827102

Property Name: Cinderella NTS 92I/2

Owner: Patrick Conlon - Merritt, B.C.
John Stinson - Princeton, B.C.
Phone: 295-6827

Lat: 50° 07'
Long: 120° 46'

Claims:

QZ (1-4)	-(68 units)
Pete	-(28 units)
Jean	-(10 units)
Paul	-(12 units)
Bob	-(6 units)

N.B. (new claims have been added)

Location and Access:

The claims essentially surround the town of Merritt and numerous roads and a maze of logging roads provide access. The main showings lie on a hill approx. five km NE of Merritt while the Anaconda showings are five km SW of town.

Geology and Mineralization:

The host rocks consist of the western belt Triassic Nicola volcanics. These vary from dacite flows and pyroclastics to alkaline andesitic flows and pyroclastics with minor argillites and limestone units. These units are intruded by a subvolcanic diorite which has a strong magnetic signature in the northern portion of the property.

Mineralization and alteration are widespread throughout the property. Skarn mineralization was seen near the Cindy showing along a limestone-diorite contact. Calcite-chalcopyrite veins occupy fracture zones on the Anaconda showings. Widespread porphyry style mineralization was seen with specular hematite, cpy, py disseminations and veinlets. Strong propylytic alteration was seen (epidote, chlorite, carbonate) as well as isolated potassic alteration. This appears to be a well developed alkaline Cu-Ag-Au porphyry system with widespread mineralization.

History and Work Done:

Numerous portions of the property have seen minor amounts of surface work done. Several assessment reports were obtained (2375, 4172, 9088, 9089, 10186, 10210 and 12514) but they provide little information. In 1913, 47 tons of hand sorted material assayed 6-8% Cu, 1-2 oz/t Ag and trace Au. Numerous pits and small workings indicate past exploration but no records were kept.

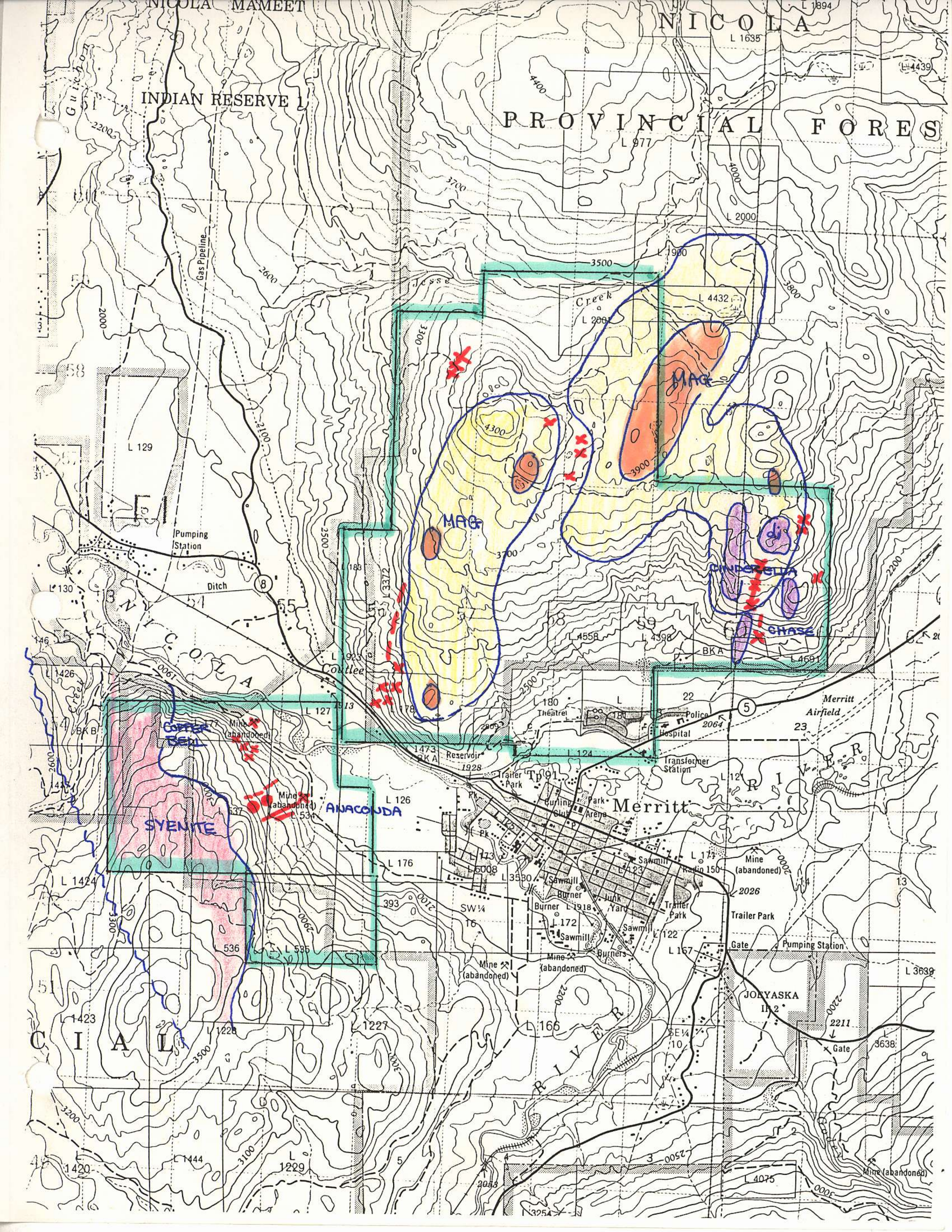
Work by Minnova consisted of two days visiting the property and viewing the geology. Nineteen rock samples were collected and analyzed. Also 12 heavy mineral samples were collected and three fractions were analyzed. The heavies were collected from poor drainages and results are tentative but sites 1, 2 and 4 are anomalous in gold.

Summary and Recommendations

The Cinderella property displays classic widespread mineralization and alteration typical for an alkaline Cu-Au porphyry. The property is a large essentially grassroots style project with minor isolated past work. Minnova should consider this a promising target and pursue an option. Before or after an option I would recommend recce-style geological mapping and rock sampling, a few soil lines for orientation and recce IP lines over known showings.

G. Evans

February, 1990



NICOLA MAMEET
INDIAN RESERVE 1
NICOLA
PROVINCIAL FORES
Gas Pipeline
Pumping Station
Ditch
Coutlee
NICOLA
Jesse Creek
MAG
MAG
di
CINDERELLA
CHASE
COPPER BELL
ANACONDA
SYENITE
Mine (abandoned)
Reservoir
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Merritt
Trailer Park
Curling Club
Park
Arena
Sawmill
Burner
Junk Yard
Radio 150
Trailer Park
Gate
Pumping Station
JOEYASKA IR 2
RIVER
CIAL
L 1635
L 977
L 2000
L 1900
L 4432
L 129
L 130
L 1426
L 127
L 183
L 178
L 1473
L 126
L 176
L 180
L 124
L 4558
L 4398
L 4691
L 1424
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L 122
L 123
L 3530
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L 4075
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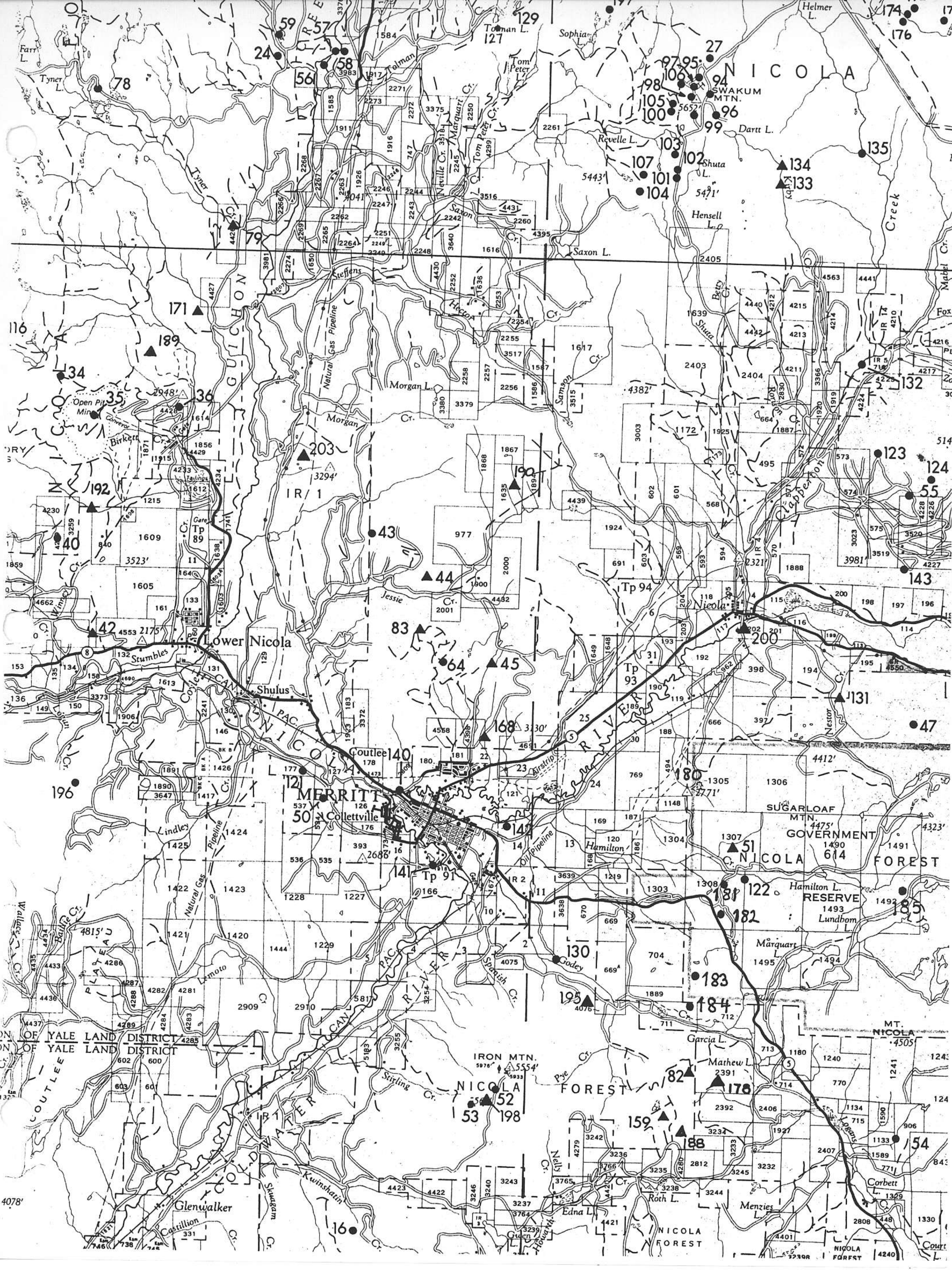
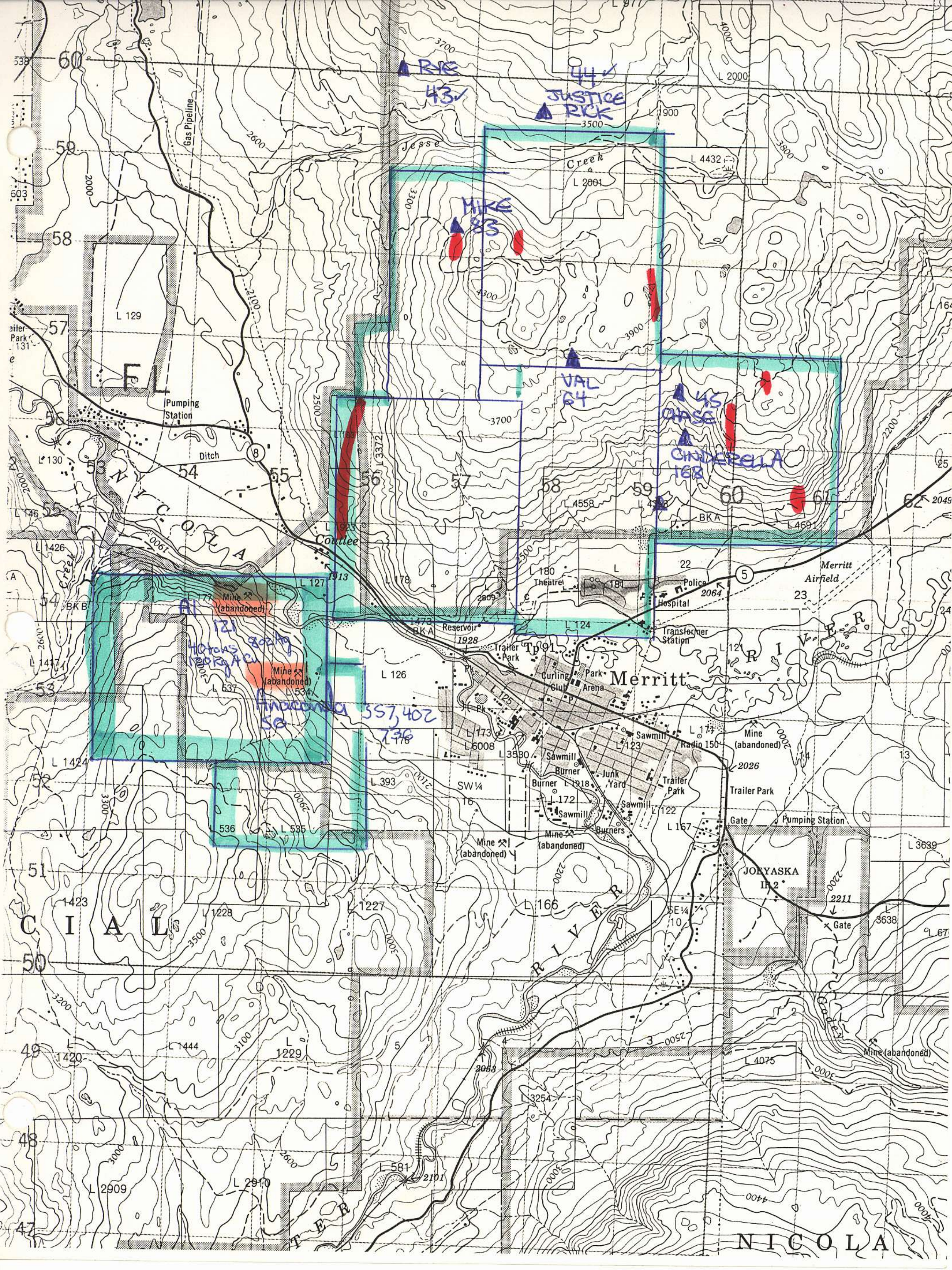
L 1444
L 1229
L 536
L 535
L 534
L 537
4400
4300
4000
3900
3800
3700
3500
3300
3100
3000
2600
2500
2200
2100
2000

SAMPLE LOCATIONS AND DESCRIPTIONS

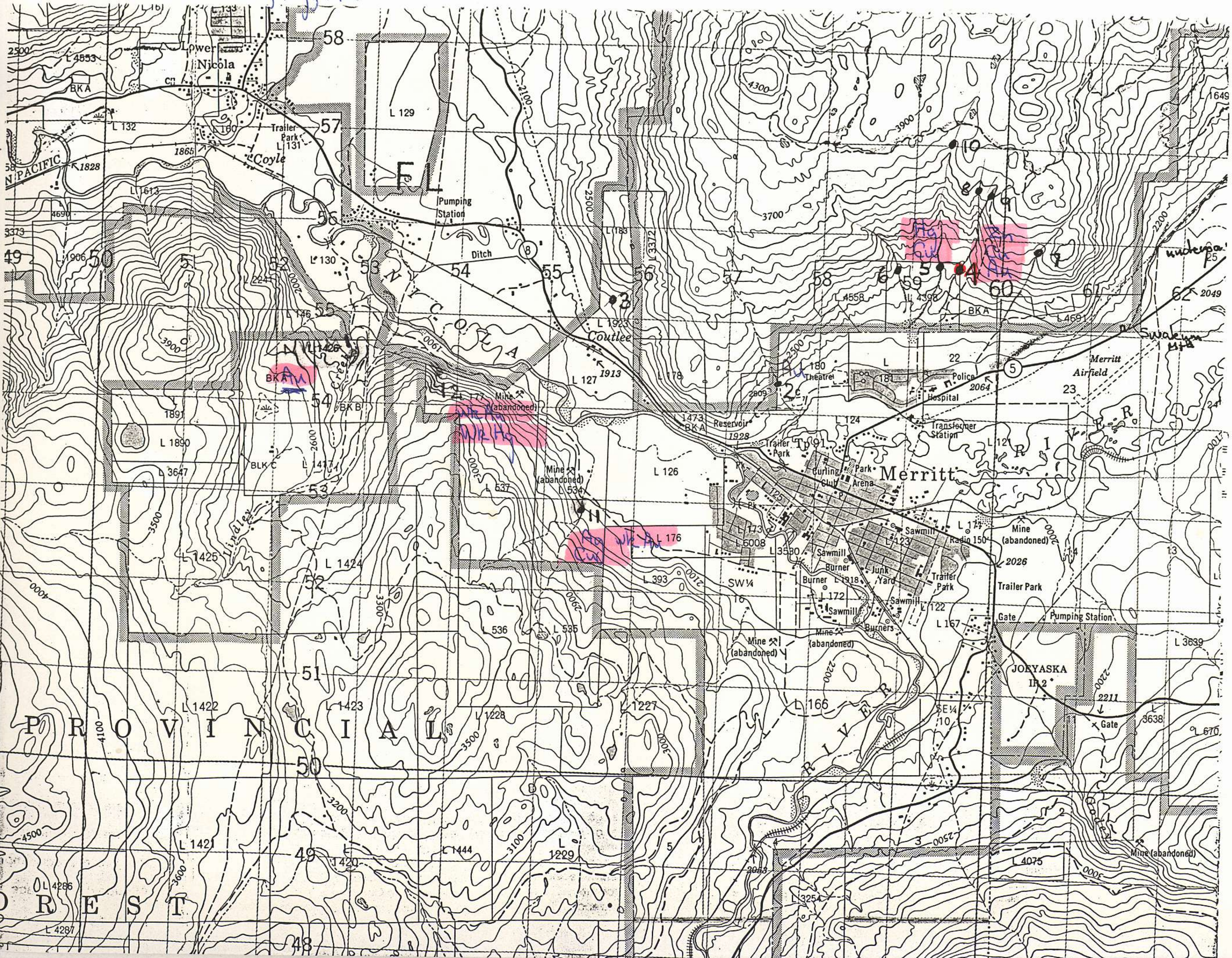
Sample #	Location	Description
17901	Cinderella	Skarn with 15% spec. hem. (grab)
17902	W. Cinderella	40 cm calcite vein with 5% spec. hem.
17903	Cinderella	garnet-ep-calcite skarn with 10% spec. hem, cpy
17904	Cinderella	skarn calcite-ep with 10% spec. hem.
17905	Cinderella	silicified hornfels with 2% cpy
17906	Cinderella	skarn with 10% spec. hem.
17907	Anaconda	shear zone, with clay alteration across 5 m
17908	Anaconda	silicified shear zone with hem.
17909	Anaconda	massive specular hem. with malachite
17910	Anaconda	epidote altered diorite
17911	Anaconda SW	silicified gossanous shear zone
17912	Anaconda SW	hornfelsed volcanics with 2-3% hem, py, cpy
17913	Anaconda W	calcite with 5% spec. hem., minor cpy
17914	No. 1 Adit	.5 m channel sample on shear zone
17915	No. 2 Adit	.5 m channel sample on shear zone
17916	No. 2 Trench	mineralized grab
17917	No. 3 Adit	mineralized channel across shear
17918	No. 5 Adit	silicified and carb. altered shear with cpy
17919	S. Trench	shear with 5% spec. hem., 5+% cpy

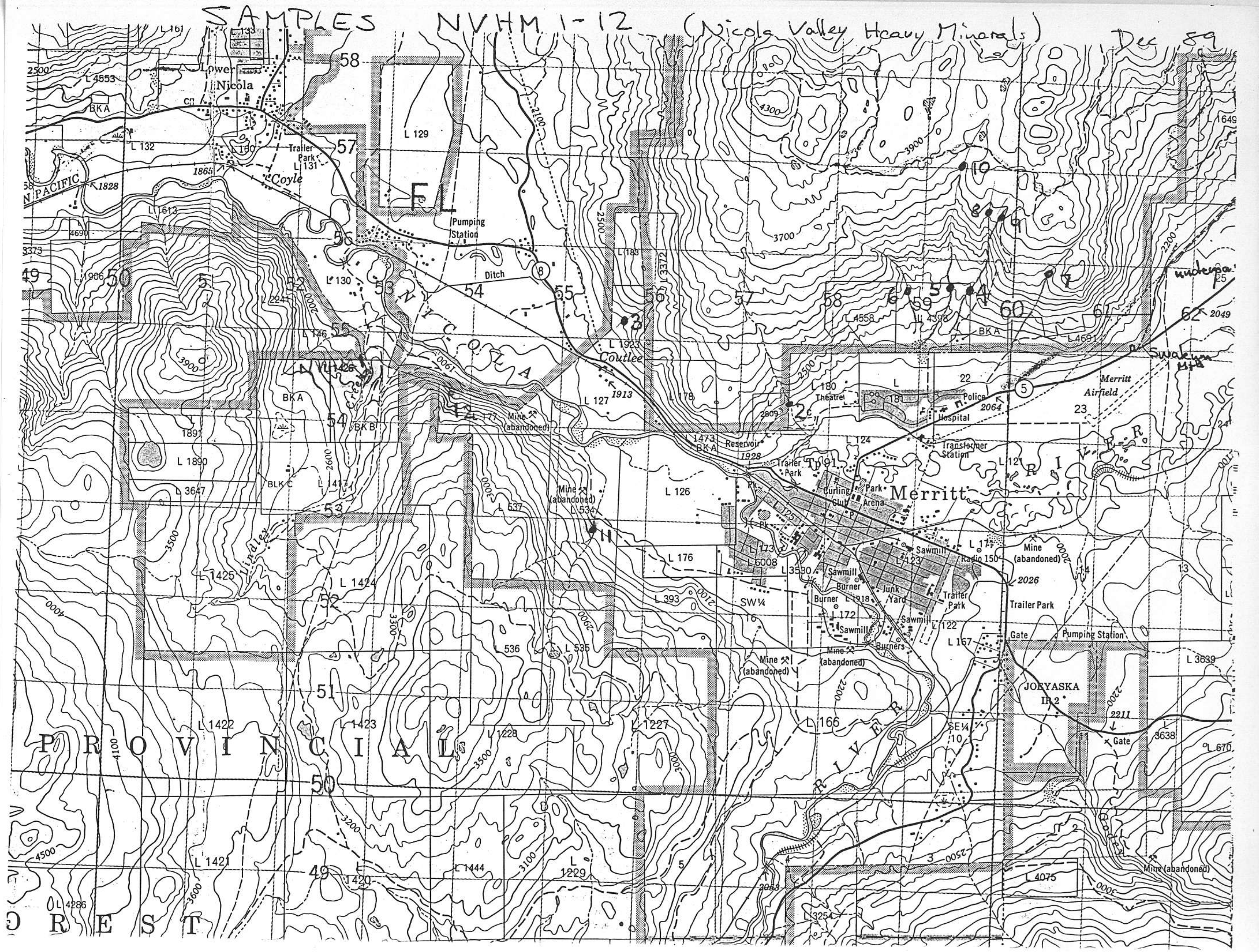


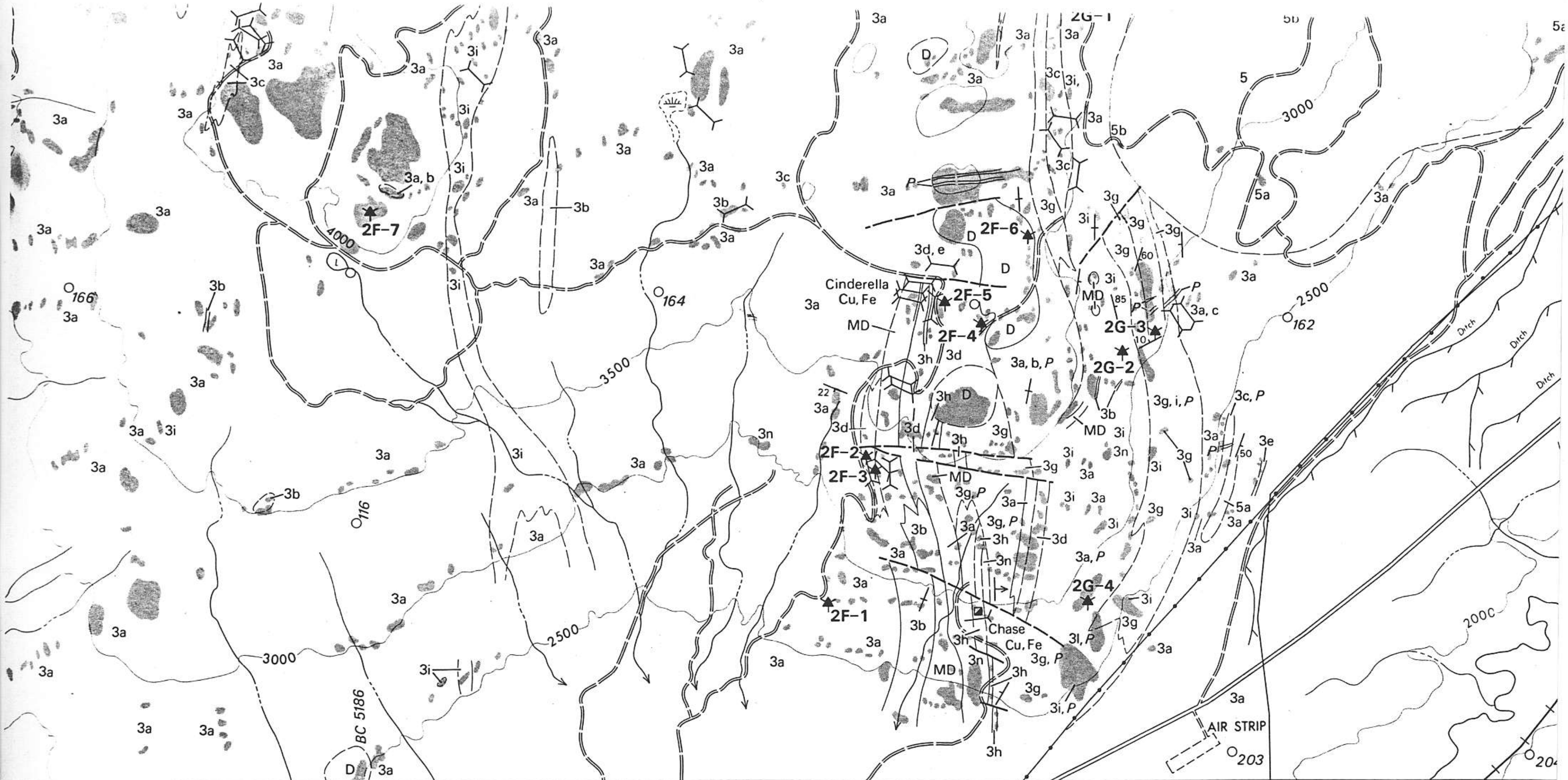
NICOLA
SWAKUM MTN.
Dartt L.
Revelle L.
Shuta L.
Hensell L.
Saxon L.
Tolman L.
Sophia L.
Tom Peter L.
Farr L.
Tyner L.
Helmer L.
Steffens
Hector Cr.
Morgan L.
Morgan Cr.
Natural Gas Pipeline
Samson Cr.
Betty Cr.
Clapperton Cr.
Kirby Creek
GUICHON
Open Pit Mine
Birkett Cr.
Jessie Cr.
IR 1
Lower Nicola
Stumbles
Shulus
Coutlee
MERRITT
Collettville
Nicola
NICOLA RIVER
Airstrip
Oil Pipeline
Hamilton
SUGARLOAF MTN.
NICOLA GOVERNMENT FOREST RESERVE
Hamilton L.
Lundbom L.
Marquart L.
Nestor Cr.
Lindley
Natural Gas Pipeline
PLATEAU
Bailey Cr.
Wallace Cr.
Lamoto Cr.
Spanish Cr.
Godey
Garcia L.
Mathew L.
MT. NICOLA
DIVISION OF YALE LAND DISTRICT
COUTLEE PLATEAU
IRON MTN.
NICOLA FOREST
Pye Cr.
Stirling Cr.
COLDWATER RIVER
Kwinshatin Cr.
Skuagam Cr.
Glenwalker
Castillion
Edna L.
Howarth Cr.
Nelly Cr.
Roth L.
Menzies L.
Corbett L.
Logans
NICOLA FOREST


RYE 43
44 JUSTICE RICK
MIKE 83
VAL 64
45 CHASE
CINDERELLA 168
A1 121
40 tons 80 kg
Anaconda 50
357,402 776
Jesse Creek
Gas Pipeline
Pumping Station
Ditch
NICOLA
Coutlee
Mine (abandoned)
Reservoir
Trailer Park
Merritt
Curling Club
Park Arena
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
RIVER
Sawmill
Burner
Junk Yard
Trailer Park
Radio 150
Pumping Station
Gate
JOEYASKA IR 2
CIAL
NICOLA
L 129
L 130
L 126
L 124
L 4558
L 4691
L 2001
L 2000
L 1900
L 4432
L 166
L 1227
L 1228
L 1444
L 1229
L 4075
L 3254
L 581
L 2910
L 2909
L 1420
L 1423
L 1424
L 536
L 535
L 537
L 534
L 393
L 6008
L 3530
L 3639
L 3638
Merritt
BK A

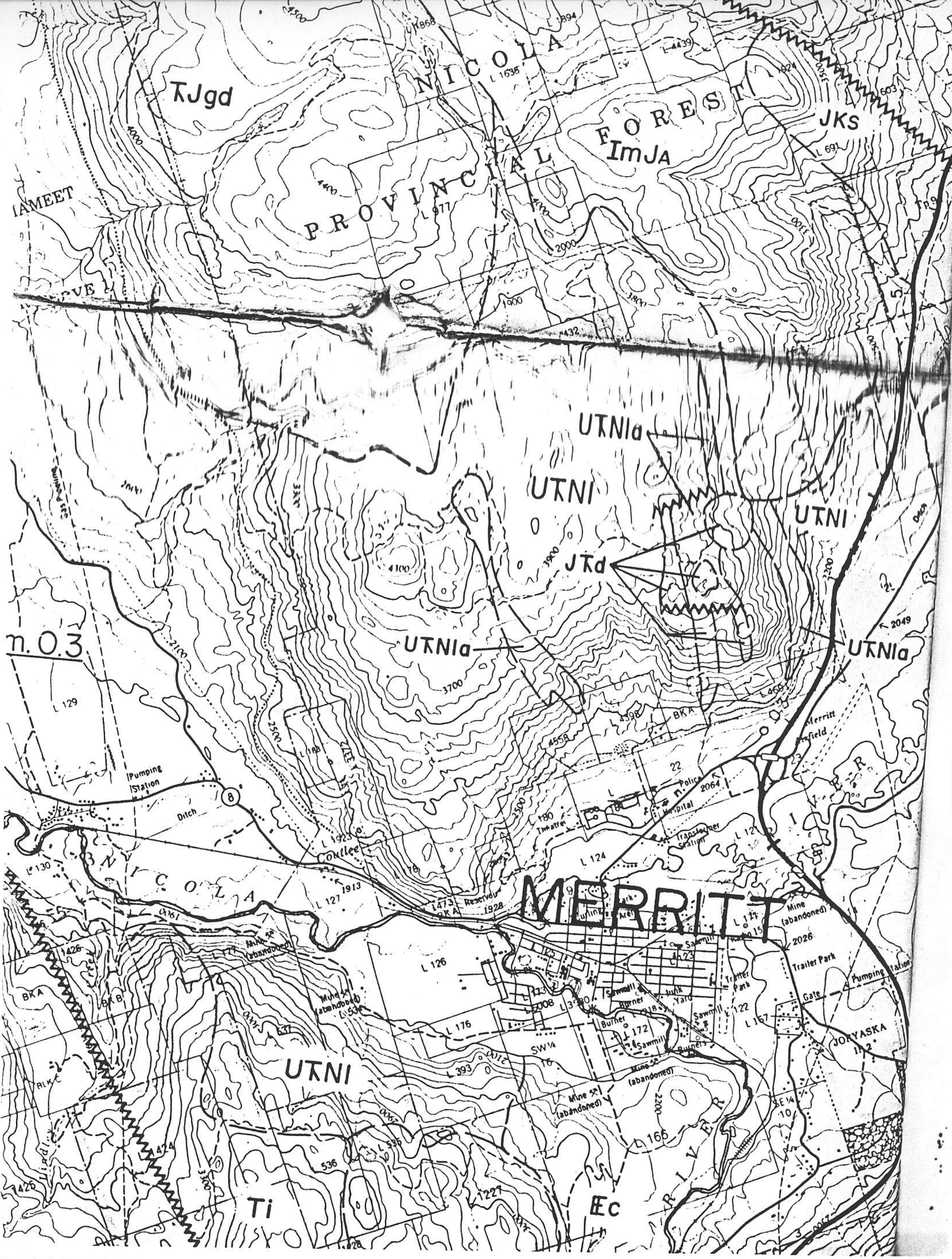
Cu, Ag, Au


Lower Nicola
Coyle
Trailer Park
PACIFIC
FL
Pumping Station
Ditch
NICOLA
Coutlee
Mine (abandoned)
Reservoir
Trailer Park
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Curling Club
Park
Arena
Merritt
Sawmill
Burner
Junk Yard
Radio
Trailer Park
Gate
Pumping Station
Burners
JOEYASKA IR 2
RIVER
PROVINCIAL
OREST
Mine (abandoned)
Au
Ag Cu
Zn Cu Ag
Ag Cu


SAMPLES NVHM 1-12 (Nicola Valley Heavy Minerals)
Dec 89
Lower Nicola
Coyle
Trailer Park
Pumping Station
Ditch
NICOLA
Coutlee
Mine (abandoned)
Reservoir
Trailer Park
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Swakum Mtn
Curling Club
Park Arena
Merritt
Sawmill
Radio 150
Burner
Junk Yard
Trailer Park
Gate
Pumping Station
JOEYASKA IR 2
RIVER
Lindley Creek
Coldwater
PROVINCIAL
FOREST



2F-7
2F-6
2F-5
2F-4
2F-3
2F-2
2F-1
2G-1
2G-2
2G-3
2G-4
Cinderella
Cu, Fe
Chase
Cu, Fe
AIR STRIP
BC 5186
166
164
162
116
203
4000
3500
3000
2500
2000
Ditch
3a
3a, b
3a, b, P
3a, c
3a, P
3b
3c
3c, P
3d
3d, e
3e
3g
3g, P
3g, i, P
3h
3i
3l, P
3i, P
3n
5
5a
5b
D
MD
P



NICOLA PROVINCIAL FOREST
TJgd
JKS
ImJA
UTNla
UTNl
JTd
n.03
MERRITT
NICOLA
RIVER
Pumping Station
Ditch
Coullee
Reservoir
Merritt Airfield
Police
Hospital
Theatre
Transformer Station
Mine (abandoned)
Sawmill
Burner
Junk Yard
Trailer Park
Pumping Station
Gate
JOEYASKA
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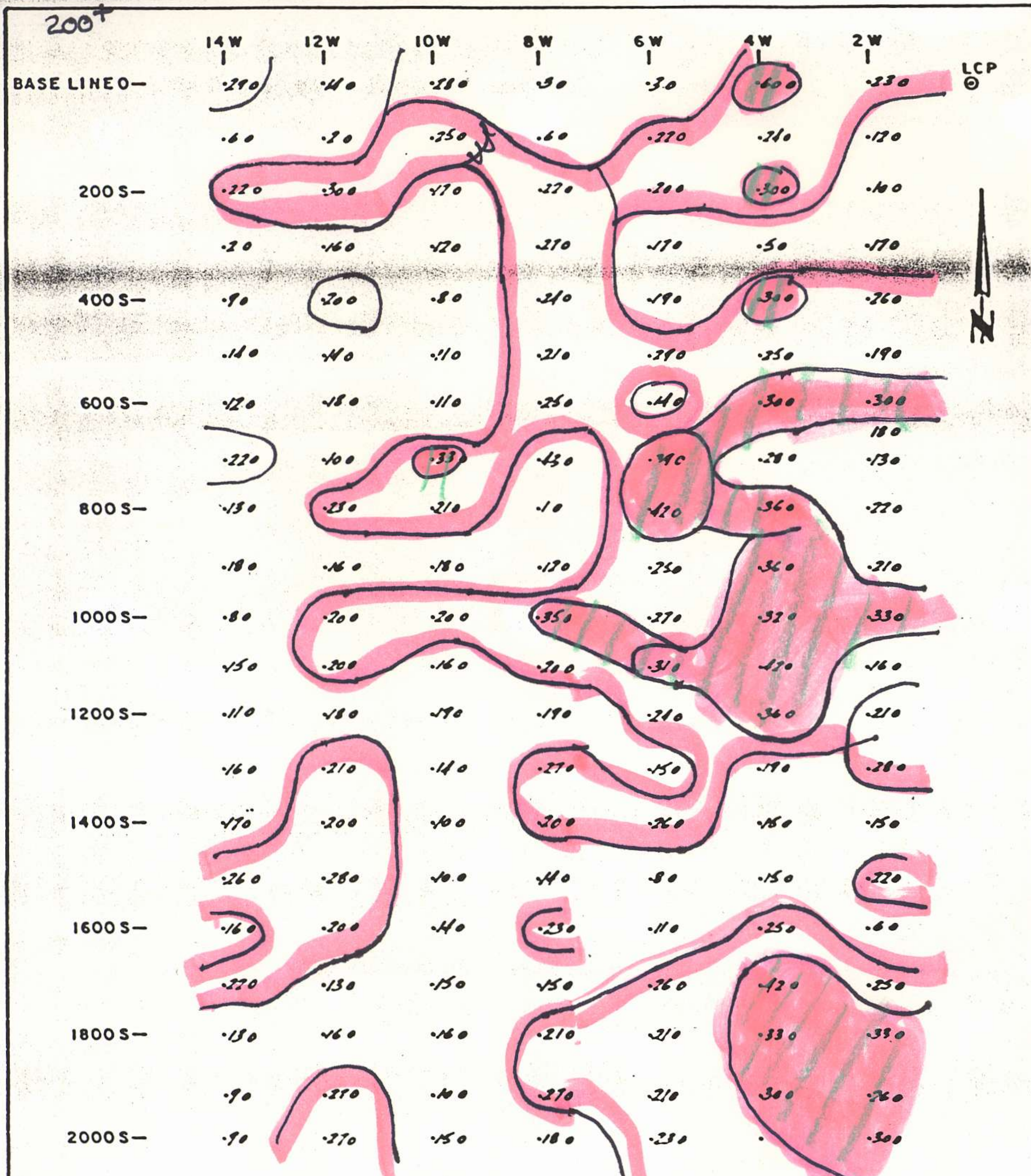


HAMBRO RESOURCES LTD.

—JANE CLAIMS—

GEOCHEMICAL RESULTS

COPPER P.P.M.

200 100 0 200 400

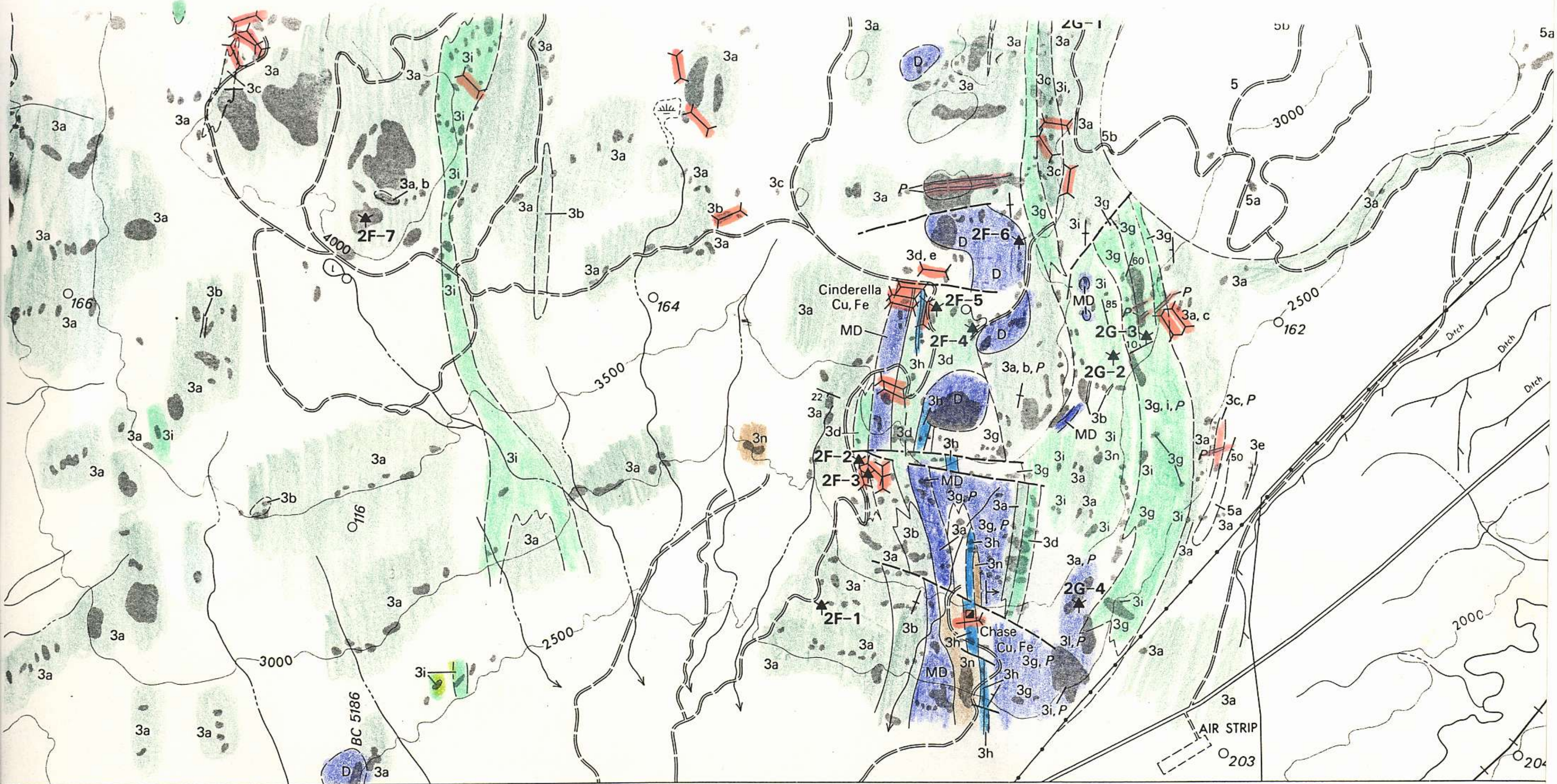
Meters

DATE : JUNE 26, 1980

By: PAUL PLICKA

FIG 3

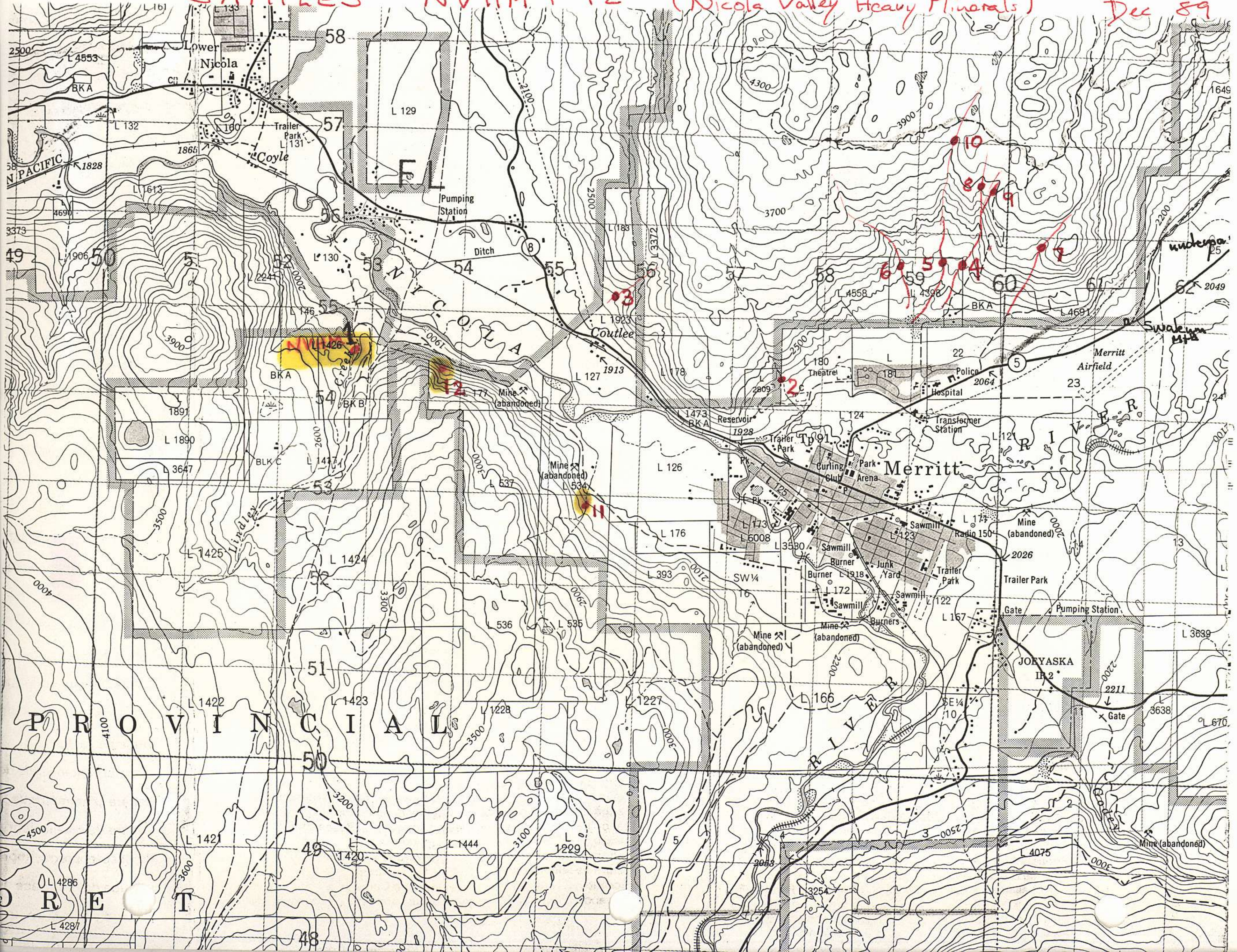
Ks
MERRITT
Hamilton
Coyle
N
River



0 1.0 2.0 Km

Preto

SAMPLES NVHM 1-12 (Nicola Valley Heavy Minerals) Dec 89



MIN • EN LABORATORIES [redacted]
SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:
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NORTH VANCOUVER, B.C. CANADA V7M 1T2
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TELEX: VIA U.S.A. 7601067 • FAX (604) 980-9621

TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Assay Certificate

9V-1588-RA2

Company: MINNOVA INC.
Project: 658
Attn: I.PIRIE

Date: DEC-05-89
Copy 1. MINNOVA INC., VANCOUVER, B.C.

We hereby certify the following Assay of 8 ROCK samples submitted NOV-29-89 by G.EVANS.

Sample Number	LOI %
BCS17901	10.40
BCS17903	11.10
BCS17904	17.20
BCS17905	1.55
BCS17906	19.60
BCS17910	2.40
BCS17912	1.70
BCS17918	18.50

REC
DEC 8 1989
Ans'd ....

Certified by

MIN-EN LABORATORIES

COMP: MINNOVA INC.
PROJ: 658
ATTN: I.PIRIE

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1588-RL1
DATE: DEC-05-89
* TYPE ROCK GEOCHEM * (ACT:FIRE)

SAMPLE NUMBER	AL2O3 %	BAT %	CAO %	FE2O3 %	K2O %	MGO %	MNO2 %	NA2O %	SIO2 %	TIO2 %	S %	TOT(%)
BCS17901	2.17	.005	25.67	28.04	1.05	.65	.32	.19	30.17	.13	.20	89.15
BCS17903	10.09	.005	9.64	20.29	1.04	2.85	.18	.11	40.57	.41	.24	88.06
BCS17904	.76	.005	22.56	35.26	.91	1.11	.27	.11	20.60	.03	.20	82.39
BCS17905	4.05	.005	2.98	5.76	1.09	.39	.06	.17	81.99	.21	.52	97.95
BCS17906	.66	.005	24.94	18.64	.94	.45	.35	.10	32.44	.03	.24	79.28
BCS17910	17.90	.045	5.68	9.60	1.98	4.73	.27	5.01	50.43	.87	.24	97.03
BCS17912	14.46	.025	.63	5.72	1.62	1.92	.05	5.48	66.80	.51	.10	97.47
BCS17918	2.90	.005	16.53	6.83	1.35	5.88	.90	.48	43.60	.17	.95	81.40

MIN • EN LABORATORIES [redacted]

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TIMMINS OFFICE:
33 EAST IROQUOIS ROAD
P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Assay Certificate

9V-1588-RA1

Company: MINNOVA INC.
Project: 658
Attn: I.PIRIE

Date: DEC-02-89

Copy 1. MINNOVA INC., VANCOUVER, B.C.

We hereby certify the following Assay of 5 ROCK samples submitted NOV-29-89 by G.EVANS.

Sample Number	CU %	PB %	ZN %	AG G/TONNE	AG OZ/TON	AU G/TONNE	AU OZ/TON
BCS17914	1.340	.02	.01	4.7	.14	.02	.001
BCS17915	7.250	.01	.01	9.8	.29	.16	.005
BCS17916	4.410	.01	.01	21.3	.62	.03	.001
BCS17917	5.050	.01	.01	5.0	.15	.04	.001
BCS17919	3.120	.01	.01	12.1	.35	.17	.005

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DEC 8 1989
Ans'd ....

Certified by ____________________

MIN-EN LABORATORIES

COMP: MINNOVA INC.
PROJ: 658
ATTN: I.PIRIE

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1588-RJ1
DATE: DEC-05-89
* TYPE ROCK GEOCHEM * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	BA PPM	CU PPM	PB PPM	SB PPM	ZN PPM	AU PPB
BCS17901	1.6	144	49	140	15	1	56	5
BCS17903	33.3	1	56	20880	65	29	209	5
BCS17904	1.9	129	32	270	42	1	64	5
BCS17905	4.8	29	4	6038	8	8	40	170
BCS17906	1.3	119	12	140	309	6	2606	5
BCS17910	1.3	1	23	192	60	3	116	5
BCS17912	.5	27	50	253	29	1	38	10
BCS17918	18.7	70	18	13058	89	435	261	5

DEC 8 1989

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LABORATORIES [redacted].

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TIMMINS OFFICE:
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P.O. BOX 867
TIMMINS, ONTARIO CANADA P4N 7G7
TELEPHONE: (705) 264-9996

Geochemical Analysis Certificate

9V-1588-RG2

Company: MINNOVA INC.
Project: 658
Attn: I.PIRIE

Date: DEC-05-89
Copy 1. MINNOVA INC., VANCOUVER, B.C.

We hereby certify the following Geochemical Analysis of 6 ROCK samples submitted NOV-29-89 by G.EVANS.

Sample Number	CU PPM	PB PPM	ZN PPM	AG PPM	AU-FIRE PPB
BCS17902	3500	40	23	5.6	1
BCS17907	79	17	16	0.8	21
BCS17908	58	9	14	0.5	1
BCS17909	1170	40	23	2.1	96
BCS17911	60	10	18	0.4	1
BCS17913	8600	27	6	1.8	2

VED
DEC 8 1989
Ans'd ....

Certified by ____________________
MIN-EN LABORATORIES

COMP: MINNOVA INC.
PROJ: 658
ATTN: I.PIRIE/G.EVANS

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1637-HJ3
DATE: DEC-21-89
* TYPE HEAVY MINERAL * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	CU PPM	MO PPM	PB PPM	SB PPM	ZN PPM	AU PPB	HG PPB	HM %
NVHM01 -100 MESH	.8	3	34	1	12	1	47	1125	45	6.71
NVHM02 -100 MESH	1.0	1	49	1	21	1	48	120	135	13.36
NVHM03 -100 MESH	.9	1	73	1	27	1	57	2	95	8.32
NVHM04 -100 MESH	.9	49	87	1	28	1	101	207	295	4.46
NVHM05 -100 MESH	1.1	25	51	1	23	1	69	2	320	7.55
NVHM06 -100 MESH	.8	41	66	2	25	1	84	20	350	6.42
NVHM07 -100 MESH	.6	19	38	3	33	1	62	2	55	7.48
NVHM08 -100 MESH	.5	47	28	1	14	1	49	3	85	6.39
NVHM09 -100 MESH	.7	62	37	1	21	1	52	1	90	4.25
NVHM10 -100 MESH	.8	67	25	1	24	1	55	3	110	8.18
NVHM11 -100 MESH	2.8	44	51	3	32	1	53	52	65	8.08
NVHM12 -100 MESH	.7	87	51	1	17	1	209	38	145	9.68

COMP: MINNOVA INC.
PROJ: 658
ATTN: I.PIRIE/G.EVANS

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1637-HJ1
DATE: DEC-21-89
* TYPE HEAVY MINERAL * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	CU PPM	MO PPM	PB PPM	SB PPM	ZN PPM	AU PPB	HG PPB	HM %
NVHM01 -20+40 MESH	.4	7	64	6	34	1	69	1	80	1.10
NVHM02 -20+40 MESH	.7	7	40	3	16	1	43	1	60	4.29
NVHM03 -20+40 MESH	.9	7	61	3	26	1	53	2	115	2.30
NVHM04 -20+40 MESH	.8	23	321	5	33	1	466	1	205	1.32
NVHM05 -20+40 MESH	1.4	46	145	1	35	1	81	2	270	2.07
NVHM06 -20+40 MESH	1.1	34	66	1	23	1	85	1	225	1.67
NVHM07 -20+40 MESH	.7	3	31	2	29	1	59	1	40	1.95
NVHM08 -20+40 MESH	1.0	37	34	1	21	1	58	2	90	2.11
NVHM09 -20+40 MESH	.8	8	54	4	34	1	58	3	120	.81
NVHM10 -20+40 MESH	.6	19	22	1	21	1	56	2	65	2.29
NVHM11 -20+40 MESH	.7	14	114	4	32	1	51	1	60	2.80
NVHM12 -20+40 MESH	.8	170	67	3	29	5	217	1	125	8.05

COMP: MINNOVA INC.
PROJ: 658
ATTN: I.PIRIE/G.EVANS

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 9V-1637-HJ2
DATE: DEC-21-89
* TYPE HEAVY MINERAL * (ACT:F31)

SAMPLE NUMBER	AG PPM	AS PPM	CU PPM	MO PPM	PB PPM	SB PPM	ZN PPM	AU PPB	HG PPB	HM %
NVHM01 -40+100 MESH	.8	36	48	1	33	1	91	1	5	3.56
NVHM02 -40+100 MESH	1.0	1	57	1	21	1	64	1	5	7.00
NVHM03 -40+100 MESH	1.2	27	102	5	16	1	71	2	5	4.38
NVHM04 -40+100 MESH	1.1	19	81	4	42	1	182	1	75	2.61
NVHM05 -40+100 MESH	1.0	43	80	1	34	1	102	1	5375	3.94
NVHM06 -40+100 MESH	1.2	42	94	1	46	2	102	1	195	2.84
NVHM07 -40+100 MESH	.8	1	45	4	32	1	72	1	75	2.41
NVHM08 -40+100 MESH	.9	31	68	1	15	1	71	1	20	3.58
NVHM09 -40+100 MESH	.8	18	56	3	30	1	69	2	25	2.13
NVHM10 -40+100 MESH	1.2	37	31	1	25	1	94	1	20	5.38
NVHM11 -40+100 MESH	1.0	2	63	3	37	2	71	1	30	5.03
NVHM12 -40+100 MESH	1.2	156	94	3	36	4	287	1	185	13.28

½ 624 ½ 658

92I-2

12514 ✓
Doe 1984 Geo, Roch ✓

736

415-420

248

9088 Cathy-Jane SOIL LING ✓

9089 " " " " ✓

1799 Val Magg 68
3143 Nik Magg-EM
176 Bx EM
$\boxed{229}$ Rio 1958

7218 DDH ✓

QZ + Jean properties

Values Jean

1913 47 tons shipped averaging 7.15 % Cu

BCDM Au - .03 oz/t, 1.2 oz/t Ag, 6.8 % Cu

Values QZ

MINNOVA

Minnova Inc.
Mining Innovation
4th Floor
311 Water Street
Vancouver, British Columbia
V6B 1B8
Telephone (604) 681-3771
Telecopier (604) 681-3360

December 18, 1989

John Stinson et al

Dear John:

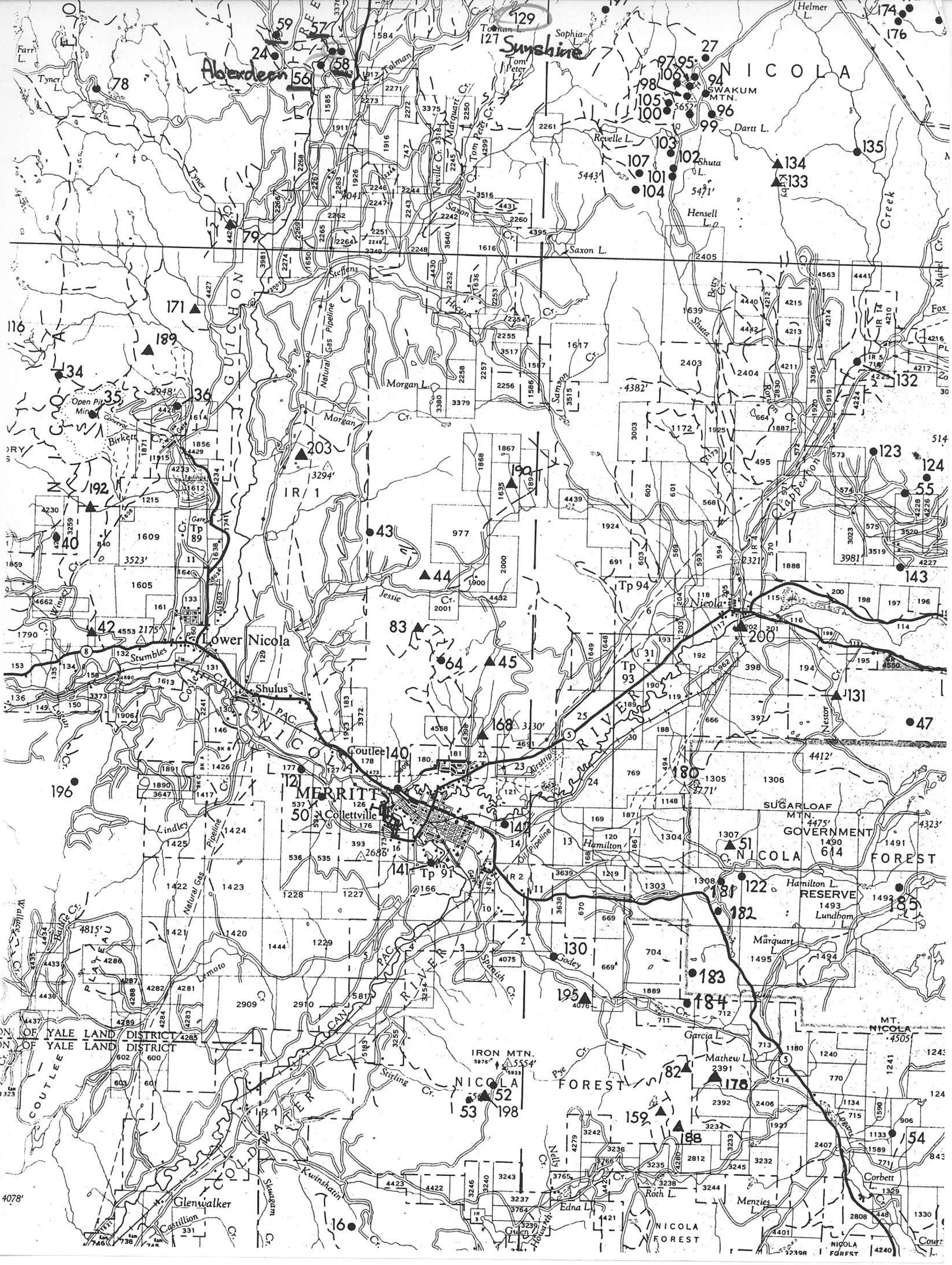
Just a short letter to update you on the results on the Merritt property. We still don't have results on the heavy mineral sampling. Results for the rock samples I took are enclosed. The gold values are anomalous but generally low. We're still very much interested in the property and are seeing if we can include it in our 1990 budget. We'll update you as things progress so please be patient with the process. In the mean time I hope you all enjoy a pleasant Christmas.

Yours truly,

Graeme Evans
Project Geologist

GE/gh
Encl


NICOLA MAMEET
INDIAN RESERVE 1
NICOLA
PROVINCIAL FOREST
Morgan Lake
Lower Nicola
Coyle
Trailer Park
CANADIAN PACIFIC
Pumping Station
Ditch
Coutlee
Gas Pipeline
Mine (abandoned)
Merritt
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Curling Club
Park
Arena
Sawmill
Burner
Junk Yard
Radio 150
Trailer Park
Pumping Station
Gate
JOEYASKA IR 2
RIVER
NICOLA
PROVINCIAL
FOREST
COLDWATER
Oil Pipeline
Iron Mountain
Television
Microwave
NICOLA
PROVINCIAL

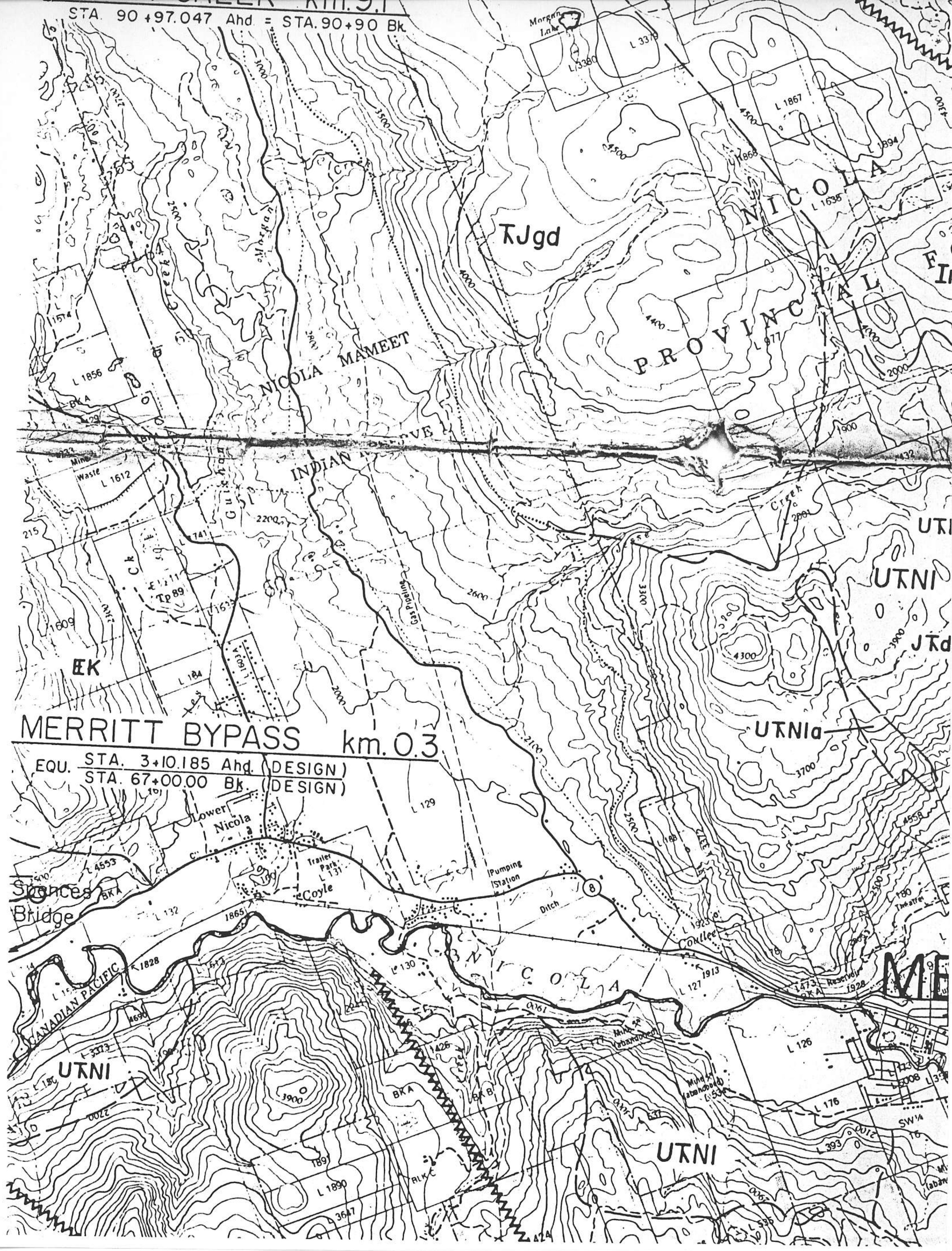


Aberdeen
Sunshine
129
56
NICOLA
SWAKUM MTN.
Tolman
Tyner L.
Farr L.
Sophia L.
Tom Peter
Revelle L.
Dartt L.
Shuta L.
Hensell L.
Saxon L.
Saxon Cr.
Hector Cr.
Steffens
Natural Gas Pipeline
Morgan L.
Morgan Cr.
Samson Cr.
Betty Cr.
Shuta Cr.
Clapperton Cr.
GUICHON
Open Pit Mine
Conveyor
Birkett Cr.
Tailings
Gate Cr.
IR 1
Jessie Cr.
Tp 89
Tp 94
Tp 93
Tp 91
Nicola
Lower Nicola
Stumbles
Shulus
Coutlee
MERRITT
Collettville
NICOLA RIVER
Airstrip
Oil Pipeline
Hamilton
SUGARLOAF MTN.
GOVERNMENT NICOLA FOREST RESERVE
Hamilton L.
Lundbom L.
Marquart L.
Lindley Cr.
Natural Gas Pipeline
Lemoto Cr.
Godey Cr.
Spanish Cr.
PLATEAU
Wallace Cr.
Battle Cr.
Garcia L.
Mathew L.
MT. NICOLA
IRON MTN.
Pye Cr.
NICOLA FOREST
Stirling Cr.
COLDWATER RIVER
COUTLEE
Glenwalker
Castillion
Kwinshatin Cr.
Skuagam Cr.
Nelly Cr.
Roth L.
Edna L.
Howarth Cr.
Guen L.
Menzies L.
Corbett L.
Nestor Cr.
Creek
Mabel Cr.
Helmer L.
Fox
OF YALE LAND DISTRICT
5443'
5471'
4382'
3294'
3523'
2175'
2948'
3130'
2771'
4412'
4475'
4323'
2686'
4815'
4505'
5554'
3981'
2321'
4078'


NICOLA MAMEET
INDIAN RESERVE 1
NICOLA
PROVINCIAL FORES
Gas Pipeline
Jesse
Creek
Pumping Station
Ditch
NICOLA
Coutlee
Mine (abandoned)
Reservoir
Trailer Park
Tp 91
Curling Club
Park
Arena
Merritt
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
RIVER
Sawmill
Burner
Junk Yard
Radio 150
Trailer Park
Gate
Pumping Station
Burners
JOEYASKA IR 2
RIVER
CIAL
L 129
L 977
L 2000
L 1900
L 4432
L 2001
L 4558
L 4398
L 4691
L 127
L 126
L 176
L 637
L 1424
L 1423
L 1228
L 1227
L 166
L 1420
L 1444
L 4075

PROVINCIAL FOREST
NICOLA MAMEET
INDIAN RESERVE 1
NICOLA
PROVINCIAL FOREST
Morgan Lake
Morgan Creek
Guichon Creek
Jesse Creek
Stumbles Ck
Lower Nicola
Trailer Park
Coyle
CANADIAN PACIFIC
Pumping Station
Ditch
Gas Pipeline
NICOLA
Coutlee
Mine (abandoned)
Reservoir
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Merritt
Curling Club
Park
Arena
Sawmill
Burner
Junk Yard
Trailer Park
Radio 150
Pumping Station
Gate
JOEYASKA IR 2
RIVER
PROVINCIAL
OREST
COLDWATER
Stirling
Oil Pipeline
NICOLA
Iron Mountain
5556
Television
Microwave
PROVINCIAL FO
LAND DISTRICT
D DISTRICT

Merritt
Coutlee
Tp 91
N I C O L A
R I V E R
R I V E R
NICOLA
C I A L
T E R
Jesse
Creek
Creek
Gas Pipeline
Pumping Station
Ditch
Reservoir
1928
1913
2064
2026
2211
2063
2101
2049
Trailer Park
Curling Club
Park
Arena
Theatre
Police
Hospital
Transformer Station
Merritt Airfield
Sawmill
Burner
Burners
Junk Yard
Radio 150
Mine (abandoned)
Gate
Pumping Station
JOEYASKA IR 2
BKA
BKB
SW¼
SE¼
L 129
L 130
L 131
L 146
L 1426
L 1417
L 1424
L 1423
L 1420
L 2909
L 2910
L 1444
L 1229
L 1228
L 1227
L 536
L 535
L 537
L 534
L 177
L 127
L 1923
L 178
L 183
L 3372
L 1473
L 126
L 125
L 124
L 173
L 6008
L 176
L 393
L 3530
L 1918
L 172
L 123
L 122
L 167
L 166
L 180
L 181
L 2809
L 4558
L 4398
L 4691
L 2001
L 4432
L 1900
L 2000
L 3639
L 3638
L 4075
L 3254
L 581
2000
2100
2200
2500
2600
2900
3000
3100
3200
3300
3500
3700
3800
3900
4000
4300
4400



STA. 90+97.047 Ahd = STA.90+90 Bk.
MERRITT BYPASS km. 0.3
EQU. STA. 3+10.185 Ahd. (DESIGN)
STA. 67+00.00 Bk. (DESIGN)
Morgan Lake
NICOLA MAMEET
INDIAN RESERVE
PROVINCIAL
NICOLA
Mine Waste
Gas Pipeline
Lower Nicola
Spences Bridge
Coyle
Trailer Park
Pumping Station
Ditch
CANADIAN PACIFIC
NICOLA
Coulee
Reservoir
Mine (abandoned)
UTNl
UTNla

MERRITT – ASPEN GROVE

Scale 1:50,000

Miles 1 0 1 2 3

Kilometres 1 0 1 2 3 4

Legend

DEC. 23/86
LAST REVISED

PROVINCE OF BRITISH COLUMBIA
MINISTRY OF TRANSPORTATION AND HIGHWAYS
DESIGN AND SURVEYS BRANCH