BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

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REPORT #:	PAP 95-51
NAME:	ANGELIQUE JUSTASON

B. Technical Report

by Angelique Justason
Reference Number 95/96 P122

The Tsitika River and Naka Creek area of northern Vancouver Island is located on NTS map sheets 092L07E and 092L08W and is centred approximately 126°30' W and 50°23' N. Access to the vicinity is provided by two separate forest service roads which begin at approximately five kilometres and twenty kilometres west of Rooney Lake on Highway Nineteen. Access may be obtained by car but a truck or van is more appropriate. Furthermore, most of the terrain is traversable by foot but some of the area is quite steep and rugged.

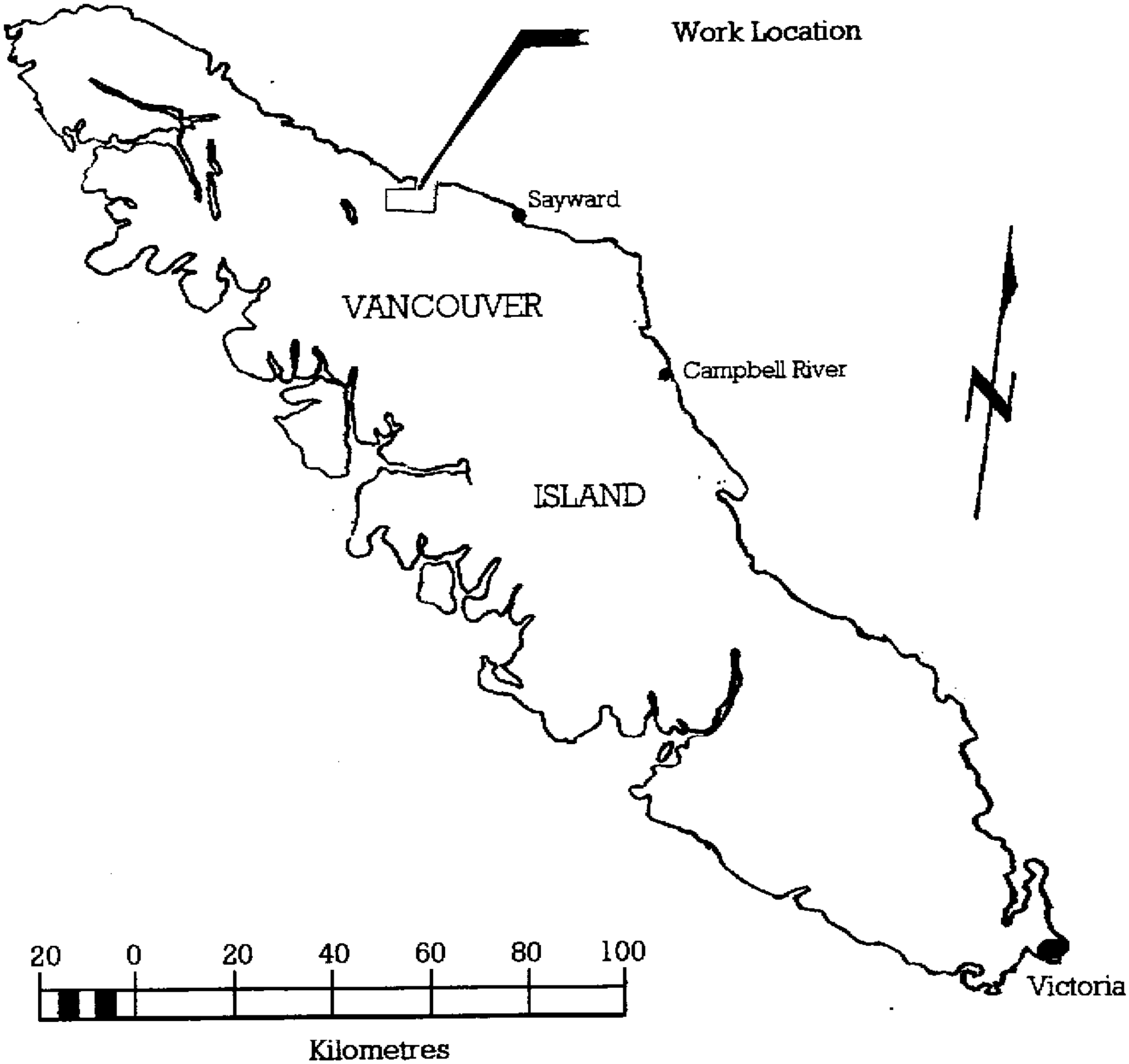
There are no previously documented mineral deposits in the project area; however, there have been samples taken from the area which can be found on the British Columbia Regional Geochemical Survey map twenty three and Open File 2040. A map showing the R.G.S. sample sites is enclosed.

The Upper Triassic Karmutsen Formation makes up approximately seventy percent of the project area while about thirty percent is Island Intrusions of Jurassic Age. The contact between the two rock groups is approximately twenty five kilometres in length and five faults occur here, striking in a north to north westerly direction. I have enclosed a list of mineralized outcrops and boulders that I came across with the corresponding numbers indicating their location on two maps: 92L/7 and 92L/8. I took 124 moss mat sediment samples, 121 pH samples and 22 rock samples over an area of approximately 325 square kilometres in search of a copper skarn. A description of each rock sample and a list of on site pH tests are included in this report. The pH sample numbers correspond to those numbers found on the enclosed digital maps. PH analysis of water samples was completed by Ken Lord with a digital pH tester, pHep3. Copper, gold and molybdenum were the main commodities I searched for, but I had a broad geochemical analysis completed so that any other deposit occurring in the project area would not be overlooked . The geochemical analysis of the moss and rock samples was completed by Acme Analytical Laboratories Ltd. and the results, of coarse, are enclosed.

The best sample taken from the project area was rock sample 95P2AJ032. It was taken from a vein in an outcrop which occurs at 126°25'15" W and 50°22'48" N at an elevation of 545 meters. Potassium feldspar and quartz veins (<2" thick) and veinlets (<0.5" thick) of pyrite commonly intrude the granodiorite country rock. All the veins that occur here strike and dip in the same direction and occur in an area of at least one square kilometre. Furthermore, molybdenum occurs as infillings along fractures and along multiple shears in the quartz. The quartz also contains massive pyrite with chalcopyrite. A sample (95P2AJ032) from one of the quartz veins had great results: 1.5% copper, 311 ppm molybdenum and 23 ppm silver. I believe there may be an underlying copper porphyry deposit. The outcrop occurs within one kilometre of a major fault system and is approximately two kilometres away from the contact between Island Intrusions and the Karmutsen Volcanics. I have not yet staked any claims in the area but I plan to do so early this spring when school and work permits me.

Although I did not find a copper skarn, I still believe that I was successful this prospecting season. Firstly, I am happy that I have added information to be available to others who may be interested in the area; furthermore, I gained a lot of knowledge for myself. Also, the veins that I found on my last day of prospecting this season is definitely worth looking into, and I will be spending as much time as I can exploring this particular area further.

Location Map



Work Location: Tsitika River and Naka Creek Area

50° 15'

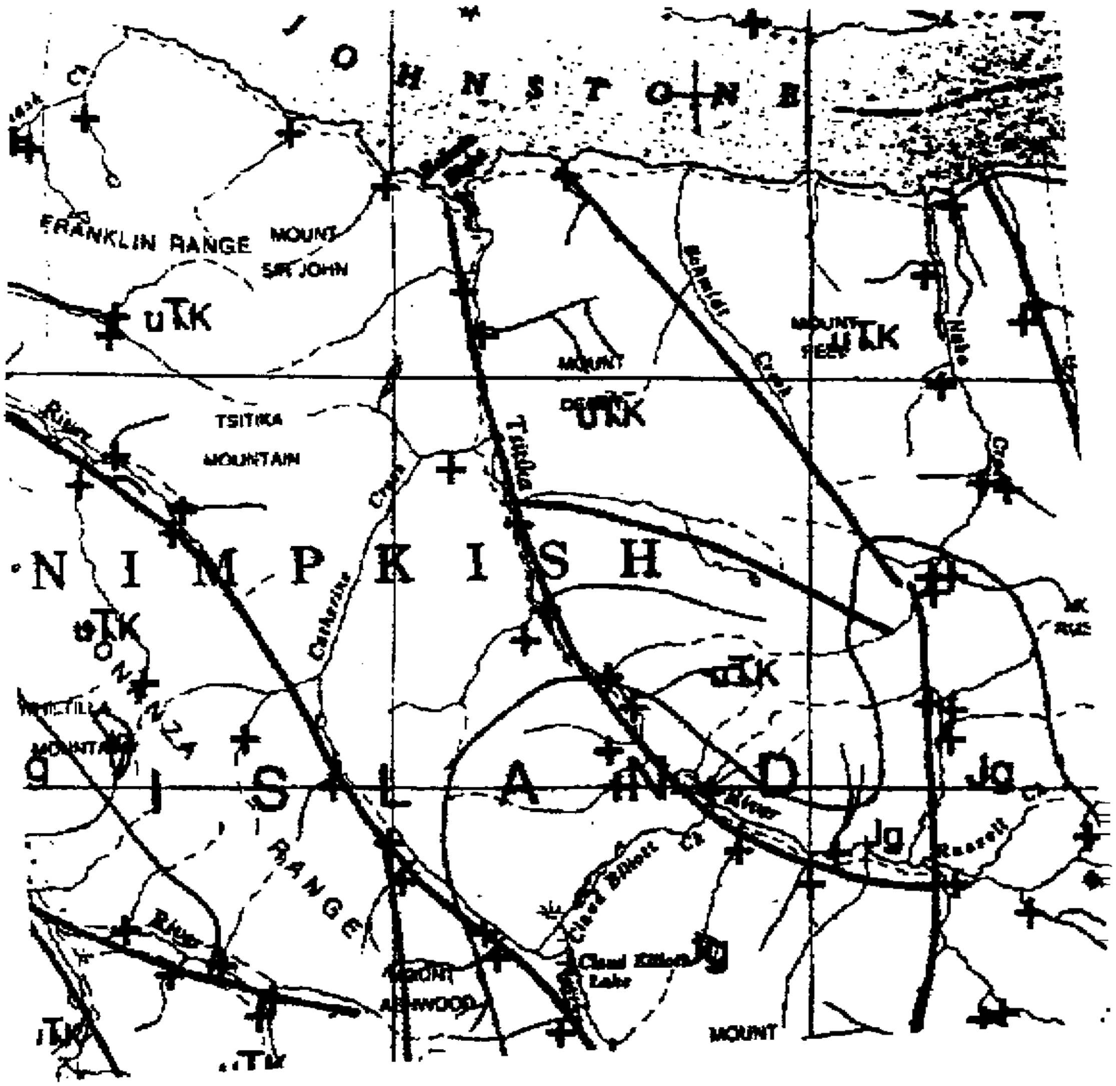
126° 30'

N

Legend

outline of Tsitika River and Naka Creek area
road
0 5 10

Geology and RGS Sample Sites



Legend

—	Fault	+	RGS Sample Site
—	Contact		
Jg	Island Intrusions: quartz, diorite, granodiorite, quartz monzonite, quartz feldspar porphyry		
UTK	Karmutsen Formation: basaltic lava, pillow lava, breccia, aquagene tuff, greenstone, minor limestone		

Description of Rock Samples

Sample Number	Description
95P1AJ001	Basalt containing disseminated pyrite and patchy epidote. The surrounding country rock is course amygdaloidal basalt filled with zeolite about 0.5 centimetres across, very common. Rust stains are visible around the fractures
95P1AJ002	Basalt containing pyrite, chalcopyrite and greenstone. Outcrop has many rust stains and malachite is visible upon closer inspection. Veins mainly consist of epidote and pyrite, and are silicified. Argillic alteration is apparent
95P1AJ051	Granodiorite with argillic alteration. Country rock is granodiorite with veinlets of epidote and disseminated pyrite. Flow banded breccia occurs in some parts and a younger rhyolite dike cuts through.
95P2AJ007	Limestone with a large amount of disseminated pyrite. Area of contact between minor limestone and basalt with advanced argillic alteration. A silver anomaly occurred in the sample.
95P2AJ008	Quartz with disseminated pyrite in basalt. Epidote and veinlets of pyrite occur nearby.
95P2AJ012	Amygdaloidal basalt with disseminated pyrite, chalcopyrite and some epidote. Some of the outcrop is altered to greenstone.
95P2AJ018	Granite with approximately fifty percent feldspar (fine<coarse). Blotchy to disseminated pyrite and chalcopyrite. Minor amount of epidote.
95P2AJ019	Zeolites. Mineralised with pyrite and chalcopyrite. Country rock is granitic and is coarsely brecciated in some places.
95P2AJ020	Quartz-feldspar vein. Strikes 50°NW and dips 58°W.
95P2AJ021	Granodiorite with minor amount of disseminated pyrite. Small andesite vein nearby.

Sample Number	Description
95P2AJ022	Granodiorite with small amount of pyrite and chalcopyrite.
95P2AJ023	Granodiorite with greenstone vein. Pyrite occurs along fractures.
95P2AJ024	Granodiorite with disseminated pyrite. Greenstone veins occur nearby with some sericitic alteration.
95P2AJ025	Granodiorite with disseminated pyrite and sericite along small vein.
95P2AJ026	Basalt with serpentine and magnetite veinlets and a small amount of epidote. Sericitic alteration.
95P2AJ027	Granodiorite. 0.1 kilometres from basalt outcrop. Iron and manganese stains occur here as well as greenstone and feldspar veins with sericitic alteration. A small amount of serpentine also occurs here. The outcrop is extensively fractured.
95P2AJ028	Granodiorite with an epidote vein surrounded on each side by a potassium feldspar vein. This sample also contained a veinlet of pyrite with chalcopyrite and bornite.
95P2AJ029	Course grained quartz with greenstone and fine grained hematite. Disseminated pyrite seen only by the aid of a hand lens.
95P2AJ030	Fine grained quartz and hematite with feldspar and veinlets of calcite.
95P2AJ031	Unaltered granodiorite, country rock.
95P2AJ032	Weathered quartz vein with massive pyrite, chalcopyrite and molybdenum. Some bornite, feldspar and epidote can also be seen. The vein strikes 80°NE with an eastern declination of 16°. Geochemical analysis for this sample was excellent: 1.5 % Cu, 311 ppm Mo and 23 ppm Ag.
95P2AJ033	Quartz-feldspar vein with disseminated pyrite and chalcopyrite. The vein strikes 72°NE and dips 18°E . Geochemical results did not come back as good as the previous sample: 23 ppm Mo and 5.7 ppm Ag.

Summary of Mineralised Outcrops

Outcrop Number	Description
OC01	The country rock is course amygdaloidal basalt filled with zeolite about 0.5 centimetres across, very common. Rust stains are visible around the fractures The outcrop also contains disseminated pyrite and patchy epidote.
OC02	Basalt with disseminated pyrite, chalcopyrite and greenstone. Rust stains and malachite are visible. Many veins of up to one inch thick are mainly made of epidote and pyrite, and are silicified. The rock has been argillicly altered.
OC03	Basalt with greenstone and quartz. Small vugs with round light green crystals [(~ 2mm diameter) prehnite?]
OC04	Large boulder (~ 40' x 30' x 15'). Greenstone altered amygdaloidal basalt with disseminated pyrite throughout.
OC05	Amygdaloidal basalt with many zeolites. Approximately twenty five percent of the angular float is mineralised with a large amount of disseminated pyrite and some quartz.
OC06	Limestone with an abundance of disseminated pyrite. This is a contact area between limestone and basalt, both of which are part of the Karmutsen Volcanics. Glacial till is about fifty feet thick on both sides of the creek and the terrain is steep.
OC07	Two quartz veins, each approximately eight inches thick, with disseminated pyrite. Rocks around these veins are very rusty and contain much more pyrite. The vein on the right strikes 30°SW and dips 16°E , while the left vein strikes 8°SE and dips 16°E .
OC08	A number of one inch thick quartz veins cut through basalt. Epidote and veinlets of pyrite occur here as well. Terrain too steep to continue any further.
OC09	Amygdaloidal basalt with epidote and disseminated pyrite.

Outcrop Number	Description
OC10	Amygdaloidal basalt, slightly brecciated, with a six inch wide quartz vein striking 64°SW and dipping 26°W.
OC11	Greenstone altered basalt. Numerous outcrops occurring for about one hundred feet along the length of the creek.
OC12	Basalt with disseminated pyrite. Slightly brecciated and rusty in some parts. Slightly magnetic and veinlets of fine crystalline quartz throughout. On the bank of the creek, the outcrop is covered by three to ten feet of overburden.
OC13	Basalt with disseminated pyrite. Slightly brecciated and rusty in some parts. Slightly magnetic and veinlets of quartz throughout. Same type as previous outcrop. The outcrop is twenty to thirty feet across and is about two hundred feet in length.
OC14	Basalt with a fault striking 40°NE and dipping 4°W.
OC15	Over approximately 500 feet along the road, numerous outcrops of pillow lava occur. Fillings between the pillows are quartz surrounded by epidote. Some of the quartz contains massive and disseminated pyrite. A picture is enclosed.
OC16	Basalt with some pillow lava. Mineralised where brecciated with pyrite and chalcopyrite. There is also a small amount of azurite and malachite.
OC17	Granodiorite with disseminated pyrite. Sericite along veins.
OC18	Granodiorite with disseminated pyrite. There are some small greenstone veins with sericite. I found a small rock in the ditch that contained a small amount of garnet but an extensive search of the area turned up nothing else.
OC19	Granodiorite with quartz and feldspar veins containing a minor amount of pyrite.

Outcrop Number	Description
OC20	Granite with approximately fifty percent feldspar (fine<coarse). Blotchy to disseminated pyrite and chalcopyrite. Minor amount of epidote.
OC21	Potassium feldspar and quartz augen as well as two feldspar veins, about two inches thick.
OC22	Granodiorite with argillic alteration, with veinlets of epidote and disseminated pyrite. Flow banded breccia occurs in some parts and a younger rhyolite dike cuts through.
OC23	Quartz-feldspar porphyry vein about one and a half feet across.
OC24	Country rock is granitic and is coarsely brecciated in some places. Mineralised with pyrite and chalcopyrite. Zeolites also occur here.
OC25	Granodiorite with much disseminated pyrite.
OC26	Granite with quartz and greenstone veins. Porpolitic alteration. Pyrite cubes up to two square inches. Had a very hard time trying to get a sample: I needed a large sledge hammer.
OC27	Many veinlets of quartz in granite.
OC28	Flow banded breccia with many fractures.
OC29	Granite slightly magnetic. Veinlets of quartz, feldspar and epidote appear here.
OC30	Basalt with serpentine and magnetite veinlets and a small amount of epidote. Sericitic alteration.
OC31	Granodiorite outcrop about 0.1 kilometres from basalt outcrop. Iron and manganese stains occur here as well as greenstone and feldspar veins with sericitic alteration. A small amount of serpentine also occurs here. The outcrop is extensively fractured.

Outcrop Number	Description
OC32	Granodiorite with course grained quartz, greenstone, fine grained hematite and veinlets of calcite. Mineralised with pyrite, chalcopyrite and bornite.
OC33	Many outcrops of pillow lava with infillings of quartz and epidote. Found quartz crystals, 'dogtooth' calcite crystals and dark grey calcite. Some weathering occurs around the quartz: It is a light bluish white colour and is very soft with a hardness of one or two (aurichalite?).
OC34	Found a small piece of quartz on ground with pyrite, chalcopyrite, bornite and dioptase in it. I looked for indications of such mineralisation in the nearby outcrops but found nothing.
OC35	Found a small amount of wavellite in basalt outcrop.
OC36	Pillow lava with a lot of quartz and epidote. Large vugs, about one foot in diameter, contain some excellent (and very sharp) quartz crystals.
OC37	Pillow lava with infillings of quartz and epidote. Large vugs with excellent quartz crystals. Outcrop also mineralised with disseminated pyrite with some chlorite, calcite and jasper(?).
OC38	Granodiorite with quartz and feldspar veins containing massive pyrite, chalcopyrite, molybdenite, bornite, and epidote. There are also numerous veinlets of pyrite in the vicinity. All the veins occurring here strike and dip in the same general direction. Furthermore, molybdenite occurs as infillings along fractures and along multiple shears in the quartz. The quartz contains massive pyrite with chalcopyrite. A sample best representing veins which appear here assayed 1.5% copper, 311 ppm molybdenum and 23 ppm silver. The outcrop occurs within one kilometre of a major fault system and is about two kilometres away from the contact between the Island Intrusions and the Karmutsen Volcanics.

Results of pH Analysis

Sample Number	pH	Sample Number	pH
95P1AJ003	7.1	95P1AJ056	8
95P2AJ004	7.6	95P1AJ057	dry
95P1AJ005	7.6	95P1AJ058	7.5
95P1AJ006	7.6	95P1AJ059	7.7
95P1AJ007	7.9	95P1AJ060	dry
95P1AJ008	7.5	95P1AJ061	7.7
95P1AJ009	6.9	95P1AJ062	7.2
95P1AJ010	7.4	95P1AJ063	8
95P1AJ011	7.3	95P1AJ064	7.8
95P1AJ012	7.7	95P1AJ065	8.4
95P1AJ013	7.6	95P1AJ066	7.9
95P1AJ014	7.9	95P1AJ067	7.2
95P1AJ015	7.7	95P1AJ068	7.7
95P1AJ016	7.8	95P1AJ069	7.6
95P1AJ017	7.8	95P1AJ070	7.6
95P1AJ018	7.8	95P1AJ071	8.2
95P1AJ019	7.6	95P1AJ072	7.6
95P1AJ020	7.8	95P1AJ073	7.5
95P1AJ021	7.8	95P1AJ074	8.2
95P1AJ022	7.8	95P1AJ075	8.1
95P1AJ023	7.9	95P1AJ076	7.9
95P1AJ024	7.2	95P1AJ077	7.9
95P1AJ025	8.2	95P1AJ078	7.8
95P1AJ026	7.9	95P1AJ079	7.8
95P1AJ027	8.2	95P1AJ080	7.8
95P1AJ028	8.2	95P1AJ081	7.8
95P1AJ029	8.2	95P1AJ082	7.8
95P1AJ030	8.2	95P1AJ083	7.8
95P1AJ031	8.2	95P1AJ084	7.9
95P1AJ032	8.1	95P1AJ085	7.9
95P1AJ033	7.5	95P1AJ086	7.7
95P1AJ034	7.9	95P1AJ087	7.6
95P1AJ035	7.9	95P1AJ088	6.9
95P1AJ036	8.1	95P1AJ089	7.5
95P1AJ037	7.9	95P1AJ090	7.8
95P1AJ038	8.1	95P1AJ091	7.8
95P1AJ039	8.1	95P1AJ092	7.1
95P1AJ040	7.2	95P1AJ093	6.6
95P1AJ041	7.3	95P1AJ094	6.7
95P1AJ042	7	95P1AJ095	6.7
95P1AJ043	8.2	95P1AJ096	6.5
95P1AJ044	7.9	95P1AJ097	7
95P1AJ045	7.9	95P1AJ098	7.3
95P1AJ046	8.2	95P1AJ099	7.1
95P1AJ047	7.2	95P1AJ100	7.3
95P1AJ048	7.1	95P1AJ101	7.8
95P1AJ049	6.2	95P1AJ102	7.9
95P1AJ050	6	95P1AJ103	6.4
95P1AJ052	7.4	95P1AJ104	7
95P1AJ053	7.7	95P1AJ105	7.1
95P1AJ054	8.1	95P1AJ106	7
95P1AJ055	dry	95P1AJ107	7.6

Results of pH Analysis Continued

Sample Number	pH
95P1AJ108	7.7
95P1AJ109	7.7
95P1AJ110	7.5
95P1AJ111	7.3
95P1AJ112	7.7
95P1AJ113	7.5
95P2AJ001	7.3
95P2AJ002	7.3
95P2AJ003	6
95P2AJ004	6.3
95P2AJ005	6.4
95P2AJ006	6.7
95P2AJ007	6.6
95P2AJ008	6.6
95P2AJ010	7.3
95P2AJ011	7.2
95P2AJ013	7.8
95P2AJ014	7.8
95P2AJ015	7.9
95P2AJ016	7
95P2AJ017	6.6

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GEOCHEMICAL ANALYSIS CERTIFICATE

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15 - 1215 Craigflower Roa, Victoria BC V9A 2X9

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Pt** ppb	Pd** ppb
95 PIAJ 001	2	504	461	72	4.4	55	31	243	5.57	<2	<5	<2	<2	22	1.5	2	8	154	.87	.053	<1	55	1.23	12	.26	<3	1.50	.12	.03	<2	14	<3	16
95 PIAJ 002	2	835	42	56	.9	70	67	259	6.74	<2	<5	<2	<2	25	1.6	<2	9	138	.92	.051	<1	60	1.39	7	.26	<3	1.67	.14	.03	<2	43	<3	16
95 PIAJ 051	3	305	3067	142	27.3	37	17	546	4.09	<2	<5	<2	<2	188	2.8	23	5	85	4.62	.126	7	48	2.37	11	.22	3	4.71	.03	.02	<2	27	<3	<3

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 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 SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 TO P5 MAOSS MAT AU** PT** PD** BY FIRE ASSAY & ANALYSIS BY ICP/GRAPHITE FURNACE.(30 gm)

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 5/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
95 PIAJ 003	1	77	<3	35	<.3	29	14	413	4.60	2	<5	<2	<2	46	<.2	<2	<2	192	1.17	.040	5	36	.85	22	.44	5	1.82	.05	.03	<2
95 PIAJ 004	1	89	3	37	<.3	31	15	445	3.89	<2	<5	<2	<2	54	.2	<2	2	159	1.26	.040	4	33	.96	17	.44	4	1.91	.05	.03	<2
95 PIAJ 005	1	78	<3	33	<.3	31	14	404	4.25	4	<5	<2	<2	50	<.2	<2	5	182	1.18	.038	4	37	.87	15	.44	4	1.68	.05	.03	<2
95 PIAJ 006	1	73	<3	34	<.3	30	13	403	4.58	4	<5	<2	<2	48	.2	2	<2	201	1.17	.038	5	38	.83	18	.44	4	1.67	.05	.03	<2
95 PIAJ 007	1	86	3	26	<.3	22	14	447	4.03	6	<5	<2	<2	37	<.2	2	4	155	.87	.042	4	33	.57	20	.28	3	1.47	.04	.04	<2
95 PIAJ 008	1	77	4	32	<.3	25	15	577	3.83	4	<5	<2	<2	47	<.2	<2	2	154	1.09	.042	4	33	.79	20	.38	<3	1.79	.05	.02	<2
95 PIAJ 009	1	70	<3	26	<.3	25	12	379	3.61	<2	<5	<2	<2	42	<.2	2	<2	149	.99	.036	5	32	.72	15	.37	<3	1.55	.04	.04	<2
95 PIAJ 010	1	78	<3	33	<.3	27	13	418	3.50	2	<5	<2	<2	48	<.2	<2	2	140	1.10	.040	4	33	.82	18	.39	3	1.75	.05	.03	<2
95 PIAJ 011	1	226	11	34	<.3	37	24	480	5.39	13	<5	<2	<2	64	.5	<2	2	139	1.25	.058	5	46	1.24	20	.32	<3	2.53	.03	.05	<2
RE 95 PIAJ 011	1	242	11	36	<.3	40	25	509	5.38	9	<5	<2	<2	63	<.2	<2	<2	131	1.26	.061	4	47	1.30	21	.29	<3	2.66	.03	.05	<2
95 PIAJ 012	<1	56	<3	23	<.3	23	10	276	5.13	3	<5	<2	<2	39	<.2	<2	2	206	.96	.050	6	37	.58	19	.32	<3	1.23	.05	.03	<2
95 PIAJ 013	1	66	5	26	<.3	24	11	302	4.62	<2	<5	<2	<2	41	.2	<2	4	186	.97	.043	5	35	.68	17	.34	4	1.37	.04	.02	<2
95 PIAJ 014	<1	77	3	28	<.3	28	12	328	4.65	<2	<5	<2	<2	45	.2	<2	<2	183	1.04	.047	7	38	.74	18	.35	<3	1.51	.05	.02	<2
95 PIAJ 015	1	151	<3	53	<.3	49	23	743	4.87	<2	<5	<2	<2	56	<.2	2	3	168	1.20	.039	3	49	1.63	12	.50	3	2.30	.03	.03	<2
95 PIAJ 016	<1	74	5	28	2.5	26	12	310	5.34	<2	<5	13	<2	42	.2	<2	3	217	.99	.041	5	39	.69	15	.37	<3	1.35	.04	.02	<2
95 PIAJ 017	<1	73	<3	27	<.3	28	13	300	6.43	3	<5	<2	<2	42	.3	<2	<2	261	1.01	.047	6	45	.66	17	.37	<3	1.33	.04	.02	<2
95 PIAJ 018	<1	90	3	28	<.3	25	13	364	4.62	2	<5	<2	<2	46	.4	<2	6	181	1.04	.045	4	38	.75	19	.34	4	1.60	.05	.02	<2
95 PIAJ 019	<1	80	4	26	<.3	25	13	385	4.33	4	<5	<2	<2	42	<.2	<2	<2	175	1.00	.041	4	36	.73	14	.34	<3	1.42	.04	.03	<2
95 PIAJ 020	1	81	4	26	<.3	24	12	302	5.18	<2	<5	<2	<2	41	.3	<2	<2	210	.96	.043	5	39	.67	14	.34	<3	1.31	.04	.03	<2
95 PIAJ 021	<1	81	4	27	<.3	31	13	309	6.62	2	<5	<2	<2	43	.3	<2	<2	267	1.00	.044	4	47	.71	14	.38	<3	1.34	.04	.02	<2
95 PIAJ 022	<1	76	<3	26	<.3	28	12	309	5.28	3	<5	<2	<2	43	.2	<2	<2	214	1.00	.042	5	42	.70	13	.37	<3	1.35	.04	.01	<2
95 PIAJ 023	<1	89	<3	28	<.3	27	13	322	5.05	<2	<5	<2	<2	43	.2	<2	<2	203	1.01	.041	5	40	.74	15	.37	3	1.49	.04	.02	<2
95 PIAJ 024	<1	80	<3	28	<.3	28	12	295	5.69	4	<5	<2	<2	42	.4	<2	2	232	1.00	.044	5	42	.73	14	.39	<3	1.34	.04	.02	<2
95 PIAJ 025	<1	90	<3	33	<.3	29	13	385	4.93	2	<5	<2	<2	38	.2	<2	<2	199	.99	.038	5	40	.81	13	.40	<3	1.47	.04	.02	<2
95 PIAJ 026	1	84	3	33	<.3	30	14	404	5.01	2	<5	<2	<2	36	<.2	<2	2	200	.99	.038	5	39	.83	12	.40	<3	1.44	.03	.02	<2
95 PIAJ 027	1	84	<3	28	<.3	30	12	302	5.19	<2	<5	<2	<2	41	.3	<2	5	215	1.00	.040	4	40	.79	11	.41	<3	1.35	.04	.02	<2
95 PIAJ 028	<1	95	4	29	<.3	30	13	289	6.68	3	<5	<2	<2	38	.5	<2	3	270	.94	.045	4	44	.74	15	.37	<3	1.35	.05	.01	<2
95 PIAJ 029	<1	91	<3	29	<.3	25	14	333	6.83	<2	<5	<2	<2	40	.6	<2	3	260	.88	.052	7	47	.69	30	.20	<3	1.66	.06	.03	<2
95 PIAJ 030	1	88	<3	35	<.3	26	13	418	5.26	4	<5	<2	<2	32	.5	<2	3	198	1.06	.052	5	38	.88	19	.34	<3	1.78	.05	.02	<2
95 PIAJ 031	<1	65	<3	29	<.3	25	15	314	14.74	4	<5	<2	<2	26	.2	<2	<2	555	.76	.060	7	66	.55	16	.20	<3	1.11	.03	.02	<2
95 PIAJ 032	<1	83	<3	30	<.3	27	13	323	6.09	<2	<5	<2	<2	41	.2	<2	<2	235	.94	.050	4	43	.73	20	.30	<3	1.50	.04	.03	<2
95 PIAJ 033	1	73	<3	27	<.3	22	12	285	8.22	4	<5	<2	2	36	<.2	<2	3	321	.75	.058	7	54	.54	24	.17	<3	1.32	.04	.03	<2
95 PIAJ 034	1	75	3	28	<.3	24	12	301	7.65	4	<5	<2	<2	37	.5	<2	2	298	.75	.061	7	56	.56	25	.16	<3	1.38	.04	.02	<2
95 PIAJ 035	<1	67	<3	26	<.3	22	11	266	7.57	<2	<5	<2	<2	32	<.2	<2	<2	299	.68	.057	7	54	.52	21	.16	<3	1.19	.04	.03	<2
95 PIAJ 036	<1	83	3	27	<.3	23	12	272	8.71	7	<5	<2	<2	32	.2	<2	<2	344	.69	.060	7	57	.55	21	.17	<3	1.23	.04	.02	<2
STANDARD C	20	60	40	128	7.0	77	32	1098	3.90	45	19	7	35	49	17.8	20	20	68	.50	.094	43	59	.89	185	.08	29	1.87	.06	.15	11

Sample type: MOSS MAT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
95 PIAJ 037	1	74	7	29	<.3	23	14	351	7.84	11	<5	<2	2	42	.9	<2	<2	270	.82	.064	8	49	.58	27	.18	<3	1.39	.05	.04	<2
95 PIAJ 038	<1	58	<3	27	<.3	17	11	309	8.08	9	<5	<2	2	39	.6	<2	<2	283	.75	.072	8	48	.48	26	.17	<3	1.23	.05	.04	<2
95 PIAJ 039	1	53	<3	25	<.3	19	11	312	7.19	8	<5	<2	2	35	.7	<2	<2	248	.64	.056	7	51	.43	26	.15	3	1.29	.04	.04	<2
95 PIAJ 040	<1	57	<3	26	<.3	20	13	367	9.94	9	<5	<2	2	37	1.2	<2	<2	350	.72	.070	9	56	.45	27	.16	<3	1.18	.04	.04	<2
95 PIAJ 041	<1	71	<3	28	<.3	23	14	381	11.06	10	<5	<2	3	39	1.0	<2	<2	393	.79	.075	9	62	.51	25	.18	<3	1.19	.05	.03	<2
95 PIAJ 042	<1	63	<3	27	<.3	21	11	342	7.66	8	<5	<2	3	39	.5	<2	2	269	.78	.071	10	47	.51	26	.18	<3	1.28	.05	.05	<2
95 PIAJ 043	1	105	<3	23	<.3	18	9	500	2.25	6	<5	<2	<2	49	.2	4	<2	73	1.04	.060	3	25	.53	19	.15	6	1.38	.06	.11	<2
95 PIAJ 044	<1	26	<3	27	<.3	10	13	414	7.34	6	<5	<2	<2	42	.6	<2	<2	275	.70	.119	9	40	.38	42	.11	<3	1.07	.03	.07	<2
95 PIAJ 045	1	31	3	54	<.3	10	16	968	3.72	5	<5	<2	<2	48	.4	<2	2	130	.83	.114	10	26	.46	74	.14	4	1.83	.05	.11	<2
95 PIAJ 046	1	37	<3	34	<.3	16	17	710	5.86	7	<5	<2	<2	61	.6	3	<2	192	.96	.103	7	27	.62	38	.13	<3	1.81	.05	.09	<2
95 PIAJ 047	1	24	<3	26	<.3	13	14	792	3.20	6	<5	<2	<2	42	.2	3	<2	97	.66	.083	7	27	.31	56	.10	3	1.58	.03	.08	<2
95 PIAJ 048	<1	19	<3	24	<.3	13	11	301	7.09	7	<5	<2	2	46	.5	<2	<2	240	.68	.082	6	39	.38	26	.09	<3	1.04	.04	.04	<2
95 PIAJ 049	1	27	8	47	<.3	82	15	384	3.10	2	<5	<2	<2	99	.4	4	<2	76	1.25	.118	6	119	2.03	41	.17	4	4.07	.04	.05	<2
95 PIAJ 050	1	16	7	24	<.3	22	10	313	4.75	6	<5	<2	<2	60	.3	2	<2	136	.67	.074	4	40	.69	33	.09	3	1.69	.03	.05	<2
95 PIAJ 052	<1	18	<3	21	<.3	11	10	263	6.46	4	<5	<2	2	49	.7	<2	2	213	.71	.085	7	34	.40	28	.09	<3	1.13	.04	.04	<2
RE 95 PIAJ 052	<1	17	<3	22	<.3	10	11	264	6.73	6	<5	<2	2	48	.4	<2	<2	224	.71	.085	6	35	.39	27	.09	4	1.12	.04	.03	<2
95 PIAJ 053	<1	127	<3	33	<.3	41	15	352	5.83	6	<5	<2	<2	47	.5	<2	<2	197	.90	.050	5	59	.87	20	.24	<3	1.73	.04	.03	<2
95 PIAJ 054	1	104	3	32	<.3	24	10	356	2.30	3	<5	<2	<2	46	.2	2	<2	72	1.31	.058	3	30	.69	18	.18	5	1.55	.08	.14	<2
95 PIAJ 055	1	166	<3	41	<.3	48	18	437	4.37	6	<5	<2	<2	72	.7	3	2	130	1.58	.045	3	75	1.68	15	.22	3	3.14	.08	.07	<2
95 PIAJ 056	1	41	<3	35	<.3	10	15	733	4.57	2	<5	<2	2	32	.4	<2	3	163	.57	.067	10	25	.32	61	.16	3	1.66	.02	.04	<2
95 PIAJ 057	<1	111	4	36	<.3	23	11	472	4.16	4	<5	<2	<2	44	.3	2	<2	143	.89	.067	7	39	.63	30	.18	4	2.18	.04	.05	<2
95 PIAJ 058	2	40	4	32	<.3	11	11	601	4.42	<2	<5	<2	<2	33	.3	<2	3	152	.57	.051	7	27	.29	44	.20	3	2.24	.03	.03	<2
95 PIAJ 059	2	47	5	41	<.3	10	14	733	3.56	7	<5	<2	<2	53	.4	<2	3	117	.88	.093	10	22	.42	68	.16	4	2.16	.05	.10	<2
95 PIAJ 060	1	45	4	40	<.3	18	12	744	4.19	3	<5	<2	<2	44	.3	<2	<2	134	.89	.080	7	34	.60	38	.16	4	1.72	.04	.06	<2
95 PIAJ 061	<1	74	3	33	<.3	16	9	464	3.53	<2	<5	<2	<2	50	.2	<2	<2	109	.93	.045	5	27	.58	43	.19	4	1.86	.05	.07	<2
95 PIAJ 062	1	91	5	41	<.3	22	10	803	2.74	5	<5	<2	<2	62	.5	2	<2	82	1.27	.057	8	39	.75	38	.18	4	2.21	.05	.07	2
95 PIAJ 063	<1	37	6	63	<.3	20	11	678	4.46	4	<5	<2	<2	74	.5	<2	<2	117	1.09	.060	8	35	1.01	108	.16	3	2.32	.07	.05	<2
95 PIAJ 064	<1	33	<3	27	<.3	13	8	440	9.01	3	<5	<2	3	37	.6	<2	4	233	.73	.070	12	32	.38	48	.12	<3	1.07	.05	.05	<2
95 PIAJ 065	1	50	3	36	<.3	13	11	704	6.26	4	<5	<2	3	34	.3	<2	5	162	.79	.062	10	25	.45	38	.16	<3	1.64	.04	.04	<2
95 PIAJ 066	<1	59	<3	26	<.3	16	11	399	10.57	3	<5	<2	3	32	1.0	<2	<2	287	.78	.059	8	35	.41	26	.17	<3	1.11	.05	.03	<2
95 PIAJ 067	2	15	9	21	<.3	5	16	1103	4.49	<2	<5	<2	<2	35	.2	<2	<2	148	.48	.084	5	20	.30	37	.11	<3	1.21	.03	.04	<2
95 PIAJ 068	<1	19	<3	23	<.3	6	10	291	10.12	3	<5	<2	2	23	.7	<2	4	436	.63	.152	14	58	.26	30	.11	<3	.70	.03	.05	<2
95 PIAJ 069	<1	31	<3	36	.3	12	12	334	6.58	3	<5	<2	2	51	.6	<2	<2	261	.87	.154	12	37	.62	61	.19	4	2.17	.03	.12	<2
95 PIAJ 070	<1	60	3	31	<.3	10	9	309	4.85	3	<5	<2	<2	36	.4	<2	<2	174	.78	.061	6	28	.45	30	.16	<3	1.66	.04	.05	<2
95 PIAJ 071	1	46	11	49	<.3	109	22	1928	2.70	<2	<5	<2	<2	31	.5	<2	<2	58	1.77	.078	2	51	1.00	26	.09	7	2.14	.03	.06	<2
STANDARD C	19	60	35	133	6.9	76	31	1120	4.07	44	19	7	35	51	17.9	18	20	61	.52	.095	41	58	.91	184	.09	30	1.93	.06	.16	10

Sample type: MOSS MAT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL

Angelique Justason FILE # 95-2591

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
95 PIAJ 072	<1	107	29	111	.4	195	40	1245	5.19	<2	5	<2	<2	28	.9	6	<2	85	1.22	.046	2	71	2.93	17	.23	7	4.05	.04	.03	<2
95 PIAJ 073	<1	115	3	65	.5	164	35	749	6.67	2	<5	<2	<2	34	.7	7	<2	149	1.34	.038	2	58	2.83	16	.39	5	3.29	.07	.04	<2
95 PIAJ 074	<1	48	8	66	.4	179	39	2131	3.01	4	7	<2	<2	39	.2	3	<2	68	1.48	.057	5	50	1.20	40	.14	9	2.28	.03	.04	<2
95 PIAJ 075	<1	93	8	60	.3	203	29	1508	4.62	5	<5	<2	<2	27	.6	5	<2	108	1.12	.048	4	53	1.97	32	.32	6	2.44	.06	.04	<2
95 PIAJ 076	<1	102	4	50	.4	38	18	656	5.95	6	<5	<2	<2	36	.3	6	2	170	1.00	.046	5	32	1.01	20	.32	5	2.03	.07	.05	<2
95 PIAJ 077	<1	91	9	42	.4	34	17	494	6.25	4	<5	<2	<2	32	.3	5	<2	180	.93	.043	4	30	.90	20	.30	3	1.76	.07	.03	<2
95 PIAJ 078	<1	123	<3	58	.4	42	21	657	4.80	5	<5	<2	<2	37	.4	8	<2	136	1.19	.042	3	32	1.39	19	.45	4	2.51	.07	.03	<2
95 PIAJ 079	<1	103	<3	58	.3	37	20	875	4.88	6	<5	<2	<2	33	.6	6	<2	145	1.05	.040	3	33	1.13	19	.41	5	2.43	.05	.04	<2
95 PIAJ 080	<1	144	5	80	.6	46	25	1360	5.63	2	9	<2	<2	36	.6	8	<2	173	1.76	.053	4	35	1.70	18	.49	6	3.43	.03	.04	<2
95 PIAJ 081	<1	91	6	55	.3	91	23	581	5.47	4	6	<2	<2	26	.4	7	<2	155	1.34	.037	3	40	1.81	17	.42	4	2.46	.06	.02	<2
95 PIAJ 082	<1	101	5	55	.3	93	24	578	5.93	3	7	<2	<2	26	.9	8	<2	171	1.41	.039	3	42	1.85	14	.42	6	2.46	.06	.03	<2
95 PIAJ 083	<1	102	3	57	.4	100	26	577	7.00	5	7	<2	<2	26	.8	5	<2	210	1.54	.040	3	45	1.93	12	.46	3	2.47	.06	.03	<2
95 PIAJ 084	<1	111	4	61	.4	92	26	564	6.92	6	5	<2	<2	28	.9	4	<2	203	1.41	.038	2	41	1.89	12	.47	5	2.45	.06	.02	<2
95 PIAJ 085	<1	107	6	60	.4	93	27	560	6.98	5	11	<2	<2	27	1.1	6	<2	204	1.37	.038	2	42	1.89	13	.45	4	2.40	.06	.03	<2
95 PIAJ 086	<1	108	<3	62	.3	91	26	593	6.42	3	11	<2	<2	27	.8	6	<2	188	1.62	.037	2	40	2.03	13	.47	4	2.65	.06	.03	<2
RE 95 PIAJ 086	<1	110	4	62	.3	93	26	600	6.24	<2	7	<2	<2	27	.6	4	<2	182	1.60	.036	3	40	2.03	13	.46	5	2.66	.06	.03	<2
95 PIAJ 087	<1	108	5	61	.3	91	26	612	6.86	2	9	<2	<2	27	.6	3	<2	208	1.68	.038	2	42	1.99	13	.47	3	2.62	.06	.02	<2
95 PIAJ 088	<1	118	4	66	.4	89	26	666	5.80	7	7	<2	<2	30	.9	8	<2	167	1.52	.038	3	40	1.94	15	.47	5	2.90	.06	.02	<2
95 PIAJ 089	<1	102	3	58	.3	86	24	587	5.89	2	8	<2	<2	28	1.0	5	<2	175	1.45	.034	2	39	1.85	13	.45	3	2.50	.06	.02	<2
95 PIAJ 090	<1	111	9	72	.4	198	49	2475	4.85	<2	<5	<2	<2	37	.5	4	<2	107	1.38	.063	4	55	1.50	27	.31	14	2.59	.03	.05	<2
95 PIAJ 091	<1	101	3	76	.3	246	43	1913	5.21	2	<5	<2	<2	35	.7	5	2	101	1.26	.061	3	74	2.59	25	.31	6	3.42	.04	.06	<2
95 PIAJ 092	1	56	4	24	<.3	28	11	367	7.90	4	<5	<2	<2	26	.8	4	<2	233	.69	.047	6	33	.50	23	.18	3	1.22	.05	.04	<2
95 PIAJ 093	<1	48	<3	22	<.3	22	10	305	7.27	<2	<5	<2	2	24	.7	5	4	204	.63	.047	7	30	.44	25	.15	<3	1.11	.05	.03	<2
95 PIAJ 094	<1	48	4	23	<.3	23	10	289	5.89	3	<5	<2	<2	23	.5	3	3	169	.61	.041	6	28	.48	22	.15	3	1.26	.05	.02	<2
95 PIAJ 095	<1	60	<3	27	<.3	27	12	402	6.44	3	<5	<2	<2	29	.4	3	<2	185	.75	.044	5	30	.56	28	.18	4	1.53	.06	.04	<2
95 PIAJ 096	<1	49	4	24	.3	21	10	305	6.21	3	<5	<2	<2	24	.4	<2	2	181	.62	.037	4	28	.50	23	.17	4	1.28	.05	.02	<2
95 PIAJ 097	<1	60	4	26	<.3	26	11	419	4.77	4	<5	<2	<2	29	.3	<2	2	140	.72	.040	6	26	.56	30	.18	3	1.56	.06	.03	<2
95 PIAJ 098	<1	54	<3	24	<.3	26	11	345	8.04	3	<5	<2	<2	25	.4	<2	4	229	.69	.047	8	33	.51	25	.17	<3	1.25	.06	.02	<2
95 PIAJ 099	<1	63	3	27	<.3	35	14	414	9.83	6	<5	<2	<2	24	.7	3	<2	273	.71	.052	6	39	.63	24	.17	<3	1.34	.05	.03	<2
95 PIAJ 100	<1	61	<3	29	<.3	40	13	402	8.09	<2	<5	<2	<2	24	.7	4	3	221	.75	.050	5	35	.69	25	.19	<3	1.45	.05	.03	<2
95 PIAJ 101	<1	68	6	47	<.3	60	15	487	8.14	5	<5	<2	<2	21	.7	5	2	208	.84	.048	6	43	1.02	22	.23	3	1.79	.05	.03	<2
95 PIAJ 102	<1	65	<3	28	<.3	33	12	398	5.42	4	<5	<2	<2	28	.2	2	3	152	.73	.039	5	30	.73	31	.21	3	1.71	.06	.03	<2
95 PIAJ 103	<1	56	<3	27	<.3	34	13	393	10.88	4	<5	<2	5	22	1.0	3	4	297	.69	.055	6	41	.62	24	.17	<3	1.23	.06	.02	2
95 PIAJ 104	<1	56	4	26	<.3	34	12	401	10.02	3	<5	<2	2	23	1.0	<2	4	277	.69	.049	7	41	.60	23	.18	<3	1.23	.06	.02	<2
95 PIAJ 105	<1	56	4	27	<.3	34	12	386	5.88	4	<5	<2	<2	26	.5	3	2	166	.71	.039	6	30	.69	26	.20	<3	1.42	.06	.03	<2
STANDARD C	18	56	37	121	6.3	71	29	1039	3.79	42	19	7	33	46	16.4	16	19	64	.47	.088	39	56	.84	171	.08	30	1.77	.06	.14	10

Sample type: MOSS MAT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL

Angelique Justason FILE # 95-2591

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
95 PIAJ 106	1	68	3	45	<.3	73	24	1289	5.32	<2	<5	<2	2	31	.9	<2	3	149	1.15	.041	3	38	1.28	24	.26	4	1.92	.06	.04	<2
95 PIAJ 107	<1	47	3	34	<.3	46	14	390	9.28	<2	6	<2	3	24	.4	<2	2	257	.73	.047	2	42	.79	17	.18	<3	1.23	.05	.04	<2
RE 95 PIAJ 107	<1	48	<3	33	<.3	44	13	375	9.19	<2	5	<2	3	23	<.2	<2	2	255	.72	.048	5	40	.76	17	.17	<3	1.20	.05	.04	<2
95 PIAJ 108	<1	60	3	33	<.3	51	14	427	7.23	<2	<5	<2	3	26	.3	<2	4	201	.78	.033	4	39	.89	26	.21	<3	1.63	.06	.03	<2
95 PIAJ 109	<1	55	<3	35	<.3	66	16	393	10.16	<2	5	<2	4	22	.3	<2	3	282	.75	.049	4	49	.96	18	.19	<3	1.34	.05	.03	<2
95 PIAJ 110	<1	46	<3	39	<.3	164	23	505	9.89	<2	<5	<2	4	20	<.2	<2	6	256	.67	.046	4	48	1.76	17	.17	<3	1.27	.04	.03	<2
95 PIAJ 111	<1	50	<3	46	<.3	355	38	660	10.29	<2	<5	<2	3	19	<.2	<2	<2	242	.70	.045	4	58	3.14	18	.16	<3	1.58	.05	.03	<2
95 PIAJ 112	<1	53	<3	35	.6	55	15	397	11.07	<2	<5	<2	4	23	.4	<2	4	306	.75	.056	4	44	.82	19	.17	<3	1.22	.05	.04	<2
95 PIAJ 113	<1	59	<3	36	<.3	58	17	408	12.47	<2	6	<2	5	23	<.2	<2	<2	341	.78	.059	4	50	.89	19	.18	<3	1.27	.06	.03	<2
STANDARD C	19	52	39	124	6.6	73	30	1052	3.77	40	23	6	34	47	17.5	19	20	63	.48	.088	40	54	.85	176	.08	28	1.80	.06	.15	8

Sample type: MOSS MAT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL EXTRACTION-ANALYSIS CERTIFICATE

Angelique Justason File # 95-4078 Page 1
15 - 1215 Craigflower Roa, Victoria BC V9A 2X9

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Tl	Hg	Se	Te	Ga	Au+
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppb	ppm	ppm	ppm	ppb
95P2AJ007	3.1	13.7	8.2	2.0	5134	12	32	491	6.40	28.3	<5	2	124	.11	<.2	14.4	2	11.33	.053	2	4	.05	22	.01	<2	.16	.01	.14	<2	.1	15	1.5	12.4	<.5	157
95P2AJ008	3.0	201.7	1.6	2.9	357	10	1	49	.52	3.6	<5	<1	4	.11	.5	2.0	2	.26	<.002	<1	9	.02	4	<.01	<2	.08	<.01	.01	<2	<.1	<5	<.3	1.3	<.5	8
95P2AJ012	.5	110.9	1.5	45.3	55	47	24	429	4.12	1.8	<5	<1	40	.05	.4	.1	96	1.48	.047	3	48	2.02	4	.49	<2	1.79	.03	.01	<2	<.1	19	1.5	.1	6.1	6
95P2AJ018	1.1	106.0	6.3	24.1	80	27	19	246	3.21	<.5	<5	1	81	.04	1.3	.1	114	1.57	.084	3	6	1.07	40	.18	<2	1.77	.18	.08	<2	<.1	15	.5	.1	5.0	2
95P2AJ019	1.4	62.1	1.4	24.3	37	26	13	253	2.17	<.5	<5	<1	63	.07	.2	<.1	68	1.50	.078	3	36	.93	24	.11	<2	1.62	.19	.05	<2	<.1	11	.3	<.1	3.3	<1
95P2AJ020	.9	4.9	2.7	1.9	<30	4	<1	58	.38	.8	<5	25	16	.02	<.2	<.1	6	.80	<.002	16	9	.03	17	.02	<2	.58	.04	.05	3	<.1	<5	<.3	<.1	1.9	1
95P2AJ021	3.0	707.3	.8	108.7	195	72	63	300	11.16	1.8	<5	3	45	.14	<.2	<.1	648	1.50	.423	23	47	.91	110	.27	<2	1.48	.16	.97	<2	.5	10	.7	.1	12.1	3
95P2AJ022	1.2	66.7	1.1	11.4	34	25	10	229	1.23	<.5	<5	1	104	.07	<.2	.1	39	2.12	.065	3	31	.72	21	.10	<2	2.14	.24	.06	<2	<.1	12	<.3	<.1	3.4	1
RE 95P2AJ022	1.1	64.1	1.2	11.1	<30	24	10	169	1.13	<.5	<5	1	102	.07	<.2	.1	37	2.08	.064	3	28	.70	21	.10	<2	2.09	.23	.05	<2	.1	<5	.3	<.1	3.0	<1
RRE 95P2AJ022	.8	67.3	1.2	12.3	81	24	11	181	1.23	.5	<5	1	108	.07	<.2	.1	40	2.22	.066	3	34	.77	23	.11	15	2.22	.26	.06	<2	.1	<5	<.3	<.1	3.6	<1
95P2AJ023	1.5	64.1	17.7	26.8	146	22	16	269	2.06	1.9	<5	1	73	.06	4.2	.1	59	1.28	.072	3	41	1.28	36	.14	21	1.50	.13	.09	<2	.1	8	.8	<.1	3.1	1
95P2AJ024	.9	3.8	1.6	382.6	<30	8	19	2758	5.67	<.5	<5	3	93	.03	<.2	.3	89	.75	.067	4	9	2.23	45	.11	<2	2.75	.10	.03	<2	<.1	6	<.3	<.1	7.0	1
95P2AJ025	1.3	10.9	3.3	26.4	45	7	4	202	1.78	.6	<5	35	48	.06	.2	.1	60	1.10	.008	7	11	.28	13	.18	<2	.90	.02	.09	5	<.1	6	<.3	<.1	4.5	3
95P2AJ026	.7	772.1	2.7	46.1	1336	40	15	352	1.55	.7	<5	2	271	.28	.2	.1	45	1.95	.076	3	58	.95	242	.12	4	1.56	.06	.02	<2	.2	9	.7	<.1	4.8	2
95P2AJ027	1.8	590.0	1.2	22.5	271	30	31	313	6.94	5.2	<5	3	182	.12	<.2	<.1	98	.82	.045	3	16	.88	42	.23	<2	1.79	.13	.05	<2	<.1	17	.8	.1	7.3	12
95P2AJ028	11.9	153.0	.9	33.5	91	4	8	457	2.84	3.4	<5	4	36	.05	<.2	.2	64	.85	.049	9	11	.85	135	.20	3	1.28	.18	.25	4	.1	6	.4	<.1	5.2	1
95P2AJ029	1.9	24.6	1.6	42.6	35	8	7	541	2.58	2.3	<5	6	83	.02	<.2	<.1	39	1.05	.042	14	11	.99	24	.01	3	1.33	.08	.05	<2	<.1	7	<.3	<.1	4.8	1
95P2AJ030	1.5	6.5	5.7	111.9	<30	5	8	623	1.96	7.0	<5	5	78	.08	.5	.1	25	1.56	.039	8	7	1.02	21	.01	3	1.27	.03	.04	<2	<.1	<5	<.3	<.1	4.3	1
95P2AJ031	.7	5.4	.5	43.0	<30	6	8	575	2.81	.6	<5	3	56	<.01	<.2	<.1	54	.77	.053	12	12	.81	285	.21	<2	1.38	.17	.57	2	.1	7	<.3	<.1	4.7	<1
95P2AJ032	310.9	15450.6	.3	50.7	22676	9	47	160	6.11	3.1	<5	1	24	1.71	4.0	332.4	8	.34	<.002	1	7	.15	7	.01	<2	.48	<.01	.02	11	4.0	94	21.6	4.0	20.0	2
95P2AJ033	23.0	230.0	9.0	92.5	5730	7	22	411	6.47	2.9	<5	2	29	1.35	<.2	202.5	18	.43	.025	6	7	.53	14	.02	<2	.97	.02	.06	<2	.1	11	9.3	3.7	5.3	<1
STANDARD D/C/AU-R	21.4	119.0	81.8	274.9	1893	29	14	931	4.38	68.9	16	21	60	2.30	9.9	22.1	70	.70	.094	17	51	1.17	238	.15	25	2.07	.05	.70	19	2.4	1874	.8	2.1	6.9	495

ICP - 15 GRAM SAMPLE IS DIGESTED WITH 90 ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 100 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K GA AND AL. SOLUTION ANALYSED DIRECTLY BY ICP. MO CU PB ZN AG AS AU CD SB BI TL HG SE TE AND GA ARE EXTRACTED WITH MIBK-ALIQUAT 336 AND ANALYSED BY ICP. ELEVATED DETECTION LIMITS FOR SAMPLES CONTAIN CU,PB,ZN,AS>1500 PPM,Fe>20%.
- SAMPLE TYPE: P1 ROCK P2 MOSS MAT AU+ - AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

<u>Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.</u>

DATE RECEIVED: OCT 11 1995 **DATE REPORT MAILED:** Oct 23/95 **SIGNED BY** ....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

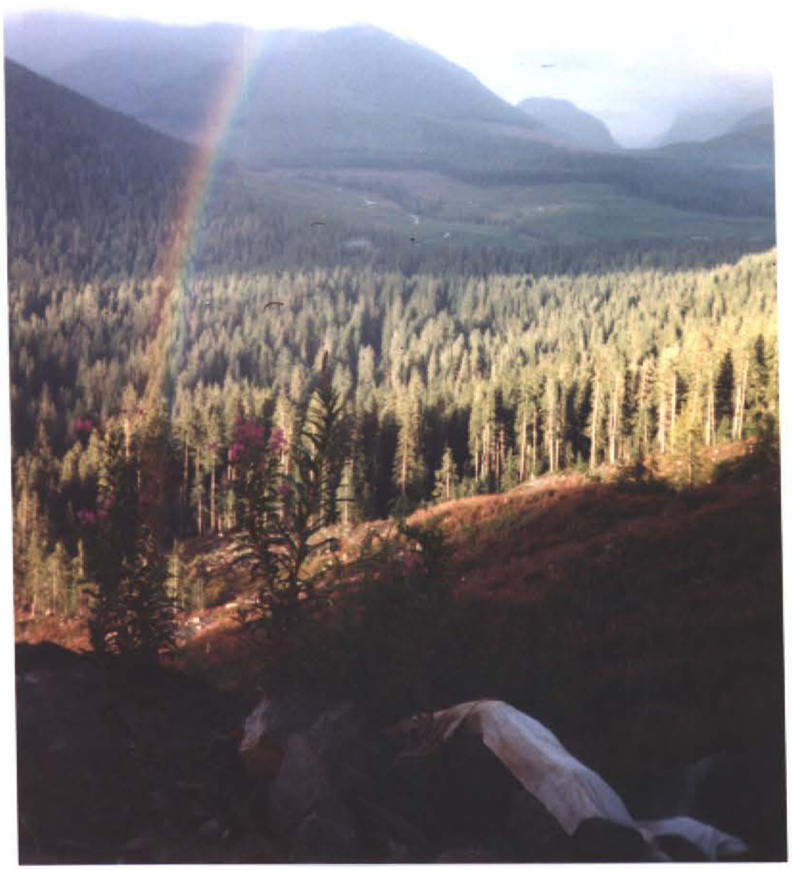
ACME ANALYTICAL

Angelique Justason FILE # 95-4078

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm
95P2AJ001	.3	59.6	1.6	25.7	53	18	12	253	4.39	.7	<5	1	36	.05	<.2	.1
95P2AJ002	.8	194.0	9.2	35.2	187	33	26	433	5.27	9.7	<5	1	61	.16	<.2	.7
95P2AJ003	.8	231.3	9.6	30.8	220	29	24	360	6.05	8.4	<5	1	62	.16	<.2	.4
95P2AJ004	1.0	263.3	11.4	42.1	285	35	30	375	6.52	14.9	<5	1	63	.18	<.2	1.5
95P2AJ005	.8	212.7	4.3	45.3	131	27	22	295	5.72	6.2	<5	1	57	.11	<.2	<.1
95P2AJ006	1.6	420.4	20.6	39.4	581	42	40	444	8.21	42.1	<5	2	67	.30	<.2	2.2
RE 95P2AJ006	1.5	424.4	21.5	39.7	556	41	40	444	8.28	42.8	<5	1	68	.31	<.2	2.8
95P2AJ009	.9	295.2	5.0	33.9	228	44	48	450	5.44	7.6	<5	<1	84	.14	<.2	.2
95P2AJ010	.4	170.0	1.9	58.6	43	47	26	540	4.67	1.2	<5	<1	53	.09	<.2	.1
95P2AJ011	.5	166.4	2.6	60.2	76	42	26	781	4.23	1.7	<5	<1	60	.13	<.2	.1
95P2AJ013	.3	67.1	1.7	27.7	35	20	11	246	5.29	.7	<5	1	37	.05	<.2	.3
95P2AJ014	.3	179.1	1.3	37.3	44	31	16	458	3.68	1.3	<5	<1	37	.09	<.2	<.1
95P2AJ015	.8	369.9	4.4	66.1	142	42	24	1719	3.45	4.2	<5	<1	65	.30	<.2	<.1
95P2AJ016	.2	65.2	1.5	22.7	113	18	10	243	5.94	<.5	<5	1	35	.05	<.2	.1
95P2AJ017	.2	122.1	1.3	30.4	<30	21	11	255	4.26	<.5	<5	1	44	.07	<.2	<.1
STANDARD D/C	22.3	114.4	89.3	266.3	1798	29	14	895	4.26	65.7	22	19	57	2.12	9.3	20.8

SAMPLE#	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Tl ppm	Hg ppb	Se ppm	Te ppm	Ga ppm	Au+ ppb
95P2AJ001	173	.80	.039	4	35	.58	16	.27	<2	1.28	.04	.02	<2	<.1	42	.4	.1	5.1	213
95P2AJ002	128	1.07	.054	3	47	1.18	21	.26	<2	2.68	.03	.05	<2	.1	60	.9	.6	8.5	12
95P2AJ003	154	1.04	.065	3	49	1.01	19	.25	<2	2.43	.03	.04	<2	<.1	64	.8	.9	8.6	96
95P2AJ004	142	1.13	.069	4	53	1.21	19	.26	<2	2.76	.03	.05	2	<.1	61	1.1	1.4	8.0	191
95P2AJ005	164	.90	.059	3	45	.81	20	.25	<2	2.18	.03	.04	<2	.1	44	.7	.4	7.6	91
95P2AJ006	124	1.27	.077	4	54	1.48	17	.24	<2	3.19	.03	.04	<2	.1	45	1.8	2.1	9.8	102
RE 95P2AJ006	126	1.30	.077	4	56	1.48	17	.25	<2	3.24	.03	.05	2	<.1	37	1.8	2.3	9.3	64
95P2AJ009	120	1.21	.050	2	48	1.16	32	.23	<2	3.57	.04	.05	<2	.1	87	2.1	.5	9.3	40
95P2AJ010	141	1.03	.032	2	51	1.79	11	.44	<2	2.42	.03	.04	<2	<.1	51	.5	.1	7.6	5
95P2AJ011	126	1.17	.043	2	50	1.75	14	.39	<2	2.31	.03	.09	<2	<.1	121	1.0	.1	7.2	27
95P2AJ013	208	.83	.044	5	40	.60	10	.28	<2	1.25	.04	.05	<2	<.1	45	.3	<.1	5.1	118
95P2AJ014	120	.91	.040	3	44	1.13	9	.37	4	1.65	.02	.02	<2	<.1	47	.5	.1	5.6	16
95P2AJ015	109	2.30	.065	4	72	1.24	15	.31	3	2.61	.02	.09	<2	<.1	264	5.6	.3	5.3	6
95P2AJ016	234	.82	.047	5	45	.49	14	.26	<2	1.11	.04	.03	<2	<.1	30	<.3	<.1	5.0	449
95P2AJ017	161	.96	.045	4	41	.64	12	.30	<2	1.62	.05	.04	<2	<.1	34	<.3	<.1	6.2	19
STANDARD D/C	68	.68	.092	16	50	1.13	232	.14	24	2.22	.05	.71	13	2.1	1979	.6	1.8	6.9	49

Standard is STANDARD D/C/AU-S. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



Tsitika River Valley just after
really bad thunder/lightening storm.
- the sunshine was a welcomed sight
as we rarely saw it.

Ken Lord
- Catherine Creek

95/96 - P122

41 -01 NANNN [illegible]

95/96 - P122

21 -01 NANNN [illegible]

Angie Justason
- up PIASOII tributary

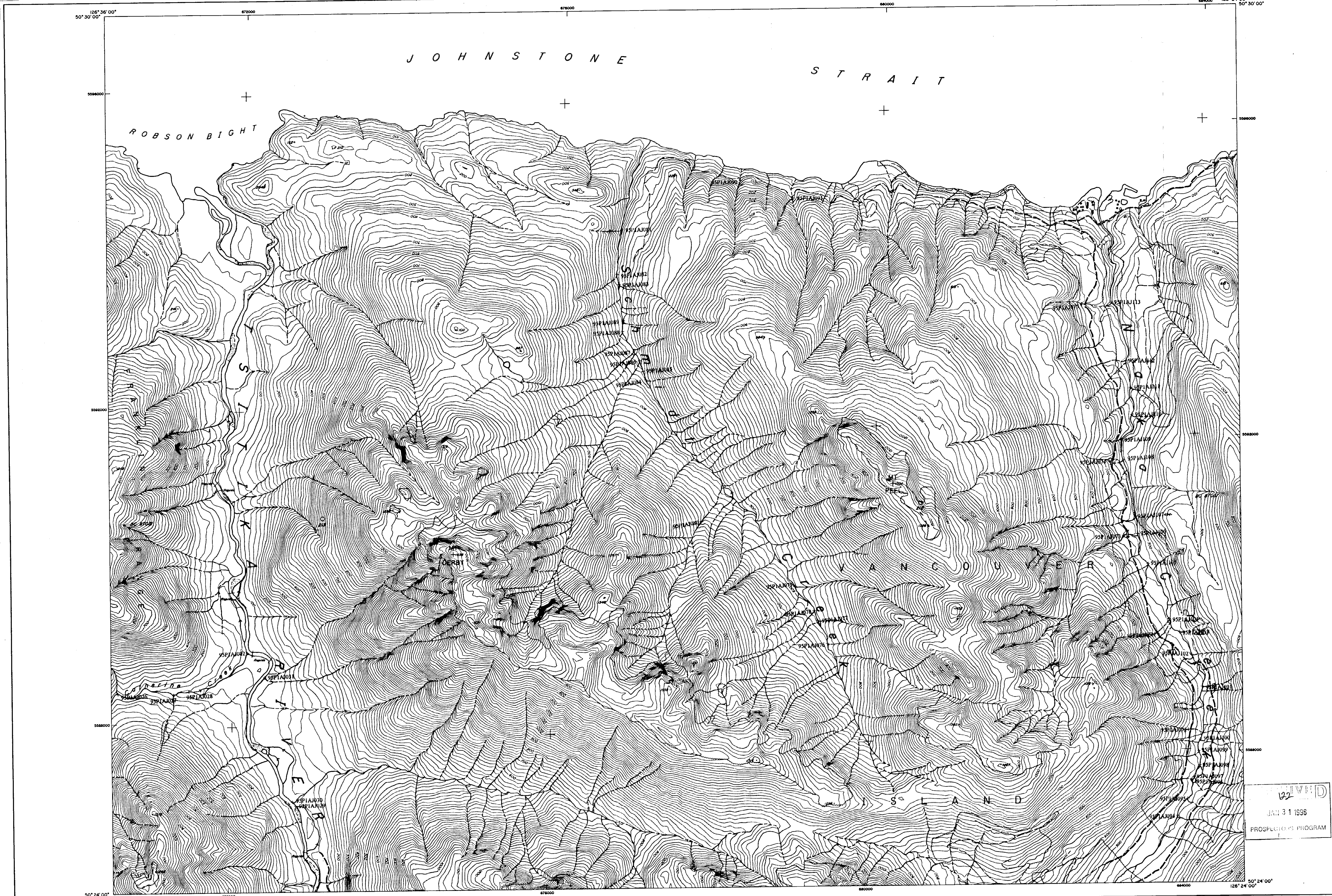
95/96 - P122

41 +00 NANNN [illegible]

Outcrop 15
similar to OC36/37 as well.

95/96-l122

21 +00 NANNN 0EE +22



JAN 31 1996
PROSPECTORS PROGRAM

LEGEND

Transportation

Road, paved
Road, gravel
Road, rough
Trail/Cutline/Seismic line
Railway, single track
Railway, double track
Railway, multiple track
Railway, abandoned
Wall, retaining
Cut/Fill
Bridge, to scale, symbolized
Tunnel, to scale, symbolized

Landmark features

Building, to scale, symbolized
Built up area
Fence
Transmission line
Tower

Drainage and related features

Coastline/River/Stream, definite
Coastline/River/Stream, indefinite
River/Stream, intermittent
River/Stream, split
Lake, definite
Lake, indefinite
Dyke
Flooded land
Swamp/Marsh
Beaver dam
Dock/Wharf/Pier, symbolized
Island, symbolized
Water level 206

Relief features

Contour, index, definite 200
Contour, intermediate, definite
Contour, intermediate, indefinite
Contour, intermediate, depression
Spot height 492

Vegetation

Wooded area

Control data

Control point, horizotal, permanently marked 86HI234
Control point, vertical, permanently marked 86HA456

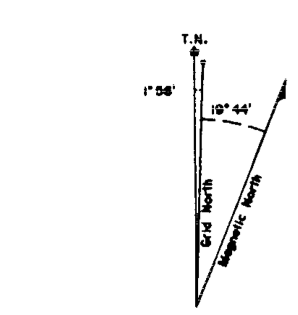
Cadastral

Surveys of Federal and Provincial Crown Land
Sub-division of Provincial Crown Land
Rights-of-way:
Township
District lot/Township section/Indian reserve
Mineral claim/Coal or Phosphate licence
Rights-of-way, transportation
1/4 section/Foreshore lot/Subdivision/Rights-of-way, utilites
Cadastral tie

For complete reference to symbols, see "Specifications and Guidelines for Digital Baseline Mapping at 1:20 000" published by the Ministry of Crown Lands.

Notes

Digital data and additional copies of this map are available through MAPS-BC, Surveys and Resource Mapping Branch, Ministry of Crown Lands, Parliament Buildings, Victoria B.C. V8V 1X4



Approximate Mean Declination 1992
for Centre of Map
Decreasing 10.0' Annually

92L.057	92L.058	92L.059
92L.047	92L.048	92L.049
92L.037	92L.038	92L.039

Adjoining Sheet Index in the British Columbia Geographic System.

This map was produced in 1992, for the B.C. Ministry of Crown Lands under its Terrain Resource Information Management (TRIM) initiative, by the Digital Mapping Group Limited (DMG), from 1:65000 scale aerial photography flown in June, 1987.

PROVINCE OF BRITISH COLUMBIA
Ministry of Crown Lands
Surveys and Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 9

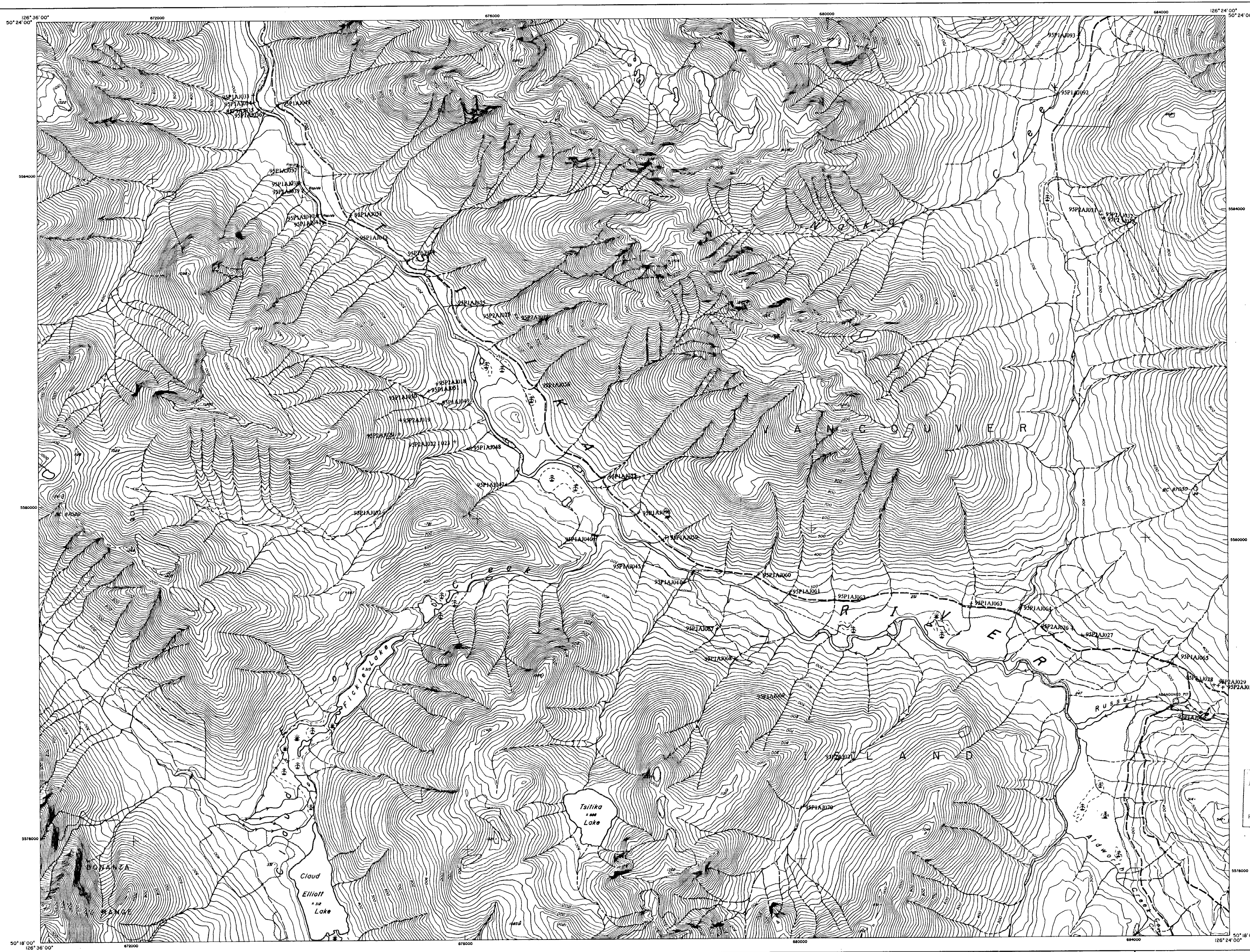
Land District:
Land Title Dist.:
Latest Plan No.: Date:

SCALE 1:20 000
200 0 200 400 600 800 1000 1200 1400
METRES

Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

DIGITAL DATA AVAILABLE			
PLANIMETRY	☒	CONTOUR	☒
CADASTRAL	☐	DEM	☒

92L.048 DIGITAL



LEGEND

Transportation

Road, paved
Road, gravel
Road, rough
Trail/Cutline/Seismic line
Railway, single track
Railway, double track
Railway, multiple track
Railway, abandoned
Wall, retaining
Cut/Fill
Bridge, to scale, symbolized
Tunnel, to scale, symbolized

Landmark features

Building, to scale, symbolized
Built up area
Fence
Transmission line
Tower

Drainage and related features

Coastline/River/Stream, definite
Coastline/River/Stream, indefinite
River/Stream, intermittent
River/Stream, split
Lake, definite
Lake, indefinite
Dyke
Flooded land
Swamp/Marsh
Beaver dam
Dock/Wharf/Pier, symbolized
Island, symbolized
Water level ± 206

Relief features

Contour, index, definite 200
Contour, intermediate, definite
Contour, intermediate, indefinite
Contour, intermediate, depression
Spot height 492

Vegetation

Wooded area

Control data

Control point, horizotal, permanently marked △ 86H1234
Control point, vertical, permanently marked ⊙ 86HA456

Cadastral

Surveys of Federal and Provincial Crown Land
Sub-division of Provincial Crown Land
Rights-of-way:
Township
District lot/Township section/Indian reserve
Mineral claim/Coal or Phosphate licence
Rights-of-way, transportation
1/4 section/Foreshore lot/Subdivision/ Rights-of-way, utilites
Cadastral tie

For complete reference to symbols, see "Specifications and Guidelines for Digital Baseline Mapping at 1:20 000" published by the Ministry of Crown Lands.

Notes

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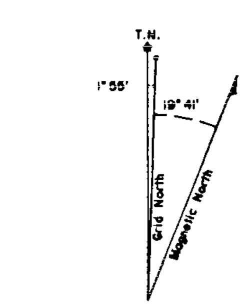


Approximate Mean Declination 1992
for Centre of Map
Decreasing 10.0' Annually

92L.047	92L.048	92L.049
92L.037	92L.038	92L.039
92L.027	92L.028	92L.029

Adjoining Sheet Index in the British Columbia Geographic System.

PROVINCE OF BRITISH COLUMBIA
Ministry of Crown Lands
Surveys and Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 9

Land District:
Land Title Dist.:
Latest Plan No.: Date:

SCALE 1:20 000
200 0 200 400 600 800 1000 1200 1400
METRES

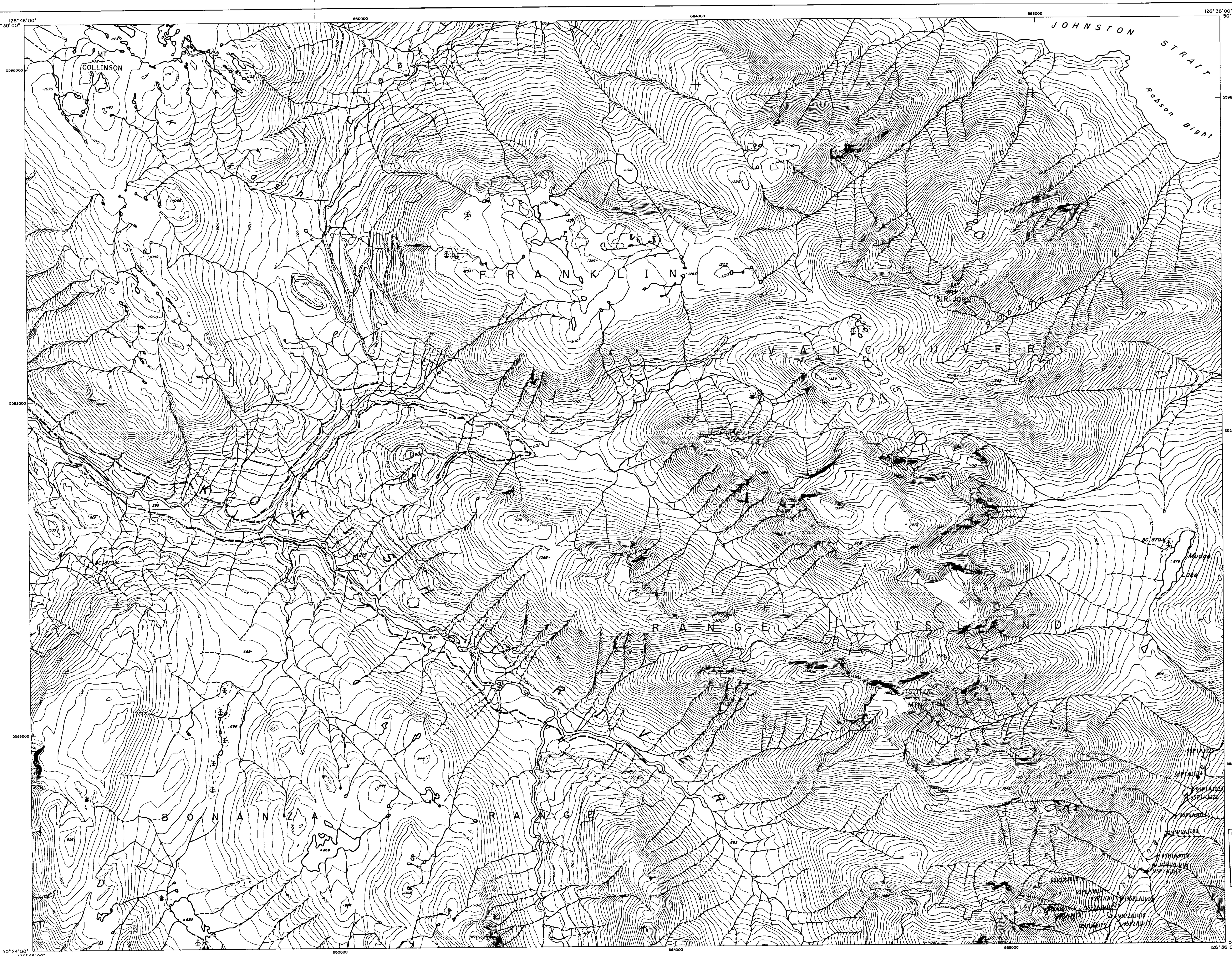
Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

DIGITAL DATA AVAILABLE			
PLANIMETRY	☒	CONTOUR	☒
CADASTRAL	☐	DEM	☒

92L.038 DIGITAL

This map was produced in 1992, for the B.C. Ministry of Crown Lands, under its Terrain Resource Information Management (TRIM) initiative, by the Digital Mapping Group Limited (DMG), from 1:65000 scale aerial photography flown in June, 1987.

2



LEGEND

Transportation

Road, paved
Road, gravel
Road, rough
Trail/Cutline/Seismic line
Railway, single track
Railway, double track
Railway, multiple track
Railway, abandoned
Wall, retaining
Cut/Fill
Bridge, to scale, symbolized
Tunnel, to scale, symbolized

Landmark features

Building, to scale, symbolized
Built up area
Fence
Transmission line
Tower

Drainage and related features

Coastline/River/Stream, definite
Coastline/River/Stream, indefinite
River/Stream, intermittent
River/Stream, split
Lake, definite
Lake, indefinite
Dyke
Flooded land
Swamp/Marsh
Beaver dam
Dock/Wharf/Pier, symbolized
Island, symbolized
Water level ... ± 206

Relief features

Contour, index, definite ... 200
Contour, intermediate, definite
Contour, intermediate, indefinite
Contour, intermediate, depression
Spot height ... 492 •

Vegetation

Wooded area

Control data

Control point, horizotal, permanently marked ... △ 86H1234
Control point, vertical, permanently marked ... ⊙ 86HA456

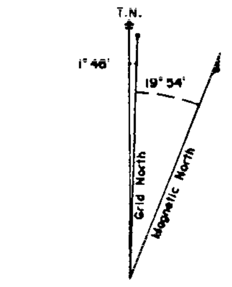
Cadastral

Surveys of Federal and Provincial Crown Land
Sub-division of Provincial Crown Land
Rights-of-way:
Township
District lot/Township section/Indian reserve
Mineral claim/Coal or Phosphate licence
Rights-of-way, transportation
1/4 section/Foreshore lot/Subdivision/
Rights-of-way, utilites
Cadastral tie

For complete reference to symbols, see "Specifications and Guidelines for Digital Baseline Mapping at 1:20 000" published by the Ministry of Crown Lands.

Notes

Digital data and additional copies of this map are available through MAPS-BC, Surveys and Resource Mapping Branch, Ministry of Crown Lands, Parliament Buildings, Victoria B.C. V8V 1X4



Approximate Mean Declination 1992
for Centre of Map
Decreasing 10.1' Annually

92L.056	92L.057	92L.058
92L.046	92L.047	92L.048
92L.036	92L.037	92L.038

Adjoining Sheet Index in the
British Columbia Geographic System.

PROVINCE OF BRITISH COLUMBIA
Ministry of Crown Lands
Surveys and Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 9

Land District:
Land Title Dist.:
Latest Plan No.: Date:

SCALE 1:20 000
200 0 200 400 600 800 1000 1200 1400
METRES

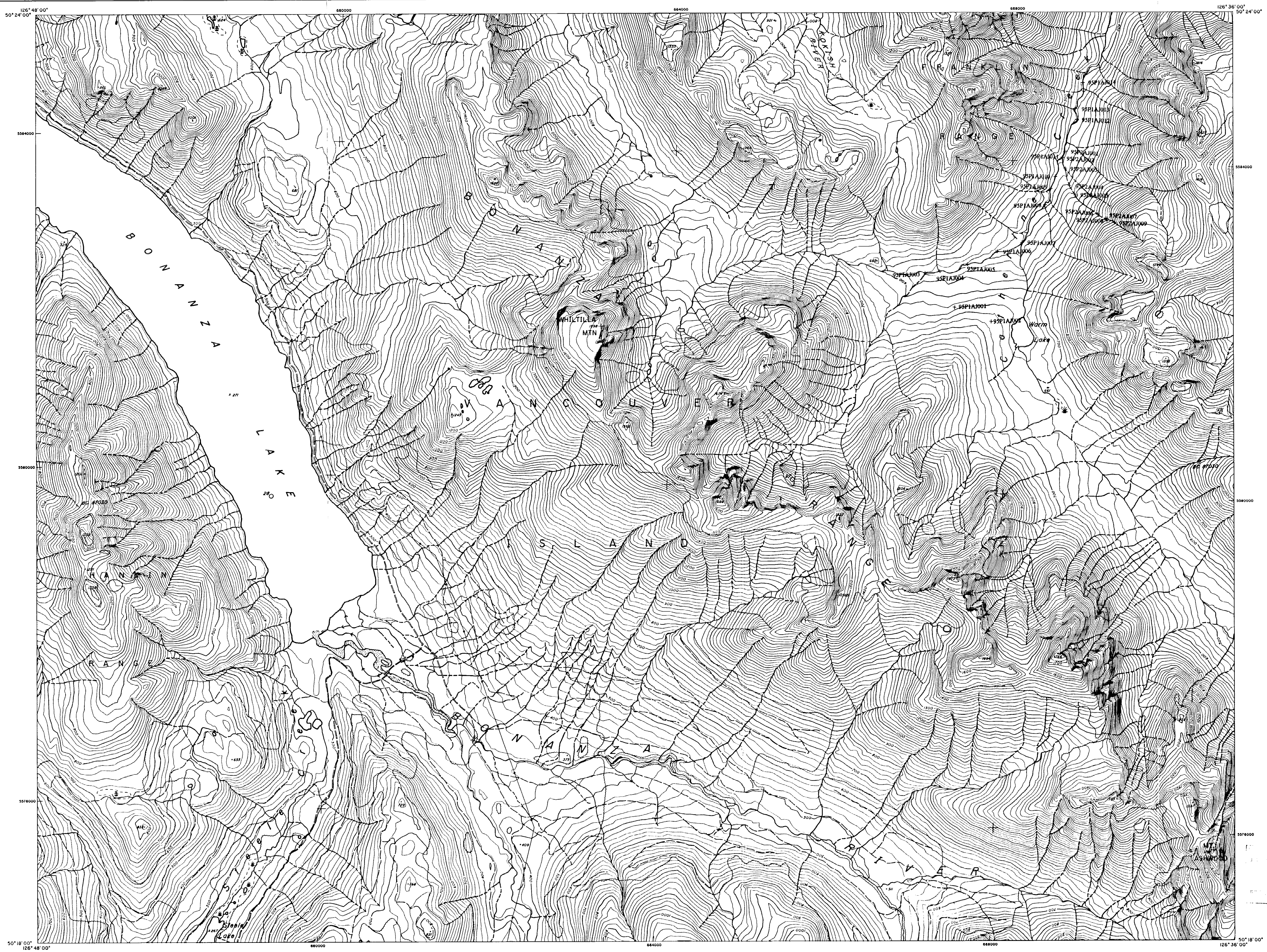
Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

DIGITAL DATA AVAILABLE			
PLANIMETRY	☒	CONTOUR	☒
CADASTRAL	☐	DEM	☒

92L.047 DIGITAL

This map was produced in 1992, for the B.C. Ministry of Crown Lands, under its Terrain Resource Information Management (TRIM) initiative, by the Digital Mapping Group Limited (DMG), from 1:65 000 scale aerial photography flown in June, 1987.

3



LEGEND

Transportation

Road, paved
Road, gravel
Road, rough
Trail/Cutline/Seismic line
Railway, single track
Railway, double track
Railway, multiple track
Railway, abandoned
Wall, retaining
Cut/Fill
Bridge, to scale, symbolized
Tunnel, to scale, symbolized

Landmark features

Building, to scale, symbolized
Built up area
Fence
Transmission line
Tower

Drainage and related features

Coastline/River/Stream, definite
Coastline/River/Stream, indefinite
River/Stream, intermittent
River/Stream, split
Lake, definite
Lake, indefinite
Dyke
Flooded land
Swamp/Marsh
Beaver dam
Dock/Wharf/Pier, symbolized
Island, symbolized
Water level ± 206

Relief features

Contour, index, definite 200
Contour, intermediate, definite
Contour, intermediate, indefinite
Contour, intermediate, depression
Spot height 492

Vegetation

Wooded area

Control data

Control point, horizotal, permanently marked △ 86H1234
Control point, vertical, permanently marked ⊙ 86HA456

Cadastral

Surveys of Federal and Provincial Crown Land
Sub-division of Provincial Crown Land
Rights-of-way:
Township
District lot/Township section/Indian reserve
Mineral claim/Coal or Phosphate licence
Rights-of-way, transportation
1/4 section/Foreshore lot/Subdivision/
Rights-of-way, utilites
Cadastral tie

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Notes

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Approximate Mean Declination 1992
for Centre of Map
Decreasing 10.0' Annually

92L.046	92L.047	92L.048
92L.036	92L.037	92L.038
92L.026	92L.027	92L.028

Adjoining Sheet Index in the British Columbia Geographic System.

PROVINCE OF BRITISH COLUMBIA
Ministry of Crown Lands
Surveys and Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 9

Land District:
Land Title Dist.:
Latest Plan No.: Date:

SCALE 1:20 000
200 0 200 400 600 800 1000 1200 1400
METRES

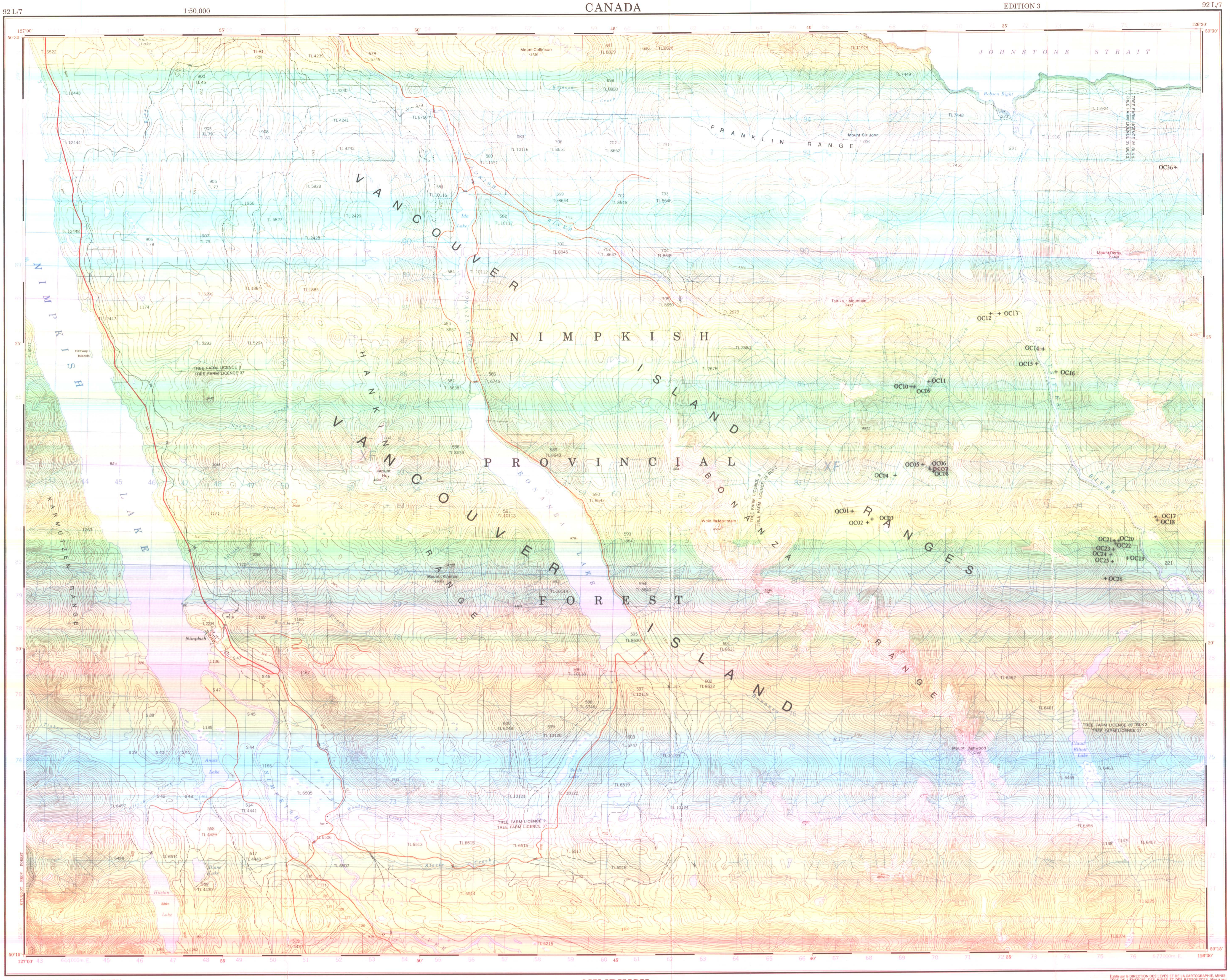
Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

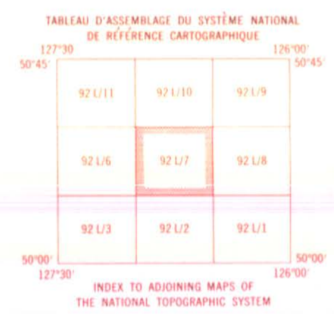
DIGITAL DATA AVAILABLE			
PLANIMETRY	☒	CONTOUR	☒
CADASTRAL	☐	DEM	☒

92L.037 DIGITAL

This map was produced in 1992, for the B.C. Ministry of Crown Lands, under its Terrain Resource Information Management (TRIM) initiative, by the Digital Mapping Group Limited (DMG), from 1:65 000 scale aerial photography flown in June, 1987.

(4)





Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Updated from 1972 aerial photographs provided by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF LANDS, FORESTS AND WATER RESOURCES, BRITISH COLUMBIA. Culture check 1974. Information current as of 1974.

Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.

NIMPKISH

RUPERT LAND DISTRICT

BRITISH COLUMBIA

Scale 1:50,000 Échelle

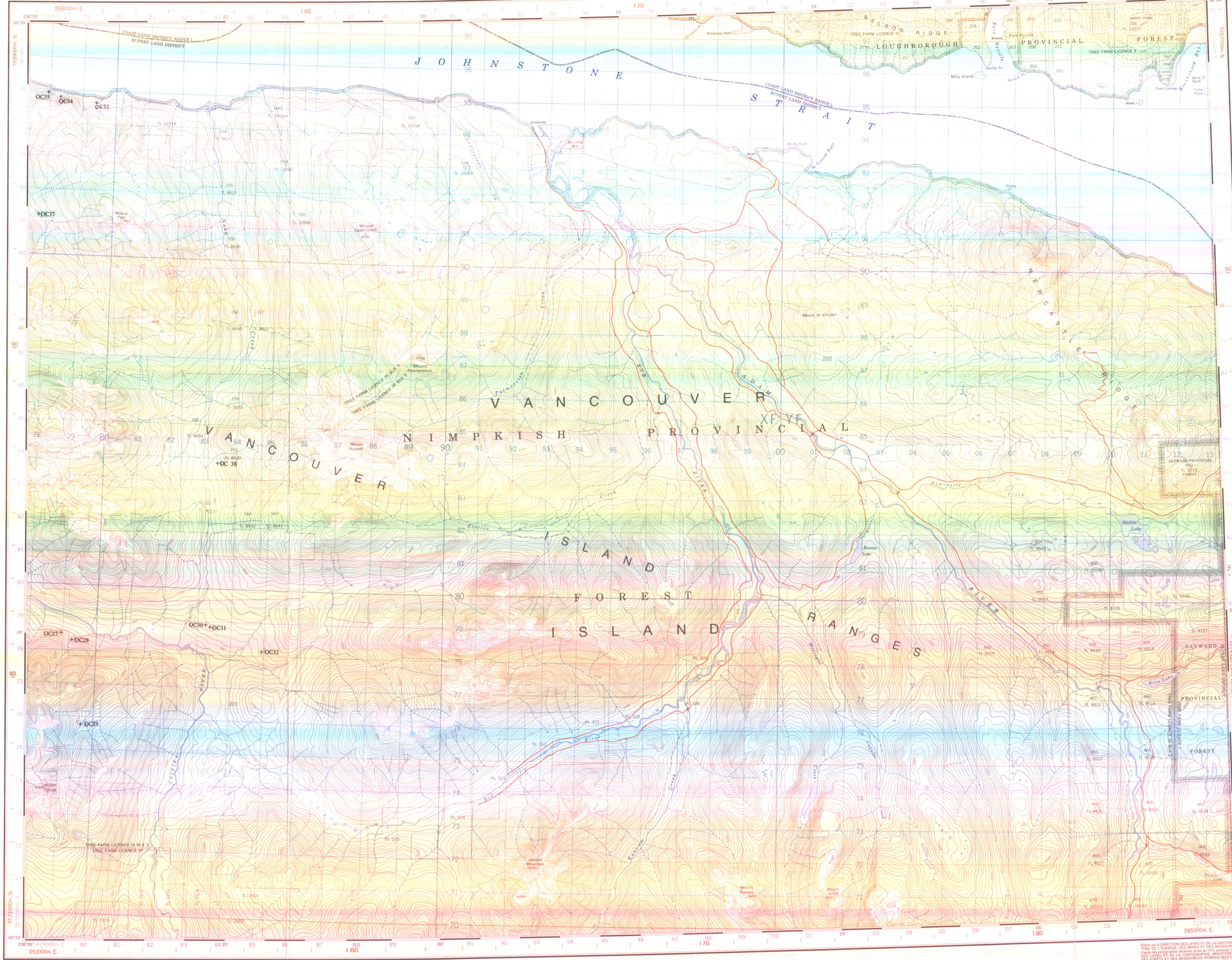
CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 100 PIEDS
Élévations en pieds au-dessus du niveau moyen de la mer
Système de référence géodésique nord-américain, 1927
Projection transverse de Mercator

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise à jour d'après des photographies aériennes prises en 1972, provenant de la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES TERRES, DES FORÊTS ET DES RESSOURCES HYDRAULIQUES DE LA COLOMBIE-BRITANNIQUE. Vérification des ouvrages en 1974. Renseignements à jour en 1974.

Ces cartes sont en vente au Bureau des Cartes du Canada, ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou chez le vendeur le plus près.

NIMPKISH
92 L/7
EDITION 3



ADAM RIVER

BRITISH COLUMBIA

Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Updated from 1972 aerial photographs provided by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF LANDS, FORESTS AND WATER RESOURCES, BRITISH COLUMBIA. Culture check 1974. Information current as of 1974.

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Roads:	Routes:	
loose or stabilized surface, all weather...	gravier aggloméré, toute saison...	2 lanes or more / 2 voies ou plus; less than 2 lanes / moins de 2 voies
loose surface, dry weather and unclassified streets	de gravier, temps sec et rues hors classe	
cart track	de terre	
trail, cut line or portage	sentier, percée ou portage	

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

Scale 1:50,000 Échelle

CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 100 PIEDS
Élevations en pieds au-dessus du niveau moyen de la mer
Système de référence géodésique nord-américain, 1927
Projection transverse de Mercator

Établie par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Mise à jour d'après des photographies aériennes prises en 1972, provenant de la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DES TERRES, DES FORÊTS ET DES RESSOURCES HYDRAULIQUES DE LA COLOMBIE-BRITANNIQUE. Vérification des ouvrages en 1974. Renseignements à jour en 1974.

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ADAM RIVER
92 L/8
EDITION 3

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