

85-494-14315

REPORT

ON THE

SUPER 1, 2, 3, GROUP

FILMED

ALBERNI MINING DIVISION

BRITISH COLUMBIA

NORTH LATITUDE 49°14'

WEST LONGITUDE 125°37'

05/86

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

NTS 92F/4E

FOR

14,315

JIM RALLIS

2160 WEST 16TH STREET

VANCOUVER, BRITISH COLUMBIA

V6K 3B2

GOVERNMENT AGENT
RECEIVED

AUG 10 1985

05/86

PORT ALBERNI, B.C.

BY

PATRICK J. GANNON, B.Sc.

Consulting Mining Geologist

VANCOUVER, BRITISH COLUMBIA

7 AUGUST 1985

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M.R. # _____ \$ _____
VANCOUVER, B.C.

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Appendix I	Acme Analytical Laboratories Ltd. Assays
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ILLUSTRATIONS

Claim Map	Super 1, 2, 3, Group Scale: 1:50,000	Following Page	2
Location Map	Super 1, 2, 3, Group	Following Page	2
Geological and Geochemical Map	Super 1, 2, 3, Group Scale: 1:12,500	In Pocket	

SUMMARY

The Super 1, 2, 3, Group consists of 42 units in the Alberni Mining Division, British Columbia.

From the geological setting and the partial soil geochemistry, I recommend:

- 1) No further geochemical prospecting
- 2) Prospecting, identifying, mapping, and sampling the copper-pyrrhotite skarns.

PROPERTY AND LOCATION (see Claim Map)

The Super 1, 2 & 3 Group consists of three claim blocks which from west to east are: the Super 3 (5 units long by 2 units wide), the Super 1 (8 units long by 2 units wide), and the Super 2 (8 units long by 2 units wide) for a total of 42 units. The group is located at an elevation between sea level and 860 meters on map sheet 92F/4E, Alberni Mining Division, British Columbia, Canada, at 49°14' North Latitude and 125°37' West Longitude. The property is north and west of Kennedy Lake and is southeast of the Devon Mine.

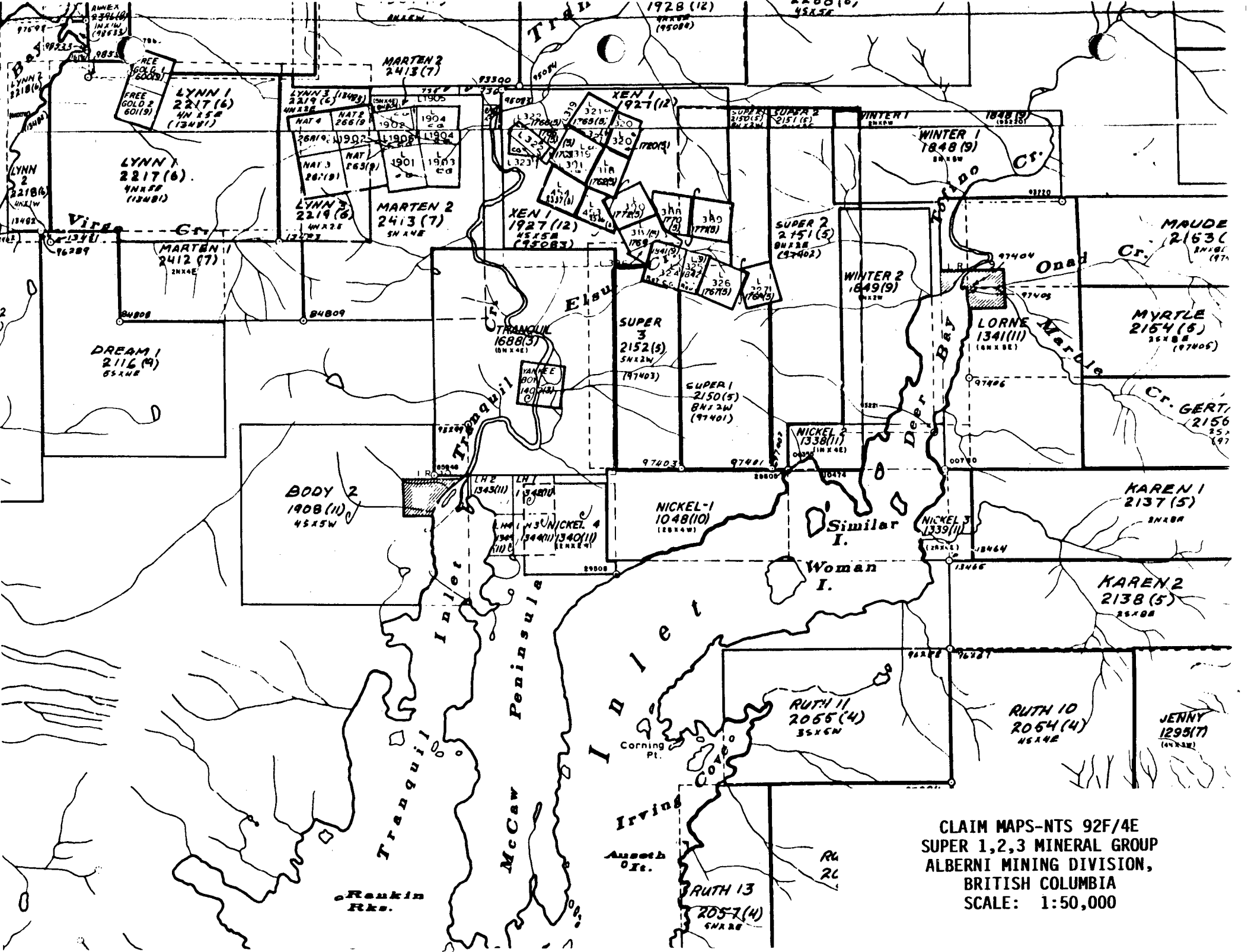
The group was recorded on May 10, 1984. The record number of the Super 3 is 2152, of the Super 1 is 2150, and of the Super 2 is 2151. The 3 blocks were grouped on May 7, 1985.

ACCESSIBILITY (see Location Map)

From the Alberni-Tofino highway just west of Kennedy Lake, take the excellent gravel West Main road to Berryman Cove for 20 kilometers (caution should be stressed as this is the main logging road). From Berryman Cove to Rankin Cove across the Tofino Inlet the only transportation is the worker's boat of MacMillan Bloedel. Then along the four-wheel drive road west of Tranquil Inlet for about 10 kilometers to a main bridge roughly at the mouth of the Tranquil River. The west boundary of the Super Group is about one kilometer east of this bridge.

REGIONAL GEOLOGY

The east half of the geology of Vancouver Island, Scale 1:250,000 by J.E. Muller, 1977 shows the property to be within a granitoid stock of Middle Jurassic age. The claims are bounded on the west side by a N5°-15°W fault and to the north by a N60°-70°E.



CLAIM MAPS-NTS 92F/4E
SUPER 1,2,3 MINERAL GROUP
ALBERNI MINING DIVISION,
BRITISH COLUMBIA
SCALE: 1:50,000

LOCAL GEOLOGY, MINERALIZATION AND ALTERATION

The geology shows all mineralization associated to skarn zones, including rarely epidote, but mainly iron-pyroxenes and grossularite minerals. These skarns are found both cross cutting or inter-bedded with bedded dark gray meta-sediments and volcanics, which are intruded by a dark gray, block-fractured, diorite.

There are a few silicified, chalcopyrite, pyrite, pyrrhotite areas in the meta-sediments; however, they are of no economic significance.

GEOCHEMISTRY

No definite soil profile could be detected due to the 45° plus relief of the property.

Sampling, therefore, was limited to the talus material, with particular effort to eliminate organic-rich material of the A-horizon.

Assaying was done by Acme Analytical Laboratories, 852 East Hastings Street, Vancouver, British Columbia, V6A 7R6, PHone 253-3158, for gold using atomic absorption and for silver, arsenic, antimony, lead, zinc and copper, using inductively coupled argon plasma (ICP).

Interpretation of Results

1. **Antimony** - known to be a good pathfinder for gold on Vancouver Island, was absolutely flat even in rock sample No. 2820 which assayed 3.3% copper. We can conclude from our sampling, therefore, that there is no tetrahedrite.
2. **Arsenic** - both threshold and anomalous values were of no significance for gold prospecting.

3. **Lead** - is not even present in sample NO. 2820 which besides 3.3% copper also assayed 1.2 oz./ton silver. The source of this talus sample is unknown although the area was closely prospected within a radius of 100 meters.
4. **Zinc** soil geochemistry is not encouraged in the future, nor silver geochemistry.
5. The only **gold** anomaly, 26 ppb, should be checked by re-sampling within a 10 and 20 meter radius. If it is done, assaying for bismuth is recommended. Bismuth values would be high on top of the vein as bismuth does not travel far, readily precipitating as an oxide and/or carbonate.

CONCLUSIONS AND RECOMMENDATIONS

The lack of a proper soil profile plus the negative geochemical results, clearly indicate no further soil nor stream sampling is warranted in the future.

Even though the topography is extremely rough, I must recommend this property be properly tested by prospecting and identifying the copper-pyrrhotite skarns. Outcrops are abundant in the non-tested areas and the only major difficulties would be: a) the weather (was snowing almost daily at the higher elevations during April), b) the haulage-out of samples.

Concurrent with the above recommended program, I suggest mapping of any major structures.

STATEMENT OF MATERIAL FACTS

The program on the Super 1, 2, 3 Group was done between April 16-20, and April 27-May 3, 1985, both inclusive:

PATRICK J. GANNON Consulting Geologist 12 days @ \$275/day	\$ 3,300.00
DAN FENNINGS Soil Sampler-Field Assistant 12 days @ \$175/day	2,100.00
MOTEL (2 rooms @ \$65/day x 2 days)	260.00
GROCERIES AND SUPPLIES (12 days @ \$50/each day)	600.00
TRUCK RENTALS (960 km @ \$0.40/km)	384.00
MISCELLANEOUS FIELD EXPENSES (string, flagging, soil bags, etc.)	107.00
ASSAYS (77)-(gold, silver, arsenic, antimony, copper, lead, zinc) (following Appendix I)	797.05
GEOLOGICAL AND GEOCHEMICAL REPORT (to include drafting, word processor, reproduction, etc., -4 sets)	1,000.00
TOTAL WORK PROGRAM:	<hr/> \$ 8,548.00 =====

Respectfully submitted,

Patrick J. Gannon

Patrick J. Gannon, B.Sc.,
Consulting Mining Geologist.

Patrick J. Gannon

APPENDIX I
ACME ANALYTICAL LABORATORIES LTD.
ASSAYS

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

DATE RECEIVED: JUNE 18 1985

DATE REPORT MAILED: *June 25/85*

GEOCHEMICAL ICP ANALYSIS

.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.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: P1-2 SOILS P3-ROCKS AU** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

ASSAYER: *T. Saundry* DEAN TOYE OR TOM SAUNDRY. CERTIFIED B.C. ASSAYER

GLENDORA INVESTMENT PROJECT - XEN FILE # 85-0996 PAGE

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au** PPB
AN 08	63	3	49	.2	14	3
AN 50S	56	11	75	.2	52	4
AN 100S	59	5	50	.1	30	3
AN 215S	35	11	37	.1	4	6
AN 250S	15	8	22	.1	4	1
AN 350S	20	6	20	.1	3	4
AN 580S	67	10	32	.1	2	2
AN 650S	65	7	32	.1	8	4
AN 700S	25	8	26	.1	3	3
AN 750S	21	2	45	.1	12	2
AN 850S	18	2	25	.1	6	2
AN 900S	19	11	30	.1	6	2
BN 2150N	209	4	103	.1	4	3
BN 2075N	58	2	60	.1	17	26
BN 1930N	58	3	50	.2	6	5
BN 1700N	65	2	74	.1	24	3
BN 1571N	51	8	52	.1	17	2
BN 1450N	36	6	51	.1	3	5
BN 1325N	71	7	78	.1	15	5
BN 1200N	39	2	74	.1	17	3
BNSS 1071N	80	2	78	.9	37	7
BN 1050N	62	2	51	.1	20	4
BN 950N	17	12	19	.1	2	4
BN 750N	26	2	30	.1	7	2
BN 650N	39	12	24	.1	10	3
BNSS 526N	36	2	59	.1	2	6
BN 500N	34	2	38	.1	7	5
BN 450N	12	6	30	.2	5	3
BN 400N	37	2	36	.1	3	2
BN 300N	19	12	30	.2	2	3
BN 250N	17	2	39	.1	5	1
BN 200N	14	7	39	.1	2	3
BN 133N	18	2	36	.1	7	2
STD C/FA-AU	58	42	133	7.2	38	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au** PPB
BN 270S	38	20	37	.1	31	5
BN 450S	28	12	27	.3	5	3
BN 485S	36	10	28	.4	2	2
BN 600S	39	11	34	.2	14	5
BN 650S	47	11	38	.2	13	5
BN 742S	43	16	38	.3	21	3
BN 820S	33	22	47	.1	12	2
BN 950S	44	12	50	.2	16	3
BN 1200S	42	12	35	.2	40	5
BN 1345S	36	9	30	.1	10	4
BN 1420S	36	11	41	.2	12	4
BN 1500S	16	8	16	.3	5	2
BN 1650S	19	15	18	.3	3	2
BN 1690S	20	2	25	.1	2	1
EL 565N	94	2	37	.2	4	2
EL 550N	54	8	49	.1	2	2
EL 500N	40	8	24	.2	2	3
EL 450N	37	8	19	.1	2	2
EL 425N	70	16	27	.1	2	1
EL 400N	29	7	24	.1	2	2
EL 350N	25	10	17	.1	2	1
EL 300N	52	3	25	.2	2	2
EL 250N	38	10	29	.1	2	2
EL 150N	35	10	18	.2	2	2
EL 125N	74	5	24	.1	2	3
EL 100N	19	11	16	.1	2	1
EL 50N	58	6	36	.1	2	2
EL SS-1	99	2	62	.1	4	1
EL SS-2	72	6	52	.2	2	1
ST.SED ZS+1	42	8	50	.1	5	2
ST.SED ZS+2	47	8	46	.2	5	4
ST.SED ZS+3	53	4	45	.1	8	3
ST.SED ZS+4	43	6	55	.1	7	7
ST.SED ZS+5	36	4	34	.1	2	5
NO NUMBER	32	13	63	.2	23	2
STD C/FA-AU	60	41	135	7.1	40	53

GLENDORA INVESTMENT

PROJECT - XEN

FILE # 85-0996

PAGE 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	As PPM	Au** PPB
2816	20	7	28	.2	13	3
2817	92	6	18	.3	8	4
2818	62	5	47	.1	10	1
2819	94	5	30	.1	2	1
2820	33302	14	356	39.8	52	38
2821	170	12	65	.5	7	2
2822	546	6	56	.8	9	10
2823	27	4	32	.1	2	1
2824	59	11	20	.1	5	1
STD C/FA-AU	60	39	135	7.0	38	50

ACME ANALYTICAL LABORATORIES LTD.
 852 HASTINGS ST. VANCOUVER B.C. V6A 1R6
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June 25/85

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.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.
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GLENDORA INVESTMENT PROJECT - XEN FILE # 85-0996 PAGE 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Sb PPM	Au** PPB
AN 05	63	3	49	.2	2	3
AN 505	56	11	75	.2	7	4
AN 1005	59	5	50	.1	2	3
AN 2155	35	11	37	.1	2	6
AN 2505	15	8	22	.1	2	1
AN 3505	20	6	20	.1	2	4
AN 5805	67	10	32	.1	2	2
AN 6505	65	7	32	.1	2	4
AN 7005	25	8	26	.1	3	3
AN 7505	21	2	45	.1	9	2
AN 8505	18	2	25	.1	2	2
AN 9005	19	11	30	.1	2	2
BN 2150N	209	4	103	.1	2	3
BN 2075N	58	2	60	.1	2	26
BN 1930N	58	3	50	.2	2	5
BN 1700N	65	2	74	.1	2	3
BN 1571N	51	6	52	.1	6	2
BN 1450N	36	6	51	.1	2	5
BN 1325N	71	7	78	.1	2	5
BN 1200N	39	2	74	.1	2	3
BNSS 1071N	80	2	78	.9	3	7
BN 1050N	62	2	51	.1	3	4
BN 950N	17	12	19	.1	2	4
BN 750N	26	2	30	.1	4	2
BN 650N	39	12	24	.1	3	3
BNSS 526N	36	2	59	.1	5	6
BN 500N	34	2	38	.1	2	5
BN 450N	12	6	30	.2	2	3
BN 400N	37	2	36	.1	2	2
BN 300N	19	12	30	.2	2	3
BN 250N	17	2	39	.1	2	1
BN 200N	14	7	39	.1	2	3
BN 133N	18	2	36	.1	2	2
STD C/FA-AU	58	42	133	7.2	15	51

GLENDORA INVESTMENT

PROJECT - XEN

FILE # 85-0996

PAGE 2

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Sb PPM	Au** PPB
BN 270S	38	20	37	.1	2	5
BN 450S	28	12	27	.3	2	3
BN 485S	36	10	28	.4	2	2
BN 600S	39	11	34	.2	2	5
BN 650S	47	11	38	.2	2	5
BN 742S	43	16	38	.3	2	3
BN 820S	33	22	47	.1	4	2
BN 950S	44	12	50	.2	2	3
BN 1200S	42	12	35	.2	4	5
BN 1345S	36	9	30	.1	4	4
BN 1420S	36	11	41	.2	2	4
BN 1500S	16	8	16	.3	3	2
BN 1650S	19	15	18	.3	2	2
BN 1690S	20	2	25	.1	2	1
EL 565N	94	2	37	.2	2	2
EL 550N	54	8	49	.1	2	2
EL 500N	40	8	24	.2	2	3
EL 450N	37	8	19	.1	2	2
EL 425N	70	16	27	.1	2	1
EL 400N	29	7	24	.1	2	2
EL 350N	25	10	17	.1	2	1
EL 300N	52	3	25	.2	2	2
EL 250N	38	10	29	.1	2	2
EL 150N	35	10	18	.2	2	2
EL 125N	74	5	24	.1	2	3
EL 100N	19	11	16	.1	2	1
EL 50N	58	6	36	.1	2	2
EL SS-1	99	2	62	.1	2	1
EL SS-2	72	6	52	.2	2	1
ST.SED ZS+1	42	8	50	.1	2	2
ST.SED ZS+2	47	8	46	.2	2	4
ST.SED ZS+3	53	4	45	.1	2	3
ST.SED ZS+4	43	6	55	.1	2	7
ST.SED ZS+5	36	4	34	.1	2	5
NO NUMBER	32	13	63	.2	2	2
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PAGE 3

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2817	92	6	18	.3	2	4
2818	62	5	47	.1	2	1
2819	94	5	30	.1	2	1
2820	33302	14	356	39.8	2	38
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2822	546	6	56	.8	2	10
2823	27	4	32	.1	2	1
2824	59	11	20	.1	3	1
STD C/FA-AU	60	39	135	7.0	16	50

APPENDIX II

CERTIFICATE, PATRICK J. GANNON, B.Sc.

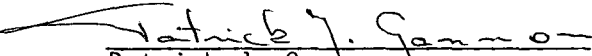
CERTIFICATE OF QUALIFICATIONS

I, **PATRICK J. GANNON**, hereby certify:

1. That I am a Consulting Mining Geologist and maintain an office at Suite 200-675 West Hastings Street, Vancouver, British Columbia, Canada, V6B 4Z1, Telephone (604) 685-0167.
2. That my basic engineering was taken at the University of Notre Dame, South Bend, Indiana, U.S.A, (1955-57).
3. That I hold a degree in Geology (Earth Sciences) from Montana State College, Bozeman, Montana, U.S.A (1961).
4. That I have practised my profession for 24 years (22 surface, 2 underground) mainly in Canada, U.S.A., Mexico, Ecuador, Peru, Chile, Egypt and Afghanistan.
5. That I am a member of the Canadian Institute of Mining and Metallurgy (CIMM), the British Columbia and Yukon Chamber of Mines, and the American Institute of Mining Engineers (AIME).
6. That I have no interest, direct or indirect, in any of the claims of the Super 1, 2, 3 Group, nor do I expect to receive any.
7. That this report is based on compilation of data, crew direction, and a field examination by myself between April 16 through 20, and April 27 through May 3, 1985, and evaluation of the results.
8. Mr. Jim Rallis is hereby given permission to reproduce this report, or any part of it, for filing with a Prospectus or Statement of Material Facts, or other documents as required by the regulatory authorities, provided, however, that no portion may be used out of context in such a manner as to convey a meaning differing from that set out in the whole.

DATED AT VANCOUVER, BRITISH COLUMBIA

7 August 1985


Patrick J. Gannon,
Consulting Mining Geologist.

ACME ANALYTICAL LABORATORIES LTD.
 852 HASTINGS ST. VANCOUVER B.C. V6A 1R6
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 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.

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ASSAYER: *V. Saundry* DEAN TOYE OR TOM SAUNDY. CERTIFIED B.C. ASSAYER

GLENDORA INVESTMENT PROJECT - XEN FILE # 85-0996 PAGE 1

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Sb PPM	Au** PPB
AN 05	63	3	49	.2	2	3
AN 505	56	11	75	.2	7	4
AN 1005	59	5	50	.1	2	3
AN 2155	35	11	37	.1	2	6
AN 2505	15	8	22	.1	2	1
AN 3505	20	6	20	.1	2	4
AN 5805	67	10	32	.1	2	2
AN 6505	65	7	32	.1	2	4
AN 7005	25	8	26	.1	3	3
AN 7505	21	2	45	.1	9	2
AN 8505	18	2	25	.1	2	2
AN 9005	19	11	30	.1	2	2
BN 2150N	209	4	103	.1	2	3
BN 2075N	58	2	60	.1	2	26
BN 1930N	58	3	50	.2	2	5
BN 1700N	65	2	74	.1	2	3
BN 1571N	51	8	52	.1	6	2
BN 1450N	36	6	51	.1	2	5
BN 1325N	71	7	78	.1	2	5
BN 1200N	39	2	74	.1	2	3
BNSS 1071N	80	2	78	.9	3	7
BN 1050N	62	2	51	.1	3	4
BN 950N	17	12	19	.1	2	4
BN 750N	26	2	30	.1	4	2
BN 650N	39	12	24	.1	3	3
BNSS 526N	36	2	59	.1	5	6
BN 500N	34	2	38	.1	2	5
BN 450N	12	6	30	.2	2	3
BN 400N	37	2	36	.1	2	2
BN 300N	19	12	30	.2	2	3
BN 250N	17	2	39	.1	2	1
BN 200N	14	7	39	.1	2	3
BN 133N	18	2	36	.1	2	2
STD C/FA-AU	58	42	133	7.2	15	51

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Sb PPM	Au** PPB
BN 270S	38	20	37	.1	2	5
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BN 485S	36	10	28	.4	2	2
BN 600S	39	11	34	.2	2	5
BN 650S	47	11	38	.2	2	5
BN 742S	43	16	38	.3	2	3
BN 820S	33	22	47	.1	4	2
BN 950S	44	12	50	.2	2	3
BN 1200S	42	12	35	.2	4	5
BN 1345S	36	9	30	.1	4	4
BN 1420S	36	11	41	.2	2	4
BN 1500S	16	8	16	.3	3	2
BN 1650S	19	15	18	.3	2	2
BN 1690S	20	2	25	.1	2	1
EL 565N	94	2	37	.2	2	2
EL 550N	54	8	49	.1	2	2
EL 500N	40	8	24	.2	2	3
EL 450N	37	8	19	.1	2	2
EL 425N	70	16	27	.1	2	1
EL 400N	29	7	24	.1	2	2
EL 350N	25	10	17	.1	2	1
EL 300N	52	3	25	.2	2	2
EL 250N	38	10	29	.1	2	2
EL 150N	35	10	18	.2	2	2
EL 125N	74	5	24	.1	2	3
EL 100N	19	11	16	.1	2	1
EL 50N	58	6	36	.1	2	2
EL SS-1	99	2	62	.1	2	1
EL SS-2	72	6	52	.2	2	1
ST. SED ZS+1	42	8	50	.1	2	2
ST. SED ZS+2	47	8	46	.2	2	4
ST. SED ZS+3	53	4	45	.1	2	3
ST. SED ZS+4	43	6	55	.1	2	7
ST. SED ZS+5	36	4	34	.1	2	5
NO NUMBER	32	13	63	.2	2	2
STD C/FA-AU	60	41	135	7.1	15	53

SAMPLE#	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Sb PPM	Au** PPB
2816	20	7	28	.2	2	3
2817	92	6	18	.3	2	4
2818	62	5	47	.1	2	1
2819	94	5	30	.1	2	1
2820	33302	14	356	39.8	2	38
2821	170	12	65	.5	2	2
2822	546	6	56	.8	2	10
2823	27	4	32	.1	2	1
2824	59	11	20	.1	3	1
STD C/FA-AU	60	39	135	7.0	16	50

APPENDIX II

CERTIFICATE, PATRICK J. GANNON, B.Sc.

CERTIFICATE OF QUALIFICATIONS

I, **PATRICK J. GANNON**, hereby certify:

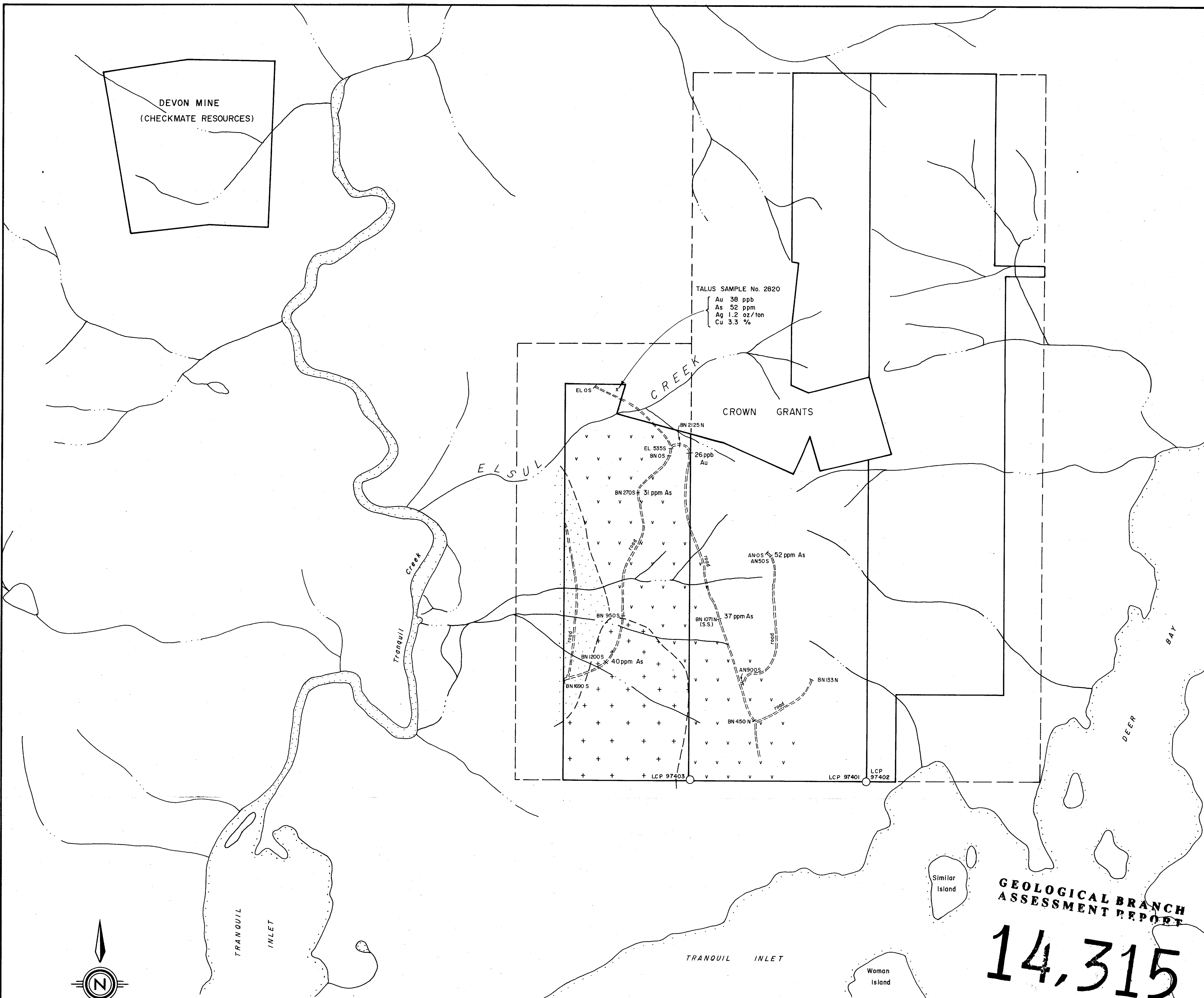
1. That I am a Consulting Mining Geologist and maintain an office at Suite 200-675 West Hastings Street, Vancouver, British Columbia, Canada, V6B 4Z1, Telephone (604) 685-0167.
2. That my basic engineering was taken at the University of Notre Dame, South Bend, Indiana, U.S.A, (1955-57).
3. That I hold a degree in Geology (Earth Sciences) from Montana State College, Bozeman, Montana, U.S.A (1961).
4. That I have practised my profession for 24 years (22 surface, 2 underground) mainly in Canada, U.S.A., Mexico, Ecuador, Peru, Chile, Egypt and Afghanistan.
5. That I am a member of the Canadian Institute of Mining and Metallurgy (CIMM), the British Columbia and Yukon Chamber of Mines, and the American Institute of Mining Engineers (AIME).
6. That I have no interest, direct or indirect, in any of the claims of the Super 1, 2, 3 Group, nor do I expect to receive any.
7. That this report is based on compilation of data, crew direction, and a field examination by myself between April 16 through 20, and April 27 through May 3, 1985, and evaluation of the results.
8. Mr. Jim Rallis is hereby given permission to reproduce this report, or any part of it, for filing with a Prospectus or Statement of Material Facts, or other documents as required by the regulatory authorities, provided, however, that no portion may be used out of context in such a manner as to convey a meaning differing from that set out in the whole.

DATED AT VANCOUVER, BRITISH COLUMBIA
7 August 1985

Patrick J. Gannon,
Consulting Mining Geologist.

DEVON MINE
(CHECKMATE RESOURCES)

TALUS SAMPLE No. 2820
 Au 38 ppb
 As 52 ppm
 Ag 1.2 oz/ton
 Cu 3.3 %



LEGEND

	GOLD (PPB)	SILVER (PPM)	ARSENIC (PPM)
BACKGROUND	1 - 5	0.1 - 0.7	1 - 15
THRESHOLD	6 - 10	0.8 - 2.0	16 - 30
ANOMALOUS	OVER 10	OVER 2.0	OVER 30

- TALUS AND GRAVEL
- DIORITE
- METASEDIMENTS, VOLCANICS AND SKARNS

NOTE: Only Anomalous Values shown.
Total samples 77

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,315

GEOLOGY AND
SOIL GEOCHEMISTRY
SUPER 1, 2 & 3 GROUP
KENNEDY LAKE AREA
ALBERNI MINING DIVISION, B.C.

0 250 500
SCALE 1:12,500