24616

ECSTALL MINING CORPORATION
#307-475 HOWE STREET, VANCOUVER, B.C. V6C 2B3

TELEPHONE: (604) 681-4402 FACSIMILE: (604) 681-1562

February 24, 1995

1994 SOIL SAMPLING AND PROSPECTING PROGRAM ON THE CST 1, 2, 3 CLAIMS ATLIN MINING DIVISION NTS 104K, 3W

SUMMARY

The CST 1, 2, 3 claims were staked by Ecstall Mining Corporation in January 1994 to cover the Icefall and Stoker polymetallic sulfide mineral occurrences. These showings were discovered in the summer of 1993 by B.C. Geological Survey personnel during a regional mapping program in the Tulsequah River area. Mitch Mihalynuk, of the BC Geological Survey, published descriptions and other information in the 1993 BC Geological Survey Geological Field Work Report released during the January 1994 Cordilleran Roundup Convention. His description of the showings is quoted below:

Stoker and Icefall Showings

"Two showings of potential economic significance were discovered approximately 8 kilometres north of the Tulsequah Chief deposit in the course of 1993 mapping.

The Stoker showing is located west of the head of a south-flowing creek, and the Icefall showing is approximately 2 kilometres to the west-northwest in steep, red weathered cirque walls on both sides of an icefall.

The Stoker showing displays two styles of mineralization. Massive chalcopyrite and minor sphalerite and galena occur as bands up to 40 centimetres thick on the margin of a deformed limestone body several metres thick. Limy tuffaceous(?) strata topographically below the first occurrence host a zone about 60 metres by 10 metres minimum dimensions in which disseminated sphalerite and galena comprise up to 15% combined, but generally less than 1% of the rock. Nearby, greasy, grey chalcedonic quartz cements brecciated country rocks.

The Icefall prospect consists of two mineralized areas separated by an inaccessible icefall, which, on the basis of mineralized float probably masks continuity between the two showings. On the west side of the icefall mineralization consists of pyrite+-quartz veins hosted by argillites of the Laberge or Stuhini Group. This style of mineralization grades eastward into a zone of green to white (bleached) weathering rocks, apparently of volcanic origin. Float from this relatively inaccessible area contains abundant disseminated sulphides, primarily pyrite, and several zones of copper staining were observed in the cliff-face. Boulder trains on the glacier approximately 1 kilometre south of the cliff contain abundant mineralized detritus, including bleached lapilli tuff, felsic intrusive, quartz-eye porphyry and rocks of uncertain protolith, containing disseminated and semimassive pyrite and sphalerite, with minor galena and chalcopyrite. A regional stream sediment sampling program reported anomalous lead and zinc values from creeks draining both the Icefall and Stoker showings (Matysek et al., 1988).

The lithologies and styles of mineralization are suggestive of a high-level porphyry system involving rocks of Sloko age, or possible remobilization of a deeper volcanogenic massive sulphide accumulation. Lead isotope data might help to further constrain the source of mineralization."

Exploration work on the CST 1, 2, 3 claims by Ecstall in 1994 consisted of soil sampling (41 Samples, analyzed), silt sampling (5 silt samples, analyzed), prospecting and rock sampling (23 rock samples analyzed). These samples were dried in the field and shipped to Min En Labs Ltd. in Vancouver for 31 element ICP analysis plus wet gold geochem analysis. The locations of these samples are shown on the included map. The soil samples are numbered IS 1-41 and shown on the map only as a circled number. The rock samples are numbered ISR 1-23 and each one shown on the map by X.

The soil samples contained anomalous contents of arsenic (up to 1,929 ppm), copper (up to 423 ppm), manganese (up to 3,826 ppm), phosphorous (up to 3,000 ppm), lead (up to 2,340 ppm) and gold (up to 205 ppb).

The rock samples contained elevated concentrations of silver (> 200 ppm), arsenic (>10,000 ppm), bismuth (up to 807 ppm), cadmium (>100 ppm), copper (>10,000 ppm), iron (>15%), manganese (>10,000 ppm), phosphorous (up to 3,450 ppm), lead (>10,000 ppm), antimony (up to 164 ppm), zinc (>10,000 ppm), and gold (up to 675 ppb).

Despite these encouraging analytical results the CST 1, 2, 3 claims were allowed to lapse on their anniversary date January 1995. They were allowed to lapse because the Stoker showings are quite small and difficult to access though the Icefall showings probably are part of a larger mineralizing system, most of the target area lies totally buried under a glacier and the sulfide mineralization observed occurs as float boulders around the toe of the glacier.

Several new copper showings were discovered on the east side of the valley where the Stoker showing is located (approximately 1 km further east). Also more chalcopyrite showings were found up to 200 m west of the original Stoker showing.

Chris Graf P.Eng.
February 24, 1995

ECSTALL MINING CORPORATION

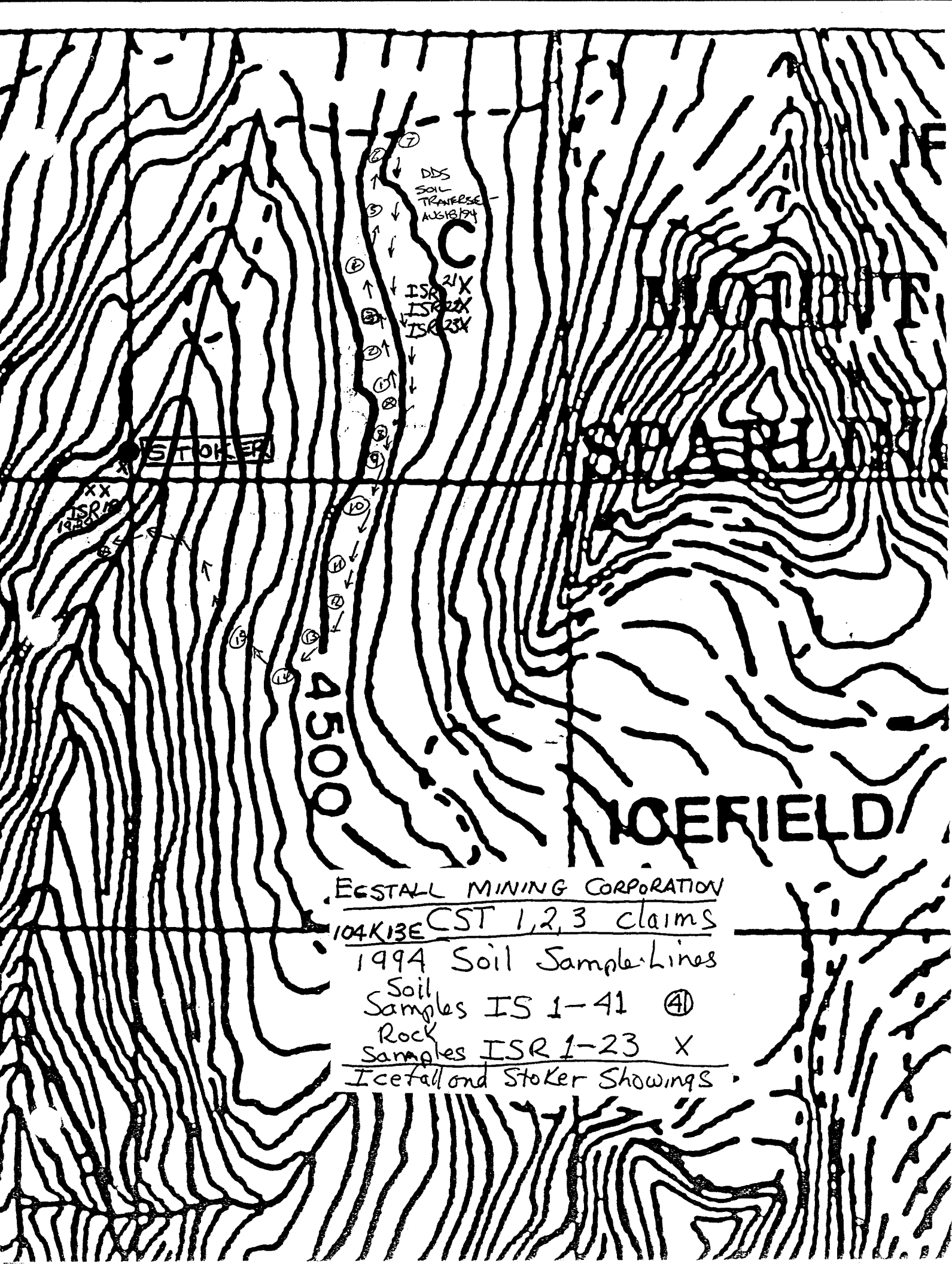
104K13E CST 1,2,3 claims

1994 Soil Sample Lines

Soil Samples IS 1-41 (41)

Rock Samples ISR 1-23 X

Icefall and Stoker Showings.



ECSTALL MINING CORPORATION

104K13E CST 1,2,3 claims

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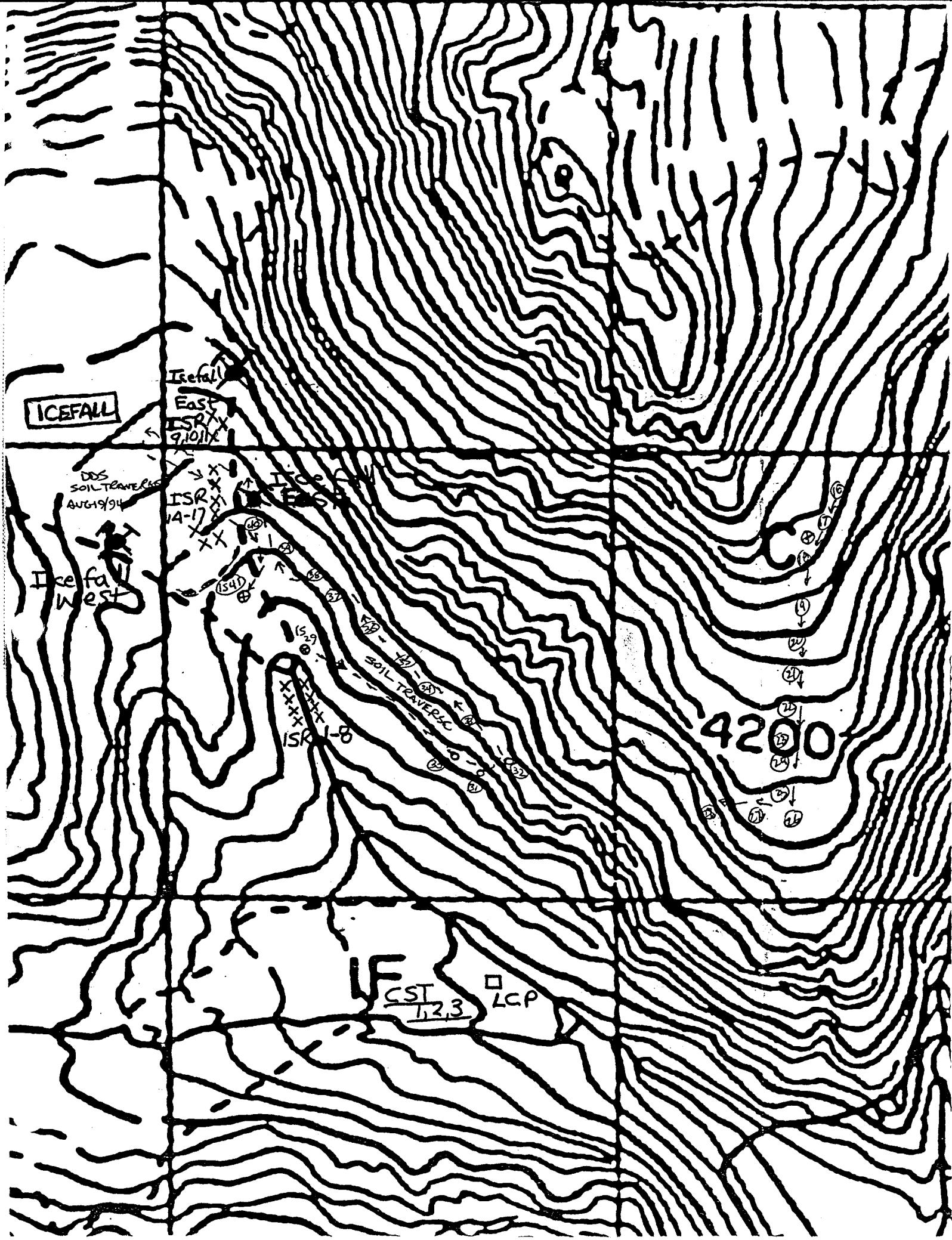
Icefall and Stoker Showings.


ICEFALL
Icefall East
ISR 9,10,11
DDS SOIL TRAVERSE AUG 19/94
ISR 14-17
Icefall West
IS41
IS29
SOIL TRAVERSE
ISR 1-8
4200
FCST 1,2,3
LCP

COMP: ECSTALL MINING
PROJ: ISR
ATTN: C. Graf

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4V-4076-SJ1+2
DATE: 94/10/25
* silt/soil * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	Au-Wet PPB
IS-SILT #1	.8	.82	1	1	38	1.2	11	.56	.1	9	31	3.25	.07	13	1.15	673	4	.06	14	940	76	15	150	1	.16	82.1	89	1	1	3	8	5
IS-SILT #2	1.3	.93	1	1	41	1.3	14	.60	.1	10	28	3.42	.06	13	1.20	766	4	.06	15	1030	64	19	179	2	.19	80.4	95	1	1	4	8	5
IS-SILT #3	.1	.95	1287	1	240	4.6	9	.14	.1	39	160	10.99	.15	17	1.96	3650	4	.01	369	1380	58	95	51	1	.02	106.8	259	1	1	7	67	205
IS-SILT #4	.4	1.07	292	1	139	2.8	7	.23	.1	15	122	5.08	.17	23	2.32	1110	7	.01	122	930	72	59	66	2	.05	80.7	185	1	1	6	64	70
IS-SILT #5	.1	.73	527	1	241	3.0	6	.38	.1	16	97	5.15	.16	16	1.66	1446	9	.01	96	1590	105	68	156	2	.01	57.1	694	1	1	4	28	90
IS-1	1.7	1.32	1	1	98	2.1	13	.59	.1	13	93	4.63	.09	23	1.58	1168	9	.03	20	1200	283	30	247	1	.14	92.2	322	1	1	4	8	25
IS-2	.7	.92	1	1	88	1.5	9	.56	.1	9	71	3.61	.07	19	1.26	1201	4	.03	14	1050	175	20	144	2	.12	73.9	190	1	1	3	4	5
IS-3	1.1	.99	1	1	56	1.6	11	.60	.1	11	92	3.90	.07	18	1.52	1092	8	.05	14	1020	212	21	183	1	.13	88.3	200	1	1	4	7	5
IS-4	1.2	.97	1	1	109	1.5	11	.60	.1	10	112	3.70	.08	18	1.32	1352	7	.03	14	1120	339	22	166	2	.12	75.2	279	1	1	4	5	5
IS-5	1.0	1.02	1	1	116	1.7	10	.80	.1	9	65	3.78	.09	20	1.49	1211	4	.04	16	1070	252	22	185	3	.11	77.6	261	1	1	3	6	10
IS-6	1.1	.90	1	1	93	1.5	12	.58	.1	9	31	3.54	.08	16	1.25	903	3	.07	13	980	105	19	188	2	.13	81.3	124	1	1	3	5	5
IS-7	.9	.94	1	1	102	1.4	13	.57	.1	9	28	3.82	.08	17	1.35	945	3	.06	16	1060	88	20	173	2	.17	80.4	128	1	1	4	8	10
IS-8	1.4	.92	1	1	80	1.7	13	.60	.1	9	47	3.73	.07	15	1.24	955	4	.06	15	1020	147	20	185	1	.16	88.6	159	1	1	4	7	5
IS-9	1.7	1.15	1	1	62	1.6	18	.99	.1	12	51	4.25	.06	18	1.48	1074	3	.05	16	1080	116	26	244	1	.23	102.4	135	1	1	5	7	5
IS-10	1.4	1.28	1	1	59	1.7	17	.81	.1	9	30	4.67	.06	16	1.35	764	5	.12	16	1190	68	27	251	1	.22	115.6	96	1	1	5	4	30
IS-11	1.5	1.08	1	1	52	1.2	15	.81	.1	11	27	3.66	.07	13	1.26	680	3	.11	16	1020	74	23	223	1	.21	90.4	86	1	1	4	10	10
IS-12	1.6	1.10	1	1	49	1.3	17	.84	.1	11	24	3.86	.06	15	1.33	777	3	.09	14	1100	57	23	216	1	.24	95.3	92	1	1	5	9	5
IS-13	1.6	1.06	1	1	43	1.3	17	.76	.1	10	34	3.94	.07	17	1.35	902	4	.06	15	1110	88	23	208	2	.23	90.0	113	1	1	4	7	5
IS-14	1.4	1.10	1	1	46	1.6	16	.67	.1	11	39	4.08	.07	18	1.41	964	5	.06	16	1160	96	24	200	1	.21	90.9	120	1	1	4	8	5
IS-15	1.1	.98	1	1	42	1.5	13	.62	.1	11	31	3.74	.06	14	1.25	883	5	.07	16	970	74	22	175	2	.18	86.9	95	1	1	4	10	5
IS-16	.1	2.15	1	1	89	4.7	12	.22	.1	33	251	9.25	.07	60	2.15	2477	6	.01	107	3000	86	61	91	1	.08	95.1	354	1	1	7	31	40
IS-17	1.6	1.35	1	1	42	1.8	12	1.25	.1	13	95	3.74	.02	15	.94	974	4	.19	42	2010	44	36	250	1	.14	88.9	77	1	1	5	30	10
IS-18	.1	1.21	859	1	102	4.5	10	.18	.1	34	279	9.26	.09	31	1.37	3826	3	.01	108	1990	163	80	48	1	.04	128.2	476	1	1	7	39	75
IS-19	.1	.89	1929	1	95	4.2	9	.12	.1	27	266	9.28	.13	32	1.46	2572	3	.01	96	2170	83	79	44	1	.01	67.8	381	1	1	4	15	40
IS-20	.1	1.02	42	1	85	3.0	6	.19	.1	15	156	5.62	.13	43	1.92	1170	3	.02	68	1270	47	32	56	1	.04	93.1	203	1	1	5	29	15
IS-21	.1	1.12	290	1	87	3.4	7	.14	.1	20	161	6.59	.14	33	1.30	2002	4	.01	76	1980	84	51	45	1	.02	75.8	245	1	1	5	30	25
IS-22	.1	.95	971	1	268	3.5	6	.20	.1	18	90	7.22	.22	25	1.84	1170	3	.01	267	1010	48	87	46	1	.03	80.4	171	1	1	7	86	50
IS-23	.2	1.33	20	1	137	2.4	13	.33	.1	17	110	4.77	.24	40	3.29	1458	7	.02	146	1070	55	40	77	1	.14	113.1	159	1	1	9	101	15
IS-24	1.2	1.02	125	1	104	1.6	10	.48	.1	10	60	3.04	.48	34	4.44	587	8	.01	50	1540	23	29	102	1	.16	92.1	68	1	1	5	57	5
IS-25	1.1	.81	34	1	62	1.7	15	.24	.1	10	142	4.68	.08	16	1.97	532	5	.01	38	1640	24	17	39	1	.20	108.8	64	1	1	7	75	5
IS-26	.8	.86	1	1	31	1.1	9	.15	.1	4	51	2.29	.04	23	1.94	199	9	.01	26	590	37	23	37	1	.10	73.5	42	6	1	5	40	5
IS-27	1.1	.98	1	1	84	1.5	8	.27	.1	7	328	2.74	.10	16	1.26	403	5	.01	33	1080	44	26	66	1	.06	68.5	93	5	1	5	32	15
IS-28	1.0	1.10	1	1	60	1.5	6	.19	.1	6	98	3.15	.09	15	1.24	396	6	.01	41	910	62	32	55	1	.06	68.9	109	2	1	5	37	20
IS-29	1.3	.59	22	1	59	1.7	8	.34	.1	9	181	3.81	.09	11	1.03	885	11	.03	40	700	119	17	66	3	.06	54.6	339	1	1	4	26	10
IS-30	1.9	.59	16	1	38	1.3	9	.59	.1	9	92	2.98	.10	11	1.10	761	3	.03	58	690	105	18	99	1	.11	54.6	666	1	1	5	45	10
IS-31	2.1	.78	123	1	75	2.1	11	.62	.1	15	153	4.45	.13	17	1.74	1301	6	.02	94	760	135	22	85	1	.10	65.4	1859	1	1	7	69	90
IS-32	1.6	.86	65	1	69	2.1	11	.88	.1	18	209	4.43	.10	21	2.29	1634	4	.02	112	850	206	23	105	1	.13	62.0	2340	1	1	6	58	10
IS-33	1.6	.69	62	1	60	1.9	11	.50	.1	11	188	4.05	.13	13	1.28	1086	7	.04	62	720	161	22	99	2	.10	60.7	421	1	1	5	42	10
IS-34	1.8	1.10	352	1	96	3.3	17	.57	.1	22	251	6.77	.14	26	2.83	2504	8	.02	153	960	274	52	119	1	.09	91.9	1343	1	1	8	75	60
IS-35	2.5	.87	98	1	44	2.3	16	.64	.1	18	232	4.89	.14	18	1.93	1554	6	.03	120	840	342	30	127	1	.12	77.1	917	1	1	8	73	20
IS-36	2.2	.85	82	1	66	2.3	16	.63	.1	15	222	4.82	.15	15	1.66	1564	7	.03	97	730	269	28	125	3	.12	74.2	738	1	1	7	61	5
IS-37	1.9	.78	59	1	64	2.1	15	.59	.1	13	216	4.75	.15	13	1.37	1359	7	.04	81	680	223	26	114	3	.11	69.5	607	1	1	6	50	5
IS-38	1.3	.72	32	1	61	2.1	14	.55	.1	11	215	4.54	.15	12	1.23	1391	7	.04	66	650	179	22	92	1	.10	60.6	517	1	1	6	45	10
IS-39	.2	.95	7	1	77	3.2	18	.41	.1	21	423	6.70	.18	17	1.51	2774	13	.02	104	780	289	32	79	1	.09	66.4	1176	1	1	7	51	20
IS-40	2.2	.70	152	1	44	2.5	12	.22	.1	9	251	5.63	.15	12	1.22	1005	14	.01	41	670	336	34	47	4	.06	48.0	304	1	1	5	36	15
IS-41	1.3	.62	9	1	63	1.7	8	.35	.1	8	167	3.30	.08	11	1.03	643	11	.03	28	820	106	18	73	3	.05	55.2	247	1	1	3	17	5

COMP: ECSTALL MINING
PROJ: ISR
ATTN: C. Graf

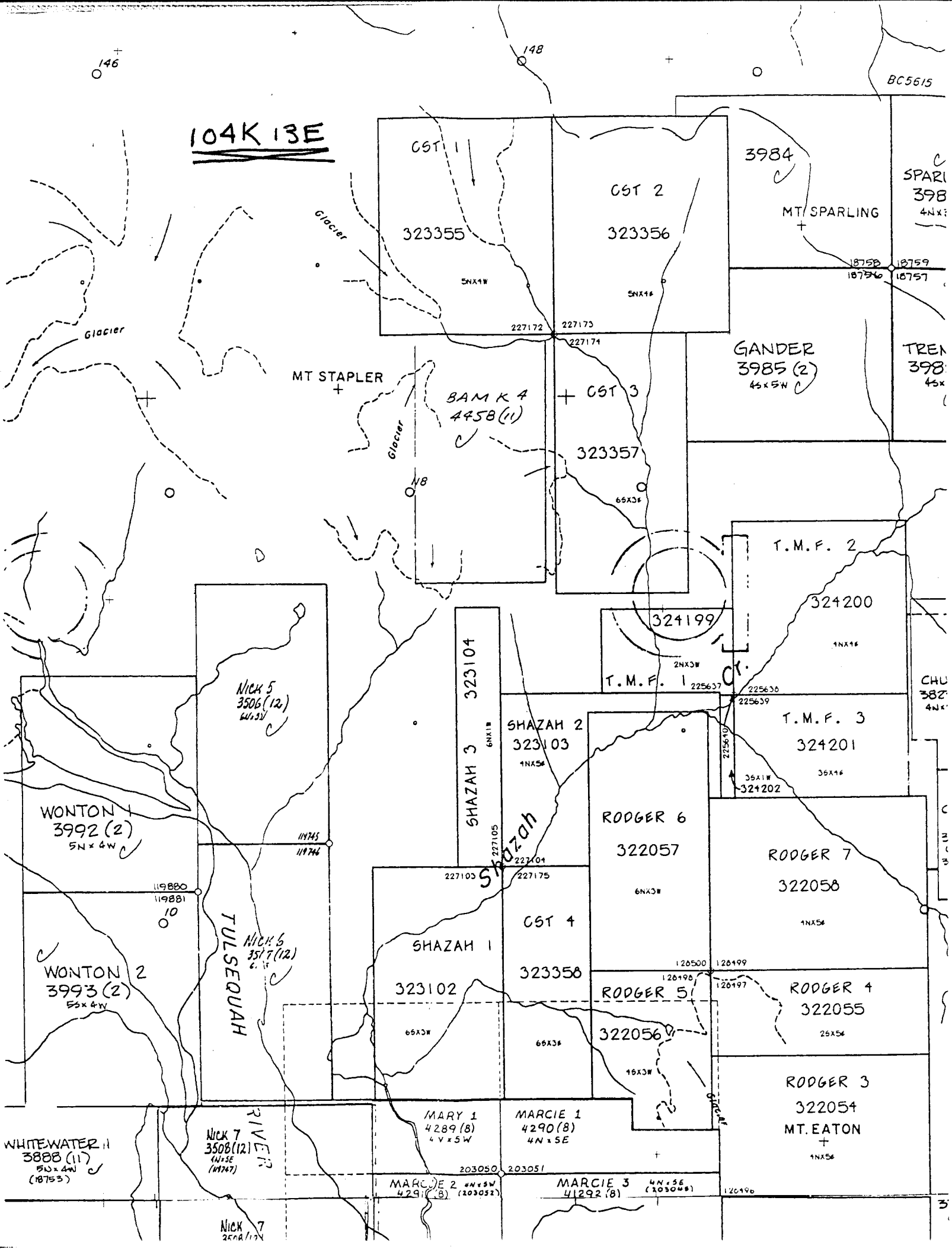
MIN-EN LABS — ICP REPORT

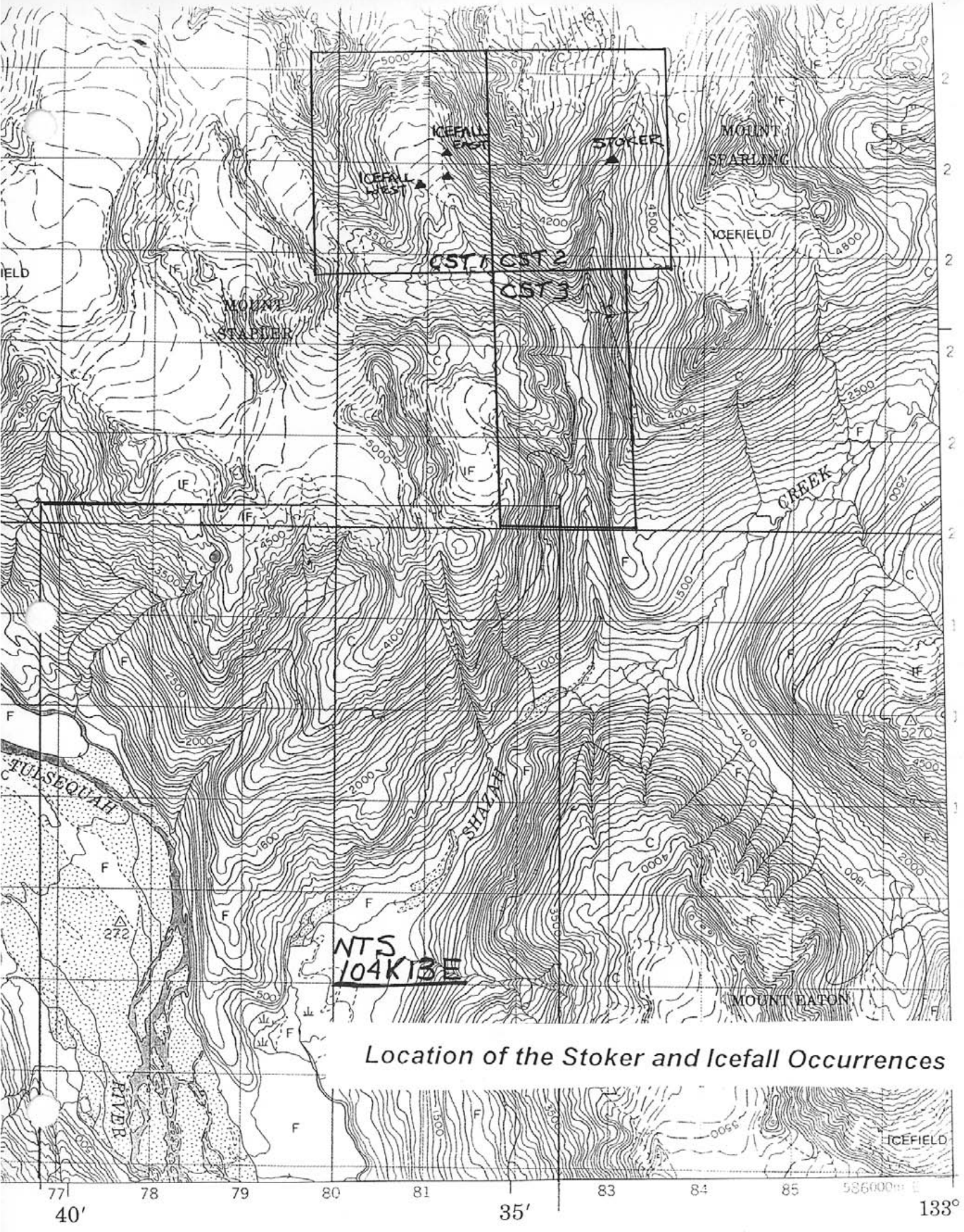
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4V-1076-RJ1
DATE: 94/10/27
* rock * (ACT:F31)

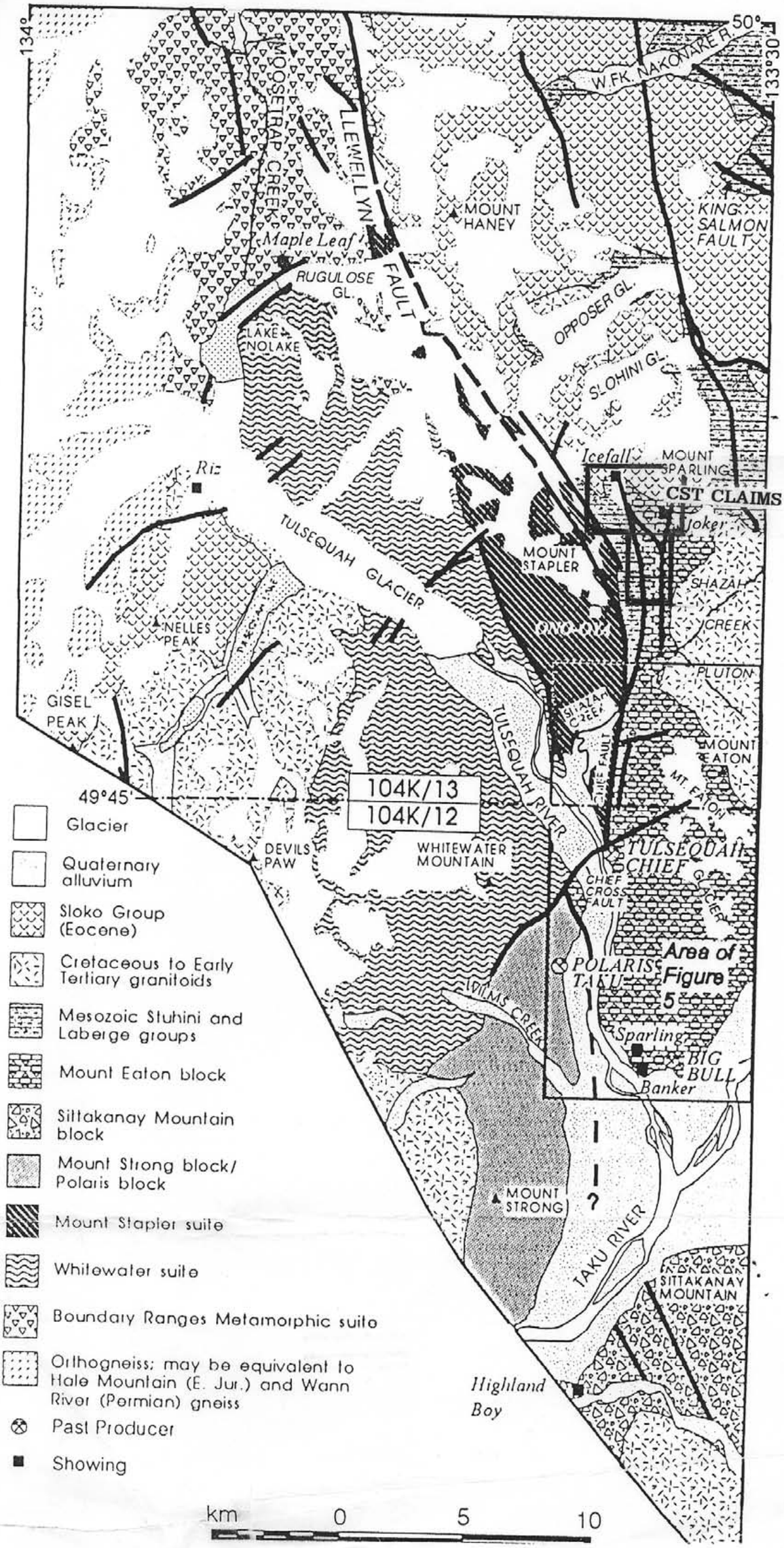
SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	Au-Wet PPB
ISR-1	119.5	.07	1999	16	13	4.3	112	.42	>100.0	16	361	14.07	.10	1	.16	247	6	.01	39	130	>10000	50	81	1	.01	1.9	>10000	1	1	3	104	415
ISR-2	11.2	.48	56	1	47	2.3	33	4.39	96.5	11	2402	4.70	.16	3	1.41	6317	4	.01	54	460	2936	23	96	1	.06	29.1	6208	1	1	5	35	5
ISR-3	4.1	.56	303	1	28	4.3	30	.83	.1	11	1727	14.61	.30	5	.87	1216	1	.01	117	530	90	10	52	1	.19	41.7	377	1	1	7	119	20
ISR-4	2.4	.31	795	58	18	5.5	41	.59	>100.0	22	1037	>15.00	.23	6	1.28	688	3	.01	76	430	75	6	11	1	.02	11.2	>10000	1	2	1	2	30
ISR-5	1.6	.22	323	1	21	3.8	20	.69	.1	17	713	11.31	.04	2	.51	462	1	.01	47	480	58	7	63	1	.03	8.7	3525	1	1	1	11	5
ISR-6	.1	.64	1	1	48	1.6	8	.15	.1	7	47	3.24	.16	12	1.17	6051	14	.01	55	440	1158	22	74	4	.01	23.0	3542	1	1	7	96	10
ISR-7	.1	1.54	156	1	22	6.9	20	.37	.1	26	1085	>15.00	.01	22	1.73	930	2	.01	146	2750	9	33	321	1	.01	108.5	126	1	2	2	26	5
ISR-8	.1	.82	109	1	62	2.7	10	.26	4.8	11	87	5.70	.10	22	1.49	5279	17	.01	74	560	1625	27	106	2	.01	32.8	6365	1	1	5	63	10
ISR-9	.1	.99	68	1	30	3.2	17	1.47	.1	10	386	8.96	.83	20	1.97	2118	1	.01	56	490	103	24	148	1	.12	57.5	579	1	1	8	114	5
ISR-10	.1	.26	633	7	11	6.8	26	.32	.1	106	1279	>15.00	.02	1	.25	177	1	.01	212	80	78	1	1	1	.02	12.1	413	1	2	1	1	5
ISR-11	.1	.12	766	61	14	8.0	15	.23	.1	29	871	>15.00	.05	1	.13	236	1	.01	114	10	1	1	1	1	.01	1.0	48	1	2	1	1	5
ISR-12	16.1	.12	1	1	49	1.7	48	2.10	>100.0	9	140	4.41	.10	1	.36	>10000	9	.01	44	200	>10000	30	55	1	.01	8.7	>10000	1	1	3	43	20
ISR-13	5.6	.22	113	1	68	.7	4	.18	78.8	6	48	1.06	.22	2	.30	377	9	.01	22	160	1085	11	73	4	.01	7.6	766	1	1	6	133	5
ISR-14	1.4	.30	554	1	18	5.7	24	.57	.1	47	1468	>15.00	.31	2	.94	1019	1	.01	90	480	110	1	29	1	.03	12.1	294	1	1	1	13	15
ISR-15	6.1	.11	799	29	20	7.4	20	.28	.1	47	3462	>15.00	.05	1	.16	663	1	.01	130	90	1	1	1	1	.01	1.3	234	1	2	1	1	5
ISR-16	.1	.04	512	1	9	4.7	14	.24	.1	22	2156	>15.00	.01	1	.26	102	1	.01	109	30	1	1	1	1	.01	.9	30	1	1	1	1	5
ISR-17	.3	.69	>10000	1	36	3.6	62	.25	>100.0	96	568	8.91	.67	10	1.64	914	11	.03	90	610	81	60	38	1	.05	72.6	105	1	1	9	129	675
ISR-18	>200.0	.54	491	6	6	4.3	807	1.45	>100.0	50	>10000	13.07	.01	14	.83	1038	14	.01	82	3450	>10000	164	41	1	.01	47.6	>10000	1	1	12	41	210
ISR-19	35.5	.97	80	1	5	2.8	31	4.43	>100.0	14	4819	4.51	.02	27	2.45	2173	20	.01	27	570	>10000	52	105	1	.06	65.8	9874	1	1	6	48	15
ISR-20	119.0	.98	1	1	149	1.7	65	2.30	4.7	14	>10000	4.15	.02	14	1.11	1419	5	.01	30	930	>10000	87	96	1	.09	56.4	4434	1	1	8	81	140
ISR-21	.8	.22	1	1	149	.8	15	.16	36.7	5	3837	1.25	.34	1	.04	2212	63	.01	9	380	3492	15	20	14	.01	2.7	3444	1	1	4	77	5
ISR-22	10.0	.11	1	1	57	.4	9	1.17	.1	2	770	.87	.14	1	.03	1112	31	.01	8	130	1705	5	56	2	.01	3.0	474	1	1	7	160	30
ISR-23	5.2	.05	6	1	12	.2	5	.05	.1	1	391	.41	.09	1	.02	436	49	.01	7	40	747	1	2	1	.01	1.5	192	1	1	11	228	10

		TULSEQUAH - CST CLAIMS (ICEFALL-STOKER)
ISR	1	Icefall glacial debris float - gal, sph, py below toe of glacier well mineralized.
ISR	2	Icefall debris float well mineralized below glacier py, cpy, sph.
ISR	3	Icefall debris float below glacier py, cpy.
ISR	4	Icefall debris float below glacier - magnetite.
ISR	5	Icefall debris float below glacier-magnetite.
ISR	6	Icefall debris float below glacier.
ISR	7	Icefall debris float below glacier.
ISR	8	Icefall debris float below glacier.
ISR	9	Icefall debris float on glacier east side.
ISR	10	Icefall float on glacier east side.
ISR	11	Icefall on glacier east side.
ISR	12	Icefall just below toe of glacier on east side
ISR	13	Icefall just below toe of glacier on east side
ISR	14	Icefall on east side of glacier.
ISR	15	Icefall float on glacier.
ISR	16	Icefall float on glacier.
ISR	17	Icefall float on glacier.
ISR	18	Stoker showing.
ISR	19	Stoker showing.
ISR	20	Stoker new showing 200 m further west.
ISR	21	East side of stoker valley.
ISR	22	East side of stoker valley above snow patch.
ISR	23	East side of stoker valley above snow patch.


104K 13E
146
148
BC5615
CST 1
323355
5NX1W
CST 2
323356
5NX1E
3984
MT SPARLING
SPARI
398
4NX
18758
18759
18756
18757
227172
227173
227174
Glacier
Glacier
Glacier
MT STAPLER
BAMK 4
4458(11)
CST 3
323357
65X3E
GANDER
3985 (2)
45X5W
TREN
398
45X
T.M.F. 2
324200
1NX1E
324199
2NX3W
T.M.F. 1
225637
225638
225639
T.M.F. 3
324201
35X1E
324202
CHU
382
4NX
Nick 5
3506(12)
W1/2
SHAZAH 3
323104
6NX1W
SHAZAH 2
323103
1NX5E
ROGER 6
322057
6NX3W
ROGER 7
322058
1NX5E
WONTON 1
3992 (2)
5N x 4W
119745
119746
119880
119881
10
227103
227104
227105
227175
Shazah
CST 4
323358
SHAZAH 1
323102
65X3W
65X3E
126500
126499
126498
126497
ROGER 5
322056
16X3W
ROGER 4
322055
25X5E
ROGER 3
322054
MT. EATON
1NX5E
WONTON 2
3993 (2)
5Sx4W
TULSEQUAH
RIVER
Nick 6
3517(12)
E1/2
WHITEWATER II
3888 (11)
5N x 4W
(18753)
Nick 7
3508(12)
(W1/2SE
(119747)
MARY 1
4289 (8)
4W x 5W
MARCIE 1
4290 (8)
4N x 5E
203050
203051
MARCIE 2 4W x 5W
4291 (8) (203052)
MARCIE 3 4N x 5E
41292 (8) (203048)
120490
Nick 7



Location of the Stoker and Icefall Occurrences


134°
50°
133°30'
W.FK. NAKONAKE R.
MOOSETRAP CREEK
LLEWELLYN FAULT
MOUNT HANEY
KING SALMON FAULT
Maple Leaf
RUGULOSE GL.
OPPOSER GL.
LAKE NOLAKE
SLOHINI GL.
Icefall
MOUNT SPARLING
CST CLAIMS
Joker
Riz
TULSEQUAH GLACIER
MOUNT STAPLER
SHAZAH CREEK
NELLES PEAK
PLUTON
GISEL PEAK
SHAZAH CREEK FAULT
MOUNT EATON
MT. EATON
49°45'
104K/13
104K/12
TULSEQUAH RIVER
DEVILS PAW
WHITEWATER MOUNTAIN
TULSEQUAH CHIEF
CHIEF CROSS FAULT
Area of Figure 5
POLARIS TAKU
WILMS CREEK
Sparling
BIG BULL
Banker
MOUNT STRONG
TAKU RIVER
SITTAKANAY MOUNTAIN
Highland Boy
Glacier
Quaternary alluvium
Sloko Group (Eocene)
Cretaceous to Early Tertiary granitoids
Mesozoic Stuhini and Laberge groups
Mount Eaton block
Sittakanay Mountain block
Mount Strong block/ Polaris block
Mount Stapler suite
Whitewater suite
Boundary Ranges Metamorphic suite
Orthogneiss; may be equivalent to Hale Mountain (E. Jur.) and Wann River (Permian) gneiss
Past Producer
Showing
km 0 5 10

EXPENDITURES (N.B. Please provide actual all-inclusive costs, including salaries and wages, equipment and machinery rental, supplies, services, transportation and accommodation directly attributable to the field program.)

(a) For the following, the full cost (100% of expenditures) are eligible:

Geological Surveys, Map and Report Preparation and Related Costs		$
Geophysical Surveys (line-kilometres)		
Ground		
Magnetic	$	
Electromagnetic	$	
Induced Polarization	$	
Radiometric	$	
Seismic	$	
Other	$	
Airborne	$	
	$	$
Geochemical Surveys (No. of samples analysed 69)		
Soil 41 SOIL SAMPLES @ 6.00	$ 246.00	
Silt 5 SILT SAMPLES @ 6.00	$ 30.00	
Rock 23 ROCK SAMPLES @ 8.50	$ 195.50	
Other	$	
	$ 471.50	$ 471.50
Drilling		
Surface.....m @ $_____ =	$	
Underground.....m @ $_____ =	$	
	$	$
Related Technical Surveys		
Sampling/Assaying	$	
Petrographic	$	
Mineralogic	$	
Metallurgic	$	
	$	$
Preparatory/Physical		
Line/Grid (kilometres)	$	
Trenching (metres)	$	
	$	$
Other Exploration Costs (attach detailed schedules)		
HELICOPTER 3.8 HOURS (REDFERN CAMP TO PROPERTY)	$ 3,370.31	
FIXED WING SEATTLE TO JUNEAU (RETURN 2 PASSENGERS)	$ 2,131.50	
FIXED WING JUNEAU TO REDFERN CAMP	$ 405.00	
SOIL SAMPLE 6 DAYS @ $300/DAY	$ 1,800.00	$10,706.81
GEOLOGICAL CONSULTANT 6 DAYS @ $500/DAY	$ 3,000.00	
Total Eligible Expenses	$	$11,178.31

(b) For the following activities only 25% of total costs are eligible:

Tunneling, Drifting, Other Lateral Excavation, Shaft Sinking (25% of total expanses are eligible)		
..... m @ $..... = x 25% =	$	
..... m @ $..... = x 25% =	$	
	$	$
(c) TOTAL ELIGIBLE EXPENDITURES:	$	

SHARP

INVOICE

Date: August 22, 1994

From: Sharp Management/ Sharp Exploration
1002-1460 Barclay St.,
Vancouver, B.C. V6G 1J5

To: Ecstall Mining Corp.
307-475 Howe St.,
Vancouver, B.C. V6C 2B3

For: Fees/ Expenses re: Tulsequah Project to August 22/94.

Exploration crew- service fees:	
One preparation day	
Four travel/ field days	
One report preparation/ sample handling day	
Total: six days @ $300.00/ day	$1,800.00
GST (#R110501335)(7% X $1,800.00) =	126.00
Expenses:	
Telephone (credit card calls)	30.00
Supplies (Deakins/A&N/Walmart)	348.00
Quick Shuttle -bus	120.00
Meal - Seattle Airport ($US 10.86)	15.00
Alaska Air tickets ($US1,470.00)	2,131.50
Meals - in transit ($US83.01)	120.00
Cartage costs for 300 lbs of Rock/soil samples from Juneau to Vancouver ($US178.56)	258.00
Car rental - Seattle	128.00
Parking	11.50
Supplies - Juneau ($US34.27)	49.69
Please pay this amount:	$5,137.69

SHARP MANAGEMENT
per:

Donald D. Sharp, C.A.

DATE Aug 25/94 AMOUNT 5137 69
CK# 1638 ACCOUNT
PAYMENT APPROVED

Invoice for services - payment due upon receipt
{Exploration/ Project Management Services}

CHRIS W. GRAF, P. Eng.
307 - 475 Howe St., Vancouver, B.C. V6C 2B3

September 7, 1994

Ecstall Mining Corporation
307 - 475 Howe Street
Vancouver, B.C.
V6C 2B3

Attn. Accounting

Dear Sirs:

INVOICE

This is my invoice for geological consulting services for the Tulsequah project to August 31, 1994:

Tulsequah Project: 6 days (Travel, field and report days) @ $500.00/ day:	$3,000.00
Expenses:	
Ecstall costs paid by Graf:	
London Drugs - photofinishing	97.11
Maps/ publications (52.73+289.84+23.54)	366.11
Total:	3,463.22

CERTIFIED CORRECT:

Chris W. Graf

File: GRAF\INVOICE

DATE Sept 7/94 AMOUNT 3463 22
CK# 1645 ACCOUNT
PAYMENT APPROVED

DISCOVERY
HELICOPTERS LTD

P.O. Box 178
Atlin, B.C. V0W 1A0
Ph (604) 651-7569
Fax (604) 651-7667

Inv 384

8/25/94

1 of 1

Ecstall Mining Corporation
307-475 Howe Street
Vancouver, B.C., V6C 2B3

GST Reg.: 126850932

Charter	2.7	hours	Ticket 858	3	675.00	1,822.50
Fuel	307.8	litres		3	1.35	415.53
Charter	1.1	hours	Ticket 862	3	675.00	742.50
Fuel	125.4	litres		3	1.35	169.29
			3 - GST @ 7.0%			220.49

Total Due: 3,370.31

TULSEQUAN

DATE SEPT 7/94 AMOUNT 3370.31
CK# 1646 ACCOUNT
5013 - 220.49
PAYMENT APPROVED