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ASSESSMENT WORK

AUGUST 18-24, 1983

SOIL GEOCHEMICAL SURVEY REPORT

FOR

TRAC RESOURCES LTD.

ON THE

RKY CLAIM 10 units
DKY CLAIM 4 units

SLOCAN MINING DIVISION, BRITISH COLUMBIA

AT

LATITUDE: 49 49'N
LONGITUDE: 117 29'W

CLAIM MAP M82F/14W

18 OCTOBER 1984

BY

E. AMENDOLAGINE, P. Eng.

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INTRODUCTION

The purpose of this report is to examine the RKY and DKY claims (14 units) by geochemical means to explore the gold-silver and other mineral potentials. The claims lie in an area of old crown grants and claims that have been held for long periods of time.

There are crown grants to the east, west, north and south of the RKY, DKY claims that have yielded varying degrees of silver, lead, zinc and gold.

The old Republic No. 2 claim lies some 4 units to the west and has a record of shipping some 13,299 oz. of Ag and 107 ozs. of Au. Ref. B.C. Minister of Mines Annual Reports of 1896, 1898, 1904, 1935, 1951 and 1952.

With the known mineralization in close proximity to the west of the property it was decided to geochemically test the property to examine for any mineralization that may be striking through the property area.

The following report discusses the survey conducted on the two claims. The RKY lies to the north and the DKY lies to the south.

The claims have a common boundary with the L.C.P. at the west end of the common boundary.

SUMMARY

A soil geochemistry survey was carried out during the period Oct. 12-20, 1983 on the RKY and DKY claims in the Slocan Mining Division of British Columbia. The purpose of the survey was to test and examine the claim area for economical mineral deposits and was conducted with control lines consisting of an east-west baseline on the north boundary of the claims. The north-south lines are measured from the west boundary of the claims. The lines are spaced 100 meters apart with stations and samples at 50 meter spacing on all the lines. There were 308 soil samples taken on the RKY and DKY claim assayed for Au, Ag, As, Cu, Mo. Pb and Zn.

The soil geochemical survey statistical analysis indicates anomalous indications for all elements tested which when plotted strike diagonally across the claims with a N 45 E strike.

It is recommended that the first phase program be modified and completed. The modified program should consist of a magnetometer, induced polarization and pulse type E.M. surveys.

The corrolated information of all the surveys would be instrumental in determining the drill program to follow.

PROPERTY

The property consists of the RKY claim (10 units) and the DKY claim (4 units) as shown on Claim Map M82F/14W.

LOCATION

The claims are located 6 km northwest of Slocan, British Columbia, some 4 km east of Slocan Lake.

ACCESS

Access is some 16 km by road from the town of Slocan, east up Springer Creek and north up Scorpion Creek. The road passes through the middle of the claims area.

SURVEY PERFORMED

Line grid and soil geochemistry surveys were conducted on the property during the period October 12-20, 1983. This survey was conducted by Manny Consultants Ltd. with the assistance of:

Sab Amendolagine
Pino Causicto
D. Olson

The line grid was established on the property and tied into the common LCP on the west boundary of the claims. The grid consisted of compass and chain and flagging lines.

The main baseline is the north boundary of the RKY claim. The north-south survey lines run off the baseline, and are spaced 100 meters apart.

The soil geochemistry survey used the line grid for control, and samples were taken at 50 meter spacings along the lines. The area is steep in places and difficult to traverse.

SOIL GEOCHEMISTRY SURVEY

Soil sampling was performed on an established grid at 50 meter intervals. The samples were taken with a mattock in the 'B' horizon where possible. They were placed in bags and marked for grid location.

The samples for Au, As, Ag, Cu, Mo, Pb and Zn were assayed by Acme Analytical Laboratories in Vancouver, B.C. The assay certificates are recorded in Appendix-1. The assays are plotted on the plans and enclosed in Appendix-11. The statistical analysis follows.

The following is the laboratory methodology:

ACME ANALYTICAL LABORATORIES LTD
Assaying & Trace Analysis
852 E. Hastings St., Vancouver, B.C. V6A 1R6
Telephone: 253-3158

GEOCHEMICAL LABORATORY METHODOLOGY - 1982

Sample Preparation

1. Soil samples are dried at 60°C and sieved to -80 mesh.
2. Rock samples are pulverized to -100 mesh.

Geochemical Analysis (AA and ICP)

0.5 gram samples are digested in hot dilute aqua regia in a boiling water bath and diluted to 10 ml with demineralized water. Extracted metals are determined by :

A. Atomic Absorption (AA)
Ag*, Bi*, Cd*, Co, Cu, Fe, Ga, In, Mn, Mo, Ni, Pb, Sb*, Tl, V, Zn
(* denotes with background correction.)

B. Inductively Coupled Argon Plasma (ICP)
Ag, Al, As, Au, B, Ba, Bi, Ca, Cd, Co, Cu, Cr, Fe, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, Th, Ti, U, V, W, Zn.

Geochemical Analysis for Au

10.0 gram samples that have been ignited overnite at 600°C are digested with hot dilute aqua regia, and the clear solution obtained is extracted with Methyl Isobutyl Ketone.

Au is determined in the MIBK extract by Atomic Absorption using background correction (Detection Limit = 5 ppb direct AA and 1 ppb grahite AA.)

Geochemical Analysis for Au, Pd, Pt, Rh

10.0 - 30.0 gram samples are subjected to Fire Assay preconcentration techniques to produce silver beads.

The silver beads are dissolved and Au, Pb, Pt and Rh are determined in the solution by Atomic Absorption.

Geochemical Analysis for As

0.5 gram samples are digested with hot dilute aqua regia and diluted to 10 ml. As is determined in the solution by Graphite Furnace Atomic Absorption (AA) or by Inductively Coupled Argon Plasma (ICP).

STATISTICAL ANALYSIS

The statistical analysis encompases 308 soil sample assay results.

The following are the statistical analysis of the 308 samples with a breakdown sheet followed by a contoured map of the anomalous areas.

The assay results reported by Acme Laboratory are included in Appendix I with plotted assay result plans in Appendix II.

ELEMENT	ASSAY RANGE		NO. OF SAMPLES
Gold	B.G.	5 PPB	305
	Threshold	10	3
Arsenic	B.G.	0-15	2
	Threshold	16-17	18
	Anomalous	18-26	28
Silver	B.G.	0-7	284
	Threshold	8	10
	Anomalous	71-0	14
Lead	B.G.	0-39	278
	Threshold	40-49	14
	Anomalous	50-127	16
Zinc	B.G.	0-110	276
	Threshold	120-130	18
	Anomalous	140-447	14
Molybdenum	B.G.	0-2	279
	Threshold	3	11
	Anomalous	4-9	8

CONCLUSIONS AND RECOMMENDATIONS

The soil geochemical survey revealed numerous weak-medium intensity anomalies.

The areas of more intense soil geochemical response lie mainly diagonally across the property from the south west to the northeast corner. This area shows groups or spots of higher geochemical assays for all the elements.

It is recommended that the first phase program be modified and completed.

The modified program should consist of a magnetometer, induced polarization and pulse type E.M. surveys.

The corrolated information of all the surveys would be instrumental in determining the drill program to follow.

The monies to complete the remainder of the first phase surveys would be some $35,000.00.

Respectfully submitted,

E. Amendolagine, P. Eng.

Dated: October 18th, 1984

COST BREAKDOWN

Line grid flagging chain and compass and stations 25km	$2,500.00
Field men - soil sampling	
Sab Amendolagine - Oct. 12-20/83 @ $125/day	1,000.00
Pino Causicto - Oct. 12-20/83 @ $125/day	1,000.00
D. Olson - Oct. 16-20/83 @ $125/day	500.00
Assays	3,900.00
Room & Board 20/M/D @ $75/day	1,500.00
4X4 - car trans.	1,100.00
Supplies & comm.	207.74
Report & Consulting	1,500.00
ASSESSMENT EXPENSES:	**$13,107.74**

APPENDIX I

ASSAY CERTIFICATE

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: SEPT 17 1984

DATE REPORT MAILED: Sept 20/84

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN,FE,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,SI,ZR,CE,SN,Y,NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOILS AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

ASSAYER: [illegible] DEAN TOYE. CERTIFIED B.C. ASSAYER

MANNY CONSULTANT PROJECT # TRAC FILE # 84-2652 PAGE 1

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
0E 0S	1	5	13	66	.1	6	5
0E 1S	1	10	13	68	.2	6	5
0E 2S	1	5	27	68	.1	3	5
0E 3S	1	10	3	66	.4	3	5
0E 4S	1	7	11	136	.4	7	5
0E 5S	1	6	11	76	.5	2	5
0E 6S	1	11	10	77	.2	5	5
0E 7S	1	6	6	79	.5	5	5
0E 8S	1	6	15	70	.5	4	5
0E 9S	1	10	15	72	.3	4	5
0E 10S	1	6	8	50	.3	3	5
0E 11S	1	8	3	99	.1	3	5
0E 12S	1	6	22	87	.5	11	5
0E 13S	1	8	20	80	.1	5	5
0E 14S	1	14	14	82	.4	6	5
0E 15S	1	6	12	39	.1	6	5
0E 16S	1	5	16	25	.1	7	5
0E 17S	1	5	9	73	.1	3	5
0E 18S	1	11	14	79	.2	9	5
0E 19S	1	11	10	81	.2	5	5
0E 20S	1	10	16	71	.1	2	5
0E 21S	1	11	27	89	.3	7	5
0E 22S	1	11	18	90	.2	7	5
0E 23S	1	13	16	75	.6	3	5
0E 24S	1	15	23	71	.7	6	5
0E 25S	1	8	13	88	.1	4	5
0E 26S	1	6	24	107	.3	2	5
0E 27S	1	9	16	87	.3	5	5
0E 28S	1	5	26	62	.2	2	5
0E 29S	1	9	157	199	1.9	8	5
0E 30S	1	5	14	92	.1	4	5
0E 31S	1	7	17	123	.4	5	5
0E 32S	3	8	23	114	.1	4	5
0E 33S	1	10	11	83	.3	5	5
0E 34S	1	5	13	49	.2	3	5
0E 35S	2	12	8	128	.4	4	5
0E 36S	6	9	18	99	.2	5	5
STD C/AU 0.5	18	57	38	122	6.6	37	490

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
0E 37S	3	13	22	112	.2	5	5
0E 38S	1	14	9	78	.2	3	5
0E 39S	1	9	1	49	.1	2	5
0E 40S	1	9	9	94	.1	2	5
1E 0S	1	8	20	69	.1	5	5
1E 1S	1	9	12	67	.1	2	5
1E 3S	1	10	11	84	.3	4	5
1E 5S	1	11	11	76	.2	3	5
1E 7S	2	10	12	89	.3	3	5
1E 9S	1	11	79	244	.2	4	5
1E 11S	1	5	23	85	.4	2	5
1E 13S	3	8	14	74	.5	2	5
1E 15S	1	2	5	20	.1	2	5
1E 17S	1	3	14	18	.2	2	5
1E 19S	1	12	21	79	.1	2	5
1E 21S	2	14	248	447	1.1	4	5
1E 23S	2	14	25	51	1.0	2	5
1E 25S	1	13	52	59	.1	2	5
1E 27S	1	17	66	239	.4	10	5
1E 29S	2	14	42	92	.3	15	5
1E 31S	2	17	25	106	1.4	3	5
1E 33S	1	13	19	61	.5	2	5
1E 35S	1	10	64	67	.4	2	10
1E 37S	1	11	20	31	.3	13	5
1E 39S	1	7	10	31	.3	2	5
1E 40S	1	6	41	23	.3	2	5
2E 0S	1	7	18	65	.3	4	5
2E 2S	1	10	7	50	.3	3	5
2E 4S	1	6	10	50	.2	2	5
2E 6S	2	14	17	75	.3	2	5
2E 8S	1	6	16	56	.1	5	5
2E 10S	2	10	12	87	.2	2	5
2E 12S	1	11	15	94	.4	4	5
2E 14S	1	5	30	20	.1	2	5
2E 16S	1	11	17	58	.6	4	5
2E 18S	1	9	33	77	.6	3	5
2E 20S	1	7	47	41	.5	6	5
STD C/AU 0.5	20	59	40	125	6.9	43	510

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
2E 22S	2	8	14	67	.3	4	5
2E 24S	2	13	19	62	.6	3	5
2E 26S	2	8	12	95	.3	5	5
2E 28S	2	3	20	26	.1	5	5
2E 30S	1	7	22	80	.4	2	5
2E 32S	1	3	12	75	.2	2	5
2E 34S	2	4	5	35	.3	4	5
2E 36S	2	10	23	29	.7	5	5
2E 38S	2	10	28	39	.4	9	5
2E 40S	1	5	6	41	.6	4	5
3E 0S	1	4	5	36	.2	4	5
3E 1S	1	6	16	63	.4	4	5
3E 3S	1	8	10	64	.4	7	5
3E 5S	2	7	14	33	.4	10	5
3E 7S	1	4	6	30	.3	4	5
3E 9S	2	4	5	45	.2	6	5
3E 11S	3	4	20	48	.2	8	5
3E 13S	3	17	13	93	.8	2	5
3E 15S	2	4	5	22	.3	9	5
3E 17S	2	5	12	31	.6	8	5
3E 19S	2	5	14	64	.5	9	5
3E 21S	1	8	7	58	.2	3	5
3E 23S	2	8	8	54	.6	6	5
3E 25S	2	8	1	81	.4	6	5
3E 27S	2	5	25	51	.4	10	5
3E 29S	2	5	29	43	.3	10	5
3E 31S	1	8	6	57	.2	3	5
3E 33S	1	6	7	72	.4	6	5
3E 35S	1	8	4	70	.3	5	5
3E 37S	1	5	28	51	.5	11	5
3E 39S	1	5	9	48	.7	8	5
3E 40S	2	14	21	71	.8	6	5
4E 0S	1	9	4	35	.6	4	5
4E 2S	1	8	6	39	.7	5	5
4E 4S	1	3	8	61	.8	11	5
4E 6S	1	8	8	132	.6	5	5
4E 8S	2	8	4	67	.6	4	5
STD C/AU 0.5	17	60	40	123	6.5	37	510

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
4E 10S	1	9	46	62	.5	2	5
4E 12S	1	6	6	47	.5	3	5
4E 14S	1	10	19	58	.9	2	5
4E 16S	2	19	13	39	1.0	2	5
4E 18S	1	9	9	126	.6	2	5
4E 20S	1	11	30	115	.7	5	5
4E 22S	1	11	7	38	.3	6	5
4E 24S	1	9	3	43	.3	2	5
4E 26S	1	10	12	118	2.5	2	5
4E 28S	1	10	14	63	.6	4	5
4E 30S	2	10	3	78	.6	3	5
4E 32S	1	8	53	41	.8	2	5
4E 34S	3	15	10	136	.3	2	5
4E 36S	4	14	23	124	.4	4	5
4E 38S	2	11	9	130	.1	3	5
4E 40S	3	15	31	137	1.3	5	5
5E 0S	1	6	21	44	.3	4	5
5E 1S	1	7	12	52	.1	4	5
5E 3S	1	12	21	44	.1	9	5
5E 9S	1	9	19	61	.3	2	5
5E 11S	2	10	11	64	.4	2	5
5E 13S	1	5	18	54	.2	2	5
5E 15S	2	8	24	46	.6	6	5
5E 17S	2	9	26	64	.6	4	5
5E 19S	1	11	3	97	1.0	3	5
5E 21S	1	14	67	202	2.3	6	5
5E 23S	1	10	45	117	.7	8	5
5E 25S	1	11	16	114	.5	2	5
5E 27S	1	14	36	118	.4	3	5
5E 29S	1	11	14	131	.4	9	5
5E 31S	1	14	18	157	.5	4	5
5E 33S	4	9	42	172	.2	7	5
5E 35S	1	12	24	133	.3	4	5
5E 37S	1	9	13	93	.4	2	5
5E 39S	1	7	29	102	.7	3	5
STD C/AU 0.5	18	57	39	123	6.7	39	505

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
5E 40S	1	10	24	89	1.0	2	5
6E 0S	1	6	20	54	.1	7	5
6E 2S	1	6	1	56	.3	4	5
6E 4S	1	5	11	32	.1	7	5
6E 6S	1	1	1	15	.1	5	5
6E 8S	1	17	127	72	.1	10	5
6E 10S	1	8	25	96	.1	5	5
6E 12S	1	12	4	16	.1	6	5
6E 14S	3	12	28	68	.3	4	5
6E 16S	1	10	26	94	.1	9	5
6E 18S	3	22	50	87	.5	6	5
6E 19S	1	11	21	65	.5	5	5
7E 0S	1	5	10	58	.1	4	5
7E 1S	1	42	25	81	.3	5	5
7E 3S	1	5	7	15	.1	10	5
7E 5S	2	18	36	53	.6	5	5
7E 7S	1	11	39	111	.4	9	10
7E 9S	2	10	14	32	.1	6	5
7E 11S	1	10	30	85	.4	3	5
7E 13S	1	7	10	67	.3	5	5
7E 15S	1	6	10	36	.2	5	5
7E 17S	1	8	23	46	.3	6	5
7E 19S	1	17	32	62	.6	11	5
8E 0S	1	7	19	66	.4	5	5
8E 2S	1	9	45	97	.2	5	5
8E 4S	1	5	12	10	.1	11	5
8E 6S	1	10	21	99	.3	4	5
8E 8S	9	5	52	46	.4	6	5
8E 10S	4	12	40	58	.3	10	5
8E 12S	1	20	25	118	1.2	2	5
8E 14S	1	6	15	111	.1	2	5
8E 16S	1	10	27	105	.3	2	5
8E 18S	1	11	25	95	.2	2	5
8E 20S	1	10	17	116	.3	2	5
9E 0S	1	6	59	38	.1	14	5
9E 1S AU 0.5	11	5	13	17	.5	6	50
STD C/AU 0.5	18	58	40	123	6.7	39	495

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
9E 3S	2	6	37	64	.4	8	5
9E 5S	2	11	26	68	.7	9	5
9E 7S	1	10	16	102	.6	2	5
9E 9S	2	13	17	115	.7	2	5
9E 11S	1	8	13	138	.3	2	5
9E 13S	1	11	21	85	.3	4	5
9E 15S	2	18	42	75	1.6	2	5
9E 17S	1	5	20	82	.6	4	5
9E 19S	1	10	22	87	.9	3	5
9E 20S	1	10	23	93	.8	2	5
10E 0S	1	14	5	59	.2	7	5
10E 2S	2	15	66	164	.3	14	5
10E 4S	1	10	10	35	.4	4	5
10E 6S	1	13	16	189	.4	7	5
10E 8S	1	10	25	126	.3	9	5
10E 10S	1	15	25	89	.1	6	5
10E 12S	1	15	28	88	.4	6	5
10E 14S	1	13	53	184	.3	12	5
10E 16S	1	10	17	48	.2	6	5
10E 18S	1	8	13	49	.1	3	5
10E 20S	1	15	18	72	.2	4	5
11E 0S	1	5	34	65	.2	2	5
11E 1S	3	8	36	71	.2	8	5
11E 3S	1	8	23	78	.4	8	5
11E 5S	2	7	40	66	.4	7	5
11E 7S	2	6	15	34	.4	5	5
11E 9S	4	16	29	66	1.4	6	5
11E 11S	2	10	38	154	.4	2	5
11E 13S	5	10	38	124	.3	7	5
11E 15S	2	7	35	18	.2	7	5
11E 17S	2	5	16	68	.2	2	5
11E 19S	1	4	21	49	.4	2	5
11E 20S	1	5	14	70	.4	3	5
12E 0S	1	6	15	62	.4	8	5
12E 2S	1	5	21	53	.4	5	5
12E 4S	1	5	31	71	.4	3	5
12E 6S	1	6	21	59	.3	6	5
STD C/AU 0.5	18	58	41	123	6.6	37	490

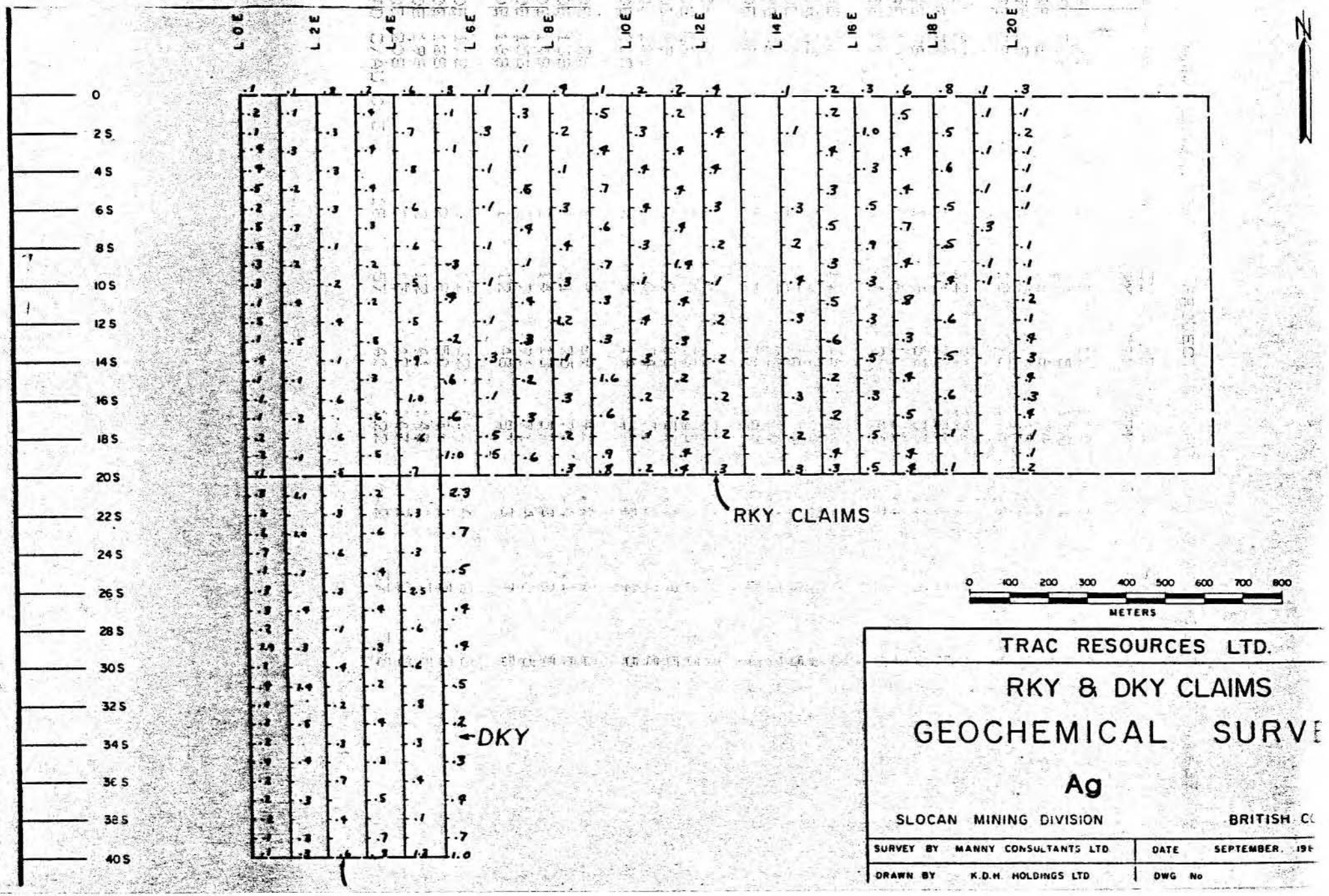
SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
12E 8S	1	5	1	60	.2	2	5
12E 10S	1	5	1	51	.1	2	10
12E 12S	1	5	13	61	.2	2	5
12E 14S	1	5	4	59	.2	2	5
12E 16S	1	4	13	44	.2	2	5
12E 18S	1	6	12	64	.2	2	5
12E 20S	1	5	4	56	.3	3	5
14E 0S	1	14	66	119	.1	9	5
14E 2S	1	15	17	103	.1	2	5
14E 6S	1	10	35	86	.3	7	5
14E 8S	1	15	14	73	.2	2	5
14E 10S	1	15	46	98	.4	6	5
14E 12S	1	15	23	61	.3	2	5
14E 16S	1	13	39	94	.3	9	5
14E 18S	1	15	20	86	.2	4	5
14E 20S	1	13	22	67	.3	2	5
15E 0S	2	12	20	73	.2	3	5
15E 1S	2	11	17	53	.2	4	5
15E 3S	2	8	18	70	.4	2	5
15E 5S	2	6	24	39	.3	3	5
15E 7S	2	7	27	51	.5	2	5
15E 9S	2	7	34	62	.3	3	5
15E 11S	2	12	34	67	.5	2	5
STD C/AU 0.5	19	58	40	123	6.3	37	500

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
15E 13S	2	7	22	55	.6	5	5
15E 15S	2	7	38	58	.2	5	5
15E 17S	2	6	48	42	.2	2	5
15E 19S	2	12	48	72	.4	3	5
15E 20S	2	6	36	37	.3	6	5
16E 0S	1	5	20	92	.3	7	5
16E 2S	1	15	35	134	1.0	6	5
16E 4S	2	10	27	99	.3	7	5
16E 6S	1	8	23	98	.5	5	5
16E 8S	1	10	25	122	.9	6	5
16E 10S	2	5	21	79	.3	5	5
16E 12S	1	7	16	85	.3	2	5
16E 14S	1	7	23	89	.5	5	5
16E 16S	1	5	28	95	.3	8	5
16E 18S	1	6	16	80	.5	4	5
16E 20S	1	5	12	84	.5	5	5
17E 0S	2	6	38	46	.6	10	5
17E 1S	1	6	30	89	.5	6	5
17E 3S	2	8	1	54	.4	2	5
17E 5S	1	11	7	66	.4	3	5
17E 7S	1	12	12	65	.7	6	5
17E 9S	1	6	28	61	.4	3	5
17E 11S	1	14	31	67	.8	5	5
17E 13S	1	8	19	56	.3	4	5
17E 15S	1	9	26	46	.4	7	5
17E 17S	1	7	21	55	.5	3	5
17E 19S	1	11	16	56	.4	2	5
17E 20S	1	12	21	49	.4	5	5
18E 0S	1	10	1	16	.8	2	5
18E 2S	3	7	24	59	.5	2	5
18E 4S	2	8	31	29	.6	5	5
18E 6S	1	11	23	76	.5	9	5
18E 8S	1	9	14	88	.5	7	5
18E 10S	1	6	19	81	.4	5	5
18E 12S	1	7	20	98	.6	5	5
18E 14S	1	9	12	60	.5	5	5
18E 16S	1	9	4	59	.6	4	5
STD B/AU 0.5	18	57	40	123	6.5	39	495

SAMPLE#	MO PPM	CU PPM	PB PPM	ZN PPM	AG PPM	AS PPM	AU* PPB
18E 18S	1	10	12	112	.1	5	5
18E 20S	1	10	5	114	.1	2	5
19E 0S	1	6	6	74	.1	2	5
19E 1S	1	5	7	13	.1	4	5
19E 3S	1	10	23	106	.1	5	5
19E 5S	4	12	21	124	.1	5	5
19E 7S	2	11	24	80	.3	2	5
19E 9S	1	6	53	33	.1	4	5
19E 10S	1	6	11	26	.1	6	5
20E 0S	1	6	20	94	.3	2	5
20E 1S	1	11	56	68	.1	4	5
20E 2S	1	5	3	6	.2	2	5
20E 3S	1	15	18	74	.1	8	5
20E 4S	1	7	25	14	.1	2	5
20E 5S	7	13	20	189	.1	5	5
20E 6S	2	5	24	29	.1	7	5
20E 8S	2	10	23	25	.1	5	5
20E 9S	2	9	45	34	.1	8	5
20E 10S	2	10	74	76	.1	7	5
20E 11S	2	9	14	57	.2	2	5
20E 12S	1	9	69	42	.1	6	5
20E 13S	1	11	75	70	.4	11	5
20E 14S	2	14	13	57	.3	2	5
20E 15S	2	7	91	71	.4	10	5
20E 16S	1	12	48	87	.3	7	5
20E 17S	1	12	32	114	.4	2	5
20E 18S	2	9	50	86	.1	15	5
20E 19S	2	12	41	148	.1	7	5
20E 20S	1	15	42	147	.2	8	5
STD C/AU 0.5	18	57	40	122	6.2	37	505

APPENDIX II

PLOTTED ASSAYS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RKY CLAIMS
DKY
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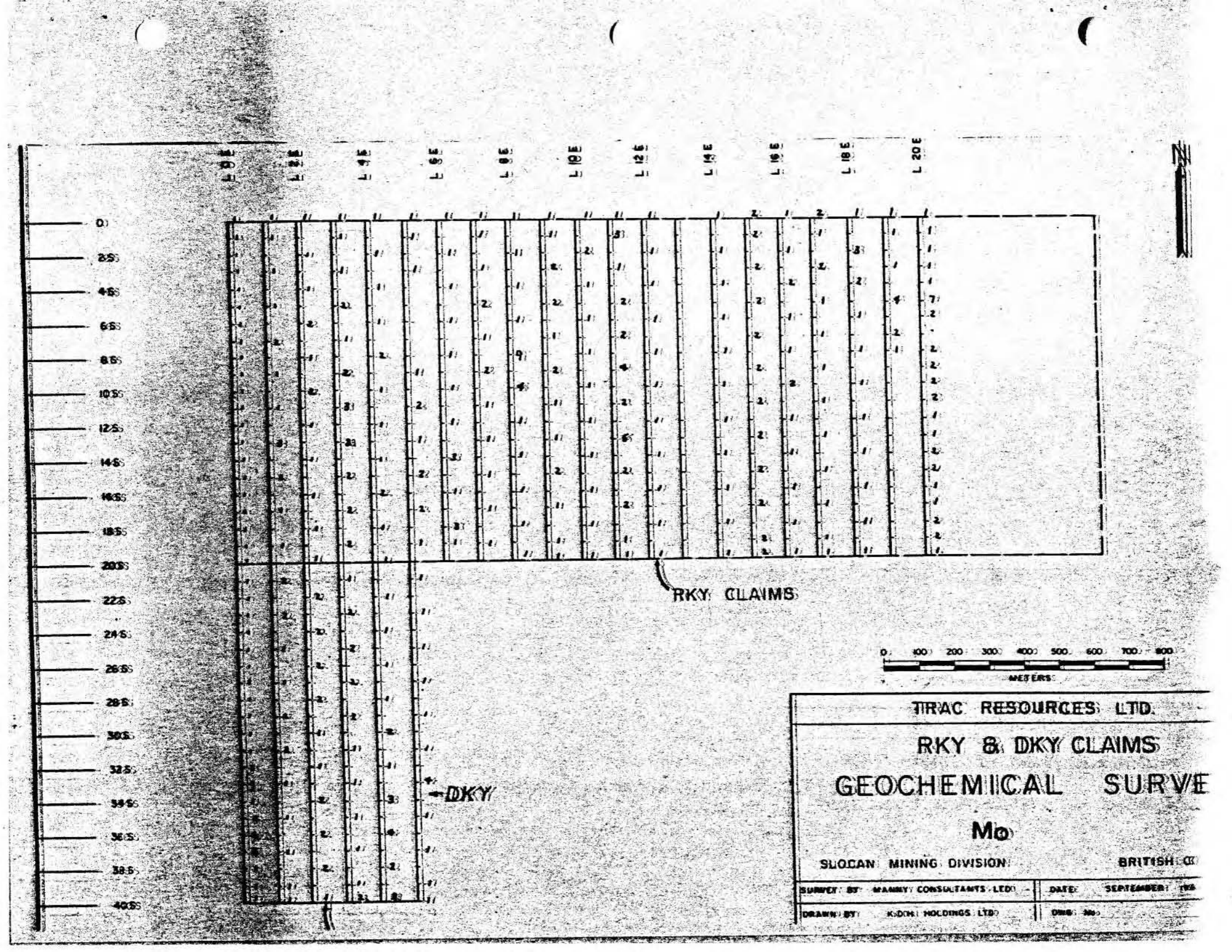
METERS
TRAC RESOURCES LTD.
RKY & DKY CLAIMS
GEOCHEMICAL SURVE
Ag
SLOCAN MINING DIVISION
BRITISH C
SURVEY BY MANNY CONSULTANTS LTD
DATE SEPTEMBER, 19
DRAWN BY K.D.H. HOLDINGS LTD
DWG No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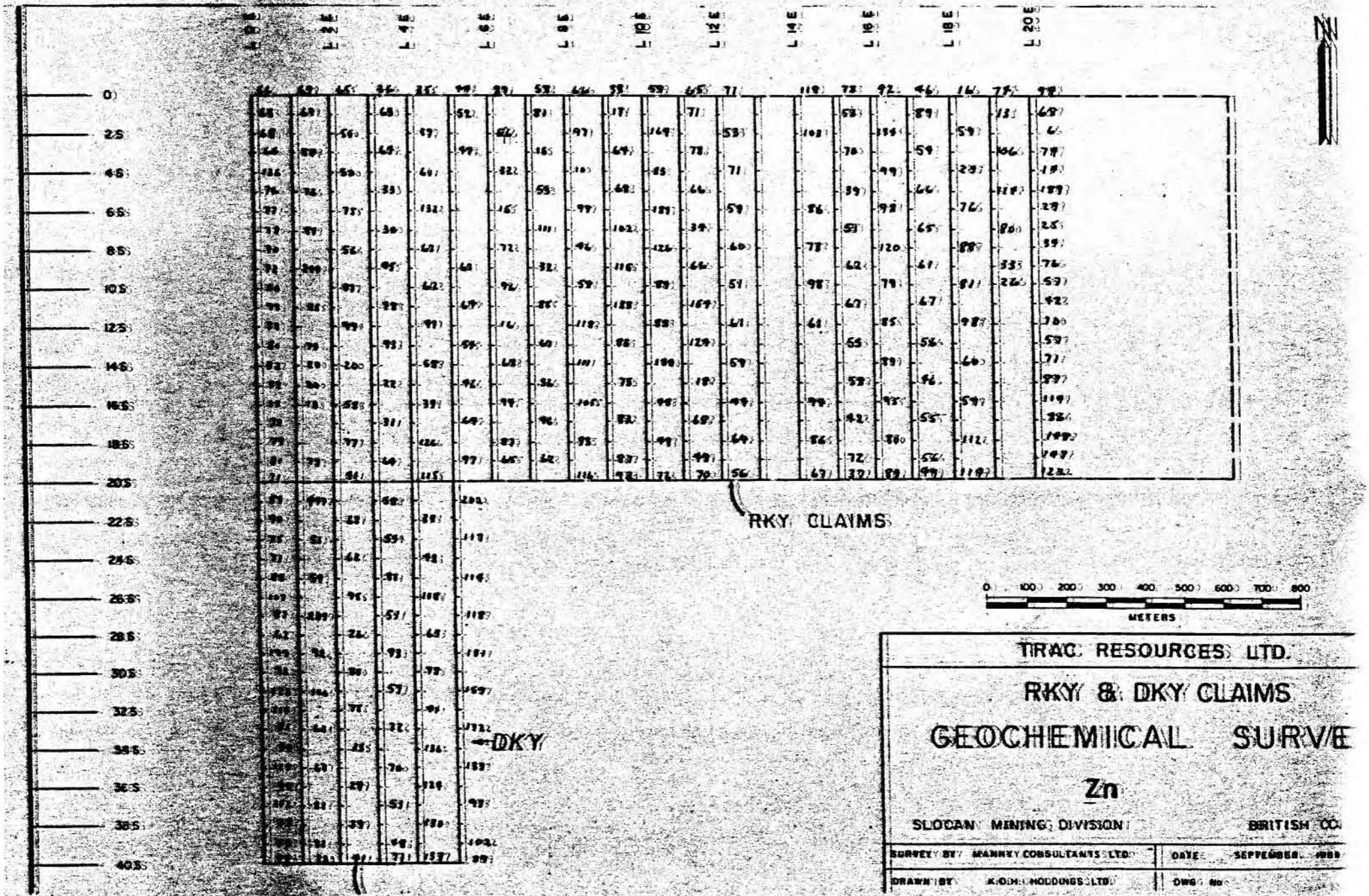
SURVEY BY: MANNY CONSULTANTS LTD.
DATE: SEPTEMBER
DRAWN BY: K-DON HOLDINGS LTD.
DWG. No.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Zn
SLOCAN MINING DIVISION
BRITISH CO
SURVEY BY: MANNIX CONSULTANTS LTD.
DATE: SEPTEMBER, 1988
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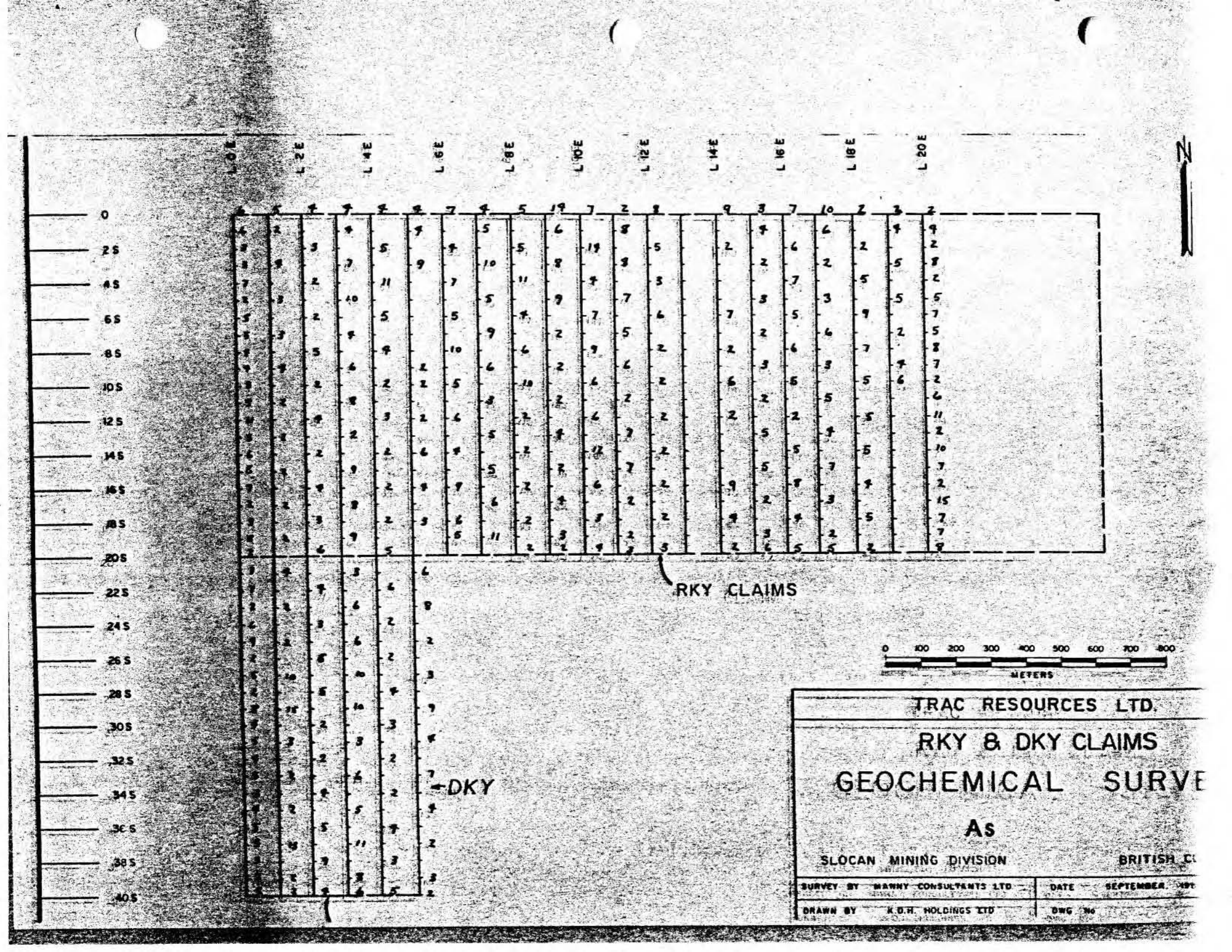
DWG No: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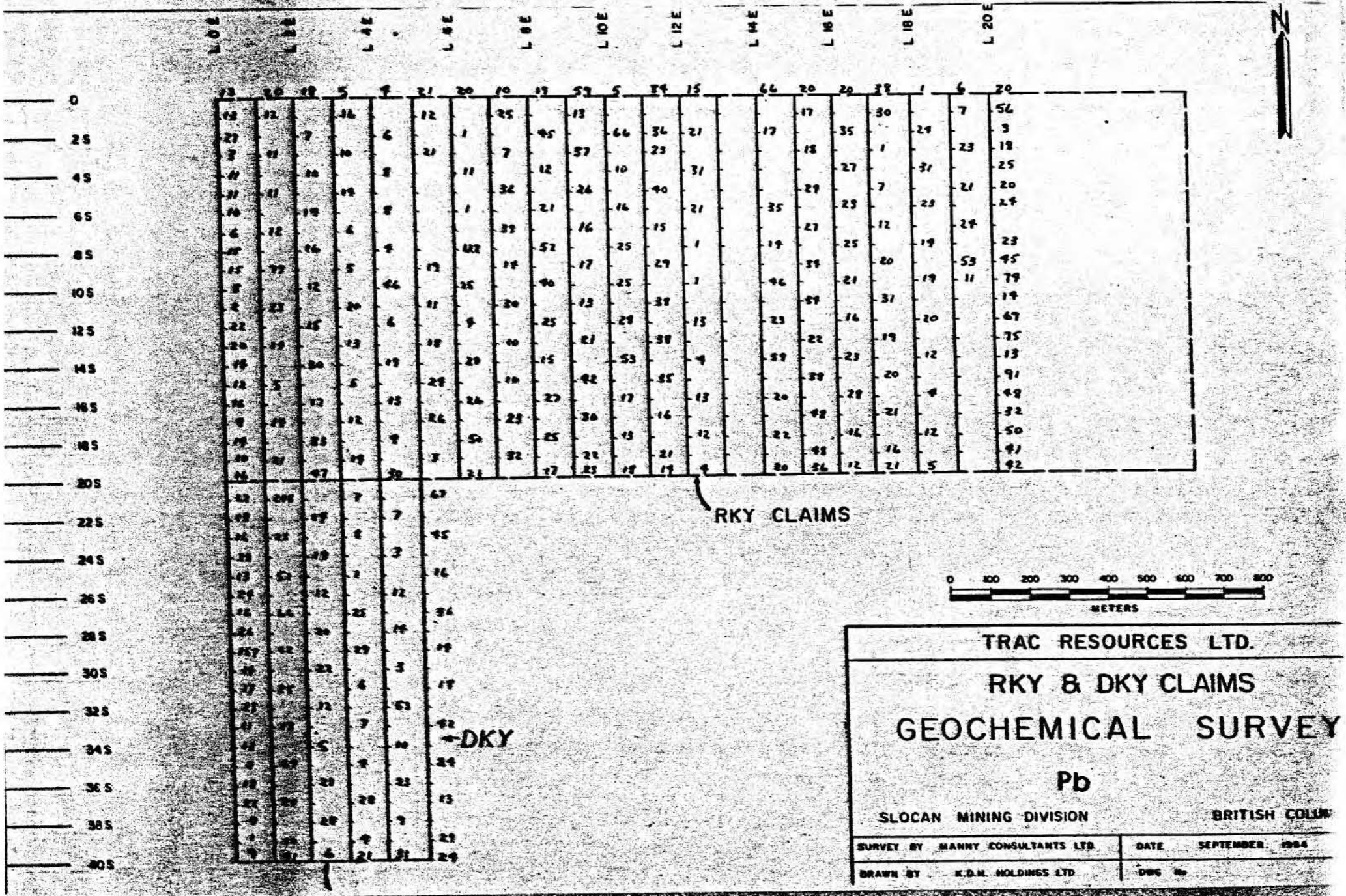
SURVEY BY MANNY CONSULTANTS LTD
DATE SEPTEMBER
DRAWN BY K.O.H. HOLDINGS LTD
DWG No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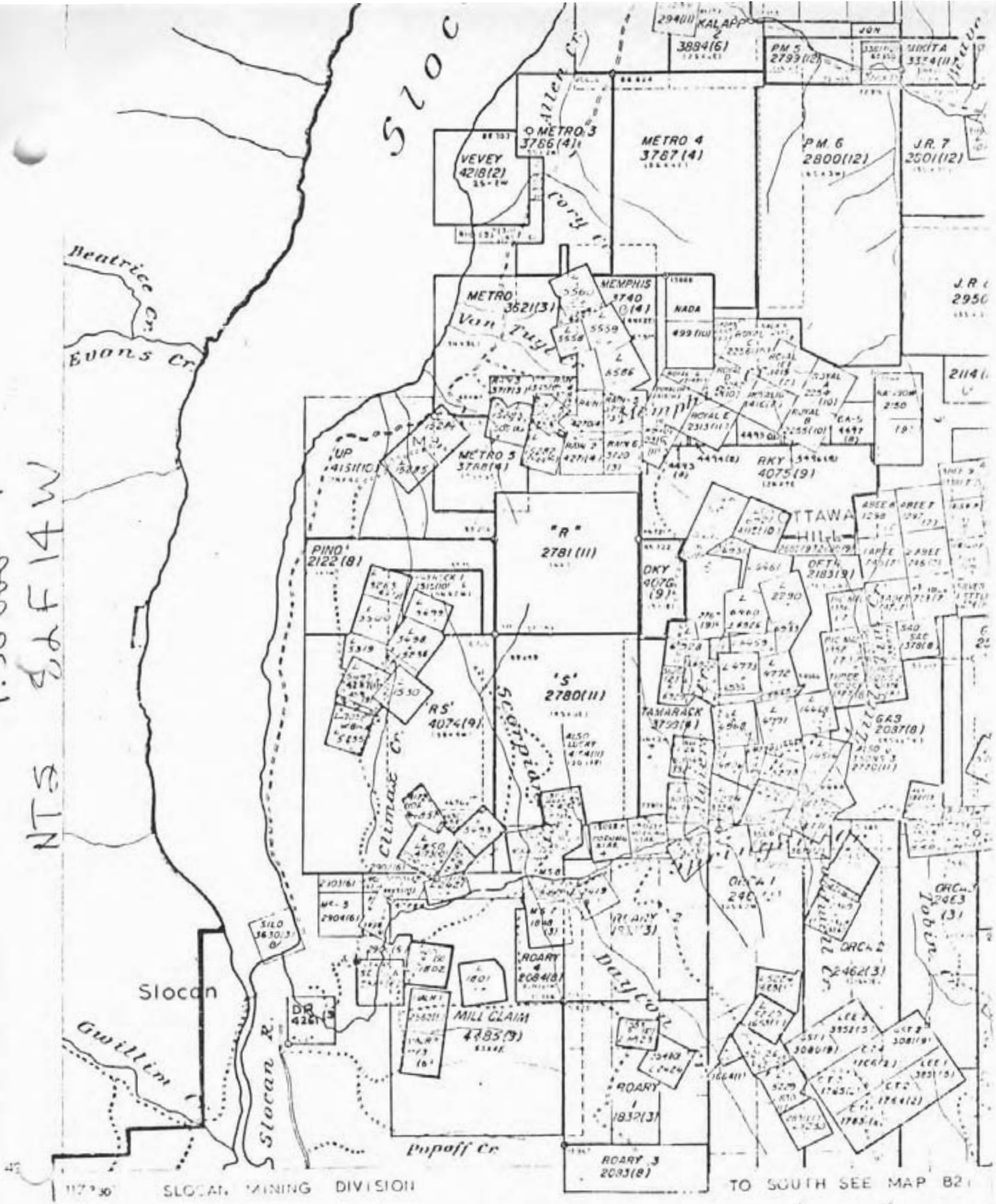
METERS
TRAC RESOURCES LTD.
RKY & DKY CLAIMS
GEOCHEMICAL SURVEY
Pb
SLOCAN MINING DIVISION
BRITISH COLUM
SURVEY BY MANNY CONSULTANTS LTD.
DATE SEPTEMBER, 1984
DRAWN BY K.D.H. HOLDINGS LTD
DWG No.



NTS 82F14W CLAIM MAP 1:50 000