Prospecting Report

Mid-Island Copper Claims

VANCOUVER ISLAND, BRITISH COLUMBIA

Nanaimo Mining Division
British Columbia

Latitude 49° 56' 600"N/ Longitude 124° 32, 236"W

NTS 092K/13

OWNER & OPERATOR:
Twin Lake Resources,
47-1160 Shellbourne Blvd. Campbell River BC V9W 5G

By: Joe Paquet

June 26, 2010

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ILLUSTRATIONS

APPENDICES

1.0 SUMMARY

The Mid-Island Copper, claims are located on the eastern side of Vancouver Island, approximately 20 km west of Campbell River, British Columbia, as shown on the following Key Map. The property is owned and operated by Twin Lake Resources. Of, 47-1160 Shellbourne Boulevard, Campbell River, B.C. the claims are held in the name of (Joe) Joseph L Paquet, same address as above.

Figure 1, Key May

Seven and one half days of combined prospecting and mapping were carried out on the property during the time between February 14th and March 26th, 2010. Some twenty one samples were collected these samples were consigned to ACME Analytical Laboratories Ltd. for analysis and results are attached as appendix-1

2.0 INTRODUCTION

2.1: GENERAL

The Mid-Island Copper Property is owned by Twin Lake Resources, of, #47-1160 Shellbourne Blvd., Campbell River, British Columbia. This report documents prospecting and mapping work conducted in 2010 for Assessment Credits under Schedule A of the Mineral Tenure Act Regulations.

The elevation is approximately 290 metres, and topography consists of rolling hills. Extensive recent logging has left a mix of forest and open cut blocks, most of which have only a few years of re-growth. Consequently, bedrock outcrop is relatively abundant. Soils in the project area are shallow, generally <1m thickness, and of glacial origin.

2.2: LOCATION AND ACCESS

The property is located on the eastern side of Vancouver Island, B.C. (See Figure 1, above) within the Nanaimo Mining Division. It is situated at Latitude 49° 56' 600 "N, Longitude 124° 32' 236"W, in the eastern foothills of the Vancouver Island Ranges about 20 km west of the town of Campbell River. The site can be found on the North eastern edge of map sheet NTS 092K/13. 092F/13

The primary access to the prospect from Campbell River is along Highway 28. From Highway 28, secondary and tertiary access forms an excellent access network to the property area. Distance by road from Campbell River is approximately 42km.

2.3: HISTORY

A regional geochemical survey completed by the provincial government geological branch shows anomalously elevated levels of zinc, lead, silver, copper, and gold in a small stream that drains the Gooseneck Lake, this being the only knowing work from the prospect area.

2.4: PROPERTY

The property is known as the Mid-Island Copper claims, and consists of four mineral tenures, as shown in Table 1. The mineral claims are held by Mr. Joe Paquet, in trust for Mid-Island Copper.

1	603553	J Paquet	April 27/2010	April272011	498.62
2	603554	J Paquet	April 27.2010	April 27 2011	499.01
3	603555	J Paquet	April 27 2010	April 2011	436.50
4	New Claim N/A				1,044.13

2.5: SUMMARY OF 2009 WORK

The 2010 work took place on all three The Mid-Island Copper claim, tenure number 603553—603554 and 603555. Physical work consisted of shallow hand dug trenches, using scrapers chisels and heavy hammers to obtain best select grab samples. These trenched samples were mapped using a hand held Garmin GPS, 60CSX bedrock samples were submitted for laboratory analysis.

3.0 GEOLOGY

3.1: Regional Geology

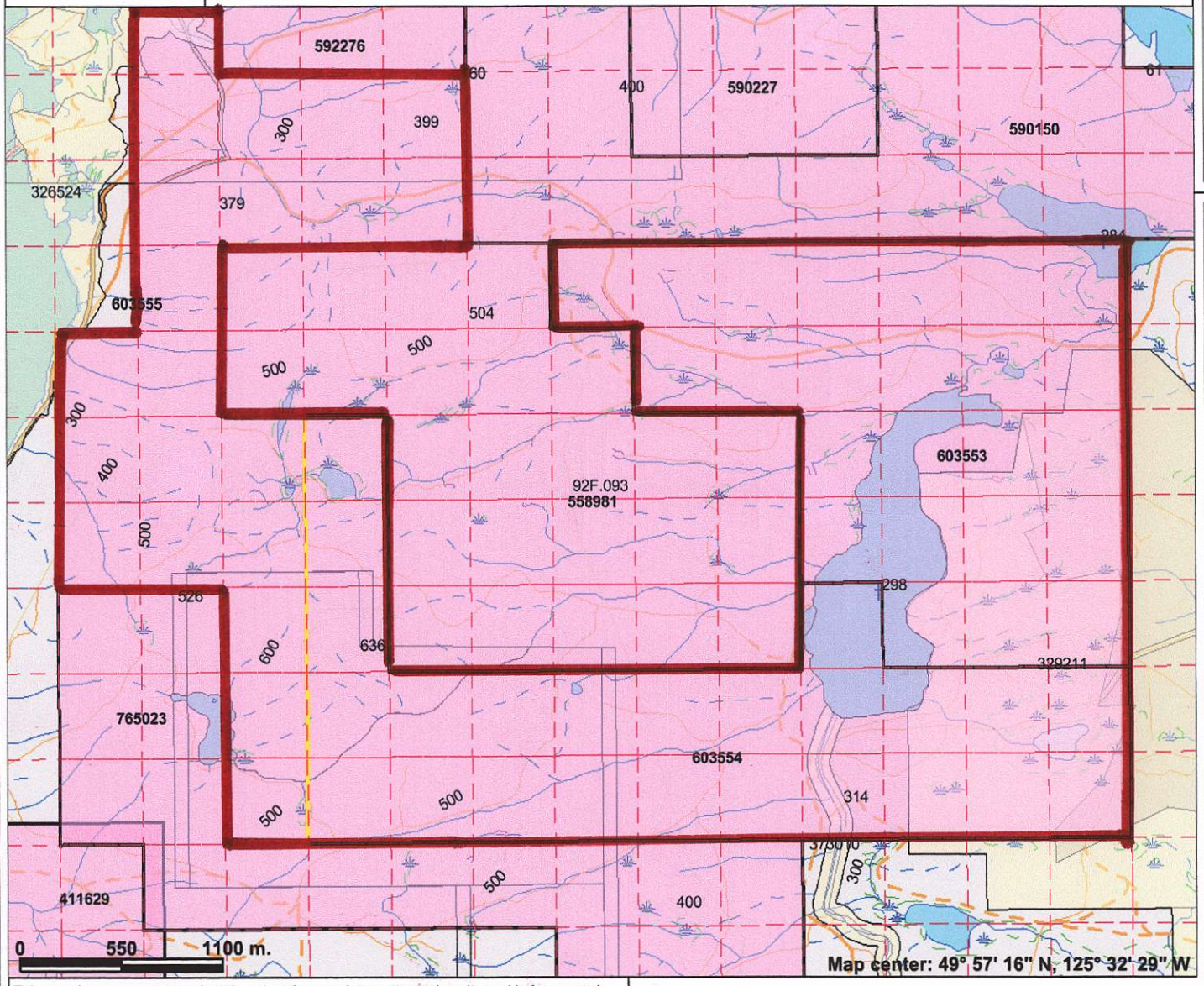
According to published regional geological maps of the area, , sediments such as cherts and thin limestone beds are known to exist. From a brief inspection of newly expose logging road cuts the sediments appear to have been altered by nearby granodiorite intrusions of the Island Intrusive Complex (mapped as EMJlgd). Published geology in the area of the project is shown in Figure 3, below.

3.2: Property Geology Most of the sediments are non-calcareous, however some slightly reactive to dilute HCl, indicating minor calcite. This is found throughout these beds, not localized on fractures.

Most rocks are relatively unoxidized, with the exception of shallow, surface weathering. However, some zones of pervasive oxidation are seen. In these, accessory pyrite and pyrrhotite Copper Zinc is visible, sometimes very-fine-grained and disseminated.

FIGURE 3: GEOLOGY

Internet Mapping Framework



Legend

- Indian Reserves
- National Parks
- Conservancy Areas
- Parks
- MTO Grid (MTO)
- Blocked by MEM
- Other

Mineral Tenure (current)

- Mineral Claim
- Mineral Lease

Mineral Reserves (current)

- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Integrated Cadastral Fabric
- Survey Parcels
- BCGS Grid

Contours (1:250K)

- Contour - Index
- Contour - Intermediate
- Areaof Exclusion
- Areaof Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield

N

Scale: 1:32,387

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

CLAIMS OUTLINED IN RED

9

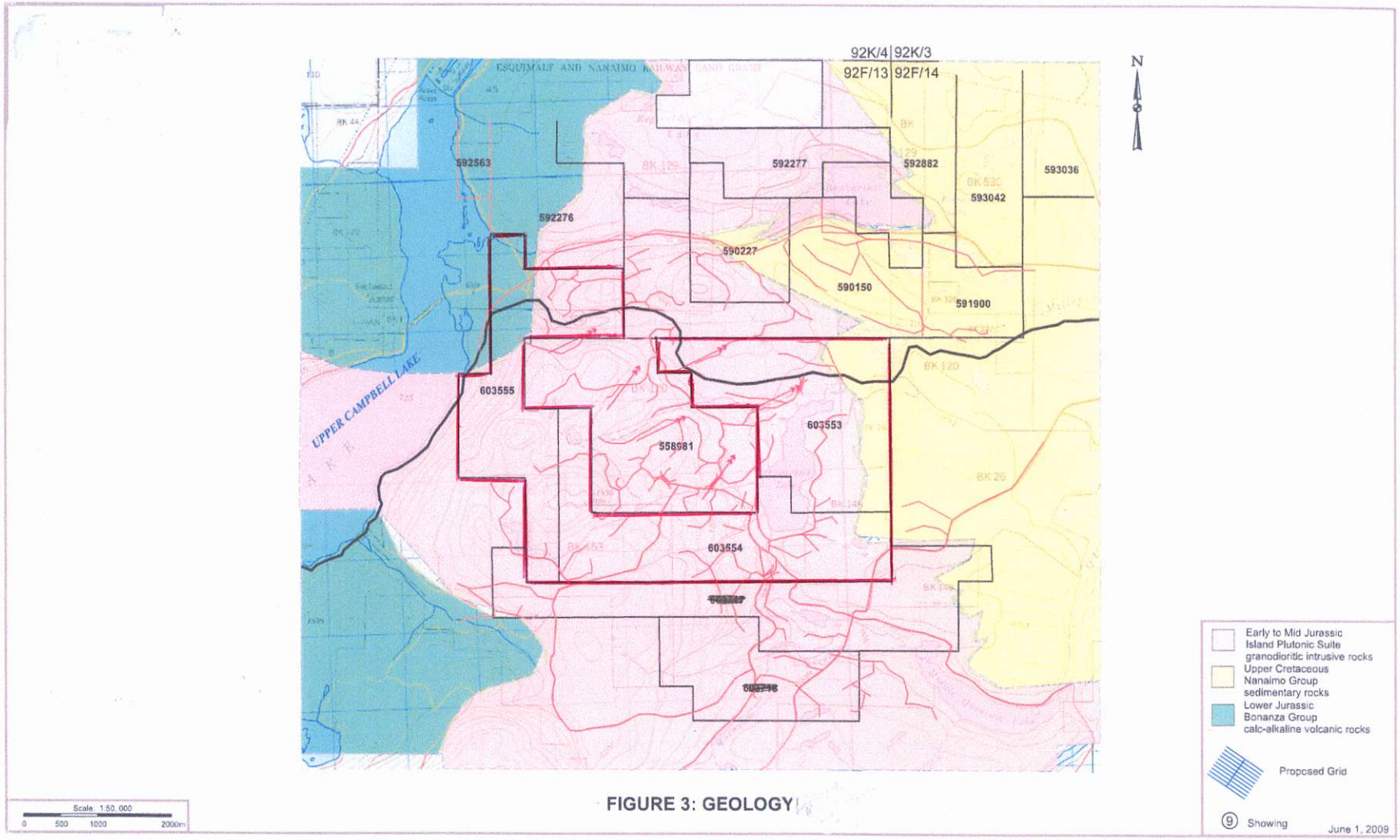


FIGURE 3: GEOLOGY

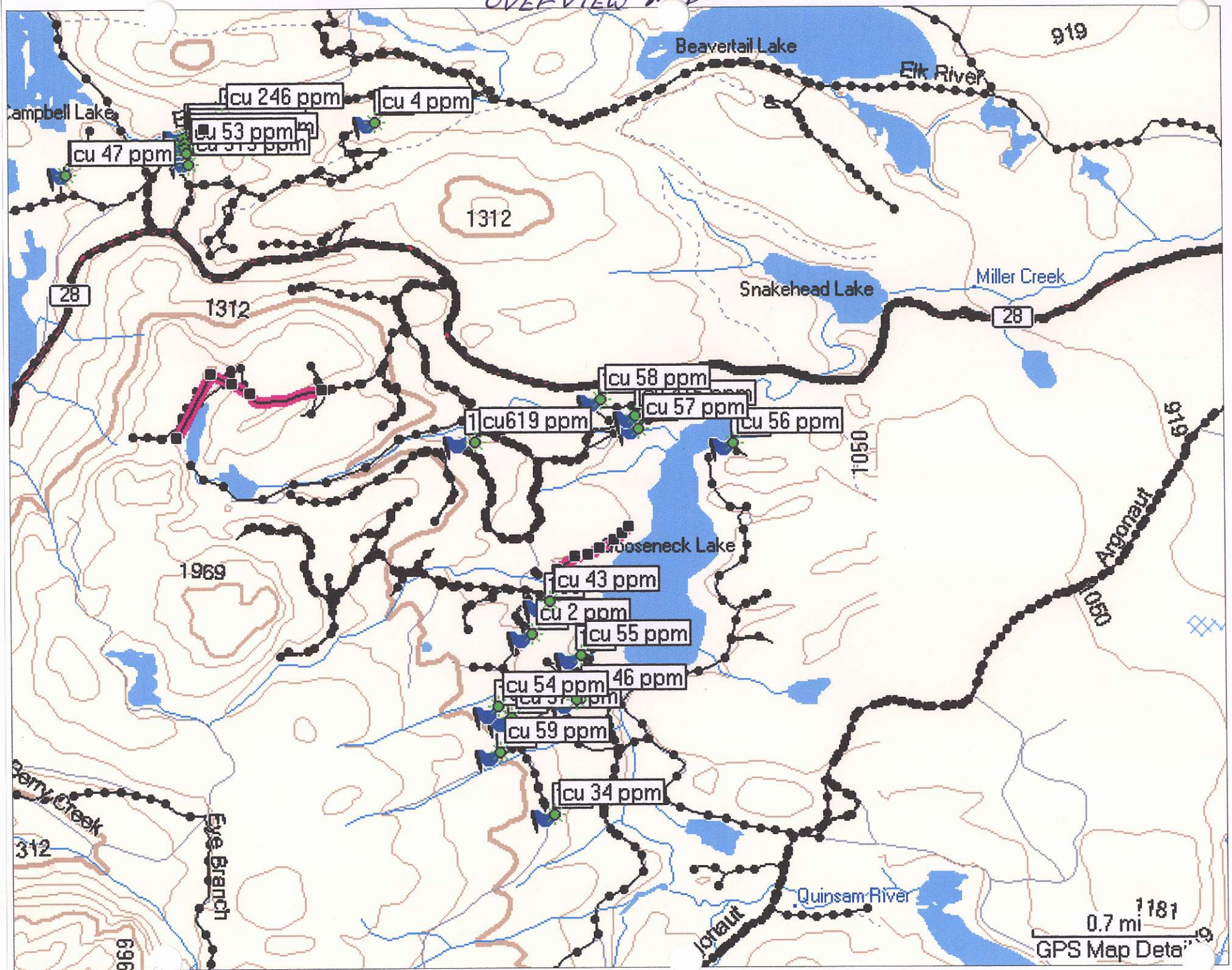
Sample locations by GPS

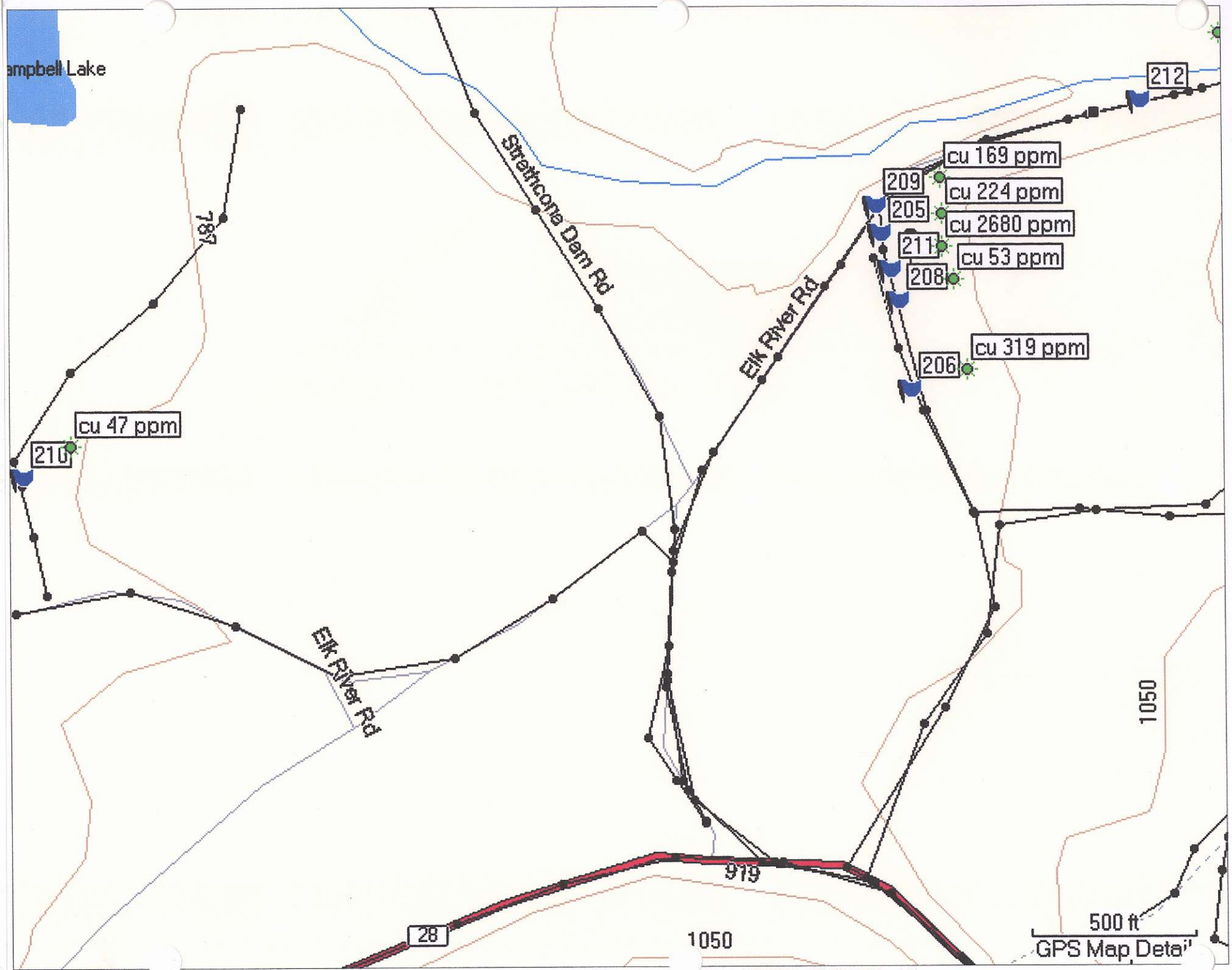
Mark Number

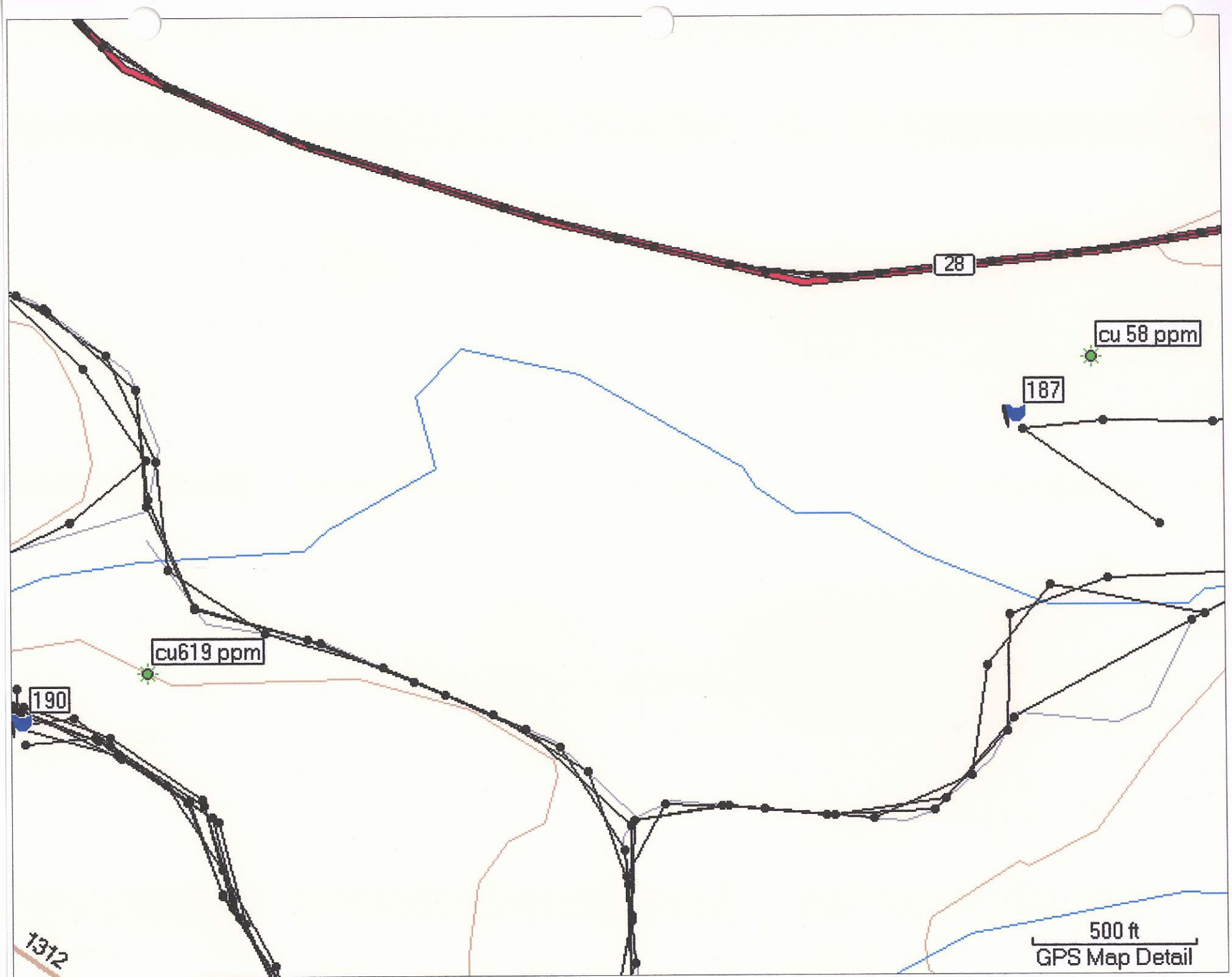
Sample	# JLP-I0-0I ----------	Mark	#178
"	# JLP-I0-02----------	"	# 179
"	# JLP-I0-03----------	"	# 180
"	# JLP-I0-04----------	"	# 181
"	# JLP-I0-05----------	"	# 182
"	#JLP-1 0-06----------	"	# 183
"	#JLP -10-07 ----------	"	# 184
"	#JLP-1 0-08----------	"	# 185
"	# JLP -10-09----------	"	# 186
"	# JLP-1 0-1 0----------	"	# 187
"	#JLP-10-11----------	"	# 188
"	# JLP-10-12 ----------	"	# 189
"	#JLP-10-13 ----------	"	# 190
"	# JLP-I0-14----------	"	# 205
"	# JLP--10-15 ----------	"	# 206
"	# JLP-1 0-16----------	"	# 207
"	# JLP-10-17----------	"	# 208
"	# JLP-I0-18----------	"	# 209
"	# JLP-I0-18-B----------	"	# 210
"	# JLP-I0-19----------	"	# 211
"	# JLP-I0-20----------	"	# 212

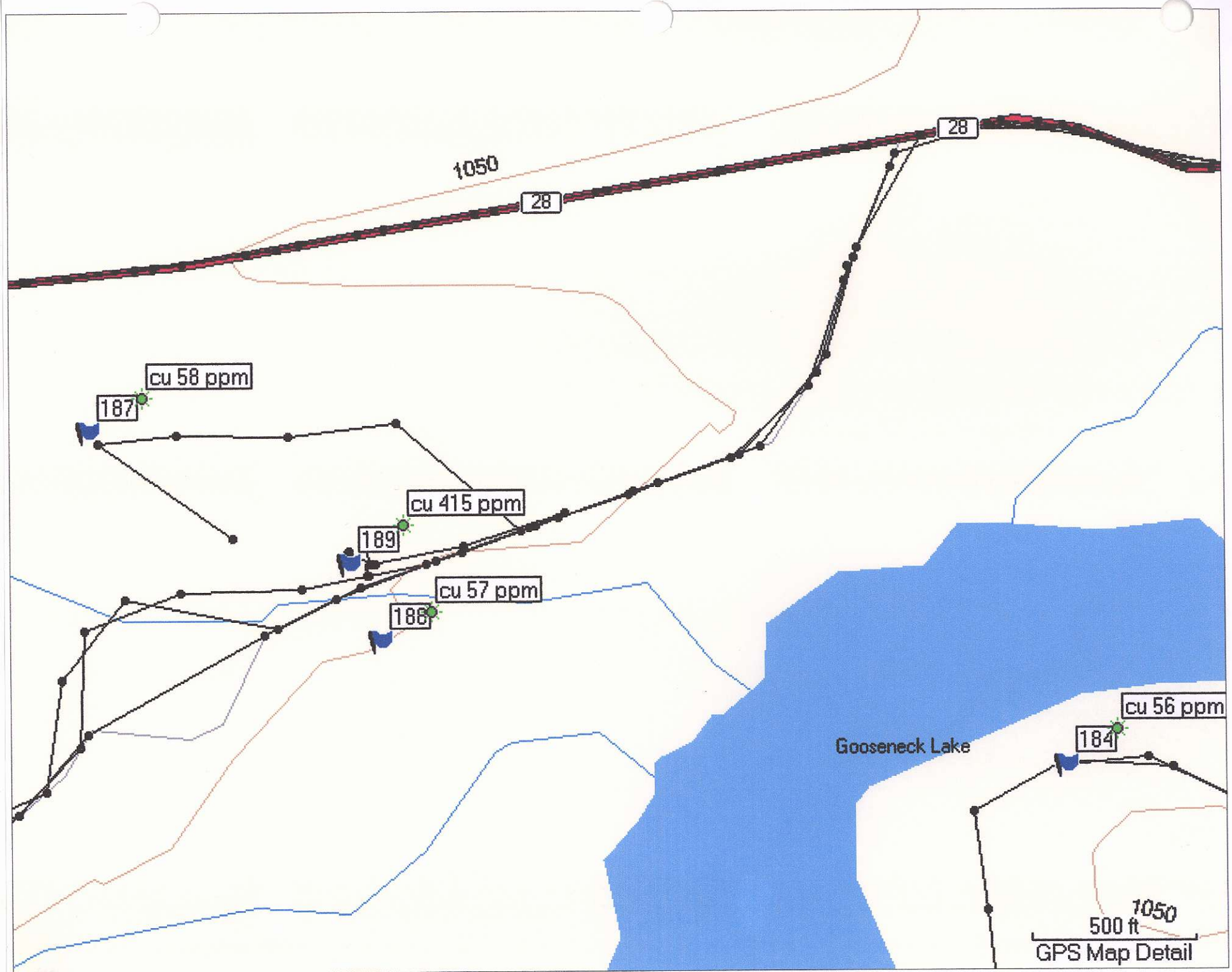
----------21 samples

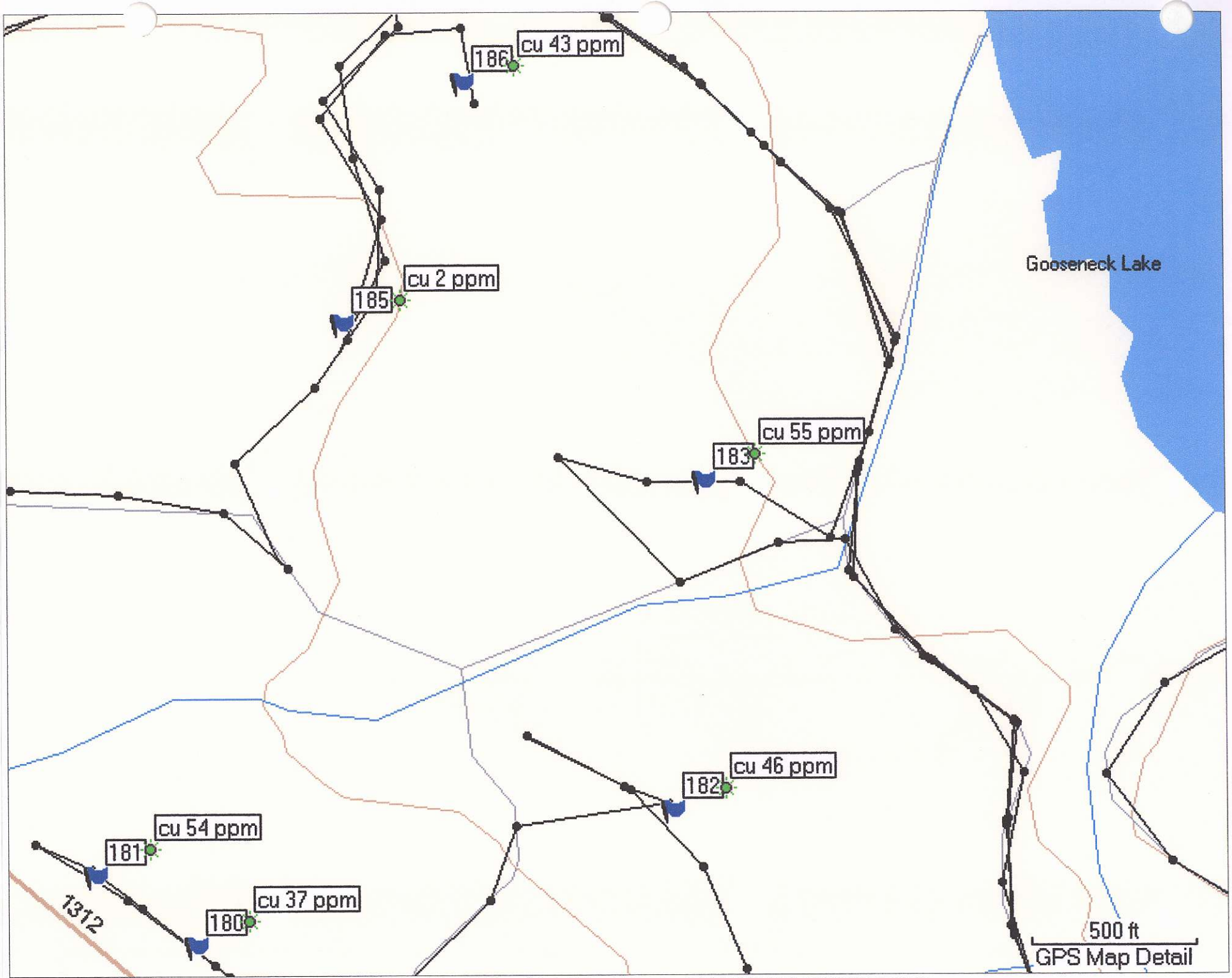
OVERVIEW MAP

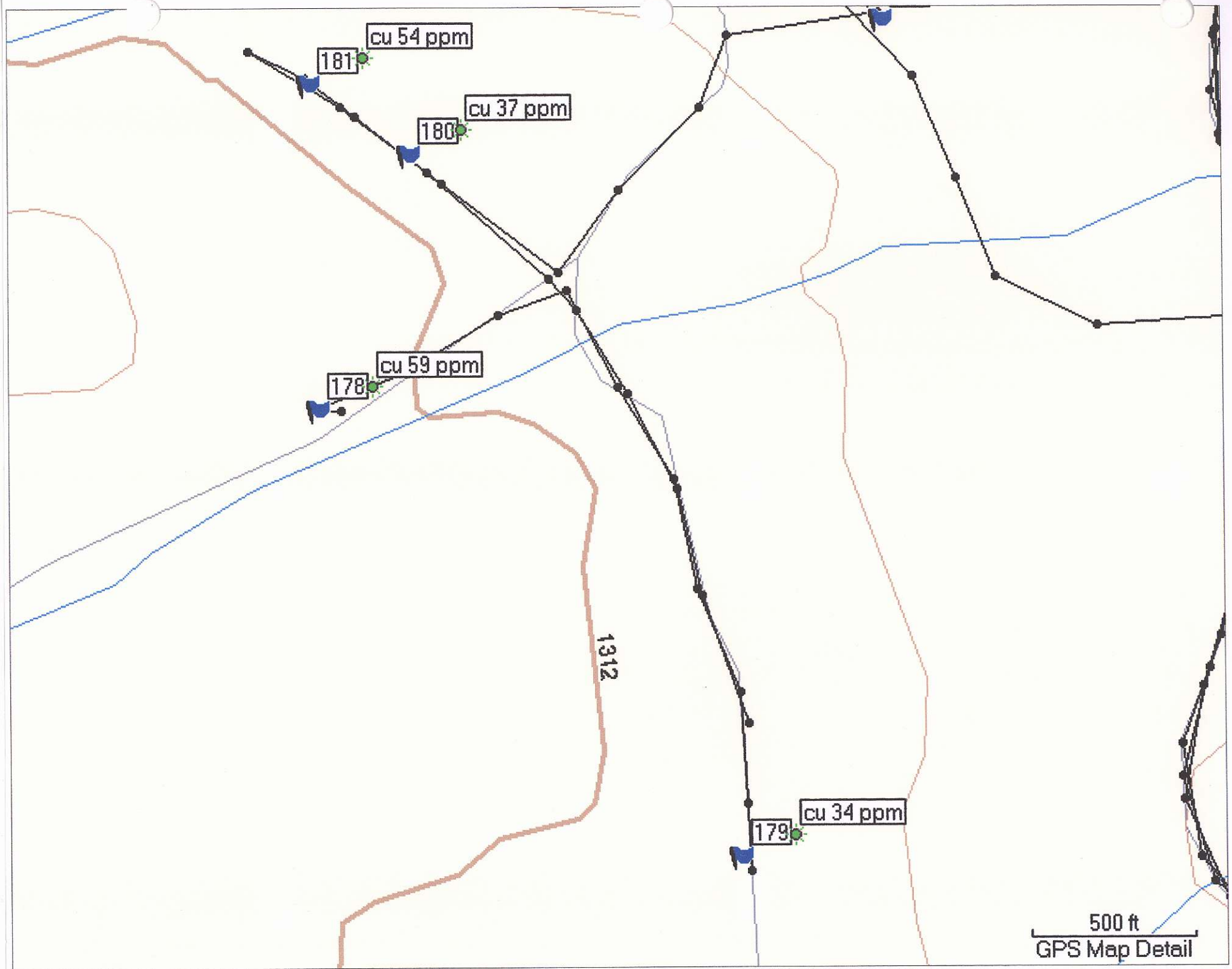












Rock Sample Identification – 2010

Mid-Island Copper

SAMPLE NUMBER	DESCRIPTION
JLP#10-01	Medium crystalline granodiorite (k-spar>quartz>hornblende); moderate k-spar alteration to clay
JLP#10-02	Medium crystalline granodiorite with 1-2cm volcanic xenoliths
JLP#10-03	Medium crystalline granodiorite (k-spar>quartz>hornblende); moderate k-spar alteration to clay
JLP#10-04	Medium crystalline granodiorite (k-spar>quartz>hornblende); moderate k-spar alteration to clay; strong surface weathering
JLP#10-05	Medium crystalline granodiorite (k-spar>quartz>hornblende); moderate k-spar alteration to clay; limonite and hematite staining on fractures
JLP#10-06	Medium crystalline granodiorite with mafics altered to chlorite and k-spar altered to clay mineral
JLP#10-07	Pebble-cobble conglomerate (sandstone) with mostly rounded volcanic clasts
JLP#10-08	Medium crystalline granodiorite with chlorite on fractures; minor disseminated pyrite
JLP#10-09	Medium crystalline granodiorite; 20% mafic minerals (mostly hornblende); weak plagioclase feldspar alteration (pale green)
JLP#10-10	Medium crystalline granodiorite with weak chlorite alteration; <1% disseminated/fracture pyrite
JLP#10-11	Medium crystalline granodiorite with moderate chlorite alteration of mafic minerals; <1% disseminated and fracture pyrite
JLP#10-12	Medium crystalline granodiorite with k-spar flooded zone; 1cm wide quartz-epidote-calcite veilet with >20% pyrite
JLP#10-13	Vesicular basalt with pyrite disseminated in quartz-epidote-calcite vesicles
JLP#10-14	Olivine porphyritic basalt; quartz-epidote-calcite vein lets and small vesicles have disseminated pyrite
JLP#10-15	Small calcite vesicles in basalt; minor disseminated chalcopyrite and magnetite
JLP#10-16	1.5cm wide quartz vein let (vuggy) in basalt; minor chalcopyrite
JLP#10-17	Silica+ moderate chlorite flooded granodiorite
JLP#10-18	Silica-flooded granodiorite
JLP#10-18-B	Rhyolite-medium gray fine grain
JLP#10-19	Medium crystalline granodiorite, minor pyrite, K-spar flooding
JLP#10-20	Medium crystalline granodiorite, no visible mineral

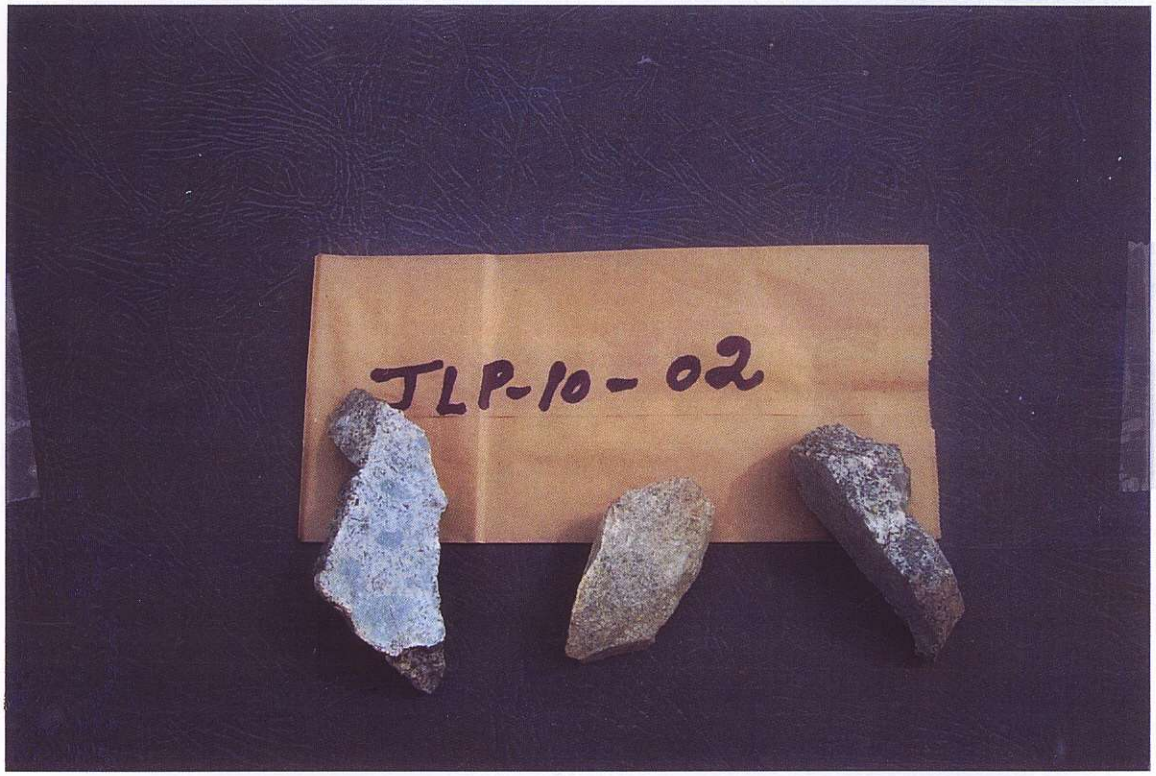
JLP#10-21	Very fine grain andesite with minor calco-pyrite, malachite staining
JLP#10-22	" " " " " " "
JLP#10-23	Dark grayish granite, hornblende, minor pyrite
JLP#10-24	Medium crystalline granodiorite, no visible mineral
JLP#10-25	" " " , minor calco-pyrite
JLP#10-26	" " " , " " "
JLP#10-27	" " " , " " "
JLP#10-33	Garnet- altered granite calco-pyrite malachite staining
JLP#10-34	Rhyolite ? fine grain, minor pyrite calco-pyrite, epodote
JLP#10-35	Quartz, sheer zone, calcite, greenish-yellow stain, Blackjack (zinc)
Total number of samples 31	Sent to Acme Labs, May 18,2010------30 element ICP

Mid-Island Copper

Sample Photo's

Note photo number 16 and 17 are missing.

Photo **JLP-10-01**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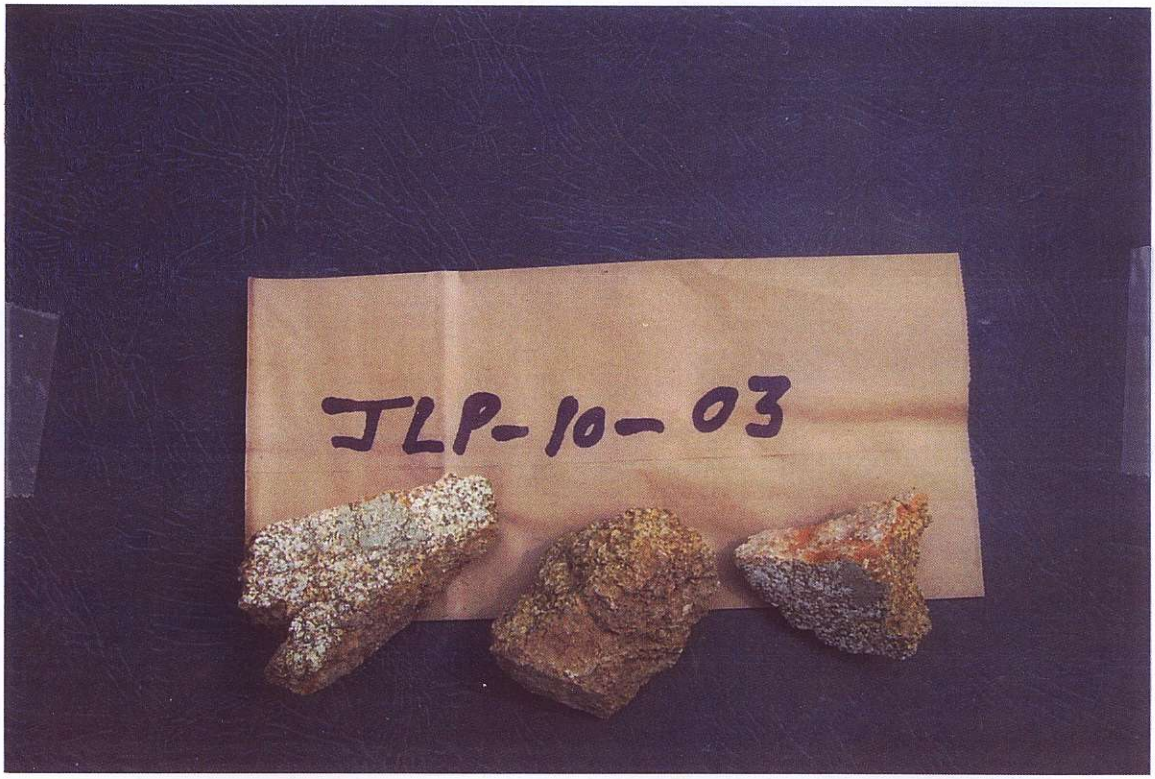
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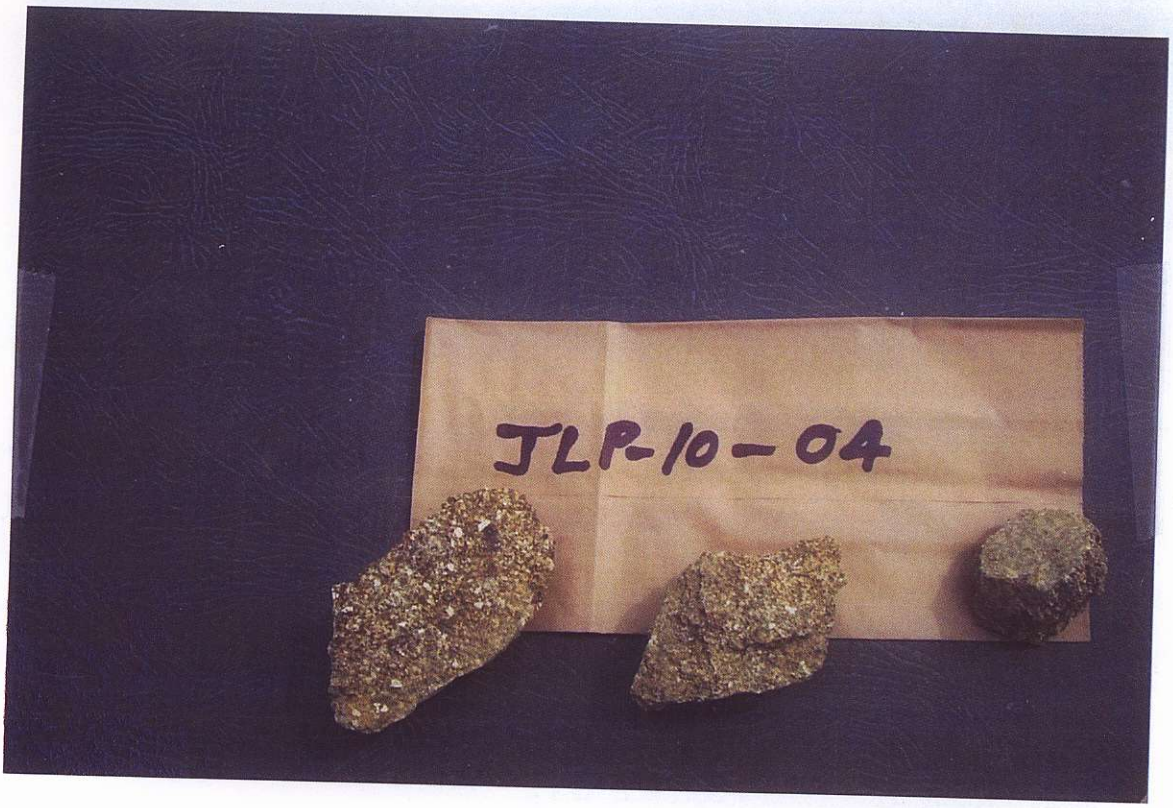
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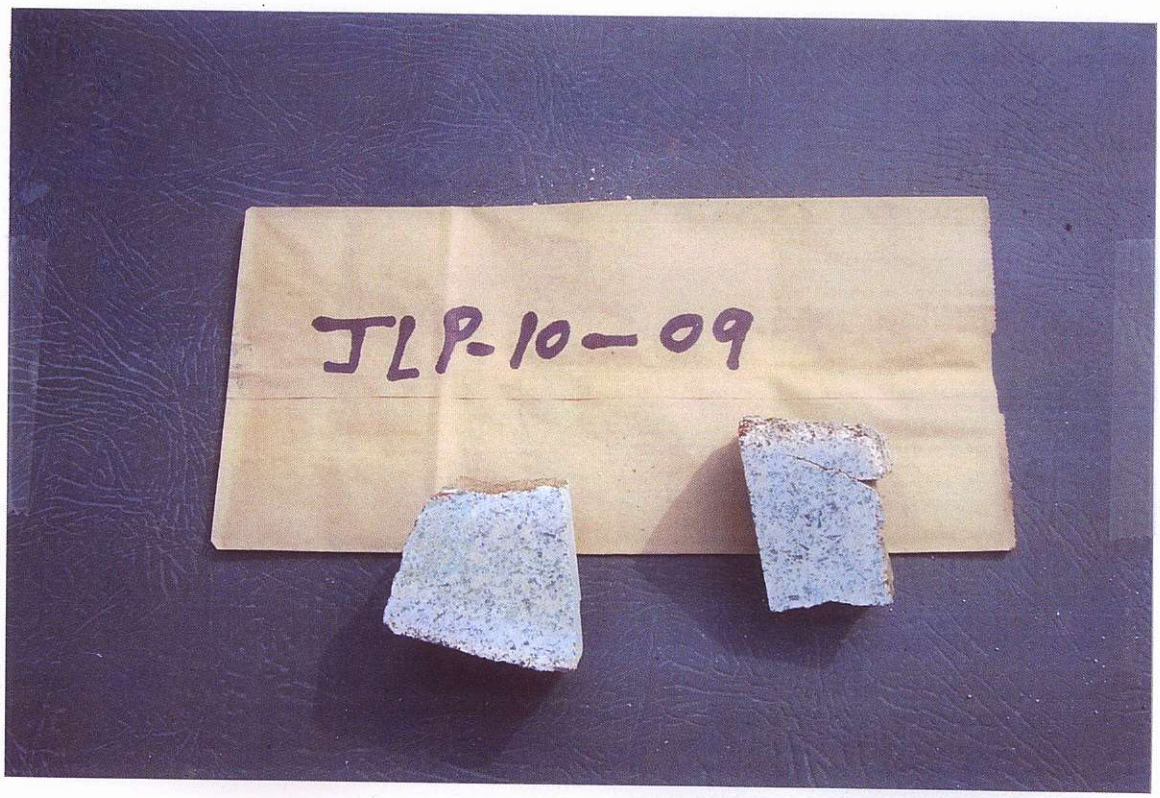
JLP-10-05


JLP-10-06


JLP-10-07


JLP-10-08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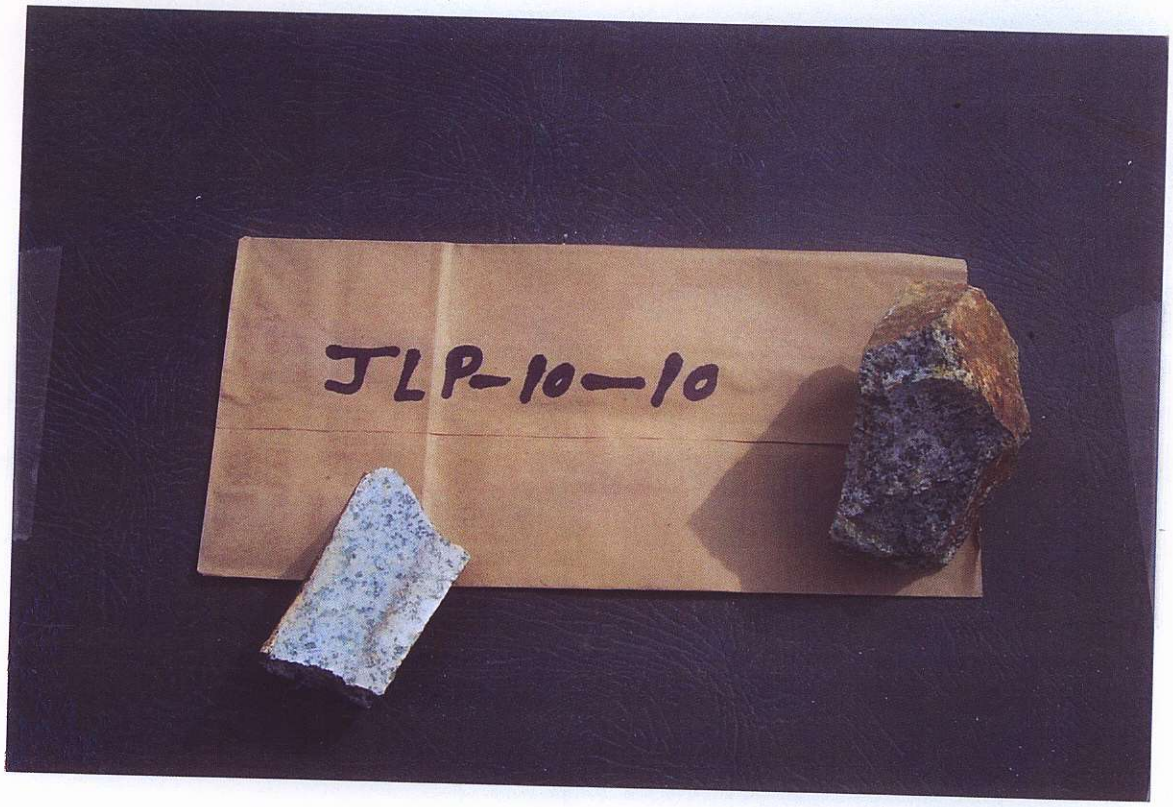
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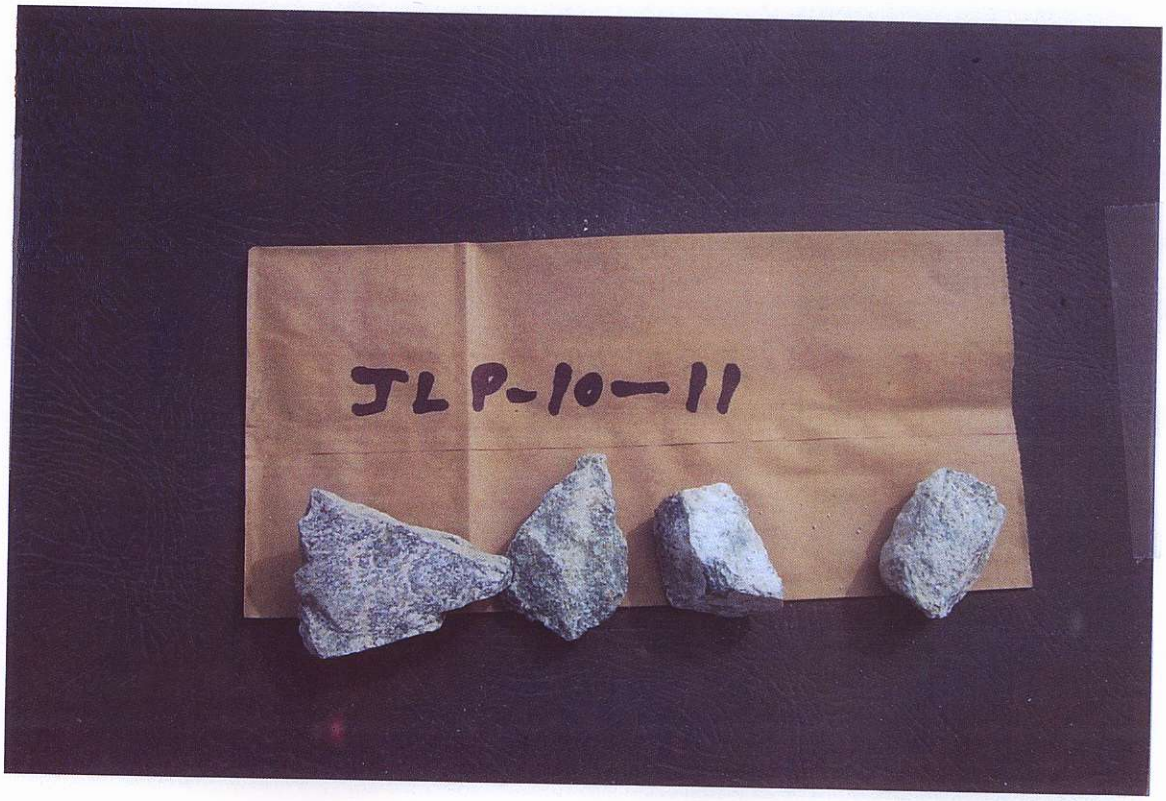
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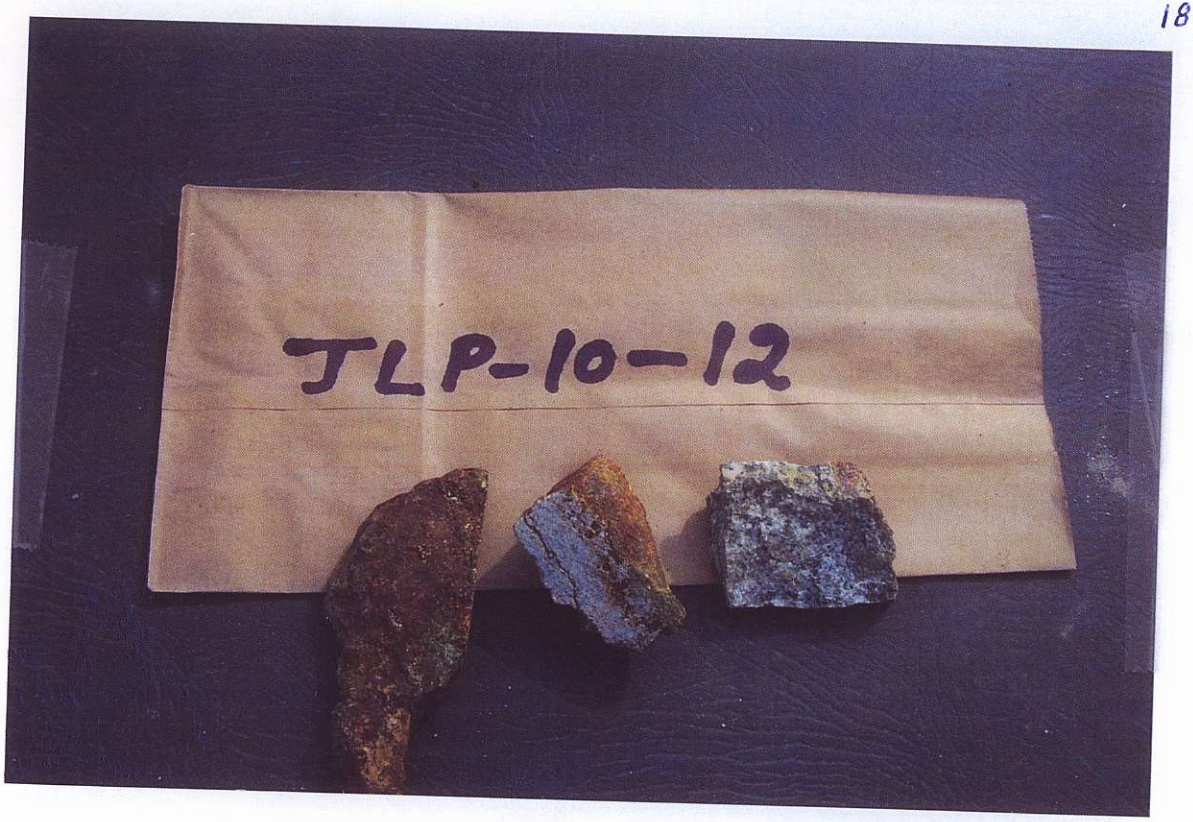
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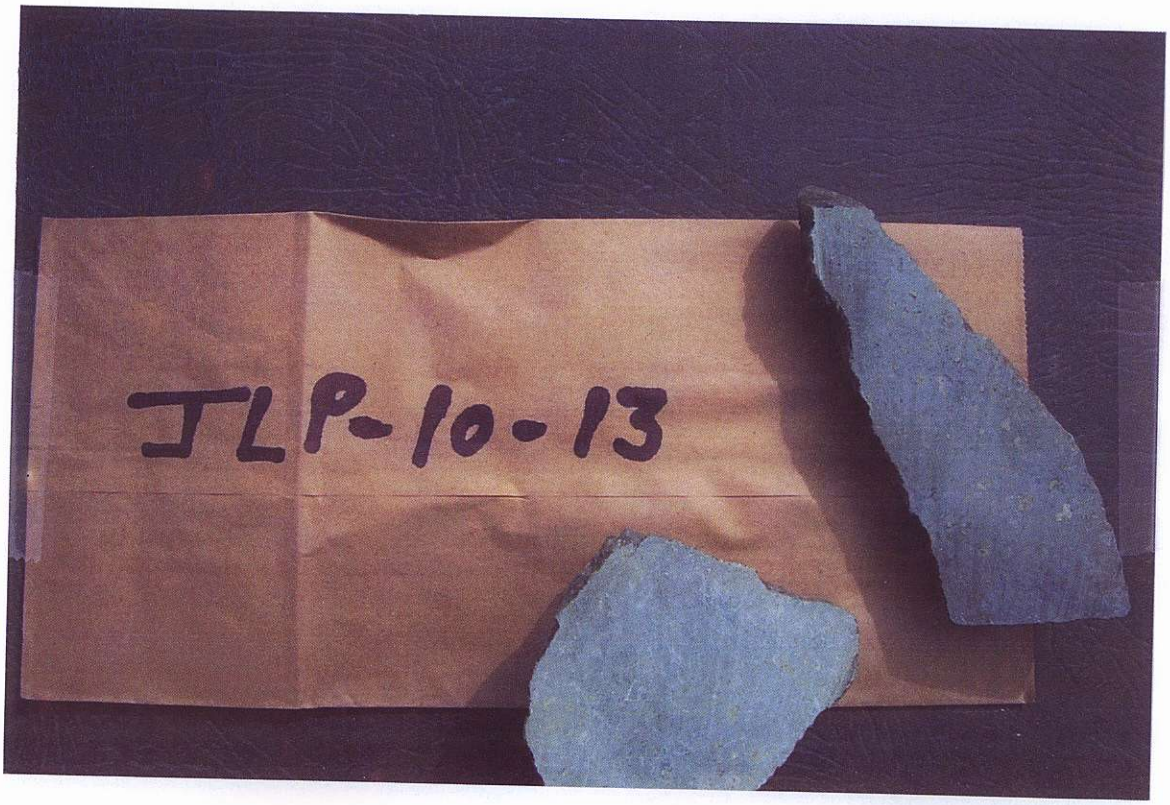
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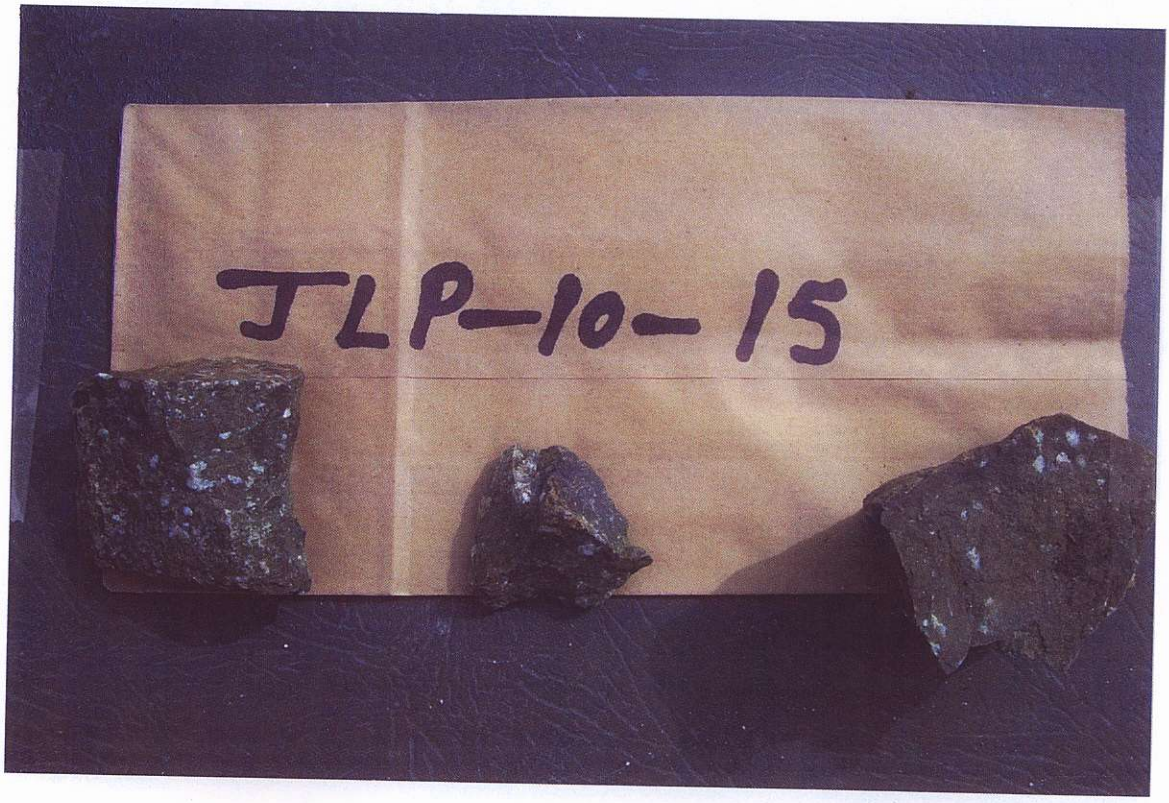
JLP-10-14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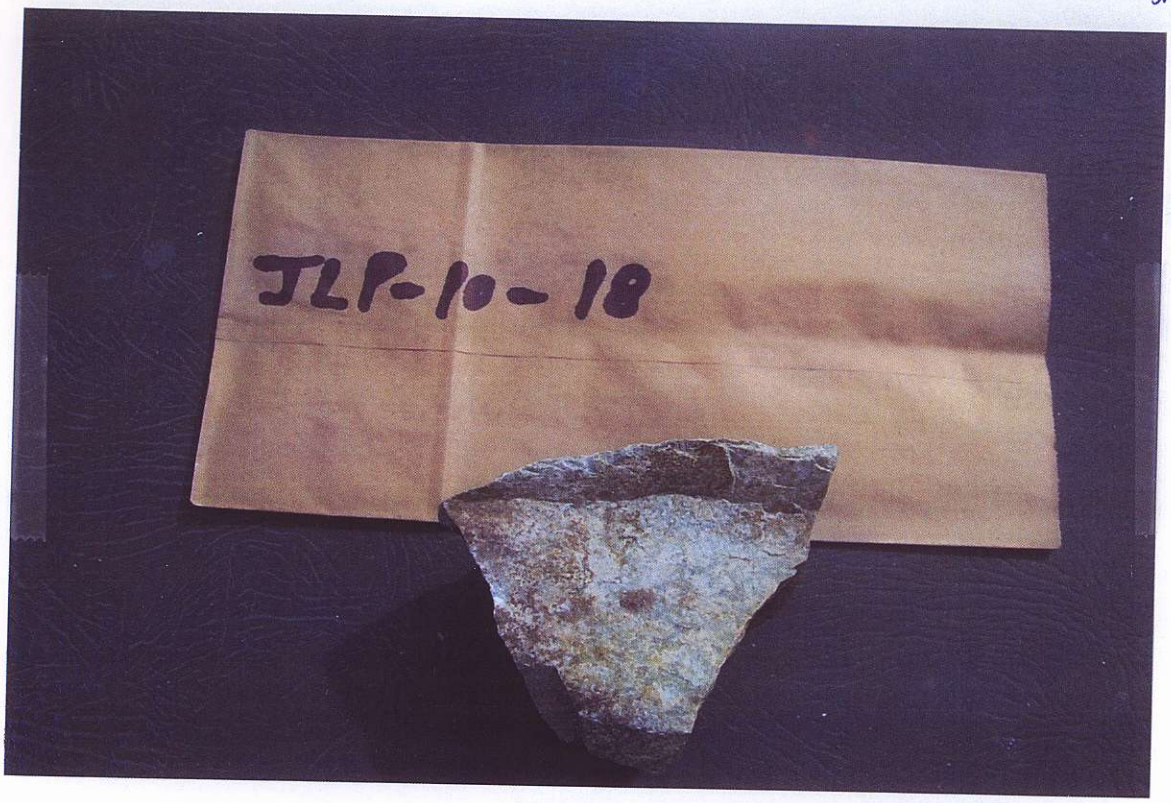
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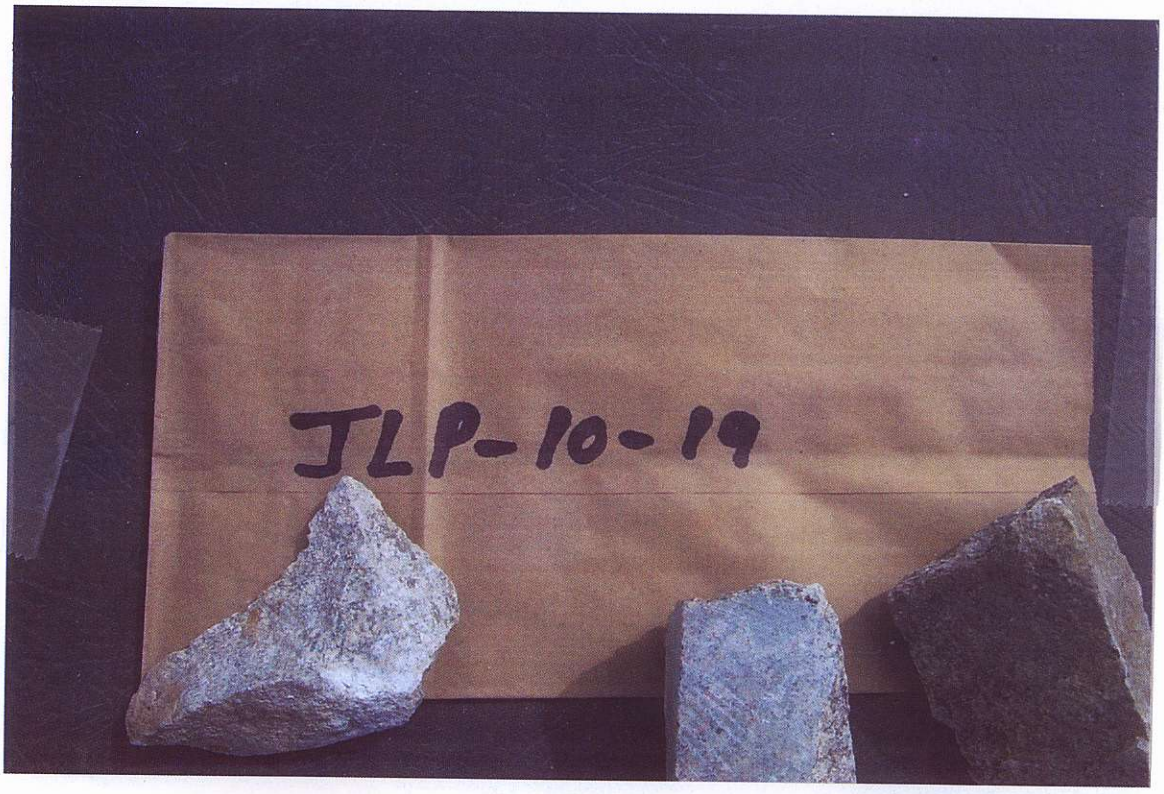
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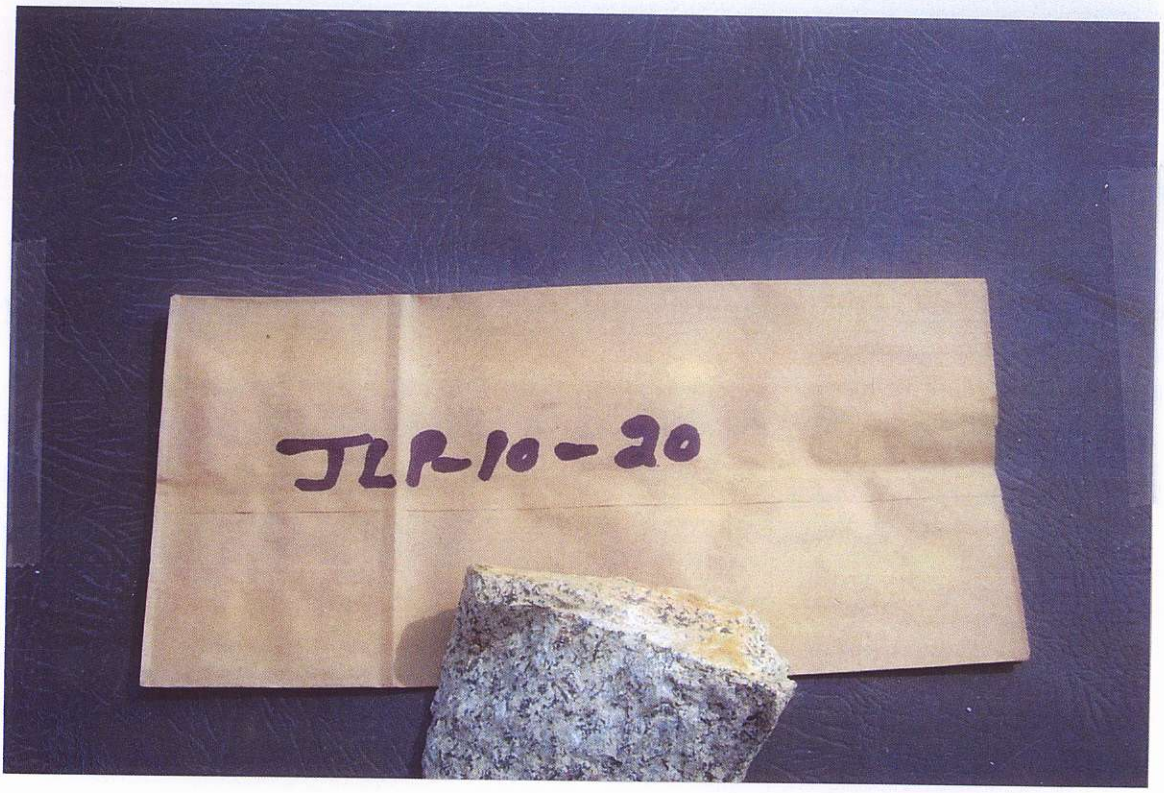
JLR-10-20


JLR-10-21

Acme Analytical Laboratories (Vancouver) Ltd.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Twin Lake Resources**
47-1160 Shellbourne Blvd.
Campbell River BC V9W 5G5 Canada

Submitted By: Joe Paquet
Receiving Lab: Canada-Vancouver
Received: May 20, 2010
Report Date: June 02, 2010
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN10002157.1

CLIENT JOB INFORMATION

Project: None Given
Shipment ID:
P.O. Number
Number of Samples: 36

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	35	Crush, split and pulverize 250 g rock to 200 mesh			VAN
1D01	35	1:1:1 Aqua Regia digestion ICP-ES analysis	0.5	Completed	VAN

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

ADDITIONAL COMMENTS

Invoice To: Twin Lake Resources
47-1160 Shellbourne Blvd.
Campbell River BC V9W 5G5
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG
GENERAL MANAGER

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Twin Lake Resources**
47-1160 Shellbourne Blvd.
Campbell River BC V9W 5G5 Canada

Project: None Given
Report Date: June 02, 2010

QUALITY CONTROL REPORT VAN10002157.1

	Method	WGHT	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001
Reference Materials																					
STD DS7	Standard		20	117	63	400	1.5	54	8	622	2.35	48	<2	7	73	5.7	3	<3	81	0.95	0.075
STD DS7	Standard		21	103	66	408	0.8	54	9	639	2.36	49	<2	4	72	6.0	3	4	83	0.94	0.077
STD OREAS45PA	Standard		<1	569	8	120	0.3	276	102	1092	15.61	3	<2	8	14	<0.5	<3	<3	216	0.26	0.031
STD OREAS45PA	Standard		<1	587	17	119	<0.3	290	108	1118	16.37	3	<2	8	14	<0.5	<3	<3	216	0.25	0.035
STD DS7 Expected			21	109	71	411	0.9	56	10	627	2.39	48	0.07	4	68	6.4	5	5	84	0.93	0.08
STD OREAS45PA Expected			0.9	600	19	119	0.3	281	104	1130	16.559	4.2	0.043	6	14	0.09	0.13	0.18	221	0.2411	0.034
BLK	Blank		<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001
BLK	Blank		<1	<1	<3	<1	<0.3	<1	<1	<2	<0.01	<2	<2	<2	<1	<0.5	<3	<3	<1	<0.01	<0.001
Prep Wash																					
G1	Prep Blank	<0.01	<1	1	<3	44	<0.3	4	3	513	1.81	<2	<2	7	55	<0.5	<3	<3	35	0.47	0.074
G1	Prep Blank	<0.01	<1	1	<3	44	<0.3	4	4	546	1.91	<2	<2	7	57	<0.5	<3	<3	37	0.50	0.078

AcmeLabs Acme Analytical Laboratories (Vancouver) Ltd.
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Client: **Twin Lake Resources**
47-1160 Shellbourne Blvd.
Campbell River BC V9W 5G5 Canada

Project: None Given
Report Date: June 02, 2010

QUALITY CONTROL REPORT VAN10002157.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Sc	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	5	5
Reference Materials														
STD DS7	Standard	13	187	1.03	417	0.113	34	1.01	0.08	0.46	4	0.20	<5	<5
STD DS7	Standard	12	190	1.07	429	0.112	40	1.02	0.09	0.47	4	0.20	<5	6
STD OREAS45PA	Standard	14	781	0.10	179	0.126	<20	3.12	<0.01	0.07	<2	<0.05	51	<5
STD OREAS45PA	Standard	16	818	0.09	187	0.120	<20	3.22	<0.01	0.07	<2	<0.05	50	15
STD DS7 Expected		13	179	1.05	370	0.124	39	0.959	0.073	0.44	4	0.19		
STD OREAS45PA Expected		16.2	873	0.095	187	0.124		3.34	0.011	0.0665	0.011	0.03		
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<5	<5
BLK	Blank	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.01	<0.01	<2	<0.05	<5	<5
Prep Wash														
G1	Prep Blank	9	8	0.52	197	0.118	<20	0.93	0.09	0.49	<2	<0.05	<5	<5
G1	Prep Blank	10	9	0.54	190	0.123	<20	0.95	0.08	0.50	<2	<0.05	<5	<5

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	Method	WGHT	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001
JLP-10-01	Rock	0.52	<1	58	9	81	<0.3	3	5	545	2.17	5	<2	4	9	<0.5	<3	<3	48	0.24	0.037
JLP-10-02	Rock	0.71	<1	34	<3	28	<0.3	4	6	386	2.51	<2	<2	6	59	<0.5	<3	<3	81	0.93	0.050
JLP-10-03	Rock	0.49	<1	37	<3	86	<0.3	3	6	429	2.05	15	<2	4	16	<0.5	<3	<3	49	0.27	0.029
JLP-10-04	Rock	0.55	<1	53	4	22	<0.3	3	6	356	2.04	4	<2	5	16	<0.5	<3	<3	52	0.54	0.034
JLP-10-05	Rock	0.57	<1	46	<3	37	<0.3	4	9	654	2.75	11	<2	6	56	<0.5	<3	<3	62	0.92	0.048
JLP-10-06	Rock	0.61	<1	55	<3	32	<0.3	3	7	524	2.58	<2	<2	6	55	<0.5	<3	<3	71	0.95	0.046
JLP-10-07	Rock	0.67	<1	56	<3	72	<0.3	67	32	1874	7.11	<2	<2	5	143	<0.5	<3	<3	259	2.67	0.047
JLP-10-08	Rock	0.64	<1	2	<3	56	<0.3	6	9	701	2.47	<2	<2	8	11	<0.5	<3	<3	33	1.75	0.047
JLP-10-09	Rock	0.56	<1	43	<3	30	<0.3	5	6	380	2.24	<2	<2	6	33	<0.5	<3	<3	72	0.86	0.049
JLP-10-10	Rock	0.64	3	58	<3	27	<0.3	4	7	375	2.82	3	<2	5	72	<0.5	<3	<3	47	0.80	0.063
JLP-10-11	Rock	0.53	2	57	<3	75	<0.3	6	10	868	2.86	2	<2	8	53	<0.5	<3	<3	43	2.55	0.064
JLP-10-12	Rock	0.86	27	415	<3	38	0.5	4	31	456	8.06	12	<2	3	26	<0.5	<3	<3	17	0.22	0.031
JLP-10-13	Rock	0.66	<1	619	<3	107	0.3	70	33	985	6.77	<2	<2	6	15	0.6	<3	<3	187	1.15	0.105
JLP-10-14	Rock	0.73	<1	224	<3	56	<0.3	52	18	465	4.06	<2	<2	5	16	<0.5	<3	<3	135	1.33	0.086
JLP-10-15	Rock	0.87	<1	319	<3	18	<0.3	23	8	544	2.63	<2	<2	5	52	<0.5	<3	<3	70	1.73	0.066
JLP-10-18	Rock	0.64	<1	4	5	35	<0.3	1	2	295	1.34	<2	<2	5	51	<0.5	<3	<3	17	0.48	0.020
JLP-10-18-B	Rock	0.82	<1	53	<3	18	<0.3	3	13	227	3.61	20	<2	6	146	<0.5	<3	<3	26	1.63	0.128
JLP-10-19	Rock	0.56	<1	169	<3	111	<0.3	3	6	553	1.87	<2	<2	10	32	<0.5	<3	<3	22	2.32	0.032
JLP-10-20	Rock	0.58	<1	47	<3	35	<0.3	3	6	328	2.09	<2	<2	6	71	<0.5	<3	<3	52	0.83	0.051
JLP-10-21	Rock	0.75	34	2680	<3	16	1.5	21	2	1361	4.55	609	<2	10	26	<0.5	<3	<3	219	7.59	0.104
JLP-10-22	Rock	0.36	1	246	<3	23	<0.3	1	5	268	2.45	4	<2	5	68	<0.5	<3	<3	55	0.95	0.093
JLP-10-23	Rock	0.85	3	270	<3	67	<0.3	2	7	376	2.52	37	<2	5	89	<0.5	<3	<3	36	1.13	0.090
JLP-10-24	Rock	0.80	<1	46	<3	29	<0.3	3	6	416	2.13	3	<2	6	38	<0.5	<3	<3	54	0.98	0.045
JLP-10-25	Rock	0.53	<1	49	<3	28	<0.3	3	6	408	2.10	4	<2	7	49	<0.5	<3	<3	55	1.13	0.044
JLP-10-26	Rock	0.88	1	5555	26	229	0.8	3	8	1106	2.93	19	<2	8	43	<0.5	<3	<3	58	1.77	0.028
JLP-10-27	Rock	0.70	<1	66	<3	41	<0.3	3	6	683	1.83	4	<2	9	22	<0.5	<3	<3	22	2.24	0.032
JLP-10-28	Rock	0.92	<1	179	<3	46	<0.3	55	23	471	3.80	<2	<2	<2	33	<0.5	<3	<3	111	1.22	0.058
JLP-10-29	Rock	0.65	<1	189	<3	37	<0.3	45	18	435	3.48	<2	<2	<2	42	<0.5	<3	<3	109	1.44	0.058
JLP-10-30	Rock	0.59	<1	195	<3	41	<0.3	39	18	416	3.32	<2	<2	<2	20	<0.5	<3	<3	93	0.91	0.052
JLP-10-31	Rock	0.62	<1	190	<3	66	<0.3	83	34	738	5.22	8	<2	<2	9	<0.5	<3	<3	148	0.93	0.064

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Client: **Twin Lake Resources**
47-1160 Shellbourne Blvd.
Campbell River BC V9W 5G5 Canada

Project: None Given
Report Date: June 02, 2010

CERTIFICATE OF ANALYSIS VAN10002157.1

Method		1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
Analyte		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Sc	Ga
Unit		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm
MDL		1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	5	5
JLP-10-01	Rock	4	5	0.36	58	0.101	<20	1.08	0.05	0.12	<2	<0.05	<5	<5
JLP-10-02	Rock	6	8	0.59	76	0.137	<20	1.47	0.13	0.09	<2	<0.05	<5	<5
JLP-10-03	Rock	4	4	0.34	72	0.084	<20	1.51	0.04	0.08	<2	<0.05	<5	<5
JLP-10-04	Rock	6	4	0.40	69	0.113	<20	1.26	0.05	0.08	<2	<0.05	<5	<5
JLP-10-05	Rock	6	3	0.39	68	0.070	<20	2.02	0.02	0.07	<2	<0.05	8	<5
JLP-10-06	Rock	6	4	0.46	53	0.113	<20	2.27	0.05	0.15	<2	<0.05	7	<5
JLP-10-07	Rock	7	120	2.58	146	0.503	<20	3.82	<0.01	0.06	<2	<0.05	31	<5
JLP-10-08	Rock	6	4	1.01	17	0.067	<20	1.69	<0.01	0.24	<2	<0.05	<5	<5
JLP-10-09	Rock	6	8	0.54	58	0.120	<20	1.27	0.07	0.07	<2	<0.05	<5	<5
JLP-10-10	Rock	4	7	0.54	70	0.071	<20	1.67	0.10	0.08	<2	0.43	<5	<5
JLP-10-11	Rock	7	8	1.06	97	0.080	<20	2.00	0.07	0.17	<2	0.21	5	<5
JLP-10-12	Rock	1	3	0.34	74	0.110	<20	1.09	<0.01	0.23	<2	5.97	<5	<5
JLP-10-13	Rock	9	43	2.43	8	0.571	<20	2.70	<0.01	<0.01	<2	0.08	<5	<5
JLP-10-14	Rock	6	40	1.60	6	0.584	<20	1.65	<0.01	<0.01	<2	<0.05	<5	<5
JLP-10-15	Rock	5	12	0.66	27	0.351	<20	0.96	<0.01	<0.01	<2	<0.05	5	<5
JLP-10-18	Rock	10	6	0.28	38	0.071	<20	0.88	0.08	0.07	<2	<0.05	<5	<5
JLP-10-18-B	Rock	9	5	0.36	48	0.100	<20	2.05	0.28	0.07	<2	1.69	<5	<5
JLP-10-19	Rock	12	7	0.62	55	0.002	<20	1.10	0.02	0.21	<2	<0.05	<5	<5
JLP-10-20	Rock	6	6	0.50	133	0.077	<20	1.44	0.09	0.09	<2	<0.05	<5	<5
JLP-10-21	Rock	12	34	0.05	20	0.102	<20	1.79	0.04	0.02	<2	0.17	5	<5
JLP-10-22	Rock	8	4	0.29	77	0.063	<20	1.03	0.13	0.09	<2	<0.05	<5	<5
JLP-10-23	Rock	9	3	0.43	37	0.086	<20	1.65	0.21	0.07	<2	0.28	<5	<5
JLP-10-24	Rock	7	6	0.58	74	0.100	<20	1.43	0.06	0.09	<2	<0.05	<5	<5
JLP-10-25	Rock	7	6	0.54	58	0.093	<20	1.56	0.08	0.08	<2	<0.05	<5	<5
JLP-10-26	Rock	9	5	0.63	66	0.066	<20	3.19	0.05	0.16	<2	0.25	<5	<5
JLP-10-27	Rock	9	6	0.59	31	0.040	<20	0.98	0.02	0.18	<2	0.08	<5	<5
JLP-10-28	Rock	3	54	1.78	11	0.392	<20	2.31	0.17	0.03	<2	<0.05	<5	9
JLP-10-29	Rock	3	52	1.44	9	0.454	<20	2.17	0.18	0.03	<2	<0.05	<5	7
JLP-10-30	Rock	3	48	1.91	10	0.368	<20	1.92	0.07	0.02	<2	<0.05	<5	7
JLP-10-31	Rock	4	83	2.79	9	0.516	<20	2.81	0.03	<0.01	<2	0.20	6	9

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CERTIFICATE OF ANALYSIS VAN10002157.1

	Method	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	S	Sc	Ga
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	%	ppm	ppm
	MDL	1	1	0.01	1	0.001	20	0.01	0.01	0.01	2	0.05	5	5
JLP-10-32	Rock	4	69	2.27	6	0.493	<20	2.41	0.04	<0.01	<2	<0.05	<5	9
JLP-10-33	Rock	2	15	0.54	3	0.128	<20	1.21	<0.01	<0.01	2	0.14	<5	<5
JLP-10-34	Rock	1	32	0.67	24	0.100	<20	5.96	0.36	0.06	<2	<0.05	<5	10
JLP-10-35	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
JLP-10-36	Rock	2	11	0.27	6	0.081	<20	1.02	<0.01	0.01	<2	0.32	<5	<5
JLP-10-36-B	Rock	4	15	1.77	53	0.174	<20	2.85	0.29	0.10	<2	<0.05	<5	8

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Project: None Given
Report Date: June 02, 2010

CERTIFICATE OF ANALYSIS VAN10002157.1

	Method	WGHT	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D	1D
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	1	1	3	1	0.3	1	1	2	0.01	2	2	2	1	0.5	3	3	1	0.01	0.001
JLP-10-32	Rock	0.56	<1	24	<3	56	<0.3	67	33	521	5.07	<2	<2	<2	14	<0.5	<3	<3	133	0.89	0.061
JLP-10-33	Rock	0.86	2	>10000	20	762	1.9	10	8	1305	2.83	27	<2	<2	137	3.9	<3	6	40	1.44	0.049
JLP-10-34	Rock	0.57	<1	204	156	198	0.4	18	12	416	2.71	<2	<2	<2	208	<0.5	<3	<3	216	4.93	0.030
JLP-10-35	Rock	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.	L.N.R.
JLP-10-36	Rock	0.82	4	>10000	>10000	9567	44.9	2	11	419	1.11	24	<2	<2	76	57.3	<3	134	125	1.08	0.055
JLP-10-36-B	Rock	1.30	<1	448	38	109	0.5	37	23	376	4.20	<2	<2	<2	73	<0.5	<3	<3	186	1.33	0.070

Mid –Island Copper
2010
Assessment Expenses

Work -Kilometers----------$ 388.85

Claude Paquet, Prospector 61/2 days @ $ 350.00 per day --------$ 2,275.00
Joe Paquet,--- , Prospector 61/2 days @ $ 350.00 per day---------$ 2,275.00

Preparing samples for Lab, photographing samples,
writing sample description, Diamond saw cutting of
samples, packaging and shipping 1 ½ days @ $ 350.00= ----------$ 525.00

Assaying cast, Acme Labs ----------$ 439.15

Writing assessment report, 2 Days @ $ 350.00----------$ 700.00

Total----------$ 6603.00

Author, Joe Paquet

Date July 5, 2010

Signed