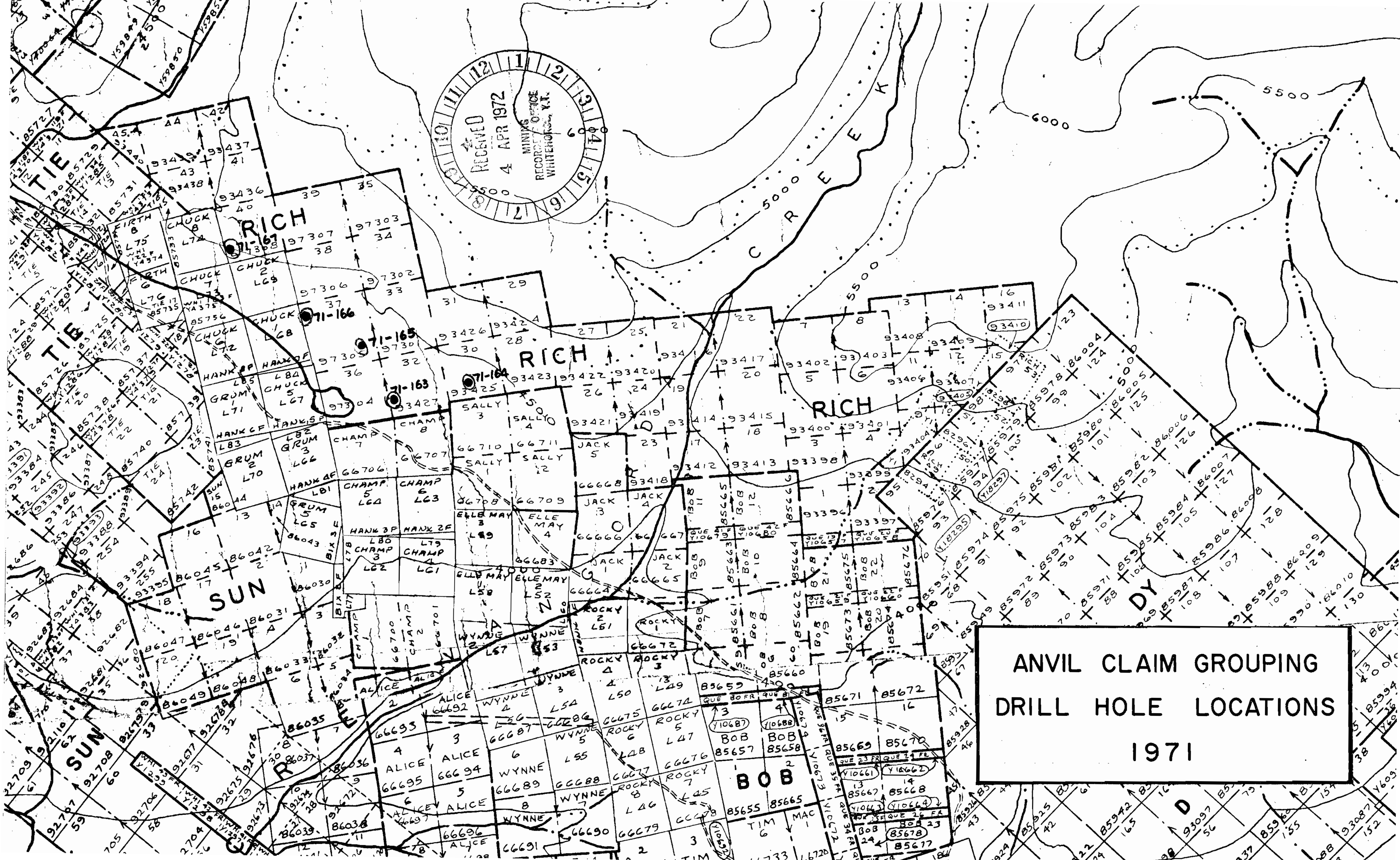
FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	190	OVERBURDEN - "GRAVEL, CLAY, & ROCKS			0	10				38	80	42		
		NO BEDROCK			10	20				36	78	40		
					20	30				38	77	42		
					30	40				42	110	38		
					40	50				40	110	40		
					50	60				46	120	42		
					60	70				40	115	42		
					70	80				42	115	52		
					80	90				46	110	50		
					90	100				42	80	46		
					100	110				40	110	44		
					110	120				38	75	44		
					120	130				40	105	40		
					130	140				44	105	42		
					140	150				42	72	40		
					150	160				44	78	44		
					160	170				42	76	38		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J S
HOLE No. 71-167 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	calc. strchl Qtz Ser Schist			0	10				47	92	29		
		Highly calcareous	NIL		10	20				42	65	44		( )
		Nor Mag & NM Graphi			20	30				56	80	48		
20	30	"												
														( )



ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
RECEIVED
4 APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
71-161
71-163
71-164
71-165
71-166
RICH
TIE
SUN
CHUCK
CHAMP
SALLY
ELLE MAY
JACK
GRUM
HANK
WYNNE
ALICE
ROCKY
BOB
TIM
MAC
QUE
C R E E K
5500
6000
5000

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-124 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	170	OVERBURDEN.			0	10			68	50	88	41		
		CO2 CONTENT: NIL	NIL		10	20			84	54	90	35		
		NON MAGNETIC & NON GRAPHITIC.			20	30			112	48	84	38		
170	180	SAME AS ABOVE	NIL		30	40			62	42	83	34		
					40	50			-	-	-	-		
					50	60			73	42	83	29		
					60	70			-	-	-	-		
					70	80			112	34	89	35		
					80	90			145	36	88	36		
					90	100			86	30	91	61		
					100	110			57	38	81	59		
					110	120			84	32	75	51		
					120	130			106	36	78	39		
					130	140			31	22	61	60		
					140	150			20	22	55	42		
					150	160			11	30	63	50		
					160	170			37	40	58	33		
					170	180			40	32	47	38		


71-124
ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

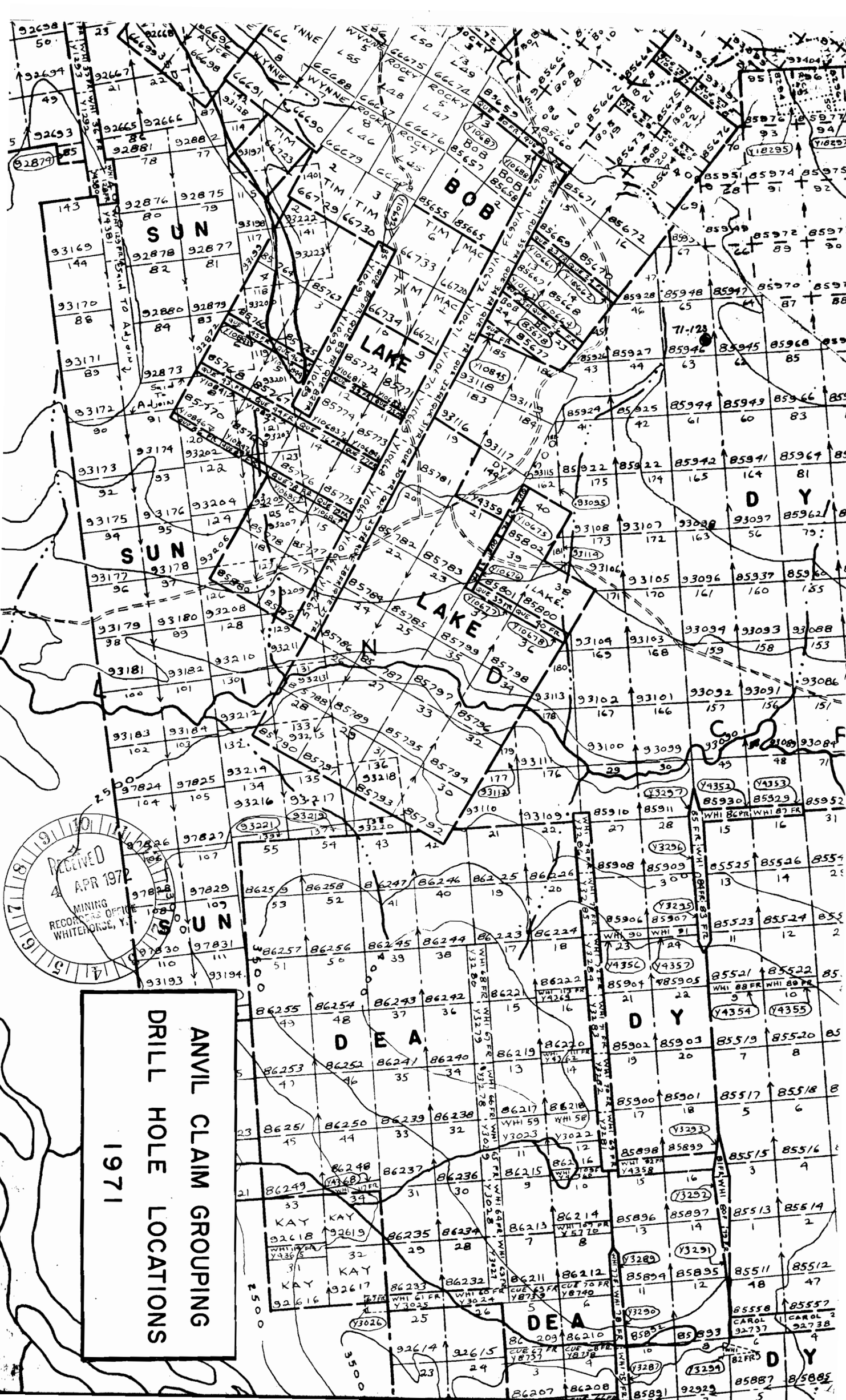
LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
Logged by UJ
HOLE No. 71-123 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	GRAVEL, NO BEDROCK (SEE DRILLERS LOG)			0	10				46	100	37		
	20				10	20				40	100	36		
	30				20	30				40	97	30		
	40				30	40				46	150	34		
	50				40	50				46	95	37		
	60				50	60				44	130	33		
	70				60	70				42	98	38		
	80				70	80				34	93	35		
	90				80	90				40	95	41		
	100				90	100				36	94	39		
	110				100	110				70	97	39		
	120				110	120				38	95	35		
	130				120	130				36	95	35		
	PBD													

FORM NO. 2 DE (Ws) 9/10/65


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
SUN
BOB
LAKE
DEA
DY
KAY
RECEIVED
APR 1972
MINING
RECORDERS OFFICE
WHITEHORSE, Y.T.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP DIRECTION
Logged by T Gondi
HOLE No. 71-196 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
50	60	OVER BURDEN.			0	10			71	140	230	57		
		Mixture of very coarse sand,			10	20			79	200	330	50		
		Quartz, chert, Granite, calcareous	NIL		20	30			88	78	165	53		
		Lime Stone fragments.			30	40			133	120	245	53		
		Non mag & non Graphi.			40	50			95	63	140	44		
160	170	"	NIL		50	60			84	54	120	37		
					60	70			134	78	130	48		
					70	80			106	55	130	38		
					80	90			106	56	150	48		
					90	100			85	52	125	53		
					100	110			-	-	-	-		
					110	120			56	40	100	33		
					120	130			-	-	-	-		
					130	140			78	33	76	30		
					140	150			85	40	115	38		
					150	160			92	31	96	29		
					160	170			67	40	100	37		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by J. Gondi
HOLE No. 71-196 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
6	70	OVER BURDEN.												
		Coarser fraction born												
		black chert, Phyllite, Quartz,												
		Granite.												
		Non Magnetic & Non Graphitic.												
		CO_2: NIL.												
70	80	"												
80	90	"												
90	100	"												
100	110	No Sample												
110	120	over burden.												
120	130	No Sample												
130	140	over burden												
140	150	calcareous chlorite Sericite												
		Phyllite: Thin platy frag-												
		ments of Phyllite. Dissemi-												
		nated calcite.												

FORM NO. 2 M.B.CO.

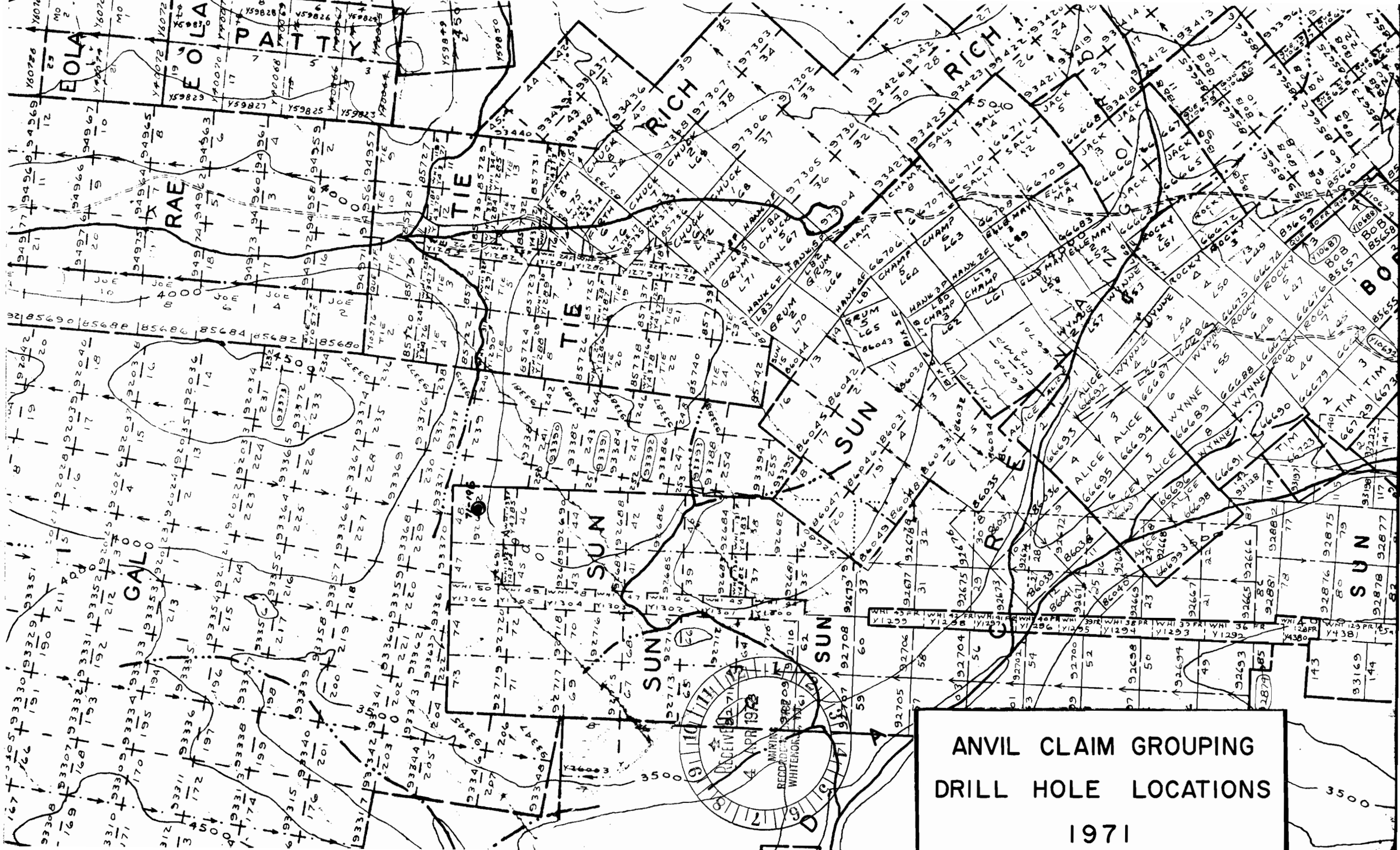
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by J. Gondi
HOLE No. 71-196 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
		Non Magnetic & Non Graphitic.												
		CO_2: Negligible												
		Extraneous matter: 25%												
150	160	Calcareous chlorite Sericite												
		phyllite:												
		Free Quartz: 15%												
		Extraneous material: 3%.												

FORM NO. 2 M.S.CO.


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP ° DIRECTION

Logged by J. GONDI

HOLE No. 71-180 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
50	60	chl. Ser. phyllite: Thin-laminar			0	10				350	175	114		
		fragments of chl. Ser. Phyllite.	NIL		10	20				—	—	—		
		CO_3 Content: Low			20	30				510	170	126		
		Non Magnetic & Non Graphitic.			30	40				415	210	160		
		About 1% Extraneous material.			40	50				—	—	—		
		Essentially Black chert & Granite.			50	60				190	115	74		
60	70	chl. Ser. phyllite; Same as above.	NIL		60	70				185	110	80		
70	80	chl. Ser. Phyllite; Same as above	NIL		70	80				140	110	94		

FORM NO. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J S
HOLE No. 71-181 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	colcareous quartz chlorite			0	10				106	75	68		
		Siliceous graphitic.	NIL		10	20				108	80	62		
		Free Qtz : Approx. 5%			20	30				110	77	58		
		NM Mag & NM Graphitic												
		CO_2 : High												
10	20	"	NIL											
20	30	"	NIL											

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon
PROPERTY NAME S.Y.N.
LOCATION
DATE DRILLED
SCALE OF LOG 1" → 40' LOGGED BY J. GONDI DATE Nov. 4, 1971

HOLE NO. 71-208 DEPTH 891
COLLAR ELEVATION CORE SIZE BQ INCLINATION TESTS
BEARING (MAG OR TRUE DIP -90°
CO-ORDINATES N. E.
SURFACE ✓ OR UNDERGROUND

SHEET 1 OF 4

TOTAL RECOVERY 77.9%

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 - 21.5 - OVERBURDEN.						
21.5 - 54 : Amphibole chlorite Schist :	Light Green to Green Amphibole chlorite Schist	21.5	1.5			
	About 5% calcite occurs throughout as veinlets	23	4.85			
21.5 - 23.5 - BROKEN CORE.		28	4.60			
		33	4.75			
		38				
54 - 92 - GRAPHITE SCHIST. Contact not apparent due to broken core.	and brecciated veins.	45	5.46			
	24' - fo: 17°. 32 - 32.5 - Breccia.					
	Py occurs filling fractures.	54	3.10			
	53.5 - fo: 16°.	58.5	1.12			
		62.5				
	SE' - fo: 52°.	68	0.44			
80.5 - 81 - Qtz CO_3 vein.	81.5 - S_2 is folded and Py is concentrated along the	73.5	0.45			
		77	0.48			
	crest and limbs. Py - 3%-5%.	82	2.25			
		88	2.68			
	86' - fo: 46°.					
92-108 - Amphibole chlorite Schist : Arcuate contact in general dips 39°.	Light Green Schist. Mind disseminated Py. Calcite - 5-8%	96	2.80			
		108	4.53			
	95.5 - fo: 41°					
108 - 530.5 - GRAPHITE SCHIST:	Coarsely foliated black	115	2.55			
	Graphitic Schist.	126	1.47			
Contact is not apparent due to broken core.	Occassional Quartz and	132	0.78			
	Calcite veins occur in	138	0.72			
	continuity with foliation.	145	3.74			
147.7 - 148 - Quartz vein.			3.59			
156.5 - 158.5 - Qtz CO_3 vein.	108.5 - fo: 32°. 111 - Highly cre-	157	3.00			
	mulated. 118 - fo: 10°.	162				
	162 - 164 - Brecciated Qtz CO_3		7.57			
	vein. Xenoliths of Gr. Schist.	175				
	170 - fo: 31°. 176 - folded S_2.	182.5	6.15			
	176.5 - 178.8 - 1% Py. 182.5-184 - Br.	190	2.25			
	187 - fo: 59°. 205 - 205.5 - BRECCIA.	197	6.65			
	216.5 - fo: 61°. 222 - 3% Py.	211	10.86			
	222 - 248 - DISSEMINATED		14.56			
	PYRITE — 1% - 3%.	226	7			
		233	5			
		238				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ...S.U.N..... HOLE NO. 71-298 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240	250.5 – 251 – 4% PY. Becomes as continuable & stringers.	242	4			
		248	5.7			
		252	4			
		256	4			
		259	3			
	251 – 342 – PY – 1% – 3%. PY is coarsely embedded in Sr. matrix in places.	268	8.5			
280		278	9.8			
	296 – fo: 74°	288	10			
	297.5 – PY veins.		10			
	319 – 320.5 – 5% PY in places.	298				
		308	9.2			
	339.5 – 340 – 8% PY.	318	9.6			
320			4			
		322	10.5			
	345 – 6% PY.	332.5	5.25			
		339	5.2			
	354 – fo: 64°	344.5	8.8			
		353.5	10.5			
360		364	5.3			
		370	8.5			
	388 – fo: 80°	379	9			
		388	2.5			
		390.5	7.5			
	395 – fo: 81°	398				
400			9.6			
	395.5 – 5% PY. over 2" wide calcite band.	408	2.5			
		411	7			
	436.5 – S_1 bedding minor slip. S_2 veins the axial planes of F_1 folds. S_1 is not transposed.	418	5.7			
		424	6.8			
		431	7			
440		438				
	441.5 – 5% PY. associated with calcite veinlet that outlines F_1 fold.	448	10			
		459.5	11.00			
	448 – 5% PY.	466	5.5			
	457 – fo: 81°.		16			
480		484	4.95			
	519 – fo: 7°	489.5	4.75			
		494.5	9.2			
	520 – Disseminated PY.	504	14			
520		518				

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ... S.V.N. ... HOLE NO. 71-28 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
520	525 – 529 – Quartz carbonate band.	525	7			
		535	2			
530.5 – 674 – calcareous chlorite Sericite Schist:	530.5 – 535.5 – Brecciated.	542	6.3			
	539 – Fo: 6°	551	8.3			
560			6.5			
Grey to Light Grey chlorite Sericite Schist. Fractured and brecciated intervals are common throughout.	556 – 558 – Brecciated.	566				
	566 – 573 – brecciated. foliations are draped and dip vertically.	576	8.9			
		581	4.7			
	576 – Fo: 30°	594	9.7			
600		599.5	3.2			
calcite veinlets of 0.2" – 4" wide are present.	592 – 597.5 – fault zone.	602.5	2.5			
		608.5	5.2			
	629 – Fo; 28°	615	6.18			
		622.5	3.15			
		629.5	5.95			
640		636	4.22			
		641	2.6			
674 – 891 – GREEN STONE.	645.5 – 652 – fracture zone.	645	4			
		652	3.3			
		658	3.6			
		668	3.7			
fine grained, Greenish in color and massive in texture. Calcite veinlets occur throughout.	finely disseminated Py in places amounts to 1% and less than 1%.	677	4			
680		684	6.2			
		693	8.4			
	676 – 691 – 12% calcite.	708.5	15			
		715	6			
720						
	680 – Py along fracture – 5%.	725.5	7.8			
	688 – 4% Py.	729	1.9			
	692 – 693 – Fracture zone.	735	2.4			
	707 – 717 – fault zone.	749	11.8			
	726 – 739 – " "	759	10			
760						
	745 – 2% Py & Po. Little Cu Py	769	10			
		779	10			
		789	10			
800		799	10			

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ..S.V.N..... HOLE NO. 71-208 SCALE OF LOG 1" → 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
800						
	805 - 812 - fault Zone.	808	7			
	818 - 830 - BRECCIA.	818	5.9			
		828	9.2			
840		838	9.5			
	877 - 2% PY over 1/2" width of Green Stone.	848	9.7			
		856.5	7.6			
		864	6.4			
		872	6.4			
880	882.5 - Calcite occurs as fracture filling.	881	8.8			
	883 - 886 - fractured. Calcite veinlets fill fractures.	886	5			
		891	4.7			
920	891 - END OF D.D.H.					

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J. GONDI
HOLE No. 71-116 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
1	140	Calc. silic. ser. pyroclastics	NONE		0	10			75	32	87	32		
		non magnetic & non graphitic.				20			77	30	92	36		
		2% fe bearing material.				30			55	34	82	27		
						40			55	26	86	28		
						50			62	26	91	32		
						60			73	28	96	33		
						70			51	28	92	33		
						80			112	26	100	39		
						90			88	28	95	34		
						100			46	30	92	32		
						110			64	30	96	34		
						120			42	30	100	33		
						130			—	—	—	—		
						140			66	32	98	37		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J. GONDI
HOLE No. 71-125 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
10	20	CHL SER PHYLLITE WITH cal &			0	10				36	64	47		
		calc: SILICATE BANDS.	NIL		10	20				46	74	37		
		NON MAGNETIC & NON GRAPHITIC.			20	30				36	62	115		
		CO2 CONTENT: LOW												
20	30	Same as above	NIL											

FORM NO. 2 DE (WS) 9/10/65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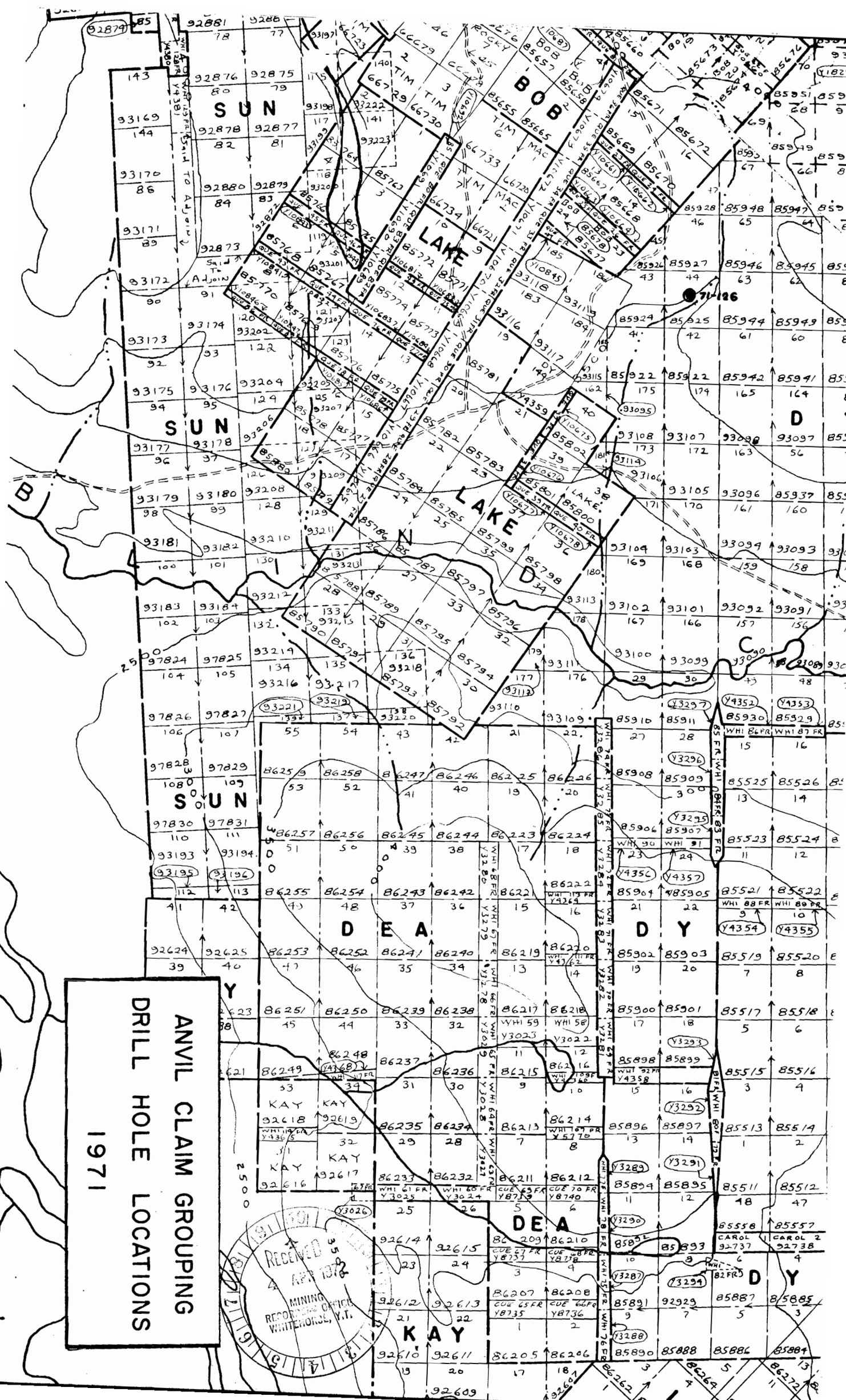
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by MJ. 1971
HOLE No. 71-12 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	70	NO BEDROCK (?)			0	10				24	58	28		
					10	20				32	69	30		
					20	30				28	70	28		
					30	40				34	72	31		
					40	50				30	73	34		
					50	60				28	80	29		
					60	70				30	75	29		


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
SUN
BOB
LAKE
DEA
KAY
DY
RECEIVED
APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.

LOCATION
SECTION
CO-ORDINATES (N) (E)
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by J. GANDI

STARTED
COMPLETED
DIP ° DIRECTION
HOLE No. 71068 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS								
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe
10	50	~~Quartz~~ Bio chl ser Schist:			0	10				78	585	54	
		finely foliated Grey Schist.	None.		10	20				56	420	34	
		Schist fragments occur as composite tabular			20	30				58	445	31	
		folia and Qtz occurs as angular			30	40				50	395	30	
		to Sub angular grains. calcite			40	50				64	450	21	
		occurs as disseminated in Schist as well as											
		veinlets In two fragments kaolinite											
		~~[illegible]~~ is Present. CO3 content is low											
		biotite is negligible. Minute amount											
		of Iron Oxides coat Schist fragments											
		in places externally after Chlorite.											
		NON MAGNETIC & NON GRAPHITIC											

LOCATION Face East Grid

SECTION

CO-ORDINATES (N) (E)

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 6 July 71

COMPLETED 12 July 71

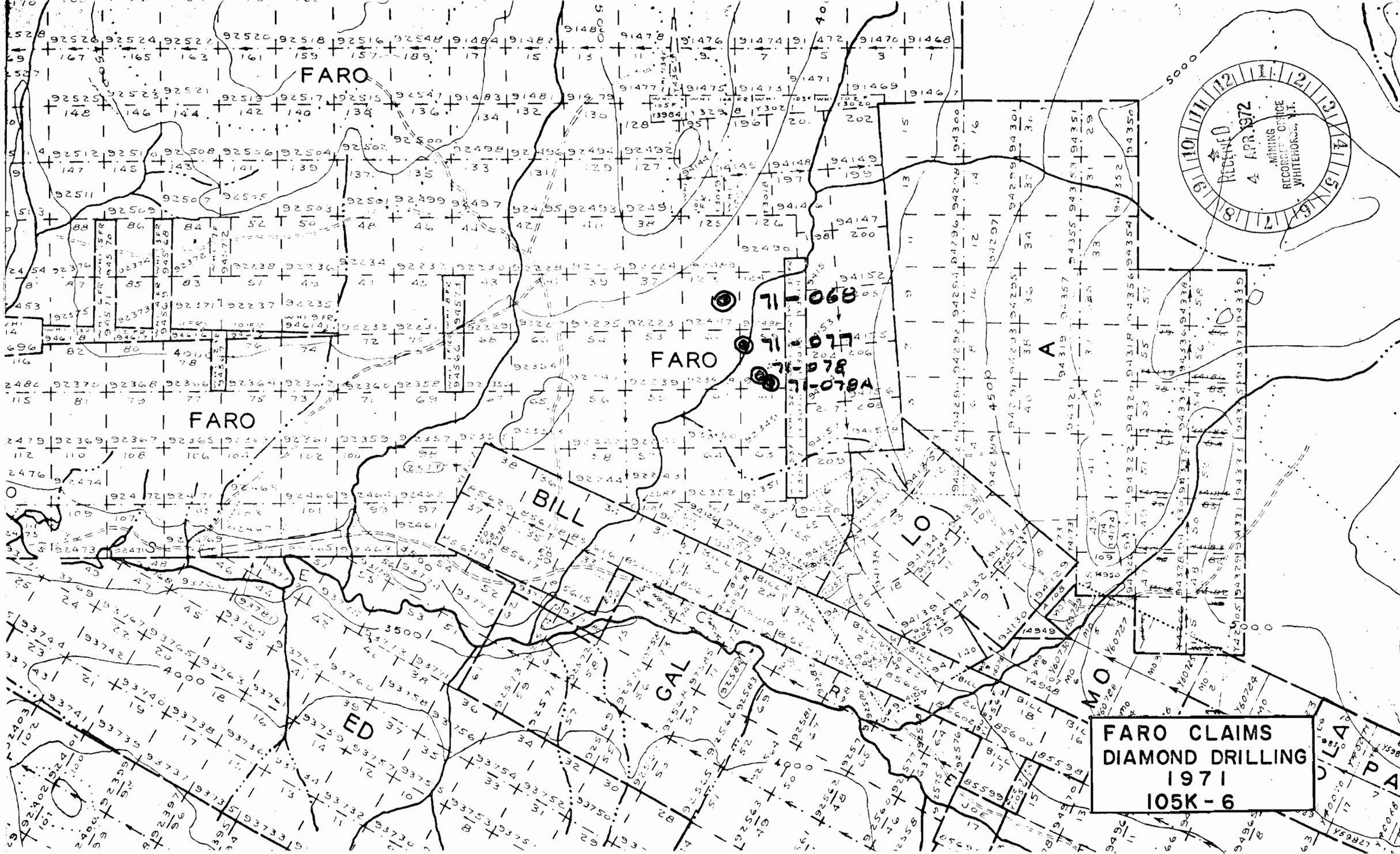
DIP -90° DIRECTION

Logged by W.J. - 22 July 71

HOLE No. 71077 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	75	S/B Arkose, - light to med grey.			0	10				32	100	60		
					10	20				30	85	54		
					20	30				26	75	54		
					30	40				28	80	46		
					40	50				34	85	46		
					50	60				34	75	40		
					60	70				34	100	32		
					70	75				30	125	56		

FORM NO. 2 DE (WS) 9/10/65


FARO
FARO
FARO
71-068
71-077
71-078
71-078A
BILL
GAL
ED
LO
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A
RECEIVED
4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION ....

SECTION ....

CO-ORDINATES (N) - (E) -

ELEVATION ....

PROPERTY ....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED ....

COMPLETED ....

DIP .... ° DIRECTION ....

Logged by D. Bondi

HOLE No. 71-120 PAGE No. ....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Calc. Diopside Bi[illegible]			0	10				42	~~68~~ 63	94		
		CO2 CONTENT: HIGH.	NONE		10	20				26	72	78		
		NON MAGNETIC & NON [illegible]			20	30				28	69	80		
10	20	Same as above	NIL											
20	30	"	NIL											

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E)
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J S
HOLE No. 71-173 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
20	30	Chl. Ser. Phyllite.			0	10				66	130	40		)
		Cong. Lens.	NIL		10	20				40	120	28		)
		Norite & Norite Graph.			20	30				40	78	24		
														)

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J. GONDI
HOLE No. 71-174 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~Ag~~ Hg	PB	ZN	CU	Fe	S
10	20	dark Silicate Schist			0	10				52	119	68		
		Dark Green Schist with about 0.5%			10	20				42	130	80		
		Quartz	NIL		20	30				54	135	80		
		CO_2 content High												
		Non Magnetic & Non Graphitic												
20	30	Same as above	NIL											

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) ..... (E) .....
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by JS
HOLE No. 71-175 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
10	20	Calc Silicate Equiv.	Minor Specks ~~of~~		0	10				50	145	90		
		Highly calcareous.	py. " "		10	20				36	70	74		
		Non Mag & Non Graph	"		20	30				43	73	92		
20	30	"	"											
		(Thru 20-30 ~~ags~~)												

FORM No. 2 DE (WB) 9/65-25

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by .....
HOLE No. 71-200 PAGE No. 41

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	30	OVERBURDEN			80	90								
30	430	BEDROCK - PHYLLITE			90	100								
					100	110								
					110	120								
					120	130								
					130	140								
					140	150								
					150	160								
					160	170								
					170	180								
					180	190								
					190	200								
					200	210				43	100	27		
					210	220				37	100	34		
					220	230				42	110	31		
					230	240				41	115	25		
					240	250				45	110	28		

FORM NO. 2 M.S.CO.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by T. Gondi
HOLE No. 71-200 PAGE No. 5

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
250	260	Calcareous Chlorite Sericite			250	260				46	91	29		
		Phyllite:	one 2 mm			270				49	110	29		
		Non Magnetic & Non Graphitic.	size grain of			280				48	100	37		
		CO_2: Negligible	Pyrite.			290				40	88	30		
		Free Quartz: 7%				300				40	90	26		
260	270	"				310				39	85	24		
270	280	" free Quartz - 8%				320				39	93	30		
280	290	" " - 4%				330				41	86	35		
290	300	" " - 7%				340				38	80	34		
300	310	Same as 250-260. " - 4%				350				39	130	29		
310	320	Chlorite Sericite Phyllite:				360				35	77	32		
		thin platy fragments of				370				42	89	32		
		Phyllite of light grey in				380				37	82	28		
		color.				390				40	81	32		
		Non Magnetic & Non Graphitic				400				38	78	33		
		CO_2: NIL. Free Quartz: 5%				410				41	100	27		
320	330	" " 9%				420				36	87	35		
						430				36	80.	36		

FORM NO. 2 M.S.CO.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by J. Gondi
HOLE No. 71-200 PAGE No. 6

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
320	340	Same as in 310 – 320. Free Quartz – 3%												
340	350	Chlorite Sericite Phyllite: Light Grey in color, tabular platy fragments of Chlorite Sericite Phyllite. Non Magnetic & Non Graphitic. CO_2 : NIL ; free Quartz : 7%												
350	360	" " " 12%												
360	370	" " " 15%												
370	380	Chlorite Sericite Phyllite: CO_2: Negligible. Non Magnetic & Non Graphitic Free Quartz : 3%												
380	390	" free Quartz : 15%												
390	400	" " : 15%												
400	410	" " : 7%												

FORM NO. 2 M.S.CO.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by T. Gondi
HOLE No. 71-200 PAGE No. 6

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
410	420	chlorite Sericite Phyllite:												
		CO_3 content: NIL												
		NM Magnetic & Non Graphitic.												
		Free Quartz: 3%												
420	430	" Free Quartz: 9%												
		430' - END OF ROTARY HOLE.												

FORM NO. 2 M.S.CO.

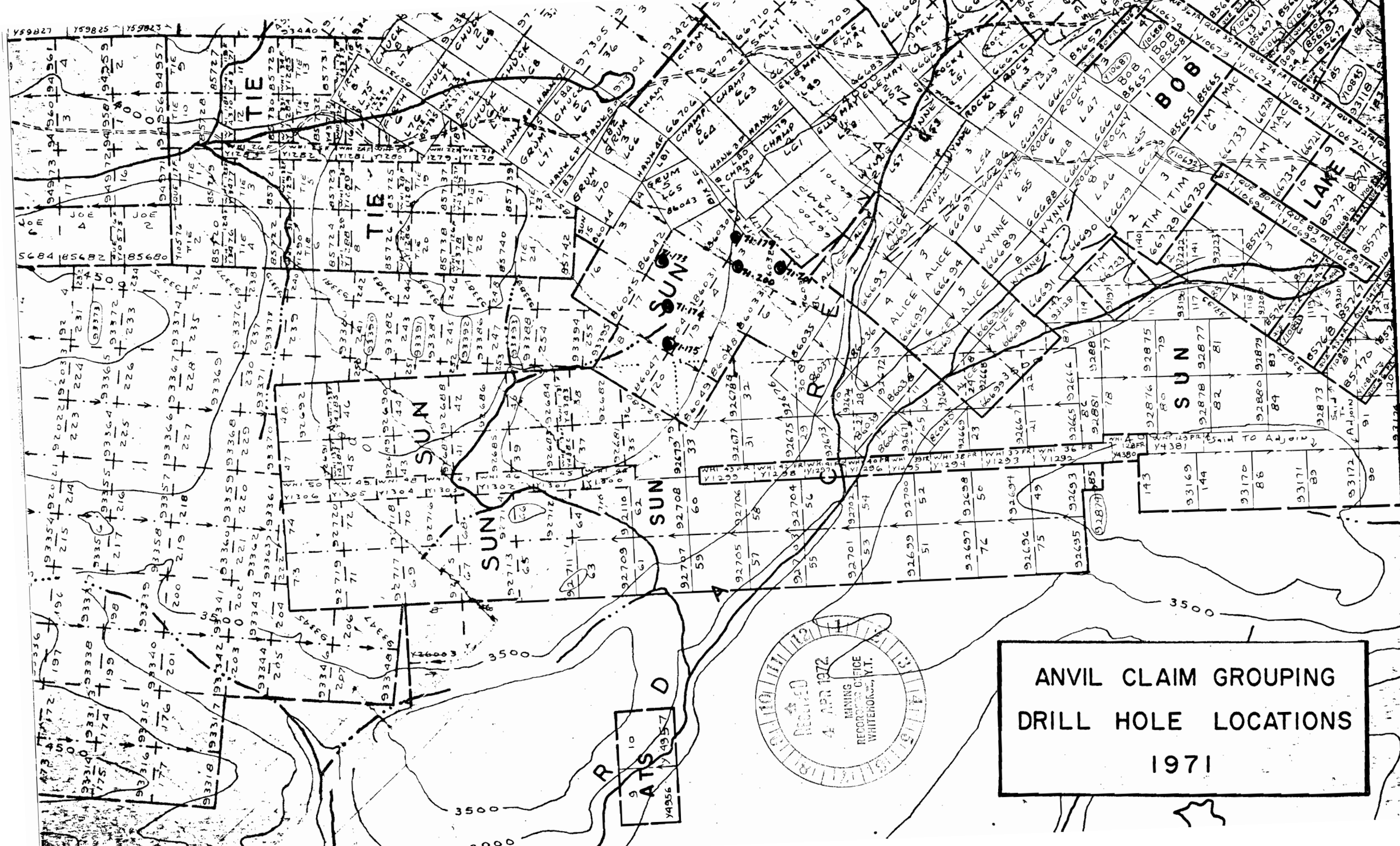
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by U.J. HOLE No. 71-201 PAGE No. 1 of 3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	405	BEDROCK - PHYLLITES			0	10				50	~~38~~ 90	36		
					10	20				40	~~109~~ 73	38		
					20	30				39	68	29		
					30	40				33	70	25		
					40	50				37	84	26		
					50	60				35	83	27		
					60	70				46	265	34		
					70	80				37	260	30		
					80	90				38	320	26		
					90	100				45	290	28		
					100	110				39	290	28		
					110	120				39	180	28		
					120	130				32	165	27		
					130	140				—	—	~~29~~ ~~25~~		
					140	150				32	130	~~30~~ ~~90~~ 29		
					150	160				49	140	30		
					160	170				40	78	36		

FORM NO. 2 M.S.CO.


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
RECEIVED
APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
TIE
SUN
BOB
LANE
ROAD
3500

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-161 PAGE No. .....

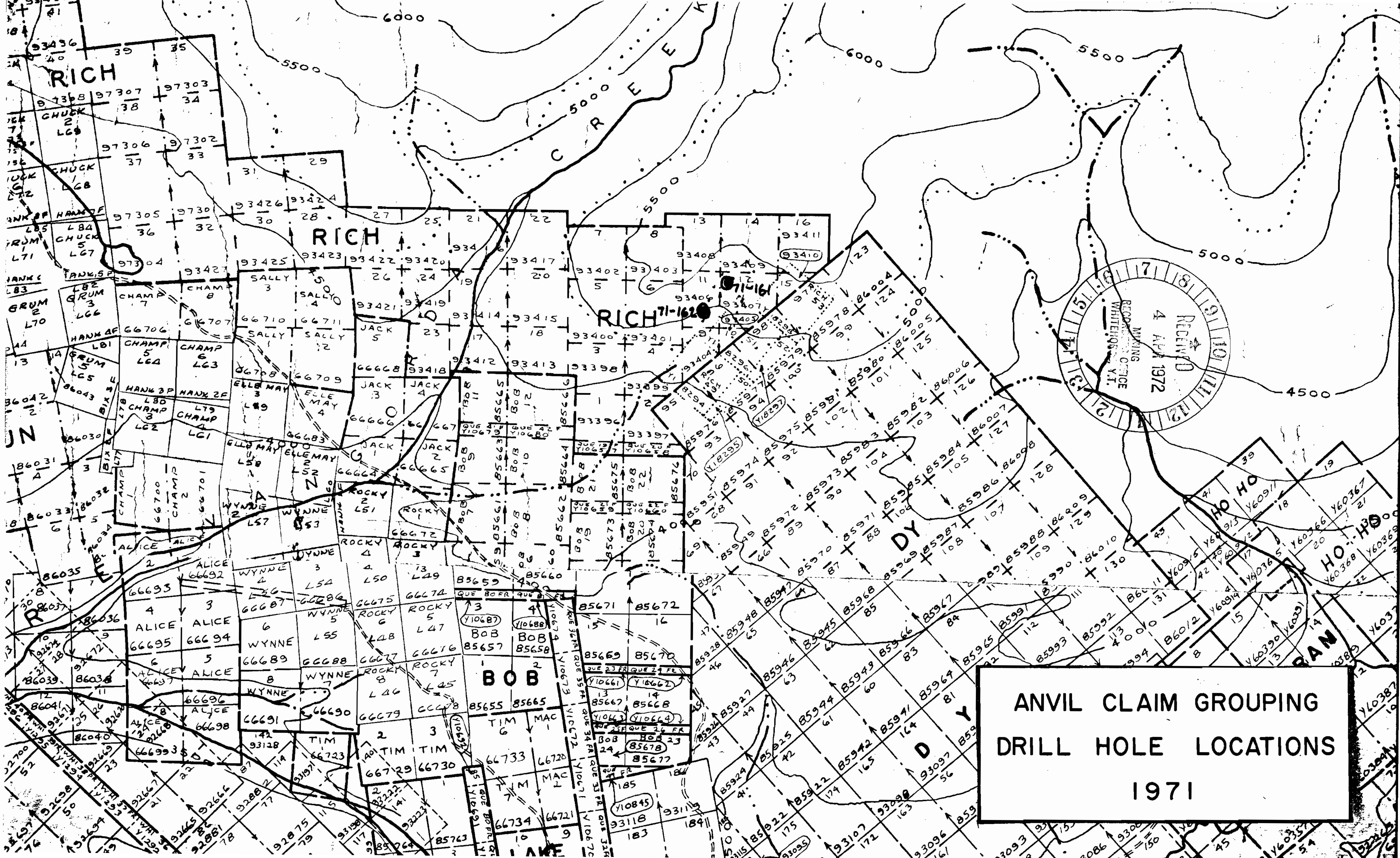
FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	30	CHLORITIC PHYLLITE:			0	10				28	58	40		
		0+2 veinlets intersected by drilling	NIL		10	20				35	82	58		
		dark fragments.			20	30				98	280	38		
		Non Mag & non Graphitic.												
30	40	Same as above	NIL											

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-162 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	Mixtures of chlorite Ser Schist			0	10				44	115	56		
		and Over burden.			10	20				44	58	44		
		Oxidized material — 15%.			20	30				38	64	64		
		Extraneous material includes black			30	40				38	57	72		
		chert, coke Silicate fragments.			40	50				44	74	14		
10	20	Chlorite Sericite Phyllite.												
		CO_3 content : Medium												
		Non Mag & Non Graph												
	30	chlorite Sericite phyllite.												
		CO_3 content : Medium												
		Non Mag & Non Graph												
30	40	"												
40	50	Biotite Muscovite Granite.												
		fine grained leucocratic granite												
		finely grounded.												


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
RICH
CREEK
71-161
71-162
BOB
DY
RECEIVED
4 APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE Y.T.
6000
5500
5000
4500
4000

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by T. GONDI
HOLE No. 71-188 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
10	20	~~Calc-Silicate~~ Schist:			0	10			100	74	125	48		
		Highly Calcareous Green Calc			10	20			73	52	120	60		
		Schist. Consists of about 2% extra-			20	30			65	46	105	106		
		neous material, mainly diorite, Gra-												
		nite and black chert.												
		Non Magnetic & Non Graphitic												
20	30	Calc Silicate Schist:												
		Same as above.												
		extraneous material about 1%												
		includes Jasper and lime black												
		chert.												

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J. GONDI
HOLE No. 71-189 PAGE No. .....

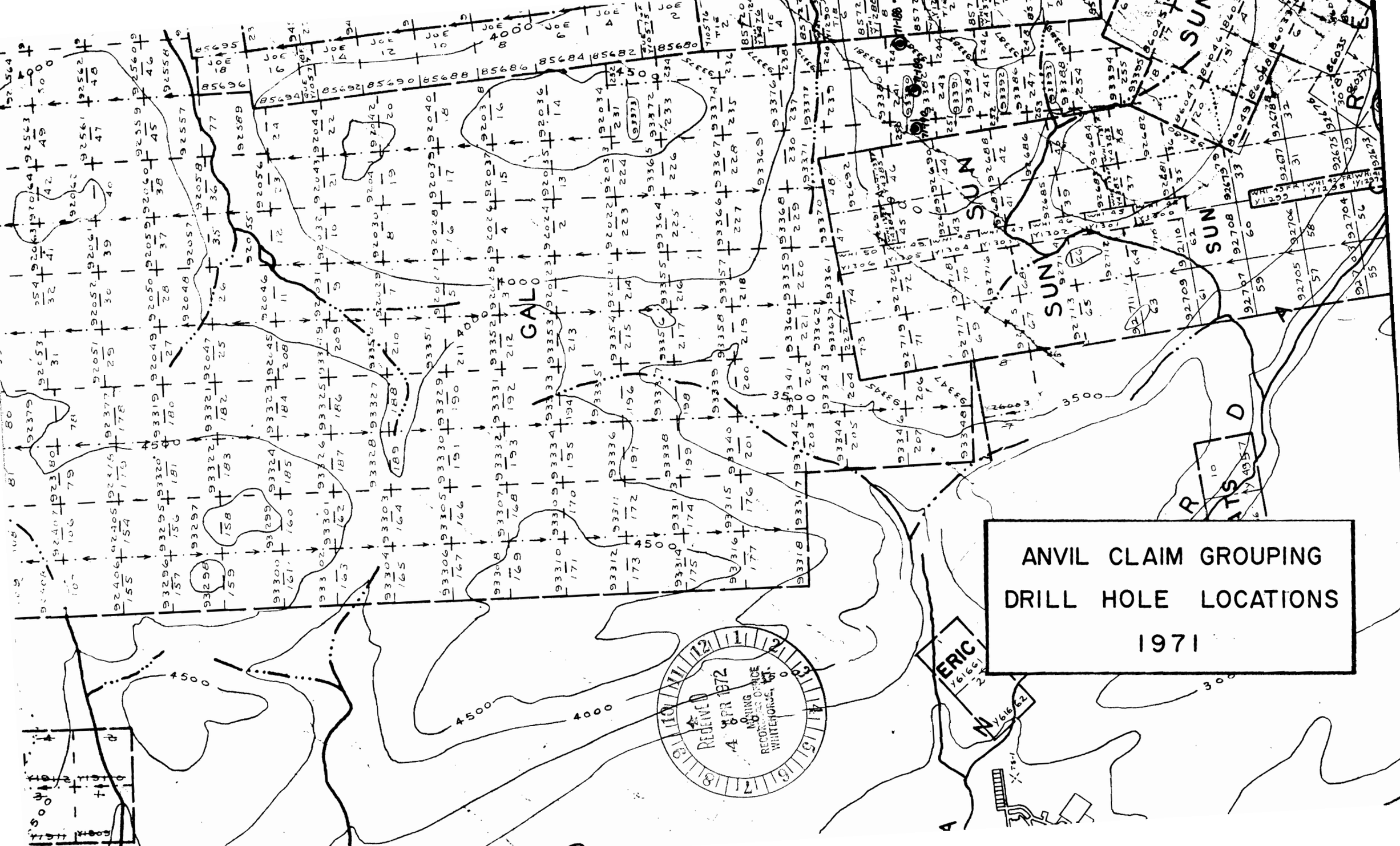
FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	10	Mixture of Sand & Chl. Ser. Phyl:			0	10			108	88	120	60		
		Sand is approximately 85%			10	20			65	52	62	62		
		Fragmental material is mainly black	NIL		20	30			100	56	54	42		
		chert, Jasper and Granite pebbles.			30	40			151	58	49	46		
10	20	CHL. Ser. Phyllite; Thin tabular												
		fragments of Chl. Ser. Phyllite,												
		dark Grey to light Grey in color												
		Consists of about 0.3% of Quartz	NIL											
		CO_2 : NIL												
		NON Magnetic & NON Graphitic												
20	30	CHL. PHYLLITE:												
		NON magnetic and Slightly	NIL											
		Graphitic.												
30	40	GRAPHITIC PHYLLITE;												
		Very friable phyllite broken												
		into very thin tabular fragme-	NIL											
		nts.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J GOND / HOLE No. 91-190 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	60	OVERBURDEN.			0	10			56	59	105	38		
		MIXTURE OF SAND AND COPPER	NIL		10	20			61	49	105	34		
		OF CHERT, PHYLLITE & Lime Stone.			20	30			59	40	110	36		
		NM Mag & NM Graph.			30	40			64	33	110	38		
60	70	"	NIL		40	50			62	37	100	40		
					50	60			-	-	-	-		
					60	70			47	33	98	38		
					70	80			91	34	100	38		


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
RECEIVED
APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, YT.
SUN
GAL
ERIC

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION Fano, East Grid.
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by U. J. 22 July 1971

STARTED 21 July '71
COMPLETED 21 July '71
DIP -90°
DIRECTION
HOLE No. 71088
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	30	R(?) SCHIST - seric-bio, non mag CO_3?												
		light-brown color.	none noted											
		Dark(?) portion mixed w/ [illegible] material												

Form No. 2 DE (ws) 9/10/68

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by U.J. 29 July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71-089
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			-					
					10	20			22					
					20	30			100					
180	190	O.I.D.(?) Schist, Bio. Seric., [illegible] no CO_3 no graph. no mag	Py grains in w/ sample		30	40			58					
		Schist mixed w/ Calc Silic(?) Traces weak CO_3			40	50			82					
		reaction, non mag, non graphitic			50	60			74					
					60	70			70					
					70	80			-					
					80	90			82					
					90	100			88					
					100	110				40	80	54		
					110	120				42	80	52		
					120	130				34	75	48		
					130	140				52	78	50		
					140	150				28	68	55		
					150	160				38	70	50		
					160	170				34	80	57		
					170	180				32	80	48		
					180	190				38	80	49		

FORM NO. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

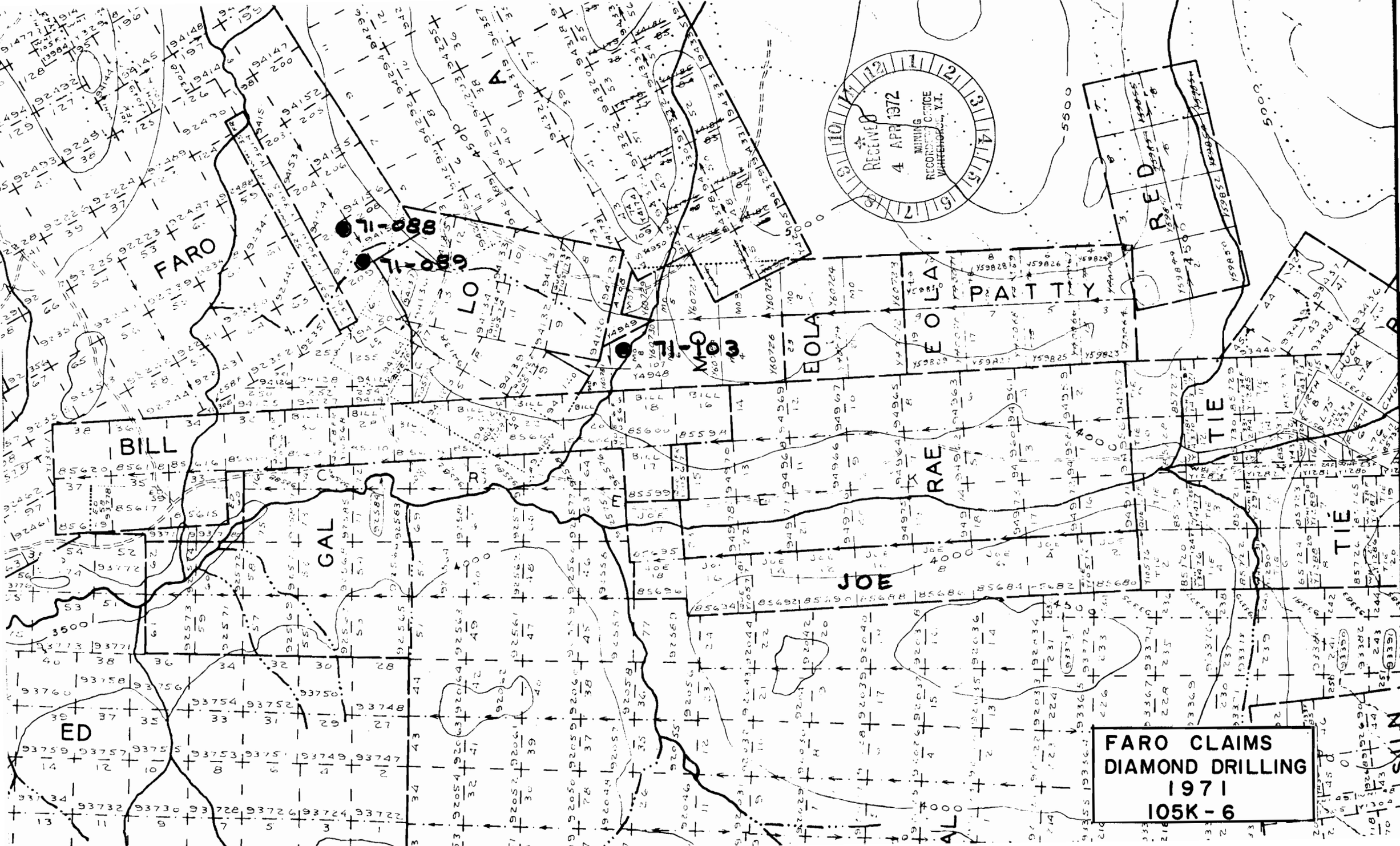
DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 29 July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71-103
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			31	42	59	31		
					10	20			45	36	54	29		
10	20	Calc-Silic. - LT GY, strong CO_3 react	Py - 3%		20	30			26	38	51	29		
		3-5% Bio nonmag, [illegible] graph												
		Breaks [illegible], across [illegible]												
		bands												

FORM NO. 2 DE (WS) 9/10/65


RECEIVED
4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
71-088
71-089
71-103
FARO
LO
EOLA
PATTY
BILL
GAL
RAE
JOE
TIE
ED
AL
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION L 136 W
SECTION 20+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by

STARTED
COMPLETED
DIP -90 DIRECTION
HOLE No. 71053 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	~~AG~~ Hg	~~MO~~ cd	PB	ZN	CU	Fe	S
0		OVERBURDEN										~~0~~		
0	10						0-10	1061	2	46	190	41		
10	20						10-20	1373	2	30	160	48		
20	-30						20-30	1435	2	32	115	43		

FORM No. 2 DE (WS) 9/10/65

LOCATION 1 1550

SECTION 12 SOUTH

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by WP

STARTED

COMPLETED

DIP -90 DIRECTION

HOLE No. 71054 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	~~Ag~~ Hg	~~Au~~ Cd.	PB	ZN	CU	Fe	S
							0-10	-	-	-	-	-		
							10-20	46	-	32	120	46		
							20-30	73	-	28	100	45		
							30-40	32	-	32	100	46		
							40-50	81	-	34	160	44		
							50-60	23	-	32	142	49		

FORM NO. 2 DE (WS) 9/10/65

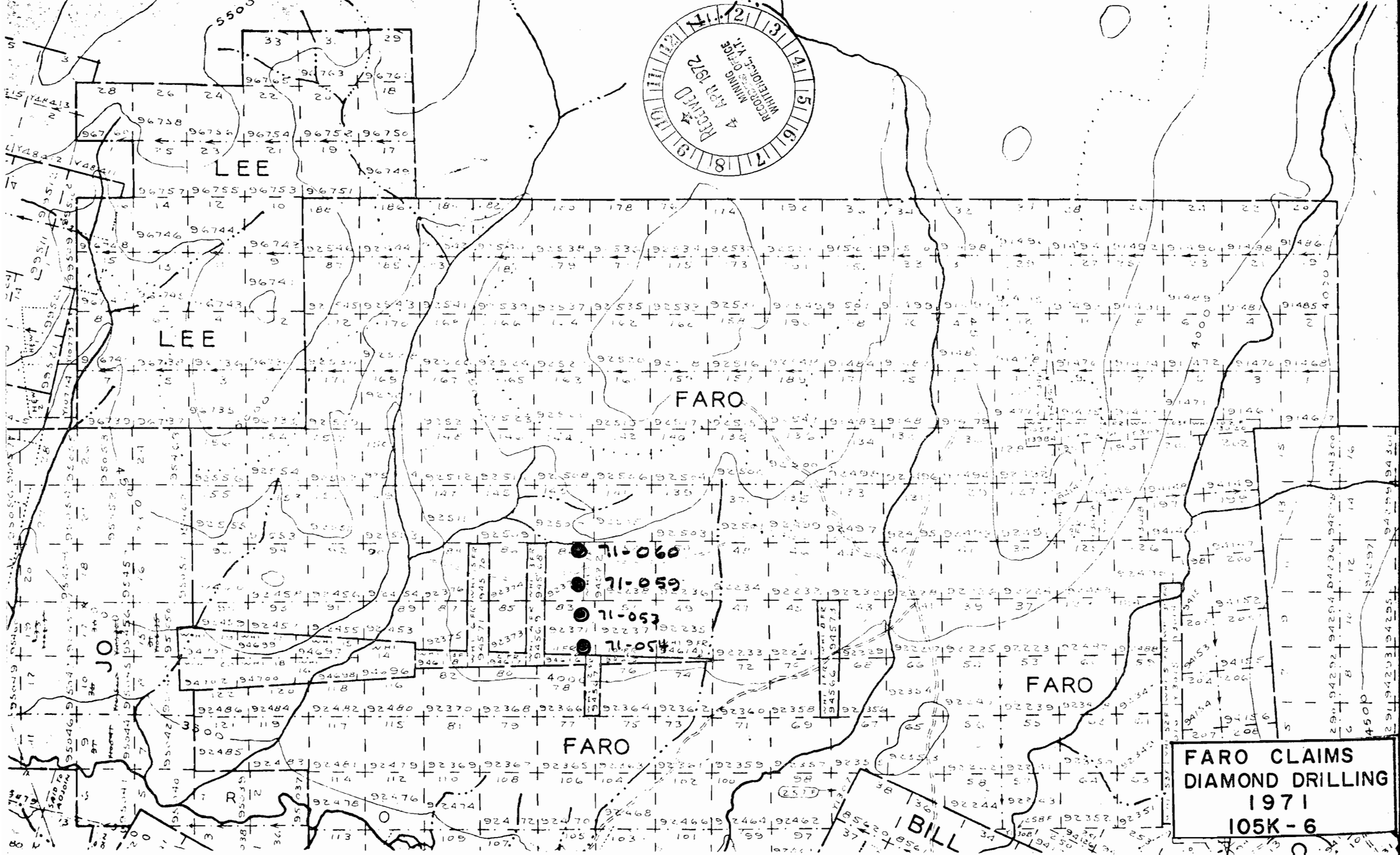
LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 23 July, 1971

STARTED 1 July '71
COMPLETED 2 July '71
DIP -90°
DIRECTION
HOLE No. 71059
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
L ?	55	O/B			0	10			72	58	145	37		
55	70	CALC SILIC.(?) PHYLLITE – seric-bio org, non Qtz, no mag	none noted		10	20			79	42	145	37		
					20	30			60	42	135	34		
					30	40			54	38	140	29		
					40	50			63	280	140	31		
					50	60			39	46	100	27		
					60	70			31	86	110	24		


RECEIVED
APR 1972
MINING OFFICE
WHITEHORSE, Y.T.
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JO
BILL
71-060
71-059
71-057
71-054
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION Faro

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. - 22/7/71

STARTED 20 July '71

COMPLETED 20 July '71

DIP -90°

DIRECTION

HOLE No. 7108

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
7	30	Overburden			0	10			46	26	145	37		
30	50	Schist, bio-sericite-qz, [illegible] surf. from FeOx, weath., [illegible]	none observed		10	20			58	30	90	38		
					20	30			34	28	100	40		
					30	40			26	26	80	37		
					40	50			22	28	85	40		
					50	60			19	28	105	46		

LOCATION Faro, east Grid.
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 22 July 71

STARTED 20 July 71
COMPLETED 20 July 71
DIP -90°
DIRECTION
HOLE No. 71083
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
0	10	Overburden			0	10			32	22	65	37		
10	45	[illegible]	none observed		10	20			188	26	95	62		
					20	30			136	30	95	53		
					30	40			208	24	135	57		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro East Gold

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 20 July 1971

COMPLETED 21 July 1971

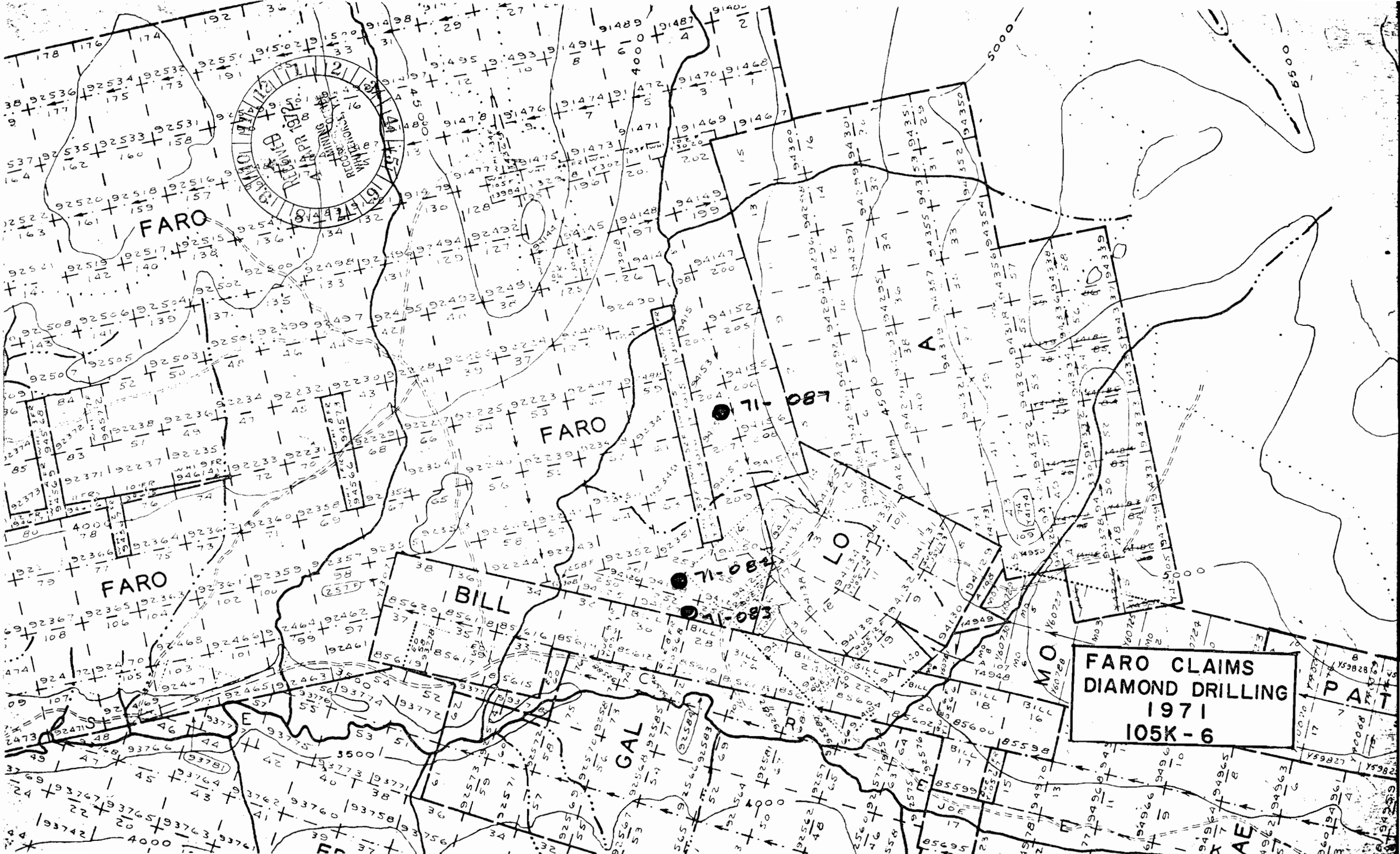
DIP -90° DIRECTION

Logged by M.J. 22 July 1971

HOLE No. 71087 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	210	OVERBURDEN												

FORM NO. E-02 (WB) 9/10/68


FARO
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BILL
71-087
71-084
71-083
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by J. SOUDI
HOLE No. 71055 PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	86.4	OVER BURDEN.			0	10			3244	56	170	34		
86.4	88.4	Quartz Biotite chlorite Sericite			10	20			65	32	110	55		
		Schist: Green to light Grey			20	30			89	32	125	40		
		in color, finely foliated Schist.			30	40			52	30	125	37		
		Quartz occurs as Seggregated			40	50			52	36	135	40		
		bands that parallel foliation.			50	60			48	32	120	43		
		fo: 86°			60	70			128	44	150	74		
88.4	89.4	Graphite Schist:			70	80			99	40	135	47		
		black combinable Graphitic Schist.			80	90				40	140	42		
		fo: 86°. banded Qtz @ 89'.			90	105								
89.4	104.4	Quartz Sericite chlorite Schist:												
		Light Green to White in color,												
		finely foliated Schist. fo: 66°												
		Seggregated Quartz bands												
		occur occasionally												
		104.4 - END OF D.D.H.												

FORM NO. 2 DF (WC) 9/10/68

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by T. GOUDI
HOLE No. 71056 PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
-	40	OVER BURDEN:			0	10								
		Mixture of course Pebbly			10	20								
		material, Sand, Silt & clay.			20	30								
		Phyllitic & Granitic fragments.			30	40								

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 23 July 71

STARTED 30 June '71
COMPLETED 30 June '71
DIP -90°
DIRECTION
HOLE No. 71057
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	20	O/B			0	10			71	200	120	38		
20	6'	CALC-SILICATES (?) Phyllite biotite, strong CO3, marble frags	NONE NOTED		10	20			190	1650	140	34		
					20	30			73	610	130	37		
					30	40			43	165	125	32		
					40	50			33	490	120	28		
					50	60			55	120	100	23		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, West Gold

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 30 June 1971

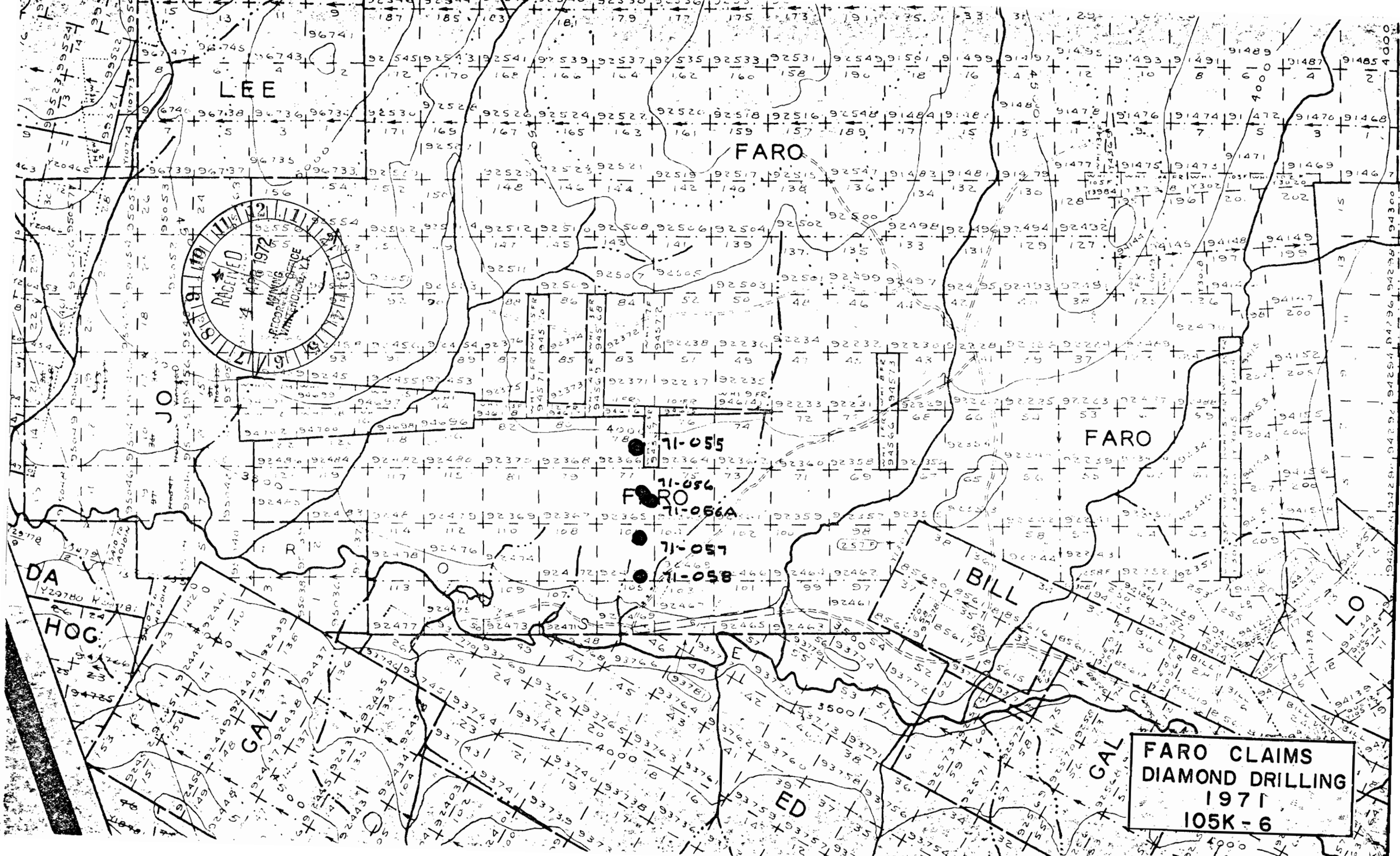
COMPLETED

DIP -90° DIRECTION

Logged by U.J. 25 July 71

HOLE No. 71058 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
	28	O/B			0	10			145	175	320	49		
25	50	CALC. SCHIST ? PHYLLITE, biotite, probably banded w/ marble	pyrite		10	20			164	80	230	37		
		Grey			20	30			91	72	215	37		
					30	40			122	58	210	33		
					40	50			95	56	220	36		


LEE
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DA
BILL
LO
HOG
GAL
ED
GAL
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION Faro Grid
SECTION NW
CO-ORDINATES (N) - L112W (E) - 20+00 N
ELEVATION 4500'
PROPERTY Faro # 49

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by W. Roberts

STARTED May 25/71
COMPLETED May 26/71
DIP -90° DIRECTION
HOLE No. 7041 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	Au Cd	Ag Hg	PB	ZN	CU	Fe	S
0	50	overburden												
50	10	[illegible]						2	53	90	120	81		
10	20	[illegible]						3	49	90	200	70		
20	30	[illegible]						3	1580	92	830	92		
30	40	grey fine silt size material - -						2	69	30	140	57		
40	50	- - - - - - - -						7	39	48	340	110		
50	73	- banded qtz - mica schist (qtz sericite schist with biotite and chlorite) - 50-70% qtz content. Foliation likely F_2 ~ 45-60°/axis contorted, folded to evenly banded. bands from 1cm to 1mm. Non magnetic, no carbonates.	few visible grains of pyrite					3	90	38	120	93		

FORM No. 2 DE (WS) 9/10/65

LOCATION Fam Grid
SECTION NW
CO-ORDINATES (N) - L112W (E) - 10+00N
ELEVATION ~4350'
PROPERTY Faro #4-7

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by Roberts - J. Hesketh

STARTED May 26 64/71
COMPLETED
DIP -90° DIRECTION
HOLE No. 71C42A PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~AU~~ Cd	~~Ag~~ Hg	PB	ZN	CU	Fe	S
0	80	overburden - casing												
80	10	[illegible]						2	172	104	330	50		
10	20	[illegible]						2	61	58	250	47		
20	30	[illegible]						2	34	26	150	48		
30	40	" "						2	38	36	160	52		
40	50	" "						2	35	38	160	40		
50	60	" "						2	42	36	315	41		
60	70	[illegible]						2	66	56	275	39		
70	80	[illegible]						2	78	89	425	34		
80	90	qtz-sericite phyllite chips						3	131	255	750	56		
90	100	+ sand & gravel						3	85	245	590	48		
121	144	- white-creamy qtz-sericite phyllite, dots of biotite. Foln ~10-30°/axis. 5% >50% qtz., non magnetic, non carbonaceous.	visible minor pyrite					3	95	58	140	44		

FORM No. 2 DE (WS) 9/10/65

LOCATION L112W
SECTION 0+00
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Fomo # 74

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by WR - JH - JG

STARTED May 3/71
COMPLETED June 2/71
DIP -90°
DIRECTION
HOLE No. 71043
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	~~AG~~ Hg	~~AG~~ Cd	PB	ZN	CU	Fe	S
0	55	overburden												
0	10	[illegible] brown [illegible]						—	3	100	245	49		
10	20	[illegible]						—	3	79	200	46		
20	30	[illegible]						—	3	106	220	40		
30	40	[illegible] phyllite chips						—	3	110	375	44		
40	50	[illegible]						—	3	94	285	33		
50	60	[illegible]						—	3	88	230	37		
60	70	Bedrock chips (Phyllite chips)						—	3	125	310	37		
70	85	Banded white and light green to	[illegible] pyrite and				70-80	—	4	60	160	42		
		brown carb.- silicate with pyrite	trace [illegible]				80-85	—	4	70	160	56		
		partings Foln F2 ~ 30-45°,												
		non- very slightly magnetic micas												
		include chlorite, sericite & biotite.												
		Bands from 1mm → 1.5 inches.												
70	80	phyllite chips												

LOCATION L112W
SECTION 10+00S
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY [illegible] # 73

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by WR - JH -

STARTED June 2/71
COMPLETED June 3/71
DIP -90°
DIRECTION
HOLE No. 71044
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	~~AU~~ Hg	~~AG~~ Cd	PB	ZN	CU	Fe	S
0	[illegible]	[illegible]												
	[illegible]	[illegible]							4	104	280	26		
[illegible]	[illegible]	[illegible]							3	60	170	49		
20	30	[illegible] ?												
30	47	[illegible] <50)	[illegible]						3	42	110	38		
		[illegible]	[illegible]											
		[illegible]	[illegible]											
		[illegible] 60°/[illegible].												
		[illegible].												

LOCATION L112W
SECTION 20+00S
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Faro # 102

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by [illegible]

STARTED [illegible] 3/71
COMPLETED [illegible] 4/71
DIP 90°
DIRECTION
HOLE No. [illegible]
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	~~AU~~ Hg	~~AG~~ Cd	PB	ZN	CU	Fe	S
0	20	[illegible]												
[illegible]	[illegible]	[illegible]						–	4	102	315	70		
[illegible]	[illegible]	[illegible]						–	3	49	160	50		
20	30	[illegible]						–	3	40	120	47		
30	40	[illegible]						–	3	79	255	53		
[illegible]	60	light & dark banded [illegible]	[illegible]					–	2	36	120	58		
		[illegible]	[illegible] < [illegible]											
		[illegible]												
		6" of [illegible]. Fol. [illegible] 70-90° [illegible]												
		non massive [illegible] contact												
		64' – breccia fragments of phyllite												
		in qtz lense												

LOCATION L112W
SECTION 30+00S
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Faro #102

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by LR - JH

STARTED June 4/
COMPLETED
DIP -90° DIRECTION
HOLE No. 7104 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	~~SAMPLE No.~~ Mag.	ASSAYS ppm From	To	Footage	~~Au~~ Ag	~~Ag~~ Cd	PB	ZN	CU	Fe	S
0	12	overburden												
0	10	[illegible]					0-10		3	110	300	46		
10	20	[illegible]					10-20		3	72	110	30		
20	30	[illegible]					20-30		3	72	180	34		
30	46	banded [illegible]	pyrite				30-46		4	50	100	53		
		biotite [illegible]												
		Fol - 45 - c/b												
		[illegible]												
		[illegible]												

FORM NO. 2 DE (WS) 9/10/65

LOCATION L112W
SECTION 40+00N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Fam # 50

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by

STARTED
COMPLETED
DIP -90° DIRECTION
HOLE No. 11-97 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~Au~~ Ag	~~Ag~~ Cd	PB	ZN	CU	Fe	S
							0-10		2	42	100	57		
							10-20		2	48	105	60		
							20-30		2	34	115	52		
							30-40		2	42	115	50		
							40-50		2	36	110	28		
							50-60		2	44	125	30		
							60-70	310	2	40	150	31		
							70-80	250	3	92	220	55		
							80-90	195	3	106	260	50		
							90-100	306	2	100	370	52		
							100-110	101	3	78	240	75		
							110-120	161	3	64	200	98		
							120-130	295	3	48	175	91		
							130-140	266	2	160	390	96		
							140-150	247	2	155	350	54		

FORM No. 2 DE (WS) 9/10/65

LOCATION L 112 W
SECTION 30+00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Fan # 50

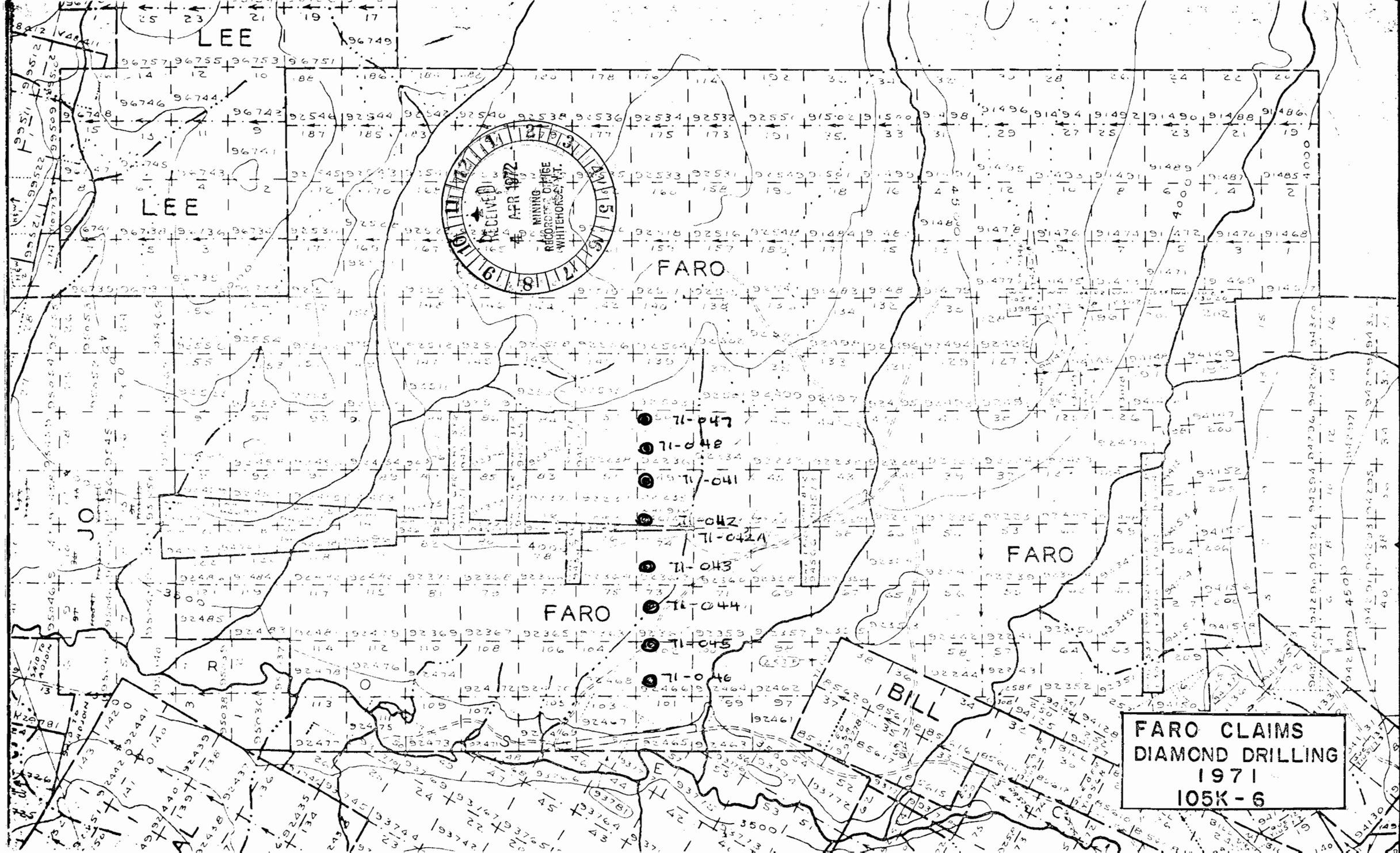
DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by WR - J.H.

STARTED June 6
COMPLETED
DIP -90° DIRECTION
HOLE No. 71048 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	~~Ag~~ Hg	~~AG~~ Cd	PB	ZN	CU	Fe	S
								73	2	40	140	41		
								49	4	66	220	52		
								121	4	40	240	42		
								42	3	38	150	41		
								52	3	30	160	34		
								77	3	50	150	40		
								150	5	36	210	28		
								97	2	36	170	34		
								82	2	46	175	35		
								83	2	28	160	32		
								82	2	24	145	44		
								75	2	76	180	46		
								66	2	34	100	29		
								46	2	30	115	29		
160	165							53	2	26	120	17		

FORM No. 2 DE (WS) 9/10/65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RECEIVED
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MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP 90° DIRECTION

Logged by U.J. 29 July 1971

HOLE No. 7109V PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			33	32	70	53		
					10	20			30	62	70	60		
0	10	SCHIST, bio-seric, tan-brown From Fe Ox (Goethite) from	none noted		20	30			21	30	65	37		
		oxid bio, non-CO, recst, non-mag, non graph.												
		Breaks to blocky II to mica faces												

FORM No. 2 DE (ws) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

Logged by U.J. 28 July 1971

HOLE No. 71-095 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO	From Drill Logs			From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	Boulders			0	10				28 32	120 72	75 52		
10	75	Gravel				20				30 28	125 72	62 65		
75	90 ~~85~~	Sandstone				30				32 28	125 74	67 92		
						40				30	120	97		
						50				32	130	72		
						60				34	150	36		
						70				32	130	60		
						80				48	130	51		
						90				32	135	58		

LOCATION Fano E Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

Logged by ?

HOLE No. 71-1090 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10				0	10				28	143	55		
10	30	Rock. = ?			10	20				24	42	50		
					20	30				62	125	53		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP 90° DIRECTION
Logged by U. J. 29 July 1971 HOLE No. 71101 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
					0	10			22	34	76	120		
					10	20			22	24	73	83		
0	10	Phyllite, Chl.-Bio, qtz-qz, nc ~~carb~~ CO_3	None noted											
		reaction, some graphitic, no mag												
		Similar to ^{E} qz, ^{W} qz												

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 July 1971

STARTED

COMPLETED

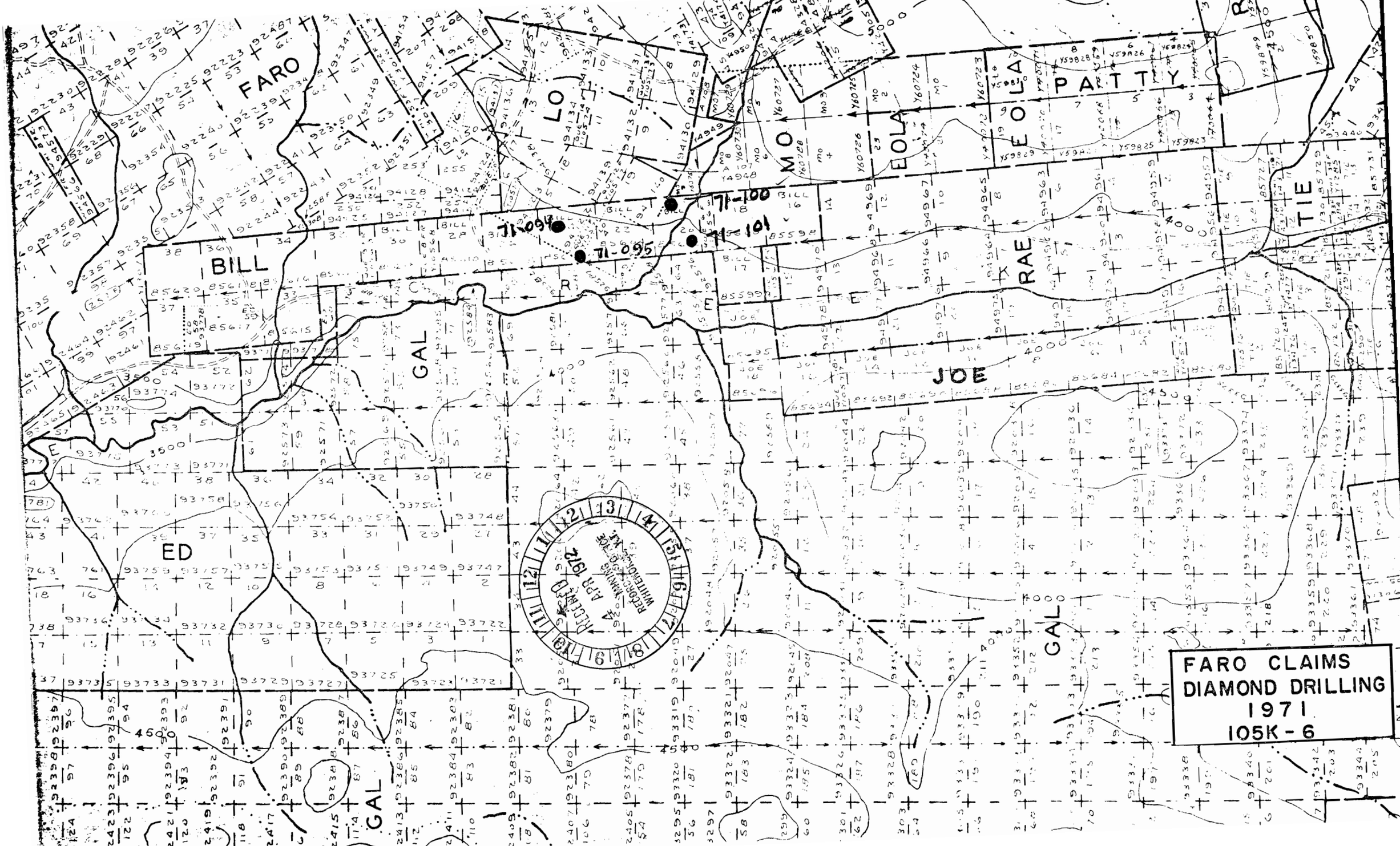
DIP -90°

DIRECTION

HOLE No. 71101

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			22	34	76	120		
					10	20			22	24	73	83		
10	20	SCHIST(?) - PHYLLITE bio-seric, grey,	none noted											
		weak CO_3, non-mag, non graphitic												


FARO
LO
MO
EOLA
PATTY
TIE
RAE
JOE
BILL
GAL
ED
71-094
71-095
71-100
71-101
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION Faro, East Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J.

STARTED 20 July '7[illegible]

COMPLETED 20 July '71

DIP -90°

DIRECTION

HOLE No. 71084

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	30	Phyllite, bio seric, [illegible], [illegible] [illegible]	none observed		0	10			—	—	—	—		
		nongraphitic [illegible] [illegible] [illegible], frags			10	20			130	30	115	59		
					20	30			—	—	—	—		

LOCATION Fasc, East Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 2? July 1971

STARTED 20 July 71

COMPLETED 20 July 71

DIP -90°

DIRECTION

HOLE No. 71085

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
[illegible]	30	Phyllite [illegible]	None observed		0	10				32	135	53		
					10	20				30	140	60		
					20	30				32	120	50		

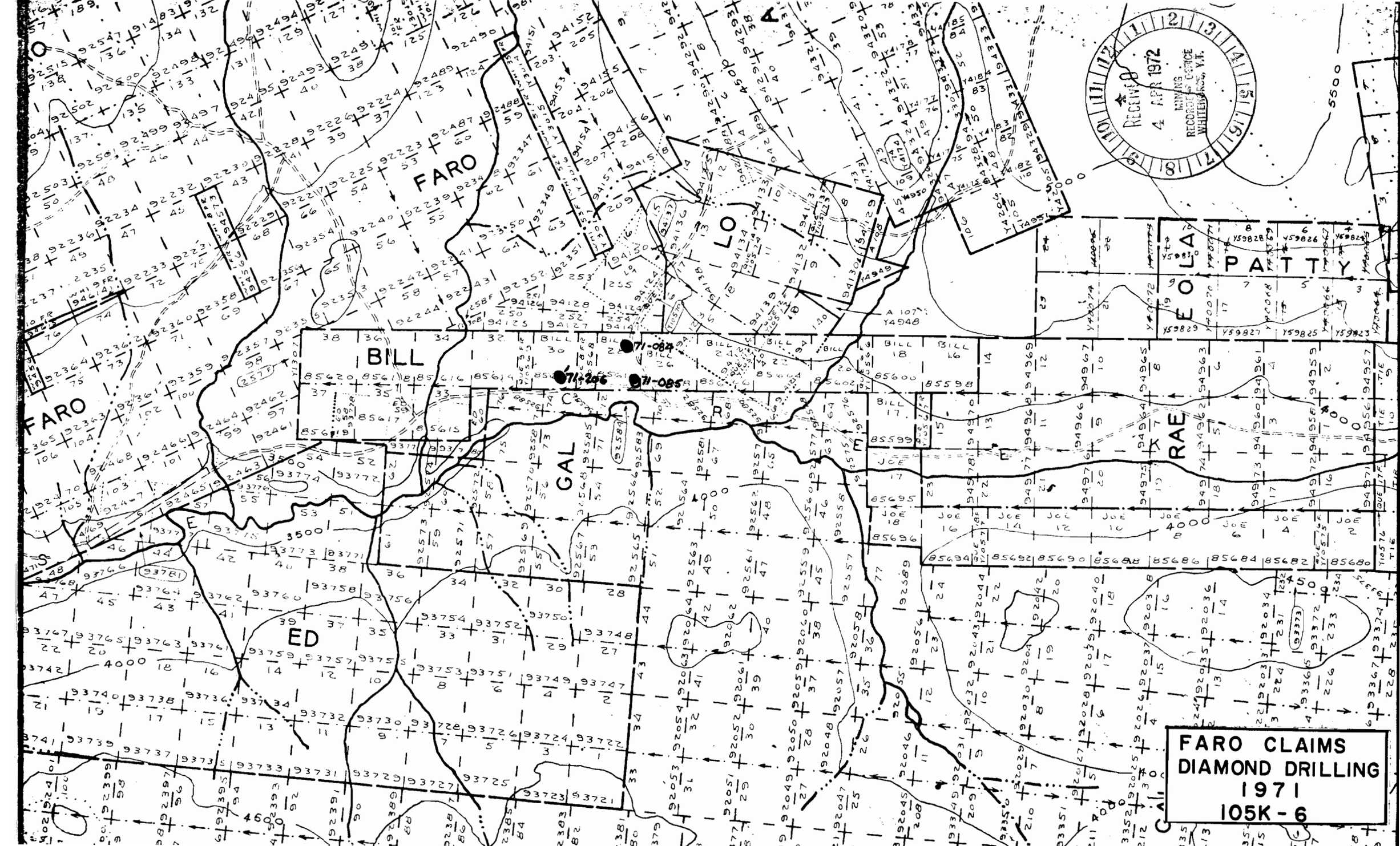
LOCATION Faro East Grid.
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP 90° DIRECTION
Logged by U.J. 12 October 71
HOLE No. 71-206 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG Cd	PB	ZN	CU	Fe	S
0	50	Bio Muscovite schist, upper section	PbS, ZnS in		0	- 10			2	71	59	13		
		graphitic	anterap		10	20			2	39	55	56		
					20	30			2	47	120	47		
					30	40			2	39	62	58		
					40	50			2	42	60	57		

FORM No. 2 DE (WS) 9/10/65


RECEIVED
4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO
LO
BILL
GAL
ED
RAE
EOLA
PATTY
71-084
71+206
71-085
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by .....
HOLE No. 7106 PAGE No. 2 of 2

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					170	180			35	100	145	29		
					180	190			74	114	125	36		
					190	200			109	70	100	34		

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 23 July 1971

STARTED 3 July 1971
COMPLETED 4 July 1971
DIP -90°
DIRECTION
HOLE No. 71061
PAGE No. 1 of 2

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
~	80	O/B			0	10			39	56	140	36		
80	220	CALC SILIC, strong contact [illegible]	None noted		10	20			62	80	135	43		
		coloured frags. [illegible]				30			52	52	115	32		
						40			40	58	115	31		
						50			-	-	-	-		
						60			64	60	175	33		
						70			60	56	150	84		
						80			50	24	195	65		
						90		⊗	40	52	165	51		
						100			45	40	165	43		
						110			33	46	160	46		
						120			30	62	165	49		
						130			32	52	165	46		
						140			34	46	146	37		
						150			37	50	155	47		
						160			17	46	130	39		
						170			34	250	140	50		

LOCATION Faro West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by M. J. 23 July 1971

STARTED 5 July 197
COMPLETED 5 July 197
DIP -90°
DIRECTION
HOLE No. 7106Z
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	20	O/B			0	10				60	115	41		
20	85	SCHIST, bio-sericite, moderate CO_3 react, Rusty w/ tan-brown surfaces (iron oxide) bio., non-mag, non-graphic. Broken tabular frags.	None-noted		10	20				58	135	44		
					20	30				54	130	32		
					30	40				56	115	30		
					40	50				46	130	30		
					50	60				40	135	33		
					60	70				44	110	26		
					70	80				46	125	28		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 23 July '71

STARTED 5 July '71
COMPLETED 5 July '71
DIP -90°
DIRECTION
HOLE No. 71063
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
0	~~10~~ 8	O/B			0	10			33	44	120	35		
8	45	SCHIST, seric-bio, weak CO3, FeOx from weathering gives	None - noted		10	20			42	46	130	26		
		tan color to rock, non graphitic, qtz fragments (from			20	30			47	40	120	38		
		stringers or bands), breaks equigranular			30	40			49	154	220	27		
					40	45			15	84	165	27		

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 23 July 1971

STARTED 5 July '71
COMPLETED 5 July '71
DIP -90°
DIRECTION
HOLE No. 71064
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	30	SCHIST, biotite, weak CO_3, Grey w/ tan (jarosite) surfaces	None noted		0	10			10	40	115	28		
		w/ biotite weathered, non graphitic			10	20			12	34	125	37		
		Frags show interbanded bio - qtz = mica silici			20	30			17	46	85	23		
		Frag tabular												

LOCATION Faro, West Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 5 July 1971

COMPLETED 5 July 1971

DIP -90° DIRECTION

Logged by U.J. 23 July 1971

HOLE No. 71065 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	30	Calc-Silic, strong CO3 Grey, non mag,	Py-oxidized		0	10			49	260	500	490		
		non calcareous			10	20			49	330	360	265		
		Fg oxidized fragg.			20	30			34	670	710	195		

FORM No. 2 DE (W5) 9/10/65

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71065A
PAGE No.

Logged by U.J. 10 Aug 1971

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	10				0	10								
	20				10	20								
	30	C-S. [illegible] chl-[illegible], CO3, non mag, non graph, dk gn, few [illegible] frags.	none noted		20	30			335	36	90	52		
	40	C-S - dk gn, chl-bio [illegible] 30% [illegible], CO3, non mag, non graphitic.	none noted			40			93	32	135	47		
	50	C-S dk gn, [illegible] bio phyll, mod CO3, non mag, non graph.	none noted			50			92	28	130	24		
	60	C-S. dk gn, chl-bio phyll ([illegible]) 40%, weak-mod CO3, non mag, non graph.	none noted.			60			84	28	110	48		
	70	C-S dk gn 30% bio phyll, mod-strong CO3, non mag, non graph	<1% py			70			85	28	220	44		
	80	C-S dk gn [illegible] 40% bio ph ([illegible] bio schist), strong CO3, non mag, non graphitic.	<1% py			80			107	36	145	60		
	90	C-S, dk gn, bio phyl [illegible], mod to + CO3, non mag, non graph [C-S dk gy gn, bio phyll 20%, strong CO3, non mag, non graph	[illegible] none noted [illegible] <1%			90			30	28	135	48		
	100	C-S med gn-gy, bio phyll 70%, weak-mod CO3, non mag, non graph.	none noted			100			—	—	—	—		
	110	C-S(?) bio phyllite ~ 80% dk gy + few frags ~1% bio SCHIST, weak CO3, non mag, non-graph	none noted			110			71	40	115	43		
	120	C-S, med gy-gn, bio phyll ~ 70%, med strong CO3, non mag, non graph	<0.2% py, [illegible] noted			120			87	30	130	36		
	130	C-S dk-gy gn, bio phyll ~20-40%, strong CO3, non mag, non graphitic	none noted			130			44	34	135	51		
	140	C-S(?) bio phyllite ~ 80%, dk gy, weak-mod CO3, non mag, non graph.	<0.5% py			140			43	34	140	53		
	150	C-S (?) Bio PHYLLITE ~80%, mod CO3, non magn, non-graphitic dk bn-gy	none noted			150			138	28	125	46		
	160	C-S (?) Bio phyll 60-80%, dk gy, strong CO3, non mag, non graph	none noted.			160			56	42	140	42		
	170	C-S. dk gy-gn, bio phyll ~20-40%, strong CO3, non mag, non graph	<0.5% py			170			84	42	130	43		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by UJ 10 Aug 71

STARTED
COMPLETED
DIP -90° DIRECTION
HOLE No. 71065A PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS								
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe
170	180	c.s. dk gy, bio phyllite 50-60%, w/ rare CO3, non-mag, non graph [illegible]	<0.5 py ± po?		170	180			49	36	125	50	
	190	c.s. dk gy, bio phyllite ~ 50-60%, w/ [illegible] CO3, non mag non graphitic	<0.5 %, py		180	190			89	40	145	47	
	200	[illegible]	<1% py		190	200			61	32	130	48	

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro: Wat Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 6 July 71

COMPLETED 6 July 71

DIP -90° DIRECTION

Logged by 22 July UJ

HOLE No. 7066 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ HG	PB	ZN	CU	Fe	S
0	5	O/B			0	10			50	64	150	47		
5	30	Calc-Silic Bio SCHIST, grey, strong CO_2, non-mag	none noted		10	20			30	64	130	37		
		non-graphitic			20	30			30	50	100	30		

LOCATION Faro, West Grid.
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 10 Aug 71

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71066A
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
3	10	c-s, med gy gn, biophyll ~ 30%, strong CO_3, non mag, non graph.	none noted		0	10			42	42	115	36		
	20	c-s, brown - olive chlorite green. FeOx frags ~ ½ of sample, non mag, non graphitic, mod - strong CO_3	none noted		10	20			54	48	120	39		
	30	c-s, med gy-gn, biophyll 20-40%, med strong CO_3, non mag, non graph	none noted		20	30			59	42	110	45		
	40	c-s med - dk gy, occasional [illegible] (FeOx) frags, bio - seric(?) phyllite partings, mod CO_3, non magnetic	none noted		30	40			49	48	110	47		
	50	c-s, med gy - gn, biophyllite ~ 20-30%, strong CO_3, non mag, non graphitic c-s, med gy, bio phyll 20-40%, mod CO_3, non mag, non graph	none noted none noted			50			44	40	105	42		
	60					60			54	38	110	49		
	70	c-s, med gy-gn, bio & chl phyll - 40-60%, mod CO_3, non mag, non graph	none noted.			70			60	46	105	38		
	80	c-s, dk gy-gn, 30±% bio phyllite, mod - strong CO_3, magnetic, non graphitic	py ? & po < 0.5% est.		70	80			42	56	125	48		
	90	c-s [illegible] - [illegible] phyllite 5% - 10% [illegible]; CO_3+, non mag, non graph; some FeOx frags - from caving?	tr py			90			59	66	110	45		
	100	c-s gy-ish gn, bioph ~ 20%, chl - marble banded rock, CO_3+, non mag, non graph	<1% py			100			42	50	90	42		
	110	c-s, dk gy - gy, [illegible] in CO_3, CO_3+ react, non mag, non - graphitic	none noted			110			101	42	100	41		
	120	c-s - dk gn, CO_3 mod, non graph, non mag; chl; marble w/ occasional biophyllite	<1% py			120			71	34	150	45		
	130	c.s. ~ 30% bio schist, dk gy CO_3+, non mag, non graph. x chl. marble 'bands'	< 1% (tr) py			130			22	74	125	38		
	140	c-s, dk brownish gy gn, bio phyll ~ 30-40%, CO_3 mod, few marble frag non graph, non mag.	< 1% py			140			24	40	145	34		
	150	c-s, bio - 30%, dk gn dk brown ~~[illegible]~~ gn from bio; CO_3+, non-mag, non graphitic	< 1% py		140	150			40	38	115	38		
	160	Calc Silic strong CO_3, non graph, non mag / c-s, dk gy [illegible], 10% bio phyll, strong CO_3, non mag, non graph	< 1% py / ~~none noted~~			160			6	140	155	30		
	170	v chl + marble bands	<1% py			170			40	130	125	31		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - **(E) -**
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 10 Aug 71

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71066A
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S.
0	180	C-S, med gg-gn, 10-20% bio phyllite, strong CO_3, non mag, non graph	none noted		170	180			39	96	100	30		
	190					190			—	—	—	—		
	200	C-S med gg-gn 20% bio phyl, med-strong CO_3, non mag, non graph C-S med gg-gn 30% biophyl, med-strong CO_3, non mag, non graph	none noted " } Two samples			200			59	62	105	29		
	210	C-S(?) med dk gg, biophyl [illegible], [illegible] CO_3, non mag, non graph	none noted			210			16	84	110	33		
	220	C-S, med gg, med CO_3, non mag, non graph, ~20% bio phyl	< 0.5% py			220			36	50	135	34		
	230					230			—	—	—	—		
	240	C-S dk gg-gn, 20-30% bio phyll, med-strong CO_3, non mag, non graph	< 0.2% py - 1 grain in biophylls noted			240			39	62	165	36		
	250	C-S dk gn-gg, bio phyll 30-50%, med-strong CO_3 non mag, non graphitic	none noted			250			10	46	170	34		
	260	C-S, gg-gn, biophyll 20%, strong CO_3, non mag, non graphitic	< 0.5 (< 0.1%) py		250	260			44	86	165	34		
	270	C-S, med gg-gn, med-strong CO_3, non mag, non graph	< 0.5% py			270			187	66	185	35		
	280	C-S, med-dk gg, biophyll [illegible]%, strong CO_3, non mag, non-graphitic	none noted			280			59	62	210	37		
	290	C-S - Chl, [illegible] ~30% bio, CO_3, non mag, non graph dk gg-gn	Py - < 1%			290			66	58	245	36		
	300	C-S, med gg-gn, 20-30% biophyl, med-strong CO_3, non mag, non graph.	none noted			300			84	54	250	39		
	310	C-S ?, med dk gg, 60-80% biophyll, strong CO_3, non mag, non graph.	none noted			310			69	68	350	32		
	320	C-S, dk gg-gn, bio phyll ~40% (~60%), med-strong CO_3, non mag, non graphitic	none noted			320			69	52	280	33		
	330	C-S dk gg-gn, biophyllite 20-40%, magnetic, non graphitic, strong CO_3	py? & po — in biophyll. < 0.2%			330			39	50	260	40		
	340	C-S, med dk gg-gn, biophyll 30-50%, strong CO_3, non mag, non graph.	none noted		330	340			84	66	255	37		

LOCATION Faro, West Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U.J. 10 Aug 71

STARTED

COMPLETED

DIP -90°

DIRECTION

HOLE No. 66A

PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
340	350	C-S, med. dk gy, biophyllite 60%, mod-strong CO_3, non mag, non graph	none noted		340	350			47	62	195	39		
	360	C-S, dk gy-gn, ~50% biophyll non mag? - some frags mag bio? these may have part of drill bit, mod CO_3, non graphitic	none noted			360			61	58	210	40		
	370	C-S, mainly 70% biophyllite, weak-med CO_3, non mag, non graphitic, dk gy gn	<.5 py?			370			43	58	200	45		
	380	C-S dk gy-gn, 70-80% bio phy, [illegible] mod CO_3, non-mag non graph	<.5% py			380			90	72	200	54		
	390	C-S (mainly chl - bio phyll) 5-10% calcite, CO_3 mod, non-mag, dk gy-gn, non graphitic	<1% py			390			64	66	210	48		
	400	C-S (mainly 60% - 70% biophyll) dk gn-gy-bn, wk CO_3, non-mag non graph	none noted		390	400			71	62	195	41		
	403	NO SAMPLE CUT F.U. ? 390-400												

FORM No. 2 DZ (WS) 9/10/65

LOCATION Faro, West Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 22 July 71

STARTED 6 July '71
COMPLETED 9 July 71
DIP -90°
DIRECTION
HOLE No. 71-067
PAGE No. 1 of 3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
0	10	O/B			0	10			42	40	95	35		
10	40	[illegible] strong [illegible] [illegible]	none noted		10	20			54	40	90	34		
					20	30			59	44	100	35		
					30	40			49	42	90	30		
					40	50			44	44	95	29		
					50	60			54	42	95	30		
					60	70			60	38	85	25		
					70	80			42	44	105	28		
					80	90			59	40	100	23		
					90	100			42	40	95	26		
					100	110			101	38	145	59		
					110	120			71	36	75	30		
					120	130			22	42	95	23		
					130	140			24	42	95	36		
					140	150			40	36	90	30		
					150	160			6	34	65	16		
					160	170			40	28	80	33		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by .....
HOLE No. 71067 PAGE No. 2 of 3

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	~~ZN~~ Cu	~~ZN~~	Fe	S
					170	180			37	36	22	60		
					180	190			55	36	35	65		
					190	200			35	32	39	85		
					200	210			37	40	33	60		
					210	220			29	54	35	75		
					220	230			34	38	37	75		
					230	240			10	38	40	75		
					240	250			28	36	39	70		
					250	260			42	62	27	70		
					260	270			15	38	34	65		
					270	280			6	24	39	80		
					280	290			17	94	40	60		
					290	300			59	34	46	95		
					300	310			45	38	42	48		
					310	320			69	46	40	50		
					320	330			67	22	37	60		
					330	340			101	28	36	54		

FORM No. 2 DE (WS) 9/10/65

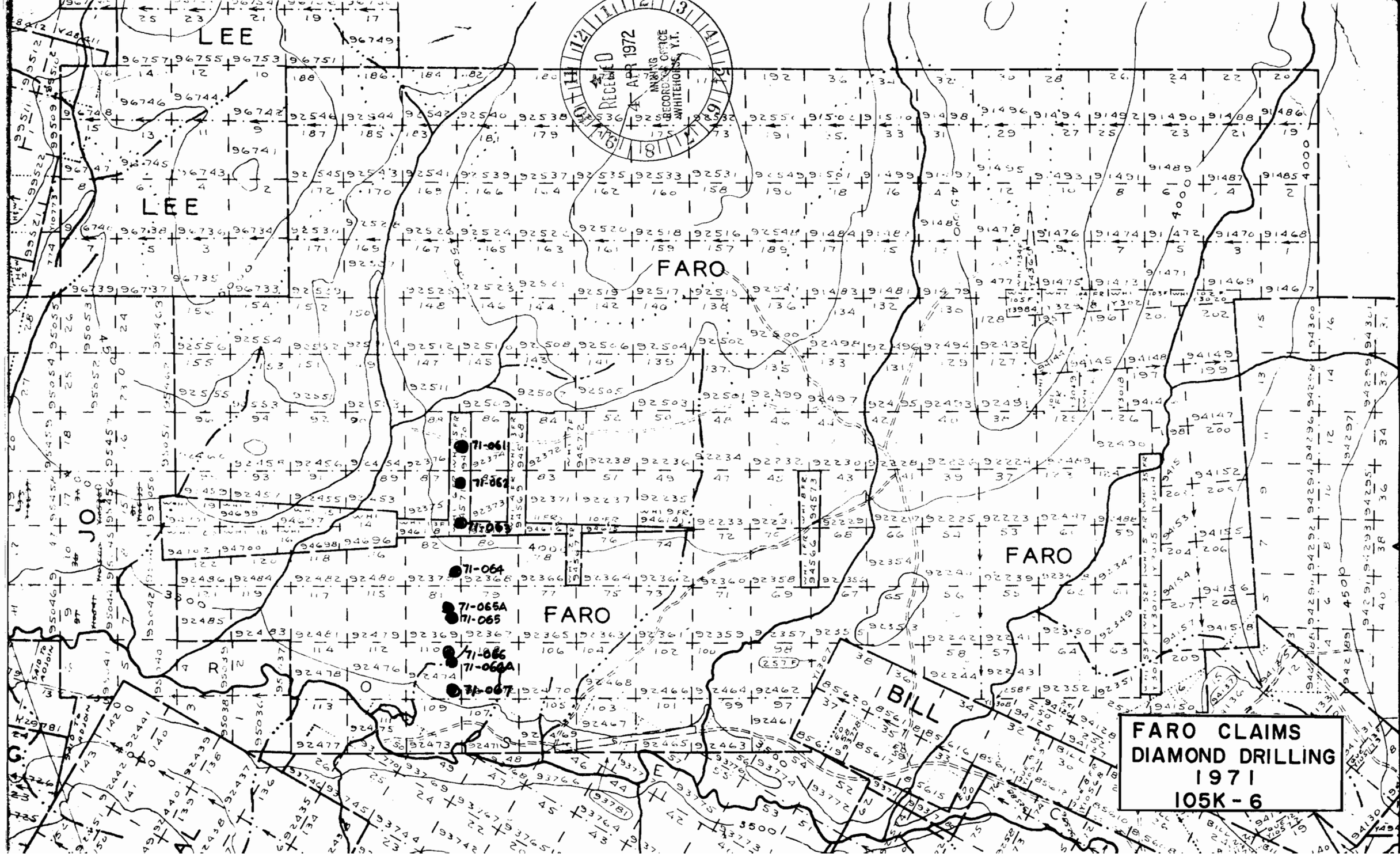
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ° DIRECTION .....
Logged by .....
HOLE No. 7067 PAGE No. 343

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					340	350			39	86	65	30		
					350	360			136	80	65	37		
					360	370			50	56	60	33		
					370	380			42	130	60	30		
					380	390			71	32	49	40		
					390	400			136	26	51	29		
					400	410			74	86	55	44		
					410	420			67	90	65	32		
					420	430			62	60	60	40		

FORM NO. 2 DE (WS) 8/10/65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4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
LEE
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FARO
BILL
71-061
71-062
71-063
71-064
71-065A
71-065
71-066
71-066A
71-067
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION ?
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Dy #94

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by [signature]

STARTED April 30/71
COMPLETED May 2/71
DIP -90°
DIRECTION
HOLE No. 71024
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~AU~~ Cd	AG	PB	ZN	CU	Fe	S
[illegible]	62	[illegible]												
[illegible]	[illegible]	[illegible] phyllite						2		84	200	44		
30	40	— " —						3		82	1550	50		
40	50	— " —						2		56	385	50		
50	60	— " —								170	2200	75		
60	70							2		26	175	35		
70	80							3		52	340	41		
62	85	Light grey-green [illegible] muscovite chlorite phyllite, banded with light qtz rich bands < 2mm and darker mafic bands << 1mm. Foliation ~ 70-90°/axis. Estimated 60-70% quartz. Some crenulation with < 1cm amplitudes. Discordant fractures filled with calcite	no visible mineralization					4		66	200	44		

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION ....
SECTION ....
CO-ORDINATES (N) - (E) -
ELEVATION ....
PROPERTY Dy # 93

Logged by W. Roberts

STARTED May/71
COMPLETED May/71
DIP -90°
DIRECTION ....
HOLE No. 71025
PAGE No. ....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~AU~~ Cd	AG	PB	ZN	CU	Fe	S
0	[illegible]	[illegible]												
60	7[illegible]	grey [illegible] phyllite chips [illegible]												
80	[illegible]	— —												
90	[illegible]	— —												
[illegible]	[illegible]	grey clay [illegible] phyllite chips						5		330	785	300		
130	156'	bedrock – no core recovery												
		and no cuttings available.												

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY Dept 93

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by W Peters

STARTED May 8/71
COMPLETED May 9/71
DIP -90° DIRECTION .....
HOLE No. 71026 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~AU~~ Cd	AG	PB	ZN	CU	Fe	S
2	150'	overburden												
0	10	brown mud						2		20	170	29		
10	20	tan sand and qtz pebbles						2		26	185	39		
20	30	tan sand						3		32	290	42		
40	50	qtz sand and gtz pebbles						2		42	290	45		
50	70	qtz chips & gtz pebbles						3		36	205	42		
90	100	assorted pebbles & chips						3		54	165	57		
100	110	assorted pebbles						3		38	165	43		
110	120	— — — & chips						3		50	165	41		
120	130	— • — • —						3		48	470	46		
130	140	— o —						3		42	330	54		
		no bedrock reached.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY Dy # 70

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by W. Roberts

STARTED May 9/71
COMPLETED May 10/71
DIP -90° DIRECTION .....
HOLE No. 71027 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm From	To	Footage	~~AU~~ Cd	AG	PB	ZN	CU	Fe	S
0	135'	overburden												
0	10	fair sand & gravel						2		42	235	47		
10	20	fair clay & pebbles						2		26	360	28		
20	30	pebbles of gt. & phyllite						3		40	530	28		
30	40	grey phyllite pebbles & clay						2	"	40	250	30		
40	50	grey phyllite pebbles & chips						2		30	150	96		
50	60	— —						2		28	155	42		
		— —												
70	80	— —						2		28	100	56		
80	90	— —						2		28	190	35		
90	100	grey clay & grey phyllite chips						2		30	120	31		
		no bedrock reached.												

FORM No. 2 DF (WS) 8/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GENDI
HOLE No. 71-130 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	OVERBURDEN			0	10				36	95	49		
		MIXTURE OF CHLO. PEBBLES,			10	20				44	90	35		
		CHL. PHY. NO CARBONATE.			20	30				34	87	39		
10	20	CHL. PHYLLITE.												
		NO CARBONATE EFFERVESCE.	NIL											
		NON MAGNETIC & NON GRAPHITIC												
20	20	SOME QZ VNS.												
		CO2 CONTENT LOW	NIL											

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-197 PAGE No. 1 of 3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
0	80	dolomitic quartz chlorite Sericite			0	10			130	45	110	37		
		Schist:			10	20			87	60	100	34		
		Negligible amount of biotite.			20	30			82	47	95	32		
		Free quartz - approx. 20%.			30	40			-	-	-	-		
		No Mag & Non Graph.			40	50			120	58	165	43		
		CO_3 Content: High.			50	60			133	35	120	47		
80	90	" few plag. phenocrysts of			60	70			84	49	140	34		
90	100	the same mineralogy "			70	80			50	58	115	29		
100	110	"			80	90			46	65	120	22		
110	120	"			90	100			110	53	115	25		
120	130	"			100	110			29	40	110	29		
130	140	"			110	120			29	57	135	27		
140	150	Light Grey chl. Ser. Schist. "	few specks of Py.		120	130			59	96	162	40		
150	160	"	not as prevalent to mention as a % age		130	140			108	840	1050	65		
160	170	"			140	150			199	1450	2600	85		
170	180	"			150	160			165	1750	3000	115		
180	190	"			160	170			225	2100	3900	120		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by I. SONDI
HOLE No. 71-197 PAGE No. 2 of 3

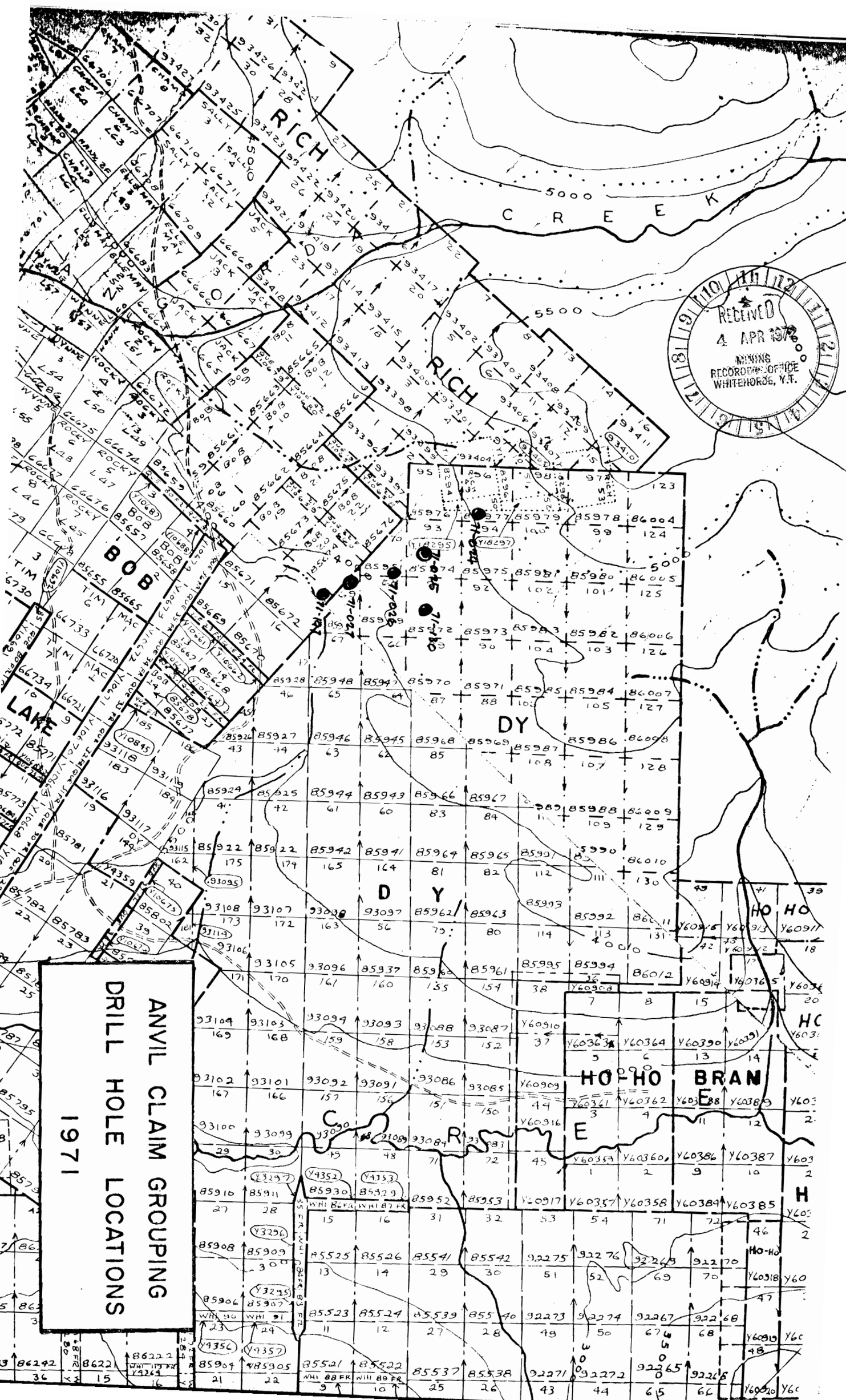
FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~Ag~~ Hg	PB	ZN	CU	Fe	S
0	200	?			170	180			166	1650	3000	105		
200	210	Light Grey calc Sil. Ser. Schist.			180	190			199	2200	3750	115		
210	220	?			190	200			185	1200	2100	105		
220	230	Light Grey calc. Sil. Ser. Schist.			200	210			199	1100	1900	90		
230	240	highly Calcareous light Grey Sil.	NIL		210	220			—	—	—	—		
		Sil. Ser. (Bio) Schist:			220	230			201	1100	1800	80		
		Schist broken into fine fragments			230	240			186	930	1300	76		
		Quartz - ± 5%			240	250			309	1100	1650	92		
		NQ Map & Vol Graph			250	260			218	790	1250	72		
240	250	"	NIL		260	270			218	900	1250	70 ~~80~~		
250	260	"	NIL		270	280			389	790	1150	80		
260	270	"	NIL		280	290			257	670	1000	70		
270	280	"	NIL		290	300			207	710	1100	72		
280	290	"	NIL		300	310			216	590	980	59		
290	300	"	NIL		310	320			174	470	750	57		
300	310	"	NIL		320	330			—	—	—	—		
310	320	"	NIL		330	340			—	—	—	—		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by .....
HOLE No. 71-197 PAGE No. 3

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~Ag~~ Hg	PB	ZN	CU	Fe	S
					340	350								
					350	360								
					360	370								
					370	380								
					380	390			247	430	710	56		
					390	400			247	405	730	55		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DRILL HOLE LOCATIONS
1971
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4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
RICH
CREEK
BOB
DY
HO-HO
BRANCH
LAKE
5000
5500
6000

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
HOLE No. 71-127 PAGE No.

Logged by J. GONDI

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	CAL. SER. PHYLLITE.			0	10				36	76	24		
		CO_2 CONTENT: NIL	NIL		10	20				38	135	28		
		NON MAGNETIC & NON GRAPHITIC.												
10	20	Same as above	NIL											

FORM No. 2 DE (WS) 9/10/65

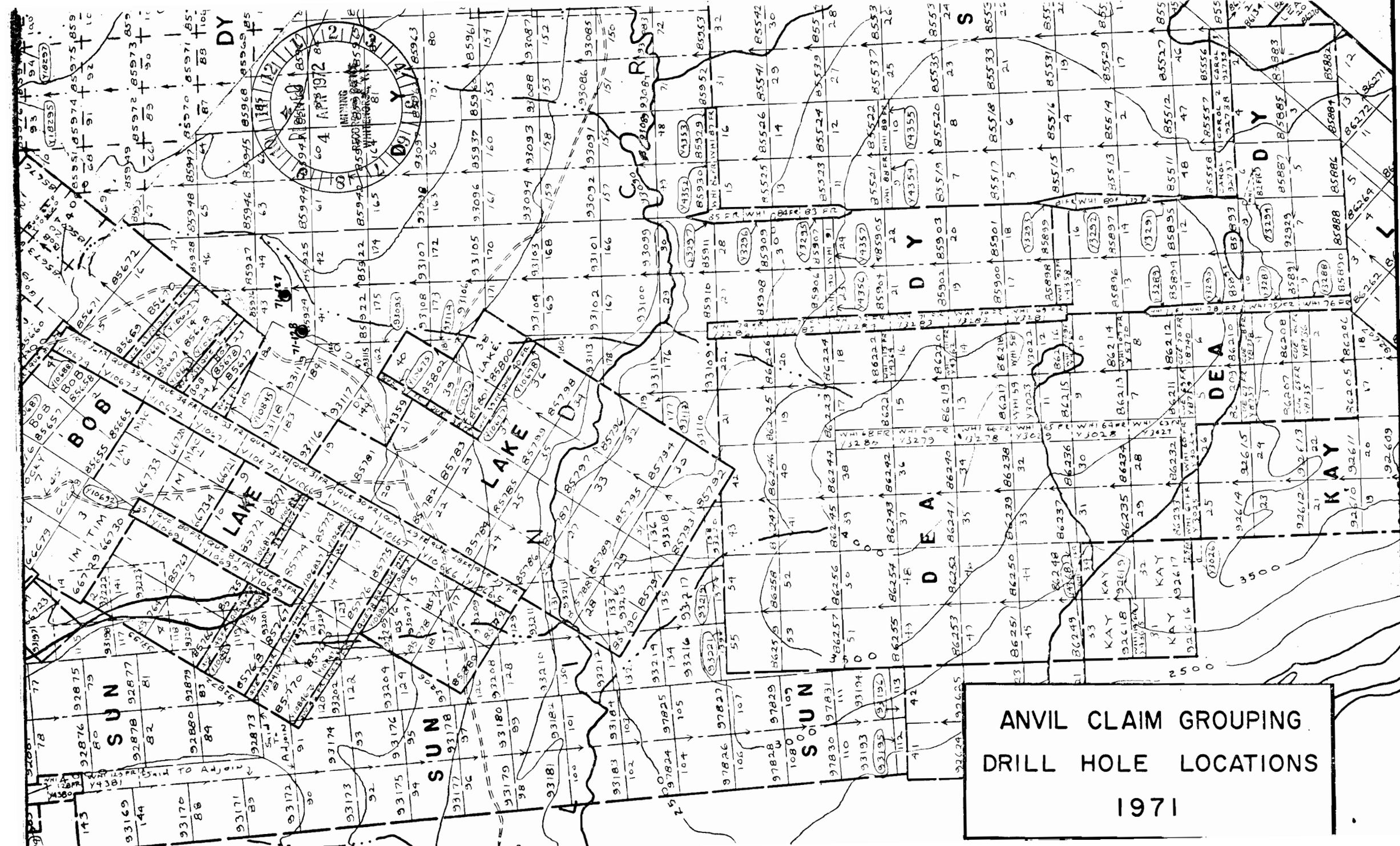
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-128 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	CHL. SER. PHYLLITE.			0	10				38	81	44		
		CO2 CONTENT: NIL	NIL		10	20				32	71	27		
		NEW MAGNETIC & NON MAGNETIC			20	30				40	77	37		
		PHYLLITE.												
10	20	Same as above	"											
20	30	"	"											

FORM No. 2 DE (WS) 9/10/65


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-157 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	20	Quartz chlorite Sericite Schist:			0	10				40	110	34		
		Greenish white Sericite Schist carbi-			10	20				44	145	50		
		ferous at approximately 1% fine quartz.	NIL		20	30				34	74	32		
		& few graphitic fragments.												
		Non Magnetic & non Graphitic.												
		CO2: NIL												
20	30	chl. Ser. Schist:												
		Light Grey Schist finely laminated												
		with tubular fragments.	NIL											
		Non Magnetic & non Graphitic												
		CO2: NIL												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-158 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	20	CHL. Ser. PHYLLITE:			0	10				48	68	52		
		Light Grey phyllite consisting			10	20				320	200	140		
		about 1% fine Quartz.	NIL											
		Non carbonate, non magnetic and												
		Non Graphitic												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by T. GONDI
HOLE No. 71-159 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	90	CHLORITIC PHYLLITE:	NIL		0	10				52	145	76		
		CO_2 CONTENT: NIL			10	20				62	350	130		
		NIL Mag & NON GRAPHITIC			20	30				56	280	120		
					30	40				76	165	240		
					40	50				60	190	150		
					50	60				48	160	94		
					60	70				78	235	86		
					70	80				74	190	60		
					80	90				84	200	80		

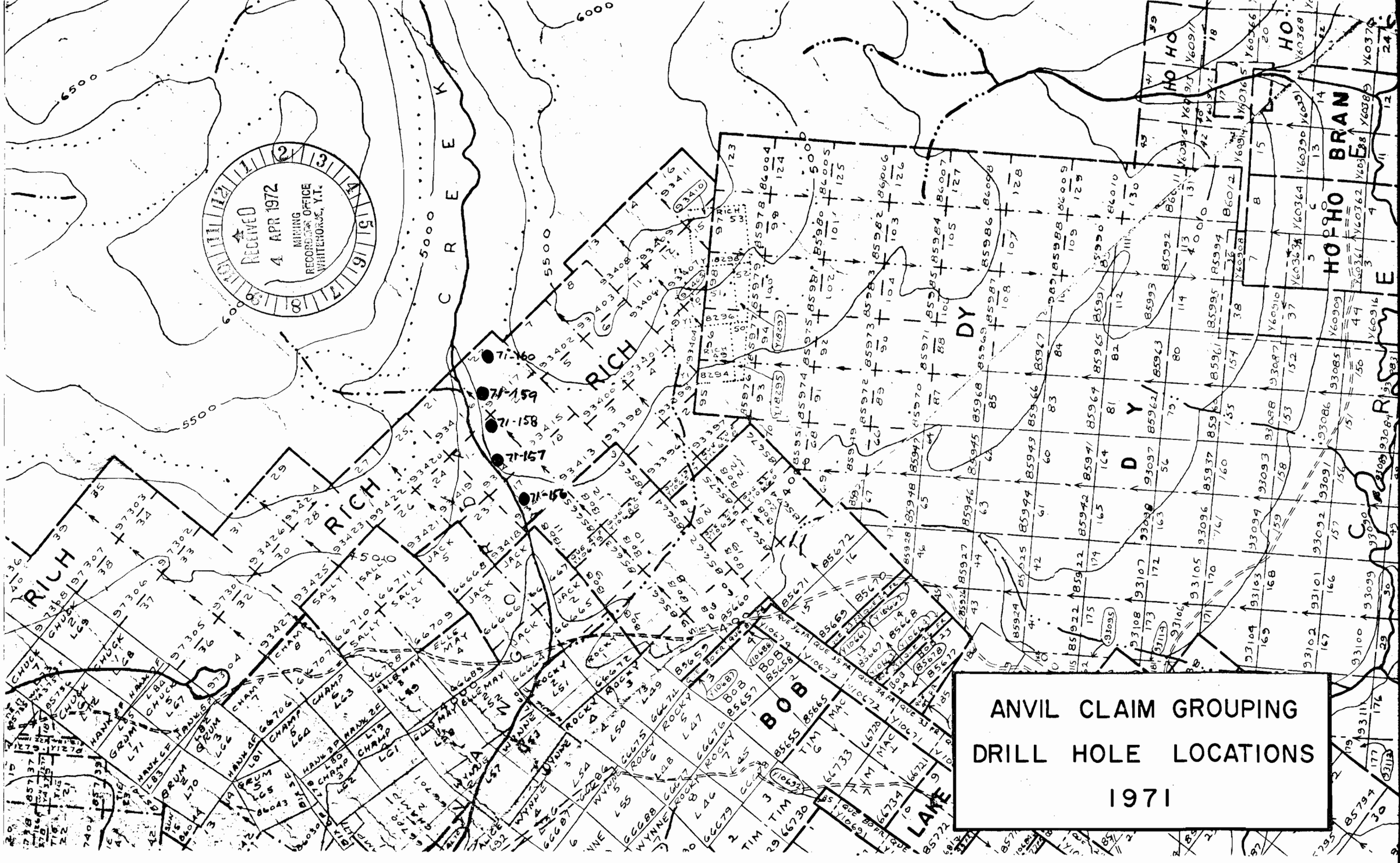
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-160 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.
0	20	Chl. Ser. Phyllite;		
		Non carbonate thin laminae		
		fragments of light Grey phyllite.	NIL.	
		Non Magnetic & Non Graphitic.		
		8% fine. quartz.		
20	80	Chl. Ser. Phyllite.		
		Same as above.		

ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10				40	110	30		
10	20				44	120	26		
20	30				42	115	30		
30	40				34	74	34		
40	50				32	77	38		
50	60				40	130	40		
60	70				36	115	46		
70	80				32	69	42		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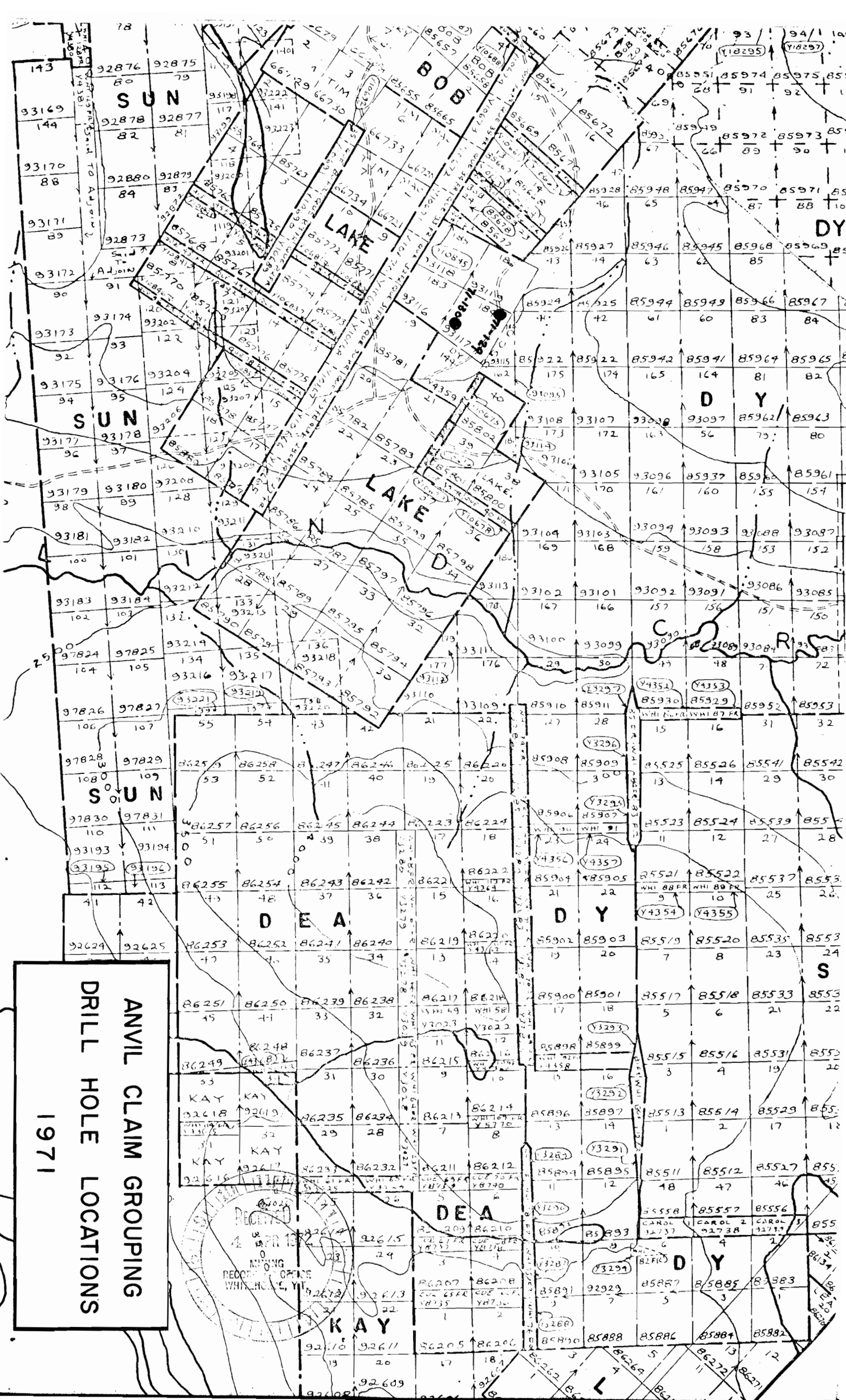
WHITEHORSE, Y.T.
71-160
71-159
71-158
71-157
71-156
RICH
DY
BOB
LAKE
ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI HOLE No. 71-129 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
-	10	OVERBURDEN.			0	10				225	93	70		
		DARK GREY WELL CHLORITIZED PLY.			10	20				46	69	43		
		HIGHLY QUARTZ VEINED.	NIL		20	30				58	69	44		
		CC- CONTENT: NIL												
		NON MAGNETIC & NON GRAPHITIC.												
10	20	"	NIL											
20	30	"	NIL											


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
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LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION

Logged by J. Gendi

HOLE No. 71-136 PAGE No.

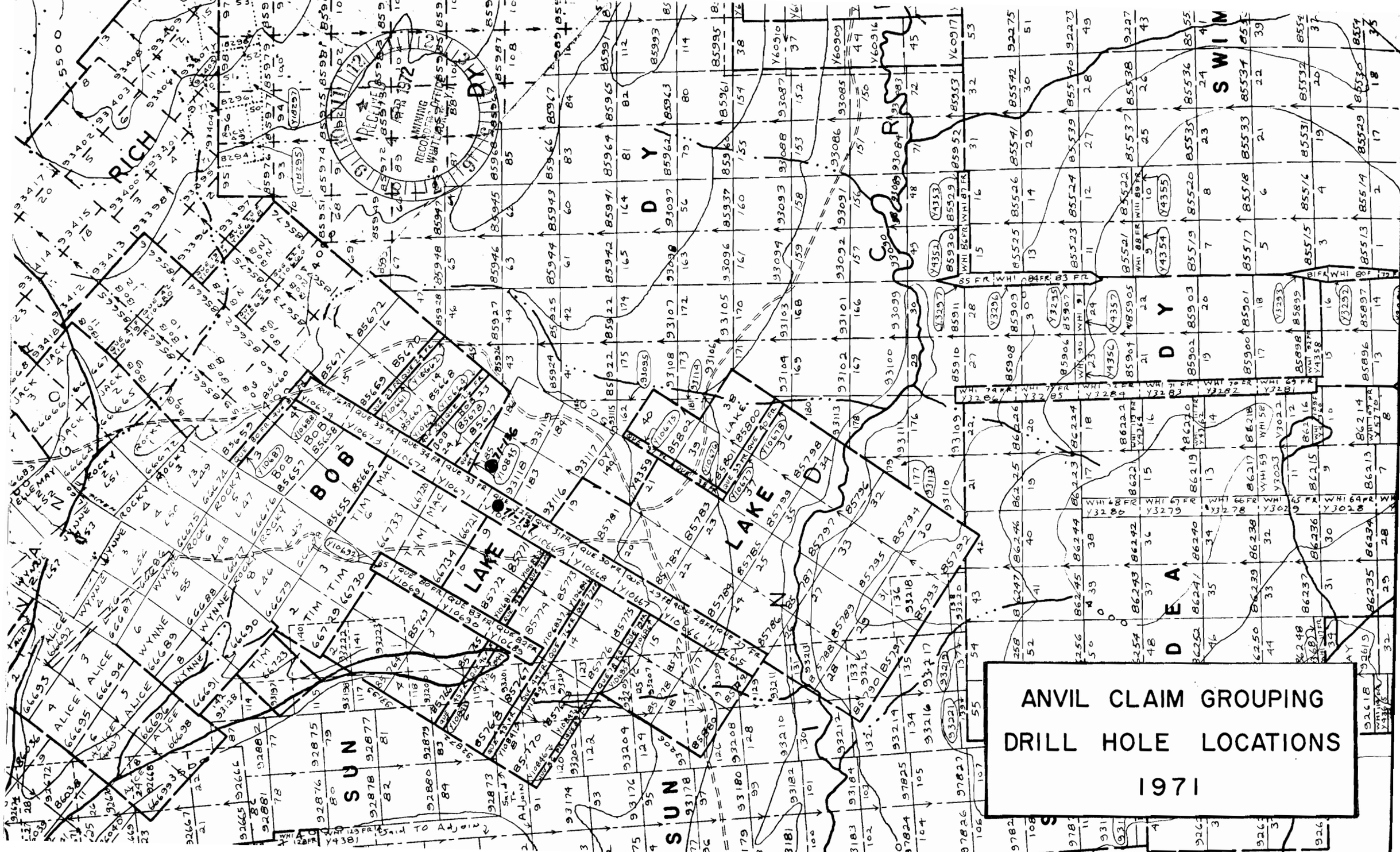
FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	oxidized chl. phy & ser. phy.								26	60	36		
		Iron oxide coating at corners								28	62	29		
		on each fragment.								31	67	28		
		25% of extraneous material.								30	85	28		
		non Mag & non Graphitic.												
		CO_2 — NIL	NONE.											
10	20	CHLORITIC PHYLLITE:												
		Dark Grey Phy consists of												
		veinlets of calcite.												
		CO_2 content: Medium												
		Non Mag & Non Graph.												
20	30	Same as above	NONE											
30	35	Same as in 10-20	NONE											

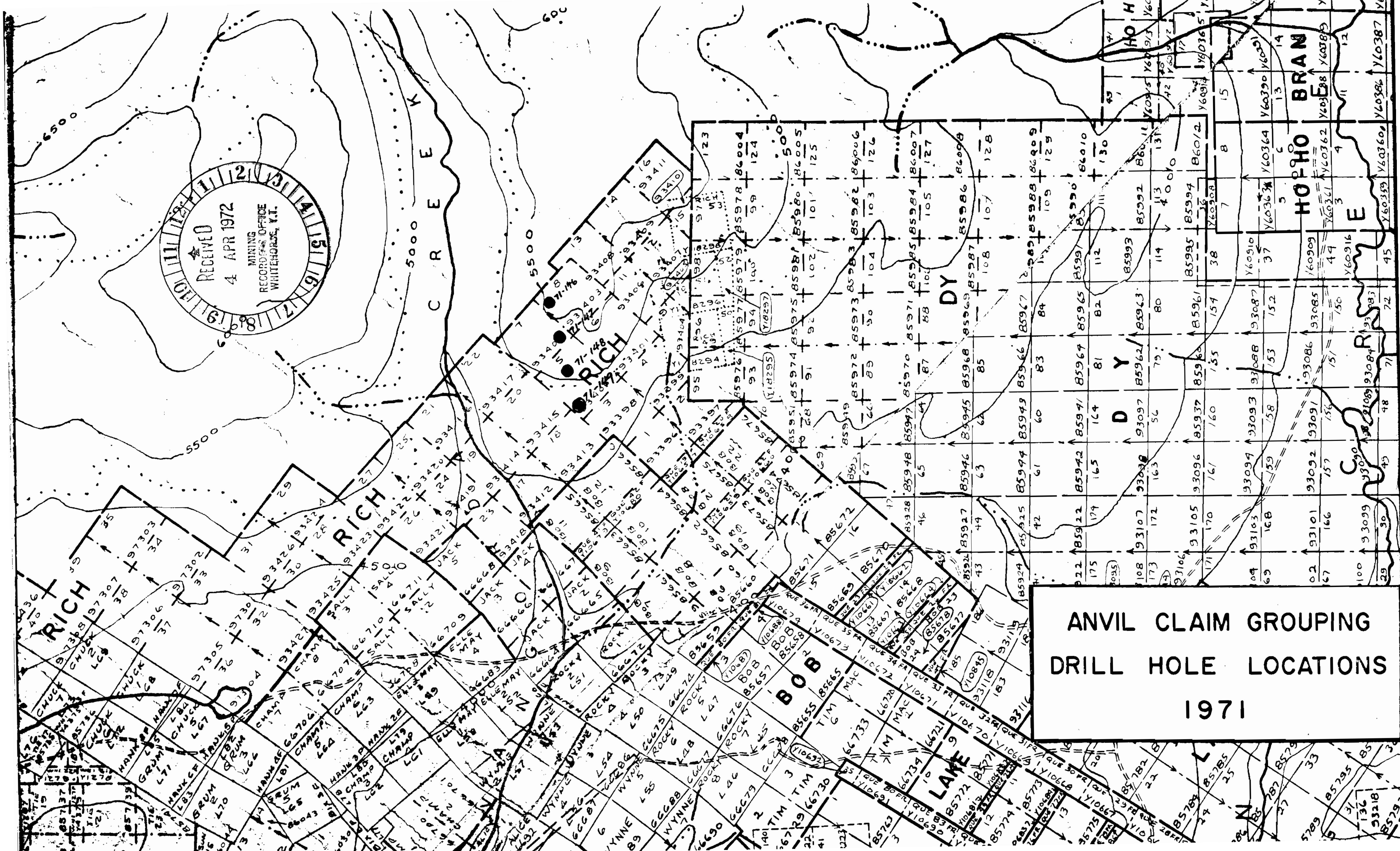
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. SONDI
HOLE No. 71-137 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	CHLORITIC PHYLLITE.			0	10				34	62	40		
		PARTIALLY OXIDIZED.			10	20				32	58	40		
		CO_3 CONTENT: LOW	NONE		20	30				40	66	42		
		NEW MAG & MAG GRAPH.												
10	20	"	NONE											
20	30	"	NONE											


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971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DRILL HOLE LOCATIONS
1971
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4 APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
71-146
71-147
71-148
71-149
RICH
DY
BOB
LAKE
HO-HO
BRANDE
CREEK

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GOUDI
HOLE No. 71-146 PAGE No. 142

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	COBBLES OF CHERTY PHYLLITIC	NONE.		0	10				30	140	41		
		AND SILTY LENSES.			10	20				32	175	115		
		(NOT FOR ASSAY)			20	30				30	170	70		
10	20	SAME AS ABOVE.	NONE.											
		(NOT FOR ASSAY)												
20	30	SAME AS ABOVE.	NONE											
		(NOT FOR ASSAY)												
		THE ROCK HERE IS PREDOMINANTLY												
		CHLORITIC PHYLLITE. INTERVAL												
		FROM CONSISTING NUMEROUS												
		ALT. PHY FRAGMENTS IN THE												
		ABOVE INCREMENT.												

FORM NO. 3 DF (WG) 8/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-147 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	O.B. cobbles of chert, quartz,	NONE		0	10				30	120	40		
		Graphitic and argillaceous			10	20				30	120	40		
		(NOT SAMPLED)												
10	20	Same as above but 40% of	NONE		20	30				34	135	40		
		the sample is chl. phy.			30	40				34	125	41		
20	30	"			40	50				36	115	40		
30	40	"			50	60				30	120	43		
40	50	CW. Ser Phyllite:- Slightly limy,												
		calcite essentially filling hair thin												
		fractures.												
		Non Graphitic & Non Magnetic	NONE											
50	60	Same as above	NONE.											

FORM No. 2 DE (WS) 9/10/65

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J. SONDI
HOLE No. 71-148 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
40	50	Quartz Sericite Schist.			0	10				44	115	38		
		Very thinly foliated Schist consists	Few specks of		10	20				-	-	-		
		of about 4% fine Quartz.	Pyrite		20	30				128	130	54		
		CO_3 : Low.			30	40				-	-	-		
		Non Magnetic & non Graphitic.			40	50				94	58	42		
50	60	Quartz chl. Ser. Schist.			50	60				64	69	48		
		Some fragments appear to be	"											
		Graphitic.												
		This rock unit is quite favourable												
		for Sulphide values and the												
		cuttings are similar to host rock												
		at Faro.												

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP DIRECTION

Logged by J. Gondi

HOLE No. 71-149 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	OVERBURDEN.			0	10				42	105	43		
		Mixture of quartz, C+Z, Ser.	NONE		10	20				38	125	48		
		phy & chl. phy.			20	30				-	-	-		
10	20	"	NONE		30	40				30	110	66		
20	30	?												
30	40	Ser. chl. phy; medium sized												
		tabular ser chl phy. fragments.												
		Slightly weathered and partly												
		Iron oxided.												
		Non Graphitic & non magnetic.												
		Compositionally similar to Faro	NONE											
		host rock-containing schist units.												

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro East Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 14 July 71

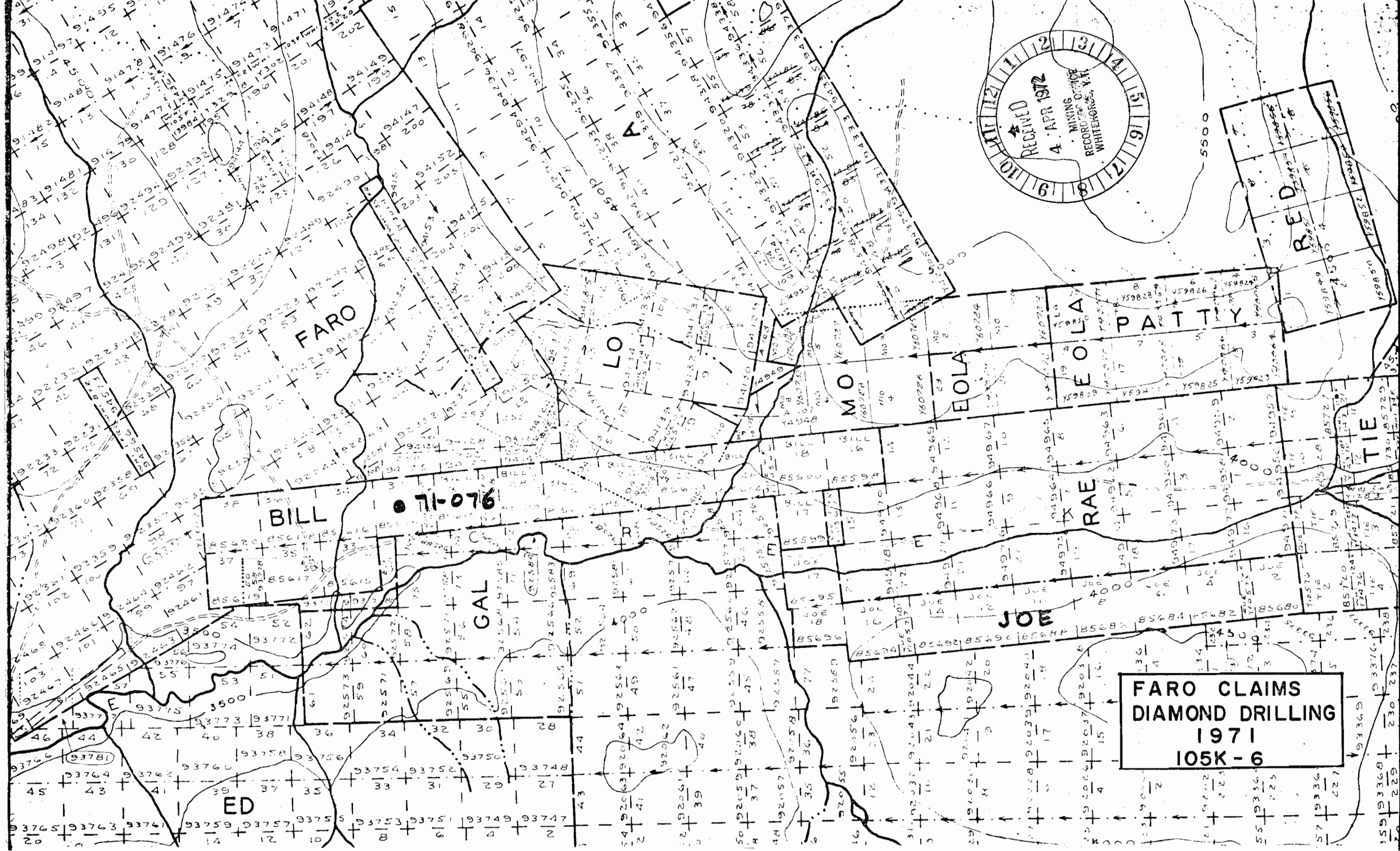
COMPLETED 14 July 71

DIP -90° DIRECTION

Logged by W. J. - 22 July 1971

HOLE No. 71076 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
	150	140-150 logged - also reported as soft bedrock in	None noted		0	10			91	68	180	33		
		drill log			10	20			93	58	190	36		
		Black clayey sand. Strong contraction, running			20	30			151	40	115	26		
		very ground.			30	40			271	60	110	29		
					40	50			46	52	100	26		
					50	60			39	38	120	29		
					60	70			23	42	75	32		
					70	80			110	34	80	18		
					80	90			68	32	85	22		
					90	100			94	36	110	21		
					100	110			228	30	115	42		
					110	120			240	30	80	38		
					120	130			290	36	78	34		
					130	140			358	32	70	29		
					140	150			310	32	50	34		


RECEIVED
4 APR 1972
MINING
RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO
LO
MO
EOLA
PATTY
RED
BILL
71-076
GAL
RAE
TIE
JOE
ED
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J. Genil
HOLE No. 71-112 PAGE No. 1

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
40	50	Qtz. Sericite Schist; crenulating			0	10								
		(slight) foliated Greenish white Schist.	NONE		10	20				34	85	39		
		wrinkle lineations ~~at~~ on S2 plane,			20	30				42	105	38		
		probably indication of F2 & S2 [illegible].			30	40				36	110	44		
		Low CO3. Non Magnetic and Non Graphitic.			40	50				38	87	46		
60	70	Qtz Sericite Schist; Non Magnetic			50	60				40	80	52		
		and Non Graphitic.			60	70								
		CO3 Content - Medium.												
		Qtz occurs as pure white												
		angular to - Sub angular												
		grained. Calcite occurs as disse-												
		minated in Schist as well as vein-												
		lets.												

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP ° DIRECTION

Logged by J. Gondi

HOLE No. 71-113 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
50	60	Calc. Qtz. Chl. (Bio) Ser. Phyllite.			0	10				44	115	43		
		Non Magnetic & Non Graphitic.	NONE			20				35	110	51		
		About 1% by vol. is extraneous materi-				30				36	105	45		
		al calcite occurs as fine grained material				40				30	105	35		
		Bands. CO3 content - Medium.				50				36	115	39		
60	70	Calc. Qtz. Chl (Bio) Ser. PHYLLITE:				60				32	125	39		
		Non Magnetic & Non Graphitic.	NONE			70				32	110	37		

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by T. GONDI
HOLE No. 71-14 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Calc- 6-8% chl. pyrite.			0	10				34	83	58		
		Non magnetic & Mod Graphitic			10	20				36	135	39		
		ccg content: MEDIUM. 5-8 occurs			20	30				38	125	45		
		as individual crystals to 6mm angular	NONE											
		grains, probably metal matter originally.												
10	20	Same as above	NONE											
20	30	"	NONE											

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-115 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ #9	PB	ZN	CU	Fe	S
160	170	MIXTURE OF OVERBURDEN AND			0	10			108	30	62	33		
					10	20			121	38	~~135~~	39		
		BED ROCK.			20	30			136	36	120	39		
		FRAGMENTS OF DARK & GREEN CHERT, JASP-	NONE			40			148	34	140	41		
		ERAND ROUNDED PHY. & ETC. QUARTZ.				50			146	32	145	43		
		BED ROCK APPEARS TO BE CALC. CHL.												
		SER. PHYLLITE. NON MAG & NON SPA				60			236	30	140	42		
170	180	Same as above	NONE			70			233	28	150	41		
						80			166	32	145	59		
						90			141	30	145	44		
						100			116	40	150	42		
						110			166	34	145	46		
						120			112	38	150	44		
						130			150	32	140	45		
						140			125	38	155	44		
						150			213	38	140	45		
						160			121	32	120	46		
						170			202	36	130	45		
						180			184	40	135	41		
						190			—	—	—	—		
					190	195			69	40	140	48		

LOCATION ....
SECTION ....
CO-ORDINATES (N) - (E) -
ELEVATION ....
PROPERTY ....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED ....
COMPLETED ....
DIP ....° DIRECTION ....

Logged by J. GONDI

HOLE No. 71-117 PAGE No. ....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	30	calc. chl ser. Phyllite	NONE		0	10				40	79	35		
		CO3 content medium				20				–	–	–		
		Non Magnetic & non Graphitic				30				32	87	47		

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP °

DIRECTION

Logged by J. GONDI

HOLE No. 71-118

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	10	Calc. chl. ser. phy.			0	10				46	90	92		
		CO_3 content LOW	None.											
		Non Magnetic & non Graphitic												

LOCATION ....
SECTION ....
CO-ORDINATES (N) - (E) -
ELEVATION ....
PROPERTY ....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED ....
COMPLETED ....
DIP ....° DIRECTION ....

Logged by J. GONDI

HOLE No. 71-118 PAGE No. ....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	70	Calc. Silicate Schist: Dark green to grey schist breaks into thin tabular fragments. Highly calcareous, calcite occurring as disseminated. 2% is siliceous matter consisting of chert & jasper. Free quartz is about 1%.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by T. GONDI
HOLE No. 71-119 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	50	Calc. chl. Ser. Ply.			0	10				32	70	90		
		CO_3 content: Med.	NONE			20				30	70	77		
		Non Magnetic & Non Graphitic				30				28	23	68		
50	60	Calc. chl. Ser. Ply.				40				32	82	62		
		Same as above	NIL			50				40	96	100		
60	70	Calc. Pleo. chl. Ser. PLY.				60				36	86	72		
		CO_3 content: Medium	NIL			70				80	145	78		
		Non Magnetic & Non Graphitic												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
HOLE No. 71-199 PAGE No. .....

Logged by U.S. 1971

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe Ed	S
0	30	OVERBURDEN			0	10				40	115	44		
30	270	PHYLLITE			10	20				40	140	42		
		STUCK RODS @ 270 MOVED			20	30				42	125	36		
		& DRILLED 71-199A			30	40				31	130	30		
					40	50				41	110	42		
					50	60				31	72	26		
					60	70				33	110	24		
					70	80				39	120	32		
					80	90				51	110	39		
					90	100				33	79	43		
					100	110				43	80	42		
					110	120				32	71	36		
					120	130				37	81	40		
					130	140				39	85	35		
					140	150				36	74	37		
					150	160				34	80	32		
					160	170				32	100	33		

FORM NO. 2 M.S.CO.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by UJ 1971
HOLE No. 71-199 PAGE No. 2/2

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
					170	180				56	89	33		
					180	190				37	100	38		
					190	200				36	70	33		
					200	210				35	60	37		
					210	220				36	81	46		
					220	230				49	165	39		
					230	240				59	110	54		
					240	250				39	81	63		
					250	260				---		---		
					260	270				54	83	77		

FORM NO. 2 M.S.CO.

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by U.J. '71
HOLE No. 71-199A PAGE No. 1/3

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	~~Fe~~ Ca	S
	30	OVERBURDEN			0	10				30	135	54		
30	400	PHYLLITE			10	20				30	125	48		
					20	30				31	115	32		
					30	40				29	100	34	2	
					40	50				29	100	41	2	
					50	60				30	100	44	2	
					60	70				29	75	39	2	
					70	80				28	105	26	2	
					80	90				34	115	84	2	
					90	100				30	80	70	2	
					100	110				26	63	71	2	
					110	120				30	100	57	2	
					120	130				42	72	59	2	
					130	140				32	60	39	2	
					140	150								
					150	160								
					160	170								

FORM NO. 2 M.S.CO.

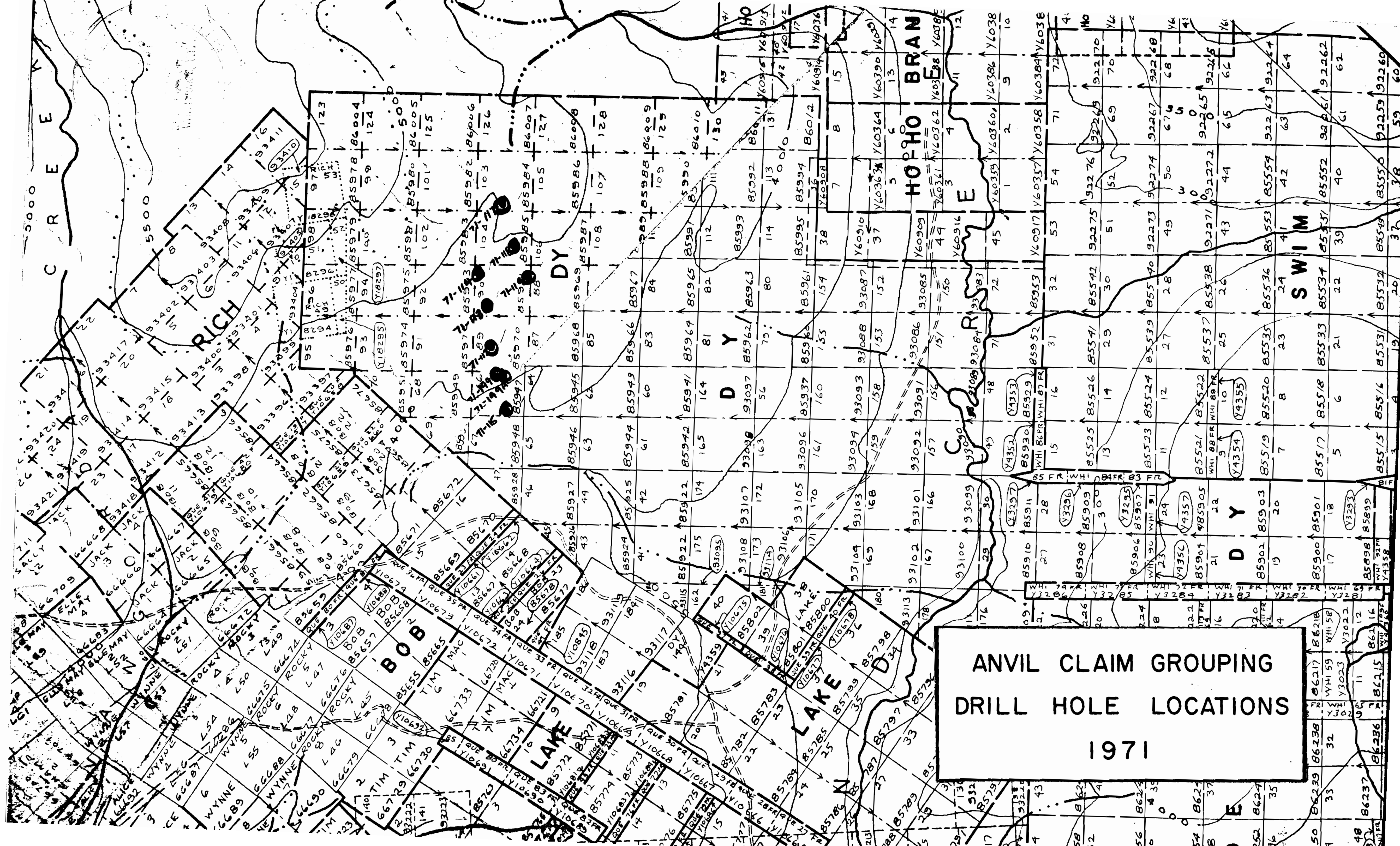
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by UJ
HOLE No. 71-199A PAGE No. 3/3

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	~~PB~~ Cd	S
					340	350				28	105	100	2	
					350	360				27	100	105	2	
					360	370				26	100	100	2	
					370	380				26	100	130	2	
					380	390				24	105	115	2	
					340	400				25	78	110	2	

FORM NO. 2 M.S.CO.


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
RICH
BOB
LAKE
SWIM
HO-HO
DY

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J S
HOLE No. 71-185 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
	40	Calc Silicate Schist:			0	10								
		Green Schist; highly calca-	NIL		10	20			83	42	70	74		
		reous;			20	30			69	70	71	76		
		Non Mag & non Graphi			30	40			63	64	72	92		
40	45	"	NIL		40	45			27	48	63	110		

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J. GONDI
HOLE No. 71-186 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
	20	Chloritic Sericite phyllite;			0	10				98	71	40		
		CO3 : low.			10	20				225	130	72		
		Non Magnetic & non Graphitic.	NIL		20	30				56	75	38		
		Qtz content approximately 3%.			30	40								
		Rock ground to thin tabular												
		fragments.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J S
HOLE No. 71-187 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
'	20	MIXTURE OF OVERBURDEN			0	10			22	46	110	54		
		AND BED ROCK.	NIL		10	20			14	50	115	42		
		chl. ser phyllites			20	30			25	44	78	34		
		Highly carbonate.			30	40			24	40	66	36		
		NM Mag & Non Graph.			40	45			25	42	69	42		
20	30	chl. Ser. phyllite.	NIL											
		Medium carbonate-												
		Non Mag & Non Graph.												
30	40	"	NIL											
40	45	"	NIL											

FORM NO. 2 DE (WB) 9/10/68

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
HOLE No. 71-191 PAGE No. .....

Logged by J. GOND

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Ag	PB	ZN	CU	Fe	S
0	100	calc Siliceous Schist & Greenish			0	10			107	79	100	35		
		Grey Schist consists of calcareous			10	20			93	66	84	31		
		Qtz chl Ser Hornblende partings,			20	30			96	70	90	33		
		interlaid (+) proportion of occurrence.	NIL		30	40			91	59	92	31		
		Free Quartz: 5%.			40	50			56	45	98	39		
		Extraneous material: 8%.			50	60			65	42	110	34		
		Non mag & non Graph.			60	70			78	44	110	41		
100	105	"	0.1" fg cube.		70	80			84	57	125	44		
		Free Quartz: 5%	partially oxidized.		80	90			—	—	—	—		
		Extraneous material: 10% - Qv,			90	100			88	53	125	40		
		Dio, chert pebbles.			100	105			82	50	120	41		

FORM No. 2 DF (W3) 8/10/68

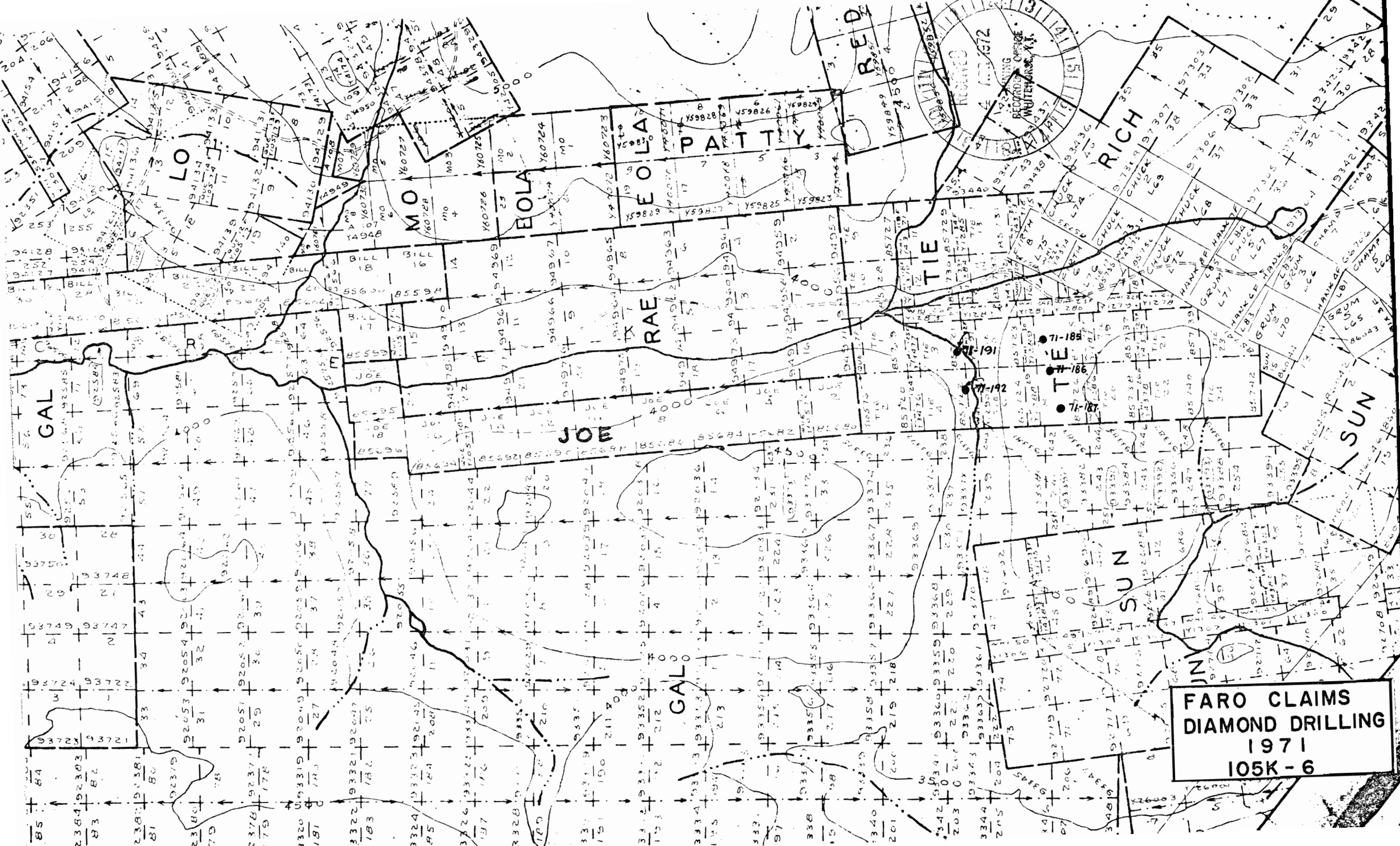
LOCATION ....
SECTION ....
CO-ORDINATES (N) - (E) -
ELEVATION ....
PROPERTY ....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED ....
COMPLETED ....
DIP ....° DIRECTION ....
Logged by J G
HOLE No. 71-192 PAGE No. ....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
40	50	OVERBURDEN			0	10								
		Mixture of very coarse sand			10	20								
		and cobbles — Qtz, chl ser frag,			20	30								
		Granite & diorite. Chert & minor	NIL		30	40			71	50	94	32		
		Jasper also is included.			40	50			91	43	117	45		
		Non Mag & Non Graphitic			50	60				36	130	41		
50	60	"	NIL											

FORM No. 2 DE (WS) 9/10/65


FARO CLAIMS
DIAMOND DRILLING
1971
105K-6
71-185
71-191
71-186
71-192
71-187
EOLA
PATTY
JOE
RAE
TIE
SUN
RICH
GAL

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GOND/
HOLE No. 71-176 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	20	Talc Silicate Schist:			0	10				230	135	64		( )
		Greenish White Schist. Highly	NIL		10	20				82	73	106		
		Calcareous. Non Magn & Non Graph-			20	30				64	64	114		
20	30	"	NIL											
														( )

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J. GONDI
HOLE No. 71-177 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
'	20	OVER BURDEN			0	10				165	190	56		
		Mixture of Phy, Jaspar, chert and	NIL		10	20				40	190	48		
		Quartz fragments			20	30				-	-	-		
		Non magnetic & non Graphitic			30	40				225	230	78		
20	30	? (Two logical ic-20 with the same mineralization)												
30	40	Cake Silicate Schist												
		Extraneous matter - 1%. Granitic												
		Pebbles & Jaspar.												
		CO3 Content: High												

FORM NO. 3 DF (Rev) 9/10/67

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP DIRECTION
Logged by JG
HOLE No. 71-178 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	40	OVERBURDEN			0	10								
		MIXTURE of Sand, Phyllite frag-	NIL		10	20				60	145	58		
		ments, Black chert.			20	30								
40	50	" increase in			30	40				42	150	44		
		calc. Silicate fragments.	NIL		40	50				48	150	44		
50	60	calc Silicate schist:			50	60				55	143	60		
		Greenish schist contains few			60	70				50	135	48		
		calcv. phy. pantings. About 1%	NIL		70	80				66	140	40		
		tree quartz.												
		Non magnetic & Non Graphitic.												
60	70	?												
70	80	Chl Sch Phy:												
		Light Grey Phyllite contains few												
		few calc Silicate fragments.	NIL											
		Calc Sil. fragments — 20% contact												
		should lie in the first one foot.												
		Non mag & Non Graph												
		CO_2 content : Medium												

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GONDI
HOLE No. 71-182 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	20	Chl. Ser. Phyllite; light			0	10				50	62	47		
		grey phyllite grounded to	NIL		10	20				34	59	44		
		thin tabular fragments.			20	30				34	52	56		
		Non Magnetic & Non Graphitic												
20	30	"	NIL											

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J. GOULD
HOLE No. 71-183 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	20	Calc Silicate Schist:			0	10				175	200	116		
		Highly calcareous calc Schist			10	20				74	145	78		
		grounded into thin tabular fragme-	very negligible		20	30				42	110	72		
		nts consists of very little py.	amount of Py.		30	40				40	110	70		
		coloured on cut fragments.												
		Calcite occurs as disseminated												
		and as veinlets. very little quartz												
		is present.												
20	30	"	NIL											
30	40	"	NIL											

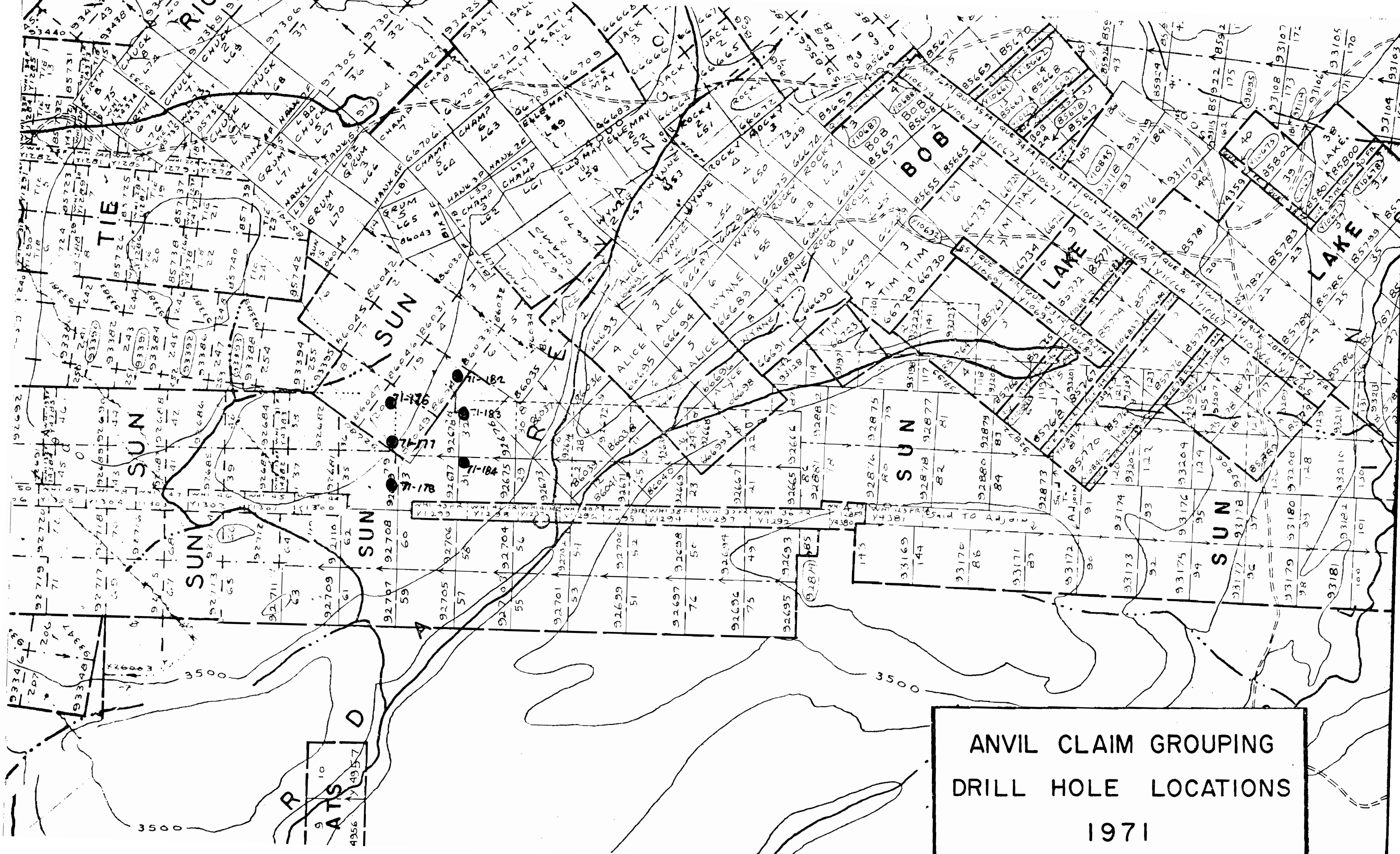
LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP ° DIRECTION
Logged by J S
HOLE No. 71-184 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
10	20	OVER BURDEN.			0	10				40	110	44		
		very coarse sand. Mixture	NIL		10	20				42	105	48		
		of [illegible] Phy & [illegible] quartz.			20	30								
20	30	" Also includes												
		Jasper and Qtz pebbles.	NIL											

Form No. 2 DE (WS) 9/10/69



ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971
71-176
71-177
71-178
71-182
71-183
71-184
SUN
TIE
BOB
LAKE
ALICE
WYNNE
ROCKY
TIM
CHAMP
GRUM
CHUCK
SALLY
JACK
ELLE MAY
MAC
3500

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
Logged by J. GONDI
HOLE No. 71-171 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg.	PB	ZN	CU	Fe	S
10	20	CHLORITIC PHYLLITE:			0	10			165	72	95	40		
		Tabular thin fragments of			10	20			102	74	70	46		
		chloritic phyllite.	NIL		20	30			86	68	74	42		
		CO_3 Content NIL												
		0-8 mainly vein matter - ≈1%												
		Non Graphitic & non magnetic												
20	30	CHLORITIC PHYLLITE:												
		Same as above.	NIL											
		CO_3 content: very low.												
		Non Graph & non Mag.												

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J S
HOLE No. 71-172 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Ag	PB	ZN	CU	Fe	S
10	20	calc Silicate Schist:			0	10				160	115	89		
		cgs — High			10	20			176	138	75	60		
		mag & Non Graph	NIL		20	30			145	140	110	58		
20	30	"	NIL											

FORM No. 2 DE (WS) 9/10/65

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY Sun # 42

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by

STARTED May 23/71

COMPLETED May 24/71

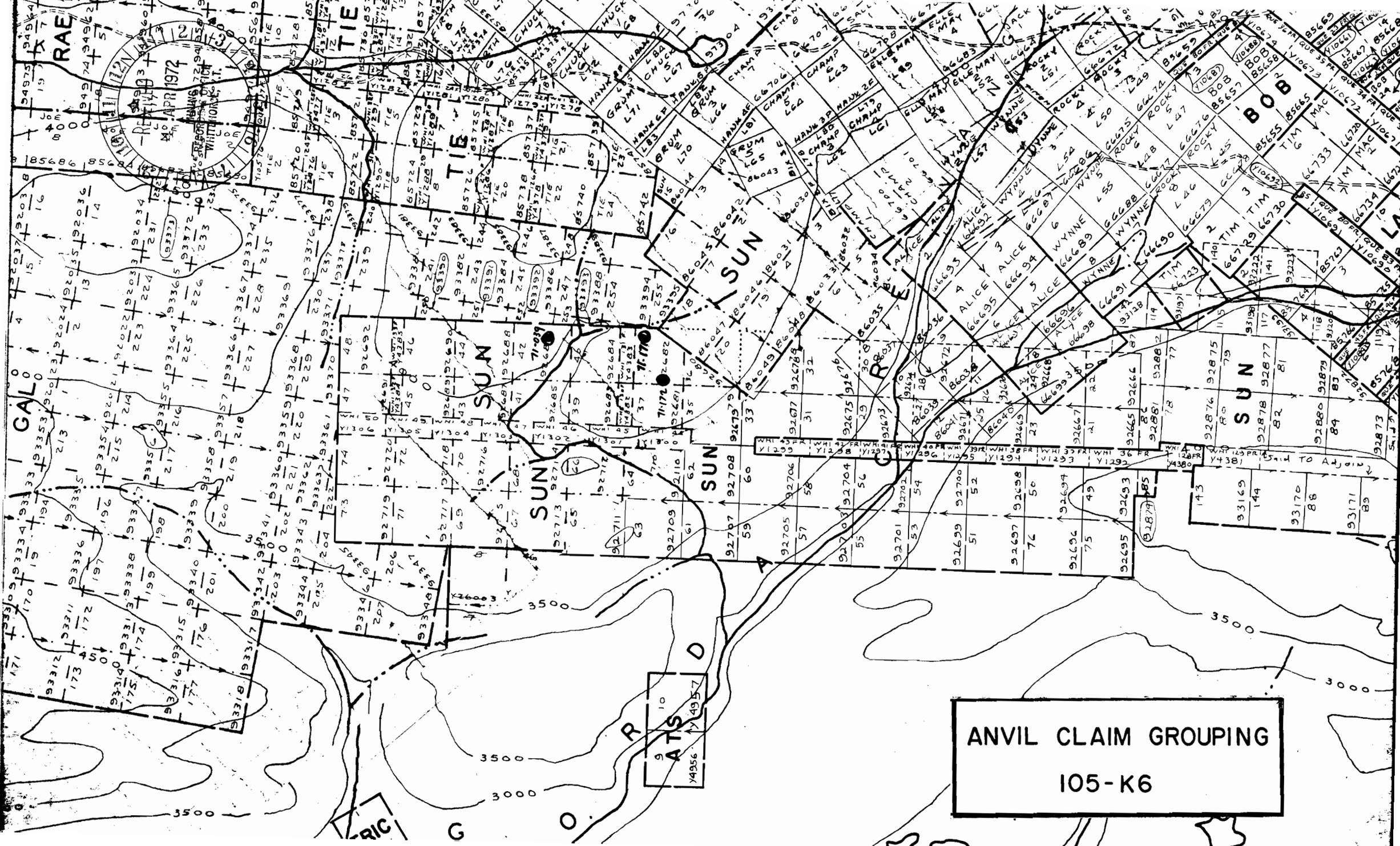
DIP -90°

DIRECTION

HOLE No. 7103[illegible]

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm										
FROM	TO				From	To	Footage	~~AU~~ Cd	AG	PB	ZN	CU	Fe	S
0	20	overburden - no sample!												
20	41	no sample of bedrock.												
41	63	grey qtz sericite phyllite with local interbeds of graphite. Foln ~ 60-80°/axis uneven. non magnetic	trace pyrite					3		36	95	23		


ANVIL CLAIM GROUPING
105-K6

LOCATION ....

SECTION ....

CO-ORDINATES (N) - (E) -

ELEVATION ....

PROPERTY Col # 245

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by [illegible signature]

STARTED May 23/71

COMPLETED May 23/71

DIP -90°

DIRECTION ....

HOLE No. 71038

PAGE No. ....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	~~AU~~ Ca	AG	PB	ZN	CU	Fe	S
0	20	ovd [illegible]												
[illegible]	[illegible]	[illegible]												
[illegible]		[illegible]												
30	43	dark grey - black qtz sericite						3		74	105	24		
		graphite phyllite	few visible grains											
		Fe ~ 60% [illegible]	of pyrite											
		[illegible] band ~ 1-2 mm [illegible]												
		[illegible]												
		non magnetic												

FORM No. 2 DE (WS) 9/10/65

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... ° DIRECTION .....
Logged by J Gozdi
HOLE No. 71-169 PAGE No. .....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
0	10	Chl. Ser. Phyllite.			0	10			31	62	91	29		
		Qtz. Lens.	NIL		10	20			29	58	79	36		
		5% fine Qtz			20	30			87	48	74	32		
		NM Mag & Non Graph.			30	40			56	-	-	-		
10	50	Same as above	NIL		40	50			292	-	-	-		
50	70	"												
		(Two samples at 10-20)												

LOCATION ....

SECTION ....

CO-ORDINATES (N) - (E) -

ELEVATION ....

PROPERTY ....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by [illegible]

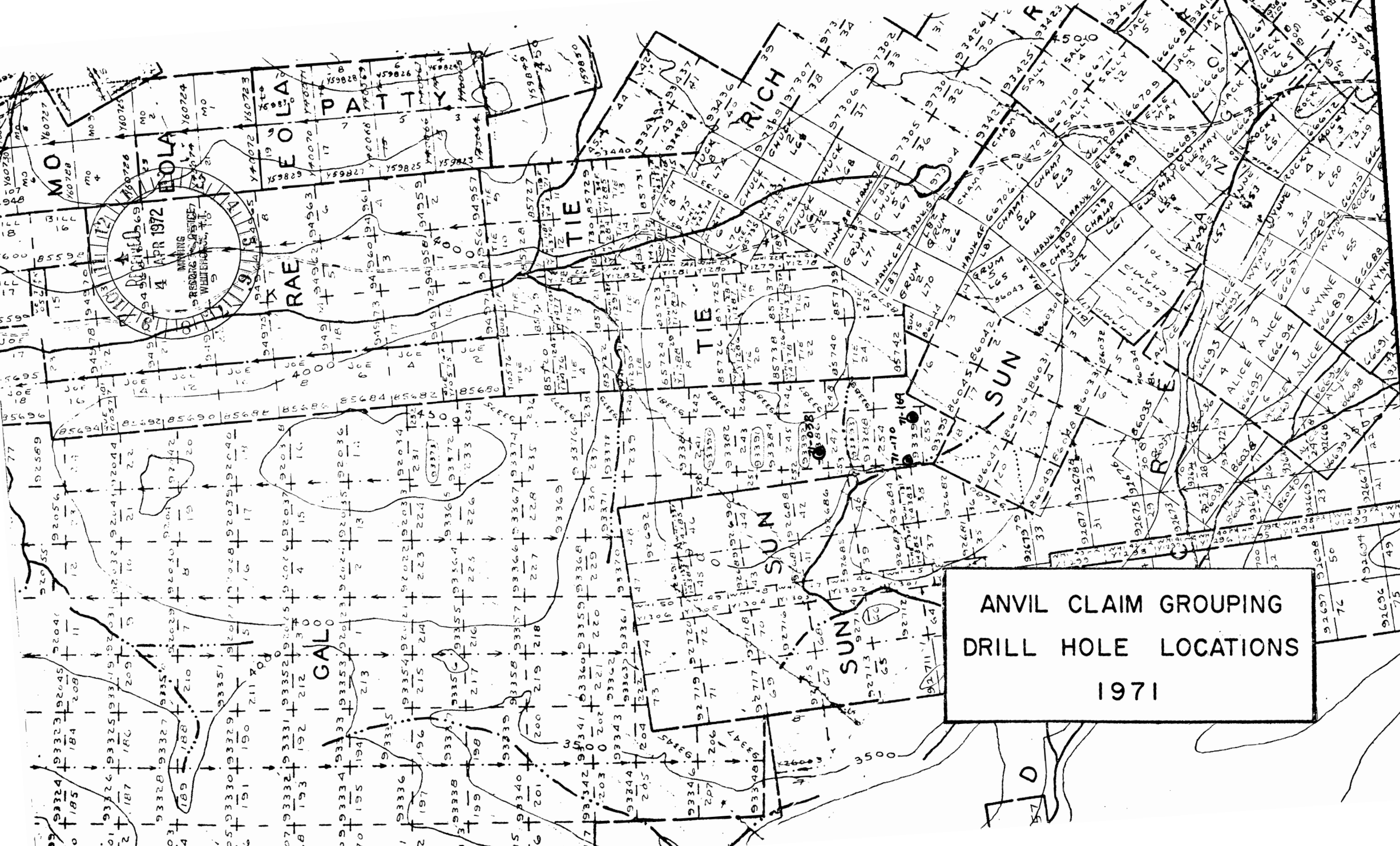
STARTED ....

COMPLETED ....

DIP .... ° DIRECTION ....

HOLE No. 2-170 PAGE No. ....

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
[illegible]	[illegible]	[illegible]			0	10			194	112	160	50		
		[illegible]	Nil		10	20			221	60	64	34		
		[illegible]			20	30			100	52	71	48		
20	[illegible]	Same as above	Nil		30	40								


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION

SECTION

CO-ORDINATES (N) (E)

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

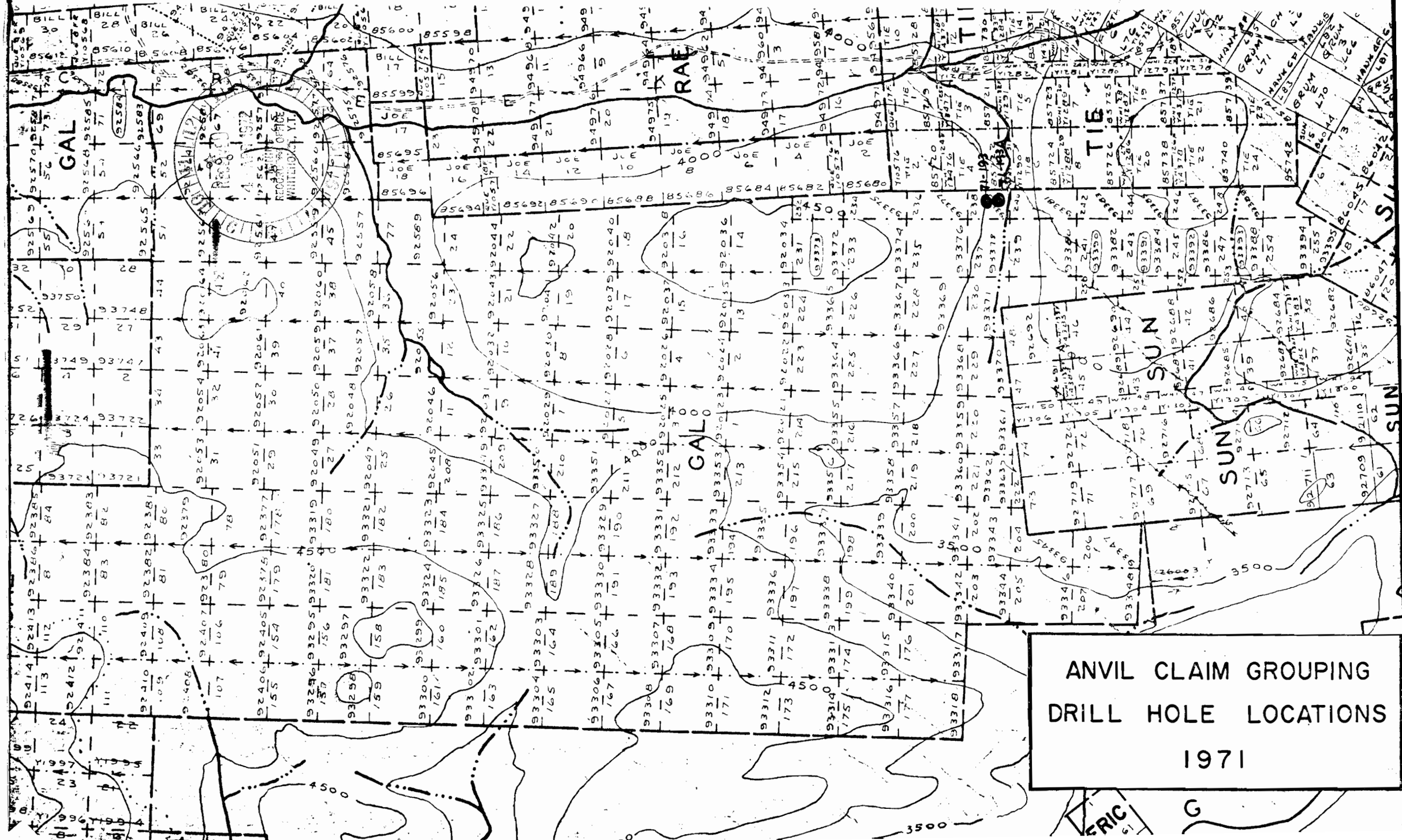
DIP DIRECTION

Logged by T. GONDI

HOLE No. 71-130 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
P	10	OVERBURDEN			0	10				36	95	49		)
		MIXTURE OF QUARTZ PEBBLES,			10	20				44	90	35		
		CHL. PHY. NO CARBONATE.			20	30				34	87	39		
10	20	CHL. PHYLLITE.												
		NO CARBONATE. QUARTZOSE.	NIL											
		NON MAGNETIC & NON GRAPHITIC												
20	20	SOME ankerite.												
		CO2 CONTENT: LOW	NIL											
														(

FORM No. 2 DE (WS) 9/10/65

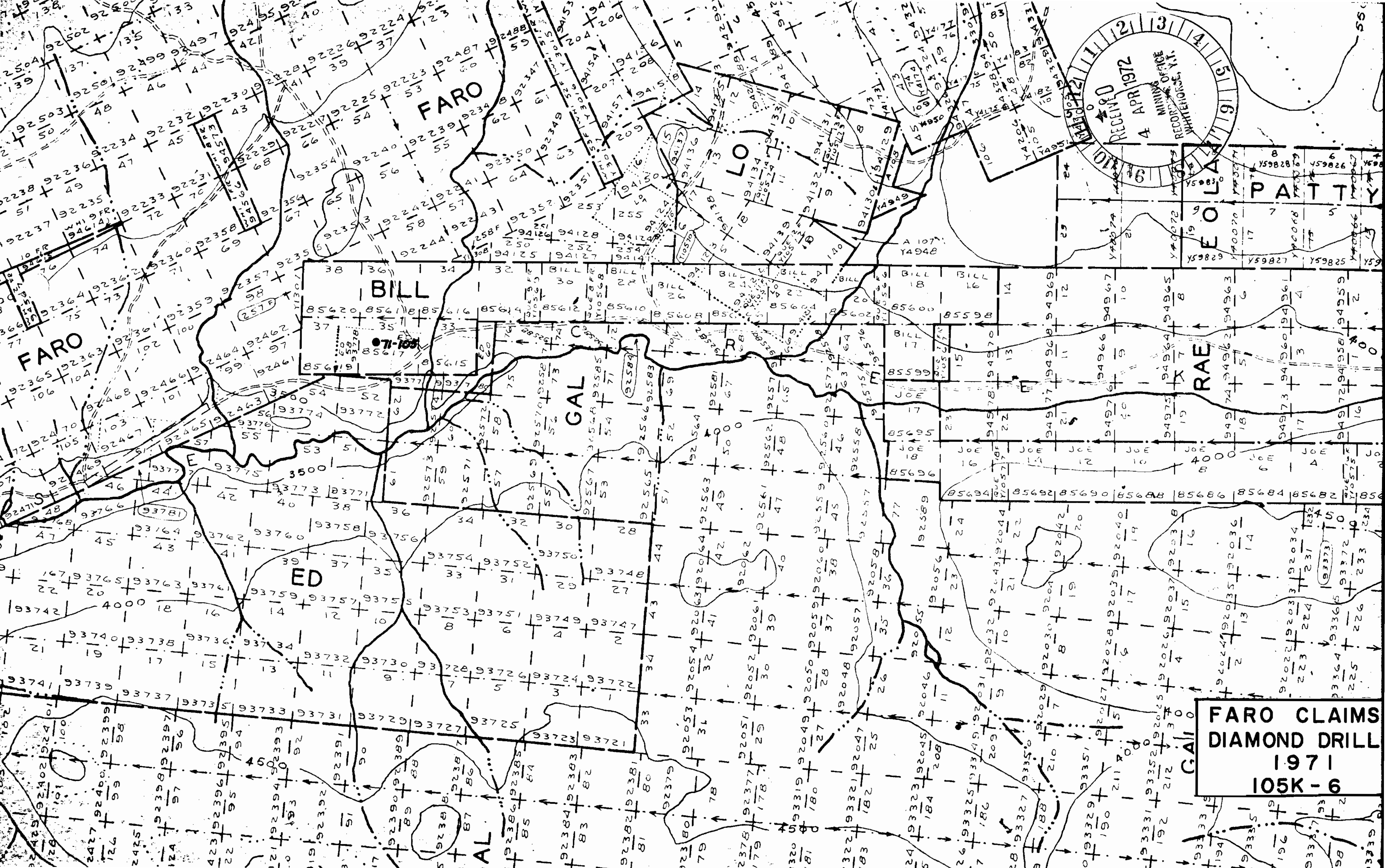

ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

LOCATION FARO E GRND.
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
Logged by U. Jansons 29 July, 1971 HOLE No. 7110 5 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
					0	10				34	100	47		
90	100	BEDROCK - ?			10	20				28	87	41		
		Phyllite, bio, dark gray,			20	30				46	145	47		
		weak CO_3, non mag, Several			30	40				32	93	43		
		Quartz frags, non-Graphitic.			40	50				30	95	43		
100	110	PHYLLITE. bio, dark gray,			50	60				36	130	58		
		lt. CO_3 react, non mag, non			60	70				34	130	53		
		Graphitic.			70	80				36	100	46		
		Much Sand with Sample.			80	90						-		
		Phyllite frags. look like they			90	100				32	88	45		
		may be from bed rock.			100	110				36	92	45		
					110	120				34	93	42		


FARO CLAIMS
DIAMOND DRILL
1971
105K-6
RECEIVED
4 APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO
BILL
LO
PATTY
GAL
ED
RAE
71-105

LOCATION Faro, East Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 12 July 1971

COMPLETED 14 July 71

DIP -90 DIRECTION

Logged by U. J. 22 July 1971

HOLE No. 71075 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe
0	258	O/B @ 250-258 - Diabasic sand w/ frag	None noted		0	10				42	145	50	
		matrix qtz-bio-chl (schist?)			10	20				44	110	52	
					20	30				42	160	51	
					30	40				60	175	47	
					40	50				34	200	43	
					50	60				40	170	42	
					60	70				44	165	43	
					70	80				40	175	34	
					80	90				34	160	42	
					90	100				44	155	31	
					100	110				40	145	32	
					110	120				38	160	36	
					130	140				38	115	32	
					140	150				44	125	37	
					150	160				60	160	38	
					160 170	170 180				36	115	29	
					240	250				38	115	37	

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by G. J. 29 Sep '71

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71-086
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
					0	10				96	365	150		
0	10	CALC-SILICATE SANDSTONE. IMPURE QTZTE, Dk gy, non mag,	None Noted		10	20				66	300	160		
		non-graph., weak CO_3 reaction, some calc. in stringers			20	25				94	330	160		
		Breaks [illegible]												

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP 90° DIRECTION

Logged by U. J. 29 July 1971 HOLE No. 71 104 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10				40	125	46		
					10	20				34	125	41		
10	20	FELSIC - basic, tan-brown weak-mod. CO_2	none noted		20	30				36	96	33		
		reaction, non-mag, non graphitic												

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP 90° DIRECTION

Logged by H.J. 29 July 1971

HOLE No. 71106 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
					0	10			59	58	140	49		
					10	20			49	56	145	50		
20	30	Calc Silic, mod fg, mod CO_2 reaction. non-mag, non graph. Breaks to chips	none noted		20	30			99	58	145	51		

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 29 July 1971

STARTED

COMPLETED

DIP -90°

DIRECTION

HOLE No. 71107

PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			42	44	82	41		
20	30	Calc silic., w/ graphitic phyllite & CO3 - SiO2	none noted		10	20			55	38	66	43		
		bands, mod-strong CO3 reac', non-mag			20	30			37	46	68	48		
		broken in places												

M. No. 2 DE (WS) 9/10/65

LOCATION Faro, E. grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP 90° DIRECTION

Logged by M. J. 29 July 1971

HOLE No. 7105 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
					0	10			86	44	90	41		
					10	20			17	38	99	49		
					20	30			54	42	88	39		
30	40	CALC SILIC, gy-gn, non mag, non graph	Py 10-20% in some dark		30	40			15	64	88	22		
		mod - strong CO_3. Breaks to coarse chips.	CO_3 rich frags		40	50			25	34	83	23		
					50	60			29	38	90	30		

FORM No. 2 DE (WS) 9/10/65

DIAMOND DRILL CORE LOG - SAMPLE RECORD

[LOCA]TION Faro - E. Grid
[SE]CTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by U.J. 29 July 1971

STARTED
COMPLETED
DIP 90°
DIRECTION
HOLE No. 71108
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
20	30	Calc Silicate, gy-gn, mod-strong CO_3, non-mag non graph. Breaks to chips granular & tabular from mix of mineral bands.	0.5% FeS_2 w/ CO_3 zones											

3 DE (WS) 8/10/83

LOCATION Faro, E. grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP 90° DIRECTION
HOLE No. 71-E PAGE No.

Logged by M. J. 29 July 1971

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Ag	PB	ZN	CU	Fe	S
					0	10			86	44	90	41		
					10	20			17	38	99	49		
					20	30			54	42	88	39		
30	40	CALC SILIC. gn - gy, nam mag, nam graph	Py 10-20% in some dark		30	40			15	64	88	22		
		mod - strong CO_3. Breaks to coarse chips.	CO_3 rich frags		40	50			25	34	83	23		
					50	60			29	36	90	30		

FORM NO. 2 DE (WS) 9/10/65

LOCATION Faro - E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

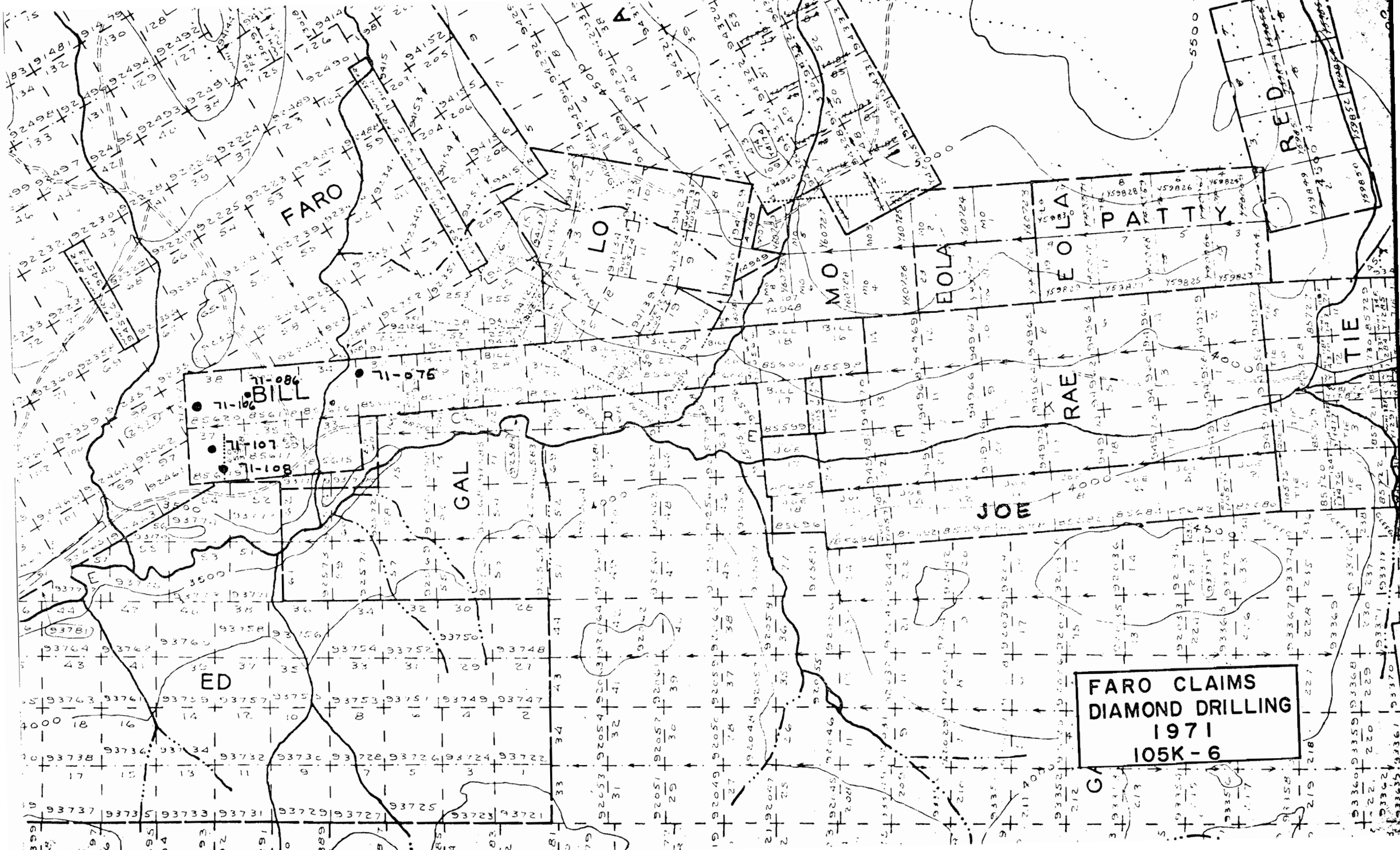
DIP 90° DIRECTION

Logged by U.J. 29 July 1971

HOLE No. 7110E PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
20	30	Calc Silicate, fgy-gn, med-strong CO_2, non-mag	0-5% FeS_2 w/ CO_2 zones											
		non graph. Breaks to chips, granular & tabular												
		fgm mix of mineral bands.												

FORM No. 2 DF (ws) 8/10/65


FARO
LO
MO
EOLA
PATTY
RAE
TIE
JOE
BILL
GAL
ED
71-084
71-076
71-106
71-107
71-108
FARO CLAIMS
DIAMOND DRILLING
1971
105K-6

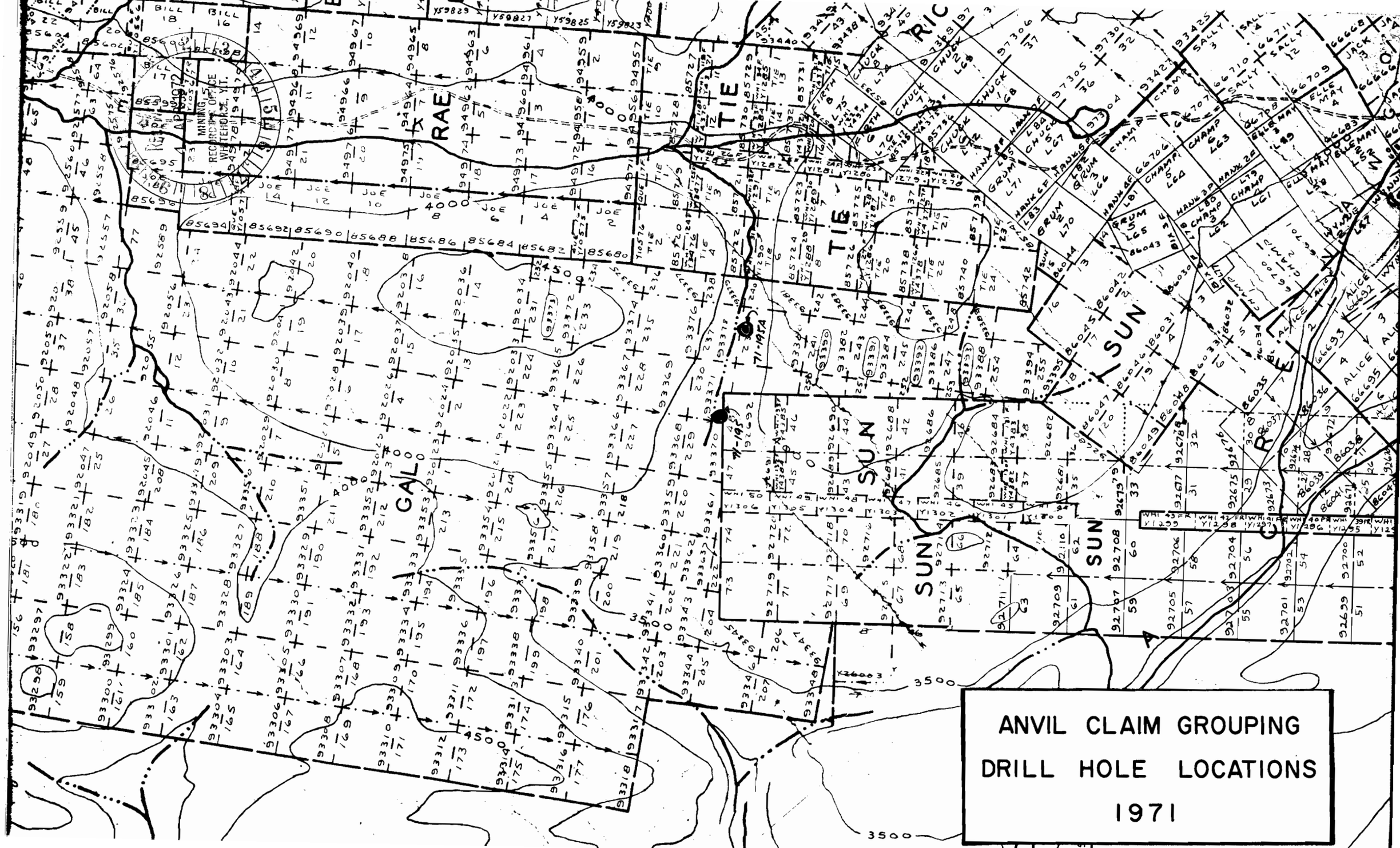
LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP ..... DIRECTION .....
HOLE No. 71-195 PAGE No. .....

Logged by U.J

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	15	OVERBURDEN -			0	10				77	890	27		
		RIG SKIDDED @ 15' - HAD TO												
		MOVE & SET UP AGAIN AS												
		71-195 A												


ANVIL CLAIM GROUPING
DRILL HOLE LOCATIONS
1971

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION Faro, East Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by U. J. 29 July 1971

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71 109
PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
					0	10			26	50	84	50		
140	150	CALC SILICATE, Lt gy, mod. strong CO_3	py less than 1%		10	20			34	80	170	56		
		reactn, non-mag, no graph.			20	30			35	104	190	75		
		Breaks perpendicular			30	40			79	82	190	62		
					40	50			87	54	170	60		
					50	60			82	34	145	48		
					60	70			80	30	150	46		
					70	80			39	28	110	29		
					80	90			37	32	110	32		
					90	100			310	34	115	42		
					100	110			97	44	140	23		
					110	120			114	50	180	29		
					120	130			63	52	165	24		
					130	140			65	72	105	40		
					140	150			49	46	85	27		

LOCATION Faro, E. Grid
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
Logged by U. J. 29 July 1971 HOLE No. 71-110 PAGE No.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	~~AG~~ Ag	PB	ZN	CU	Fe	S
0	10	PHYLLITE, Bio - Sericic INTERLAYERED W/ CALCITE BANDS	none - noted		0	10			25	36	70	36		
		CO_2 react - mod - strong, non-mag, non-graph.			10	20			37	30	140	37		
		dk-gy Breaks tabular			20	30			79	40	140	52		
20	30	PHYLLITE, Bio gray black,	none - noted											
		banded CO_3 layers, mod - strong												
		CO_3 react, non Mag, non Graphitic.												

FORM No. 2 DE (WS) 9/10/65

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by V.J. 29 July 1971

STARTED

COMPLETED

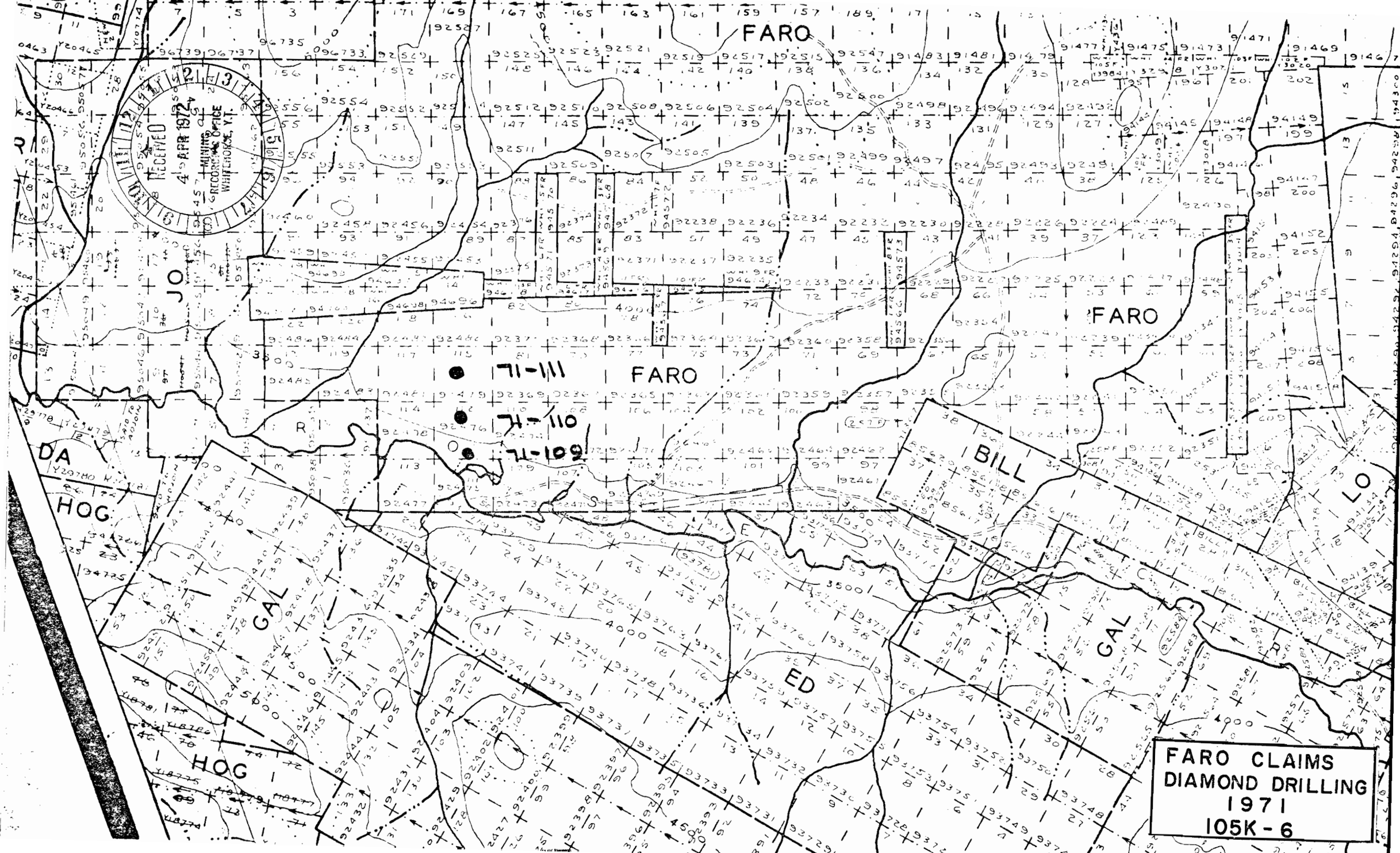
DIP 90°

DIRECTION

HOLE No. 7111

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	~~AG~~ Hg	PB	ZN	CU	Fe	S
					0	10			88	40	190	32		
					10	20			26	38	105	40		
20	30	Phyllite, bio, qtz, non graph, non CO3 ? react. non mag., banded w/CO3 bands; breccia to tabular ?, agg.	~1% Py w/CO3 bands		20	30			23	36	180	35		


FARO
FARO
FARO
FARO
71-111
71-110
71-109
JO
DA
HOG
GAL
ED
BILL
LO
RECEIVED
4 APR 1972
MINING RECORDER'S OFFICE
WHITEHORSE, Y.T.
FARO CLAIMS
DIAMOND DRILLING
1971
105K - 6

LOCATION .....
SECTION .....
CO-ORDINATES (N) - (E) -
ELEVATION .....
PROPERTY .....

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED .....
COMPLETED .....
DIP -90° DIRECTION .....
Logged by J. Gandi
HOLE No. 71-190 PAGE No. .....

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
30'	400	chlorite Sericite Biotite Schist: Light Grey to brown platy fragments of Phyllitic Schist. Schistose in Mica rich fragments. Minutely calcareous. Extraneous matter: 7%. CO2: Negligible Free Quartz: 15% Non Magnetic & non Graphitic	NIL											

FORM NO. 2 M.S.CO.

L.64-S L.56-S L.32-S L.24-S L.16-S L.8-S L.0 L.8-N L.16-N L.24-N L.32-N L.40-N L.48-N L.56-N L.64-N L.72-N

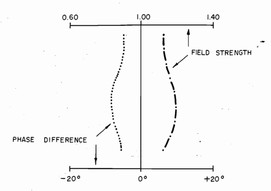
36-W 32-W 28-W 24-W 20-W 16-W 12-W 8-W 4-W BASE LINE 4-E 8-E 12-E 16-E 20-E 24-E 28-E 32-E 36-E 40-E 44-E 48-E 52-E 56-E 60-E

'A' 'B' 'C'

1 2

L.64-S L.56-S L.48-S L.40-S L.32-S L.24-S L.16-S L.8-S L.0+00 L.8-N L.16-N L.24-N L.32-N L.40-N L.48-N L.56-N L.64-N L.72-N

LEGEND



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POOR CONDUCTOR
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TURAM ELECTROMAGNETIC SURVEY

PROFILES OF FIELD STRENGTH & PHASE DIFFERENCE

f = 400 Hz

SCALE: 1 INCH = 400 FEET

400 FEET 0 400 800 1200 FEET

MAP No. W-166-3
TO ACCOMPANY A REPORT BY
PETER E. WALCOTT, P Eng.
DATED JULY 1973

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PROFILES OF FIELD STRENGTH & PHASE DIFFERENCE

f = 400 Hz

SCALE: 1 INCH = 400 FEET

-400 -200 0 +200 +400 +600 +800 +1000
FEET FEET

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LEGEND

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TURAM ELECTROMAGNETIC SURVEY

PROFILES OF FIELD STRENGTH & PHASE DIFFERENCE

f = 400 Hz

SCALE: 1 INCH = 400 FEET

400 FEET 0 400 800 1200 FEET

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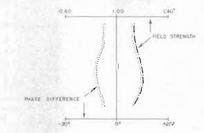


MODERATE CONDUCTOR

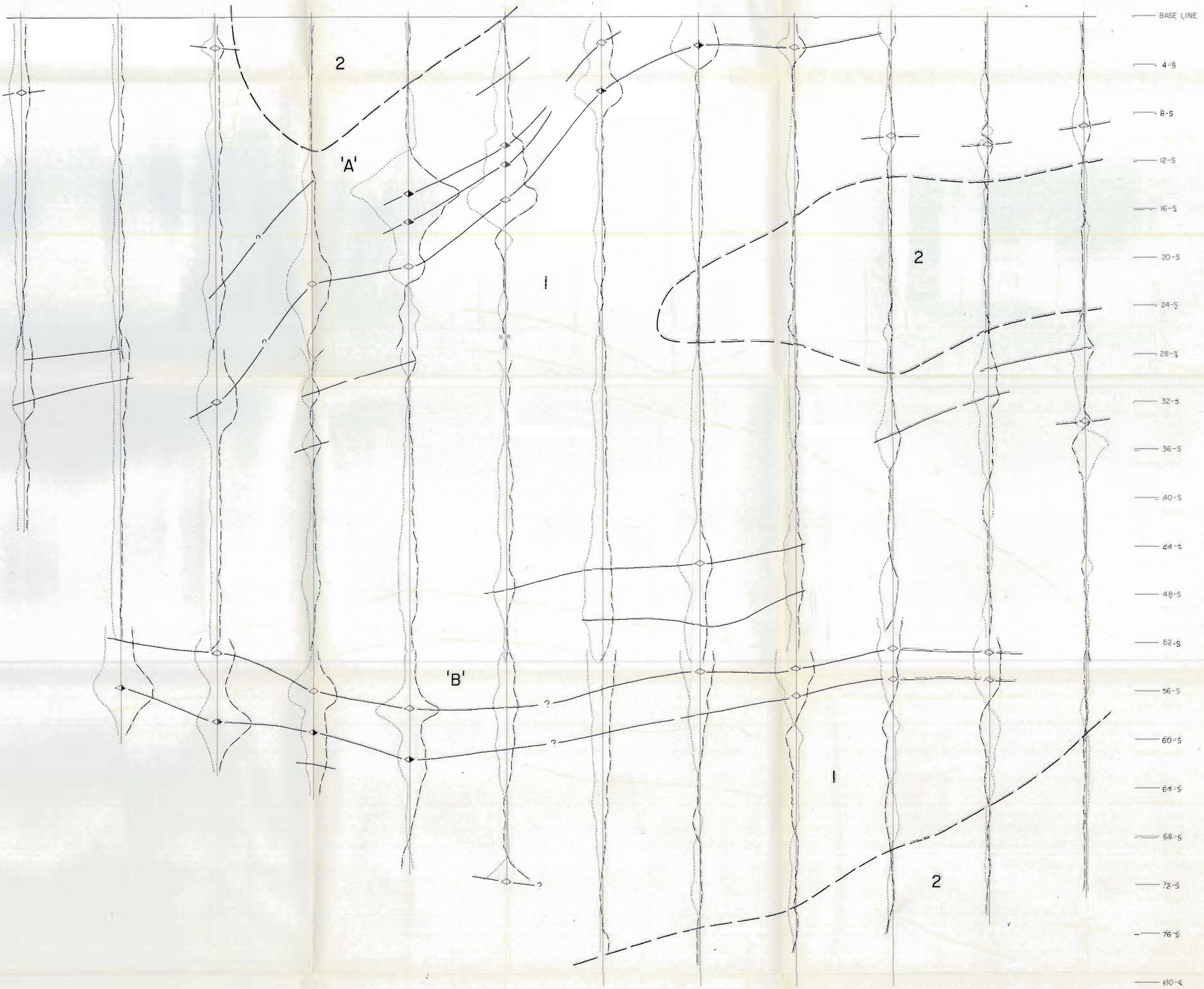
POOR CONDUCTOR

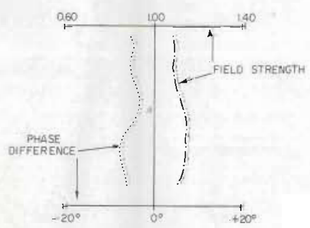
CONDUCTOR AXIS

INTERPRETED CONTACT

L.32-W L.24-W L.16-W L.8-W L.0+00 L.8-E L.16-E L.24-E L.32-E L.40-E L.48-E L.56-E

BASE LINE
4-S
8-S
12-S
16-S
20-S
24-S
28-S
32-S
36-S
40-S
44-S
48-S
52-S
56-S
60-S
64-S
68-S
72-S
76-S
80-S





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POOR CONDUCTOR
CONDUCTOR AXIS
INTERPRETED CONTACT

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TURAM ELECTROMAGNETIC SURVEY

PROFILES OF FIELD STRENGTH & PHASE DIFFERENCE

f = 400 Hz

SCALE : 1 INCH = 400 FEET

400 FEET 0 400 800 1200 FEET

MAP No. W-166-6

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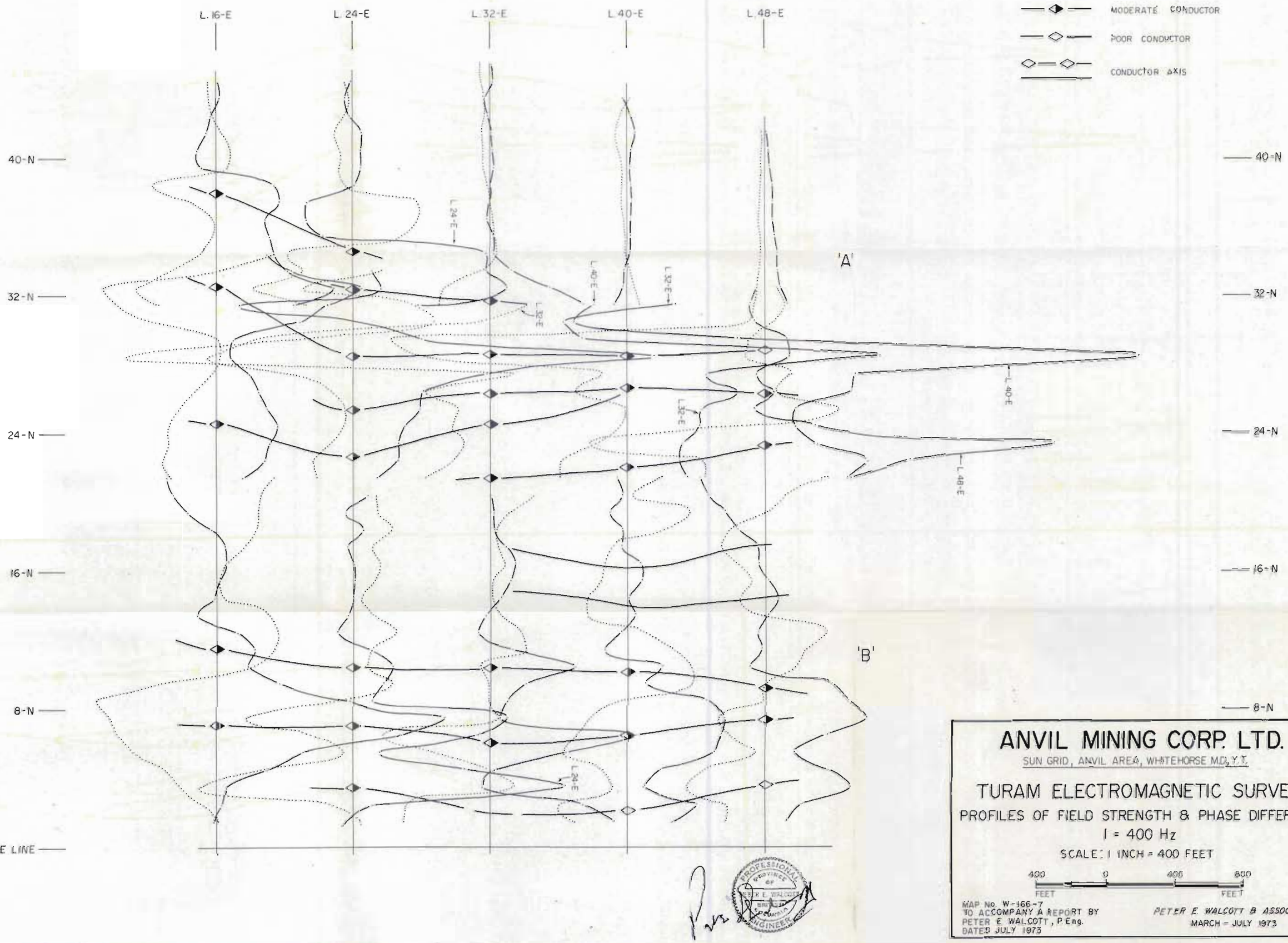

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TURAM ELECTROMAGNETIC SURVEY

PROFILES OF FIELD STRENGTH & PHASE DIFFERENCE

f = 400 Hz

SCALE: 1 INCH = 400 FEET

400 0 400 800

FEET FEET

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