Venus-Mars & Glitra Properties

Sampling Compilation Report

Introduction (by 2Prospectors)

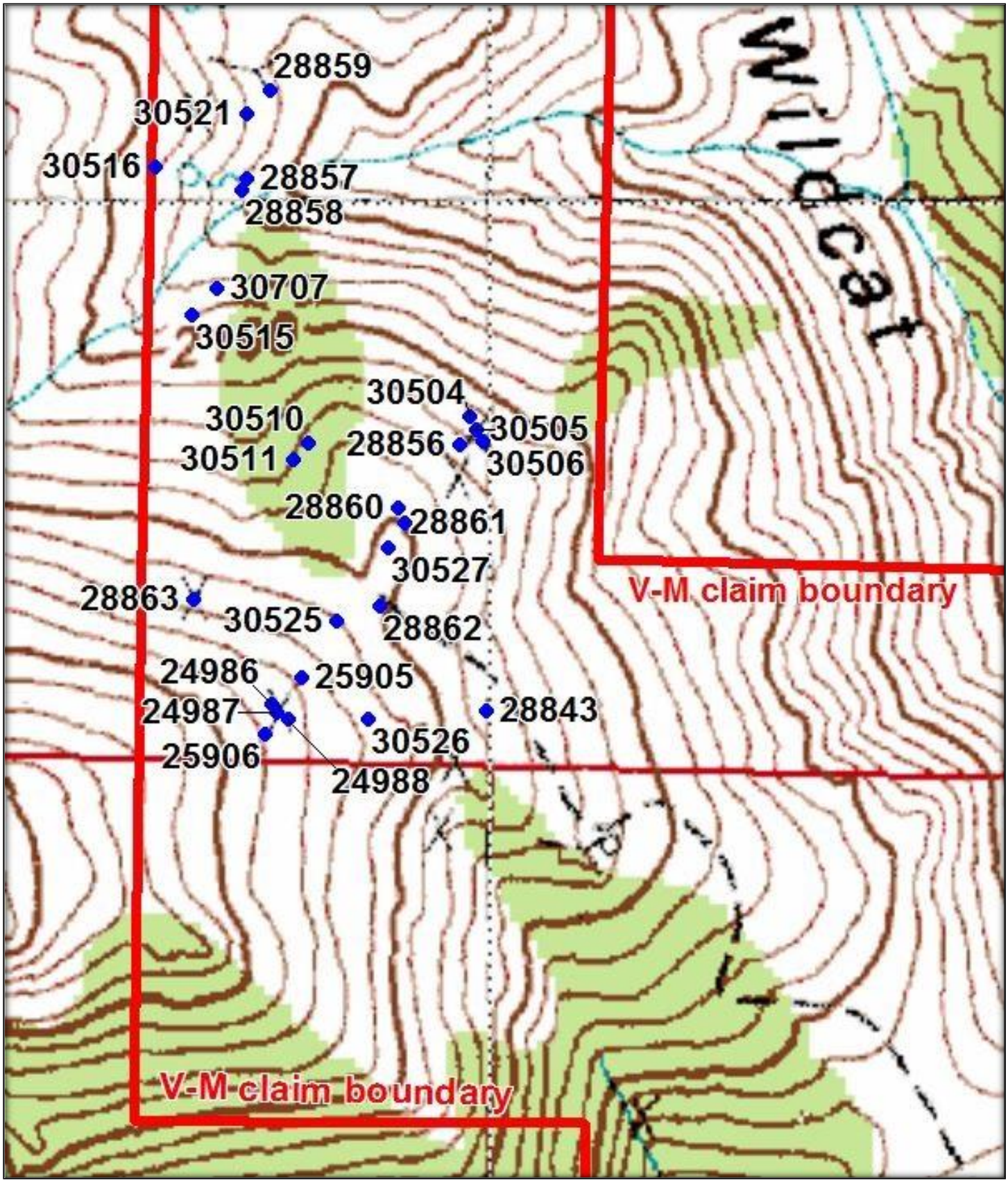
During the course of their Advance – Retreat exploration project, Nerco Exploration Company collected numerous rock samples throughout their Property. Most of the sample maps and results that were in our possession were lost in a fire. We do have a partial map containing the locations of a number of Nerco samples. We plotted certain of these sample sites onto a clean topographic map using the qualifiers that the samples are situated within the boundary of the Venus–Mars Property and assay results are available. This gave us a total of 26 Nerco samples, which are included within this report.

Nerco assay results are contained within a group of fair to poor documents, some listing samples in hand writing. They are included within this report, following the sample location map.

Further sampling on the Venus-Mars Property is contained within the "Venus Mars Summary Report" by R. Stoeberl, available on the 2Prospectors web page for the Venus Mars Property. That sampling was initiated by us 2Prospectors and consisted of a program of 40 samples.

The Glitra Property was never a part of Nerco's Advance-Retreat Project and no sampling was done by them in that area. As well, at the time of our in-house sampling of the Venus–Mars Property, as contained within the Stoeberl Report, the Glitra Property was held by a third party. Since the time of our acquisition of the Glitra Property, we have conducted a few reconnaissance sampling programs, a compilation of which is included within this report.

Overall, sampling shows the Venus–Mars & Glitra Properties to host widespread anomalous gold mineralization at the surface. Some assay values in conjunction with the extent of their related exposures reflect mineralization of potential economic importance. Alteration and pathfinder geochemistry suggest a location in the upper levels of the epithermal system. This, in turn, suggests that mineralization remains largely intact and that higher grade mineralization might be expected below.



Nerco Sample Numbers and Locations

GD RESOURCES INC.

450 E. Glendale Ave.
Sparks, Nevada 89431
Tel. 702-358-9229

Certificate of Analysis

DATE RECEIVED: 07/27/87 DATE REPORTED: 07/30/87 JOB NO. 682

REPORT TO: Dave Arbonies
Glenn Asch
CHARGE TO: Resource Associates of Alaska

SUBMITTAL NO. 2667 P.O. No.: A03355-87 INVOICE NO. 0734

X = Screen fire

Sample No.	ppm Au	ppm Ag	ppm As	ppm Sb	ppb Hg	ppm Zn	ppm Cu	ppm Pb	
24991R	0.198	1.83	938	22	527				-15' chip in argillized granite w/ numerous E-W limonite veins. At portal entrance
24992R	0.077	<0.40	221	<5	459				silicified tuff breccia, weakly argillized. Taken from small prospect
24993R	0.196	0.62	541	10	325				-sort of soil -3-7' deep in Bill black hole
24994R	0.177	0.40	268	<5	124				weakly argillized, partly silicified lappilli tuff w/ limonite. Few qtz veinlets
24995D	0.021	0.78	470	<5	128				-25' soil (3 pits) in altered zone, Abundant green silicified tuff breccia ft
X 24996R	0.119	<0.40	319	31	893				~15' chip in unaltered granodiorite at entrance to caved up adit
24997R	0.176	1.05	1166	29	415				-grab on dump ↑ of altered granodiorite
24998R	<0.010	2.18	347	11	192				-1 piece grab on dump of silica vein and fault breccia
24999R	0.039	8.40	489	8	111				-overall grab of mesothermal type qtz veins from granite
25000R	0.020	<0.40	179	8	255				-dense, pale green to light grey siliceous heterolithic tuff
30501R	0.140	1.84	340	16	1518				-lg. scale chip of high grade looking silicified breccia -abundant limonite, crosscutting qtz, opaques
30502R	0.137	1.01	238	12	283				siliceous felsic lappilli tuff -minor amt limonite
30503R	0.121	<0.40	602	15	110				argillized lappilli tuff w/ few qtz veinlets
30504R	0.122	1.21	591	12	524				-3' chip on east side of qtz vein of 30505. Argillized, FeOx granite
30505R	0.257	4.35	1160	31	1753				-2' wide zone of qtz vein in altered granodiorite
30506R	0.236	2.04	1284	41	904				-12' chip on west side of ↑ - Altered zone in granite
30507R	0.117	1.46	1273	25	219				-altered granite similar to 30504
30508R	0.237	0.84	531	19	1178				-clay zone -2½ chip -
30509R	0.299	0.61	271	18	816				-dense green siliceous lappilli tuff
30510R	0.358	3.54	264	12	492				-5'x2' chip in N-S boulder/outcrop of massive dense white silica w/ numerous thin qtz veinlets
30511R	0.116	0.61	125	<5	224				-overall chip of rubble crop in pit area of ↑. Siliceous lappilli tuff -not altered appearance
30512R	0.418	0.83	321	8	146				-25' chip composite of argillized stockwork zone
30513R	0.157	1.85	209	6	369				-high grade of qtz veins from ↑
30514R	0.196	1.24	571	8	823				-5' chip high grade of blue/green clay coated silica veins
30515D	0.021	0.56	132	<5	78				-altered zone between unaltered granite
30516	0.281	2.40	104	18	251				weakly altered granite w/ some blue/grey silica
30517	0.198	2.60	1100	12	645				-outstanding silicified fluid breccia
30518	0.181	5.58	498	10	298				-20' chip in partly silicified, weakly argillized/chloritized lappilli tuff; screen fire
30519	0.078	1.64	368	<5	430				-15' chip of weakly altered lappilli tuff w/ minor silicification
X 30520	0.239	2.63	1942	28	529				-argillized/chloritized granodiorite near contact w/ unaltered rk
30521	0.101	1.49	411	7	261				-1 piece ft of obsidian-like volcanic -looks like bomb? -numerous qtz veins
30522	0.519	3.02	1936	16	217				~10' chip in argillized/chloritized granodiorite w/ some siliceous zones in N20W faults
X 30523	0.260	1.26	1335	13	147				-high grade of dense siliceous vein w/ jarosite. Taken ~100' south of ↑

30524	0.217	2.26	949	14	251	- overall grab of lower temp gtz veins & breccia.
30525	0.019	1.25	207	6	82	-8' chip in recent cat scrape of white/green clay zone
30526	0.118	1.25	1026	15	208	-dig in cat scrape of clay altered granite w/ some silica veins

Sample No.	ppm Au	ppm Ag	ppm As	ppm Sb	ppb Hg	ppm Zn	ppm Cu	ppm Pb	
X 30527D	0.240	1.25	282	10	501				- soil - lg scale sieve of dozer scrapings on knob. Abundant clays
30528D	0.081	0.62	282	10	511				soil in clay zones above underground workings of 30512-14
30529	0.099	0.61	356	10	309				coarser fraction of ↑
30539	0.141	<0.40	235	10	205				
30540	0.077	1.18	143	12	727				
30541	0.079	0.62	175	12	387				
30542	0.101	0.96	308	17	915				
30543	0.080	0.83	313	13	345				
30544	0.042	0.81	270	14	326				
30545	0.097	0.58	150	13	243				
30546	0.099	1.03	352	12	315				
30547	0.096	<0.40	152	6	260				
30548	0.117	0.62	187	8	481				
30549	0.081	0.62	116	8	334				
28850	0.198	0.63	133	13	248				
X 28851	0.399	1.34	390	10	747				
X 28852	0.337	0.85	617	13	329				
X 28853	0.440	1.44	1238	16	641	136	24	31	
X 28854	0.217	0.82	400	<5	406				
X 28855	0.580	1.68	1772	29	788	147	29	29	
28856	0.218	2.01	306	6	1217				
X 28857	0.319	1.42	1900	24	316				
X 28858	0.336	2.53	2215	25	232				
28859	0.041	0.42	321	6	300				
28860	0.118	<0.40	214	<5	240				
28861	0.011	<0.40	295	5	142				
28862	0.097	0.79	389	10	563				

endbye

HUNTER MINING LABORATORY, INC.

994 GLENDALE AVENUE • SPARKS, NEVADA 89431 • TELEPHONE:(702) 358-6227

REPORT OF ANALYSIS

Submitted by:

RESOURCE ASSOC'S OF
ALASKA, INC.
1755 E. PLUMB LANE #112
RENO, NEVADA 89502

Retest

Date: August 27, 1987

Laboratory number: 31457

Analytical Method: Fire AT

Your Order Number: A 03570

Report on: 18 Samples, rock

Sample Mark	Gold oz/ton	Silver oz/ton	Sample Mark	Gold oz/ton	Silver oz/ton
NV-26771R-A	0.007	0.21	NV-30706R-A	0.007	-0.01
NV-26771R-B	0.007	0.40	NV-30706R-B	0.007	-0.01
NV-30698R-A	0.007	0.03	NV-30707R-A	0.002	-0.01
NV-30698R-B	0.007	0.03	NV-30707R-B	0.001	-0.01
NV-30699R-A	0.004	0.09	NV-30708R-A	0.011	0.03
NV-30699R-B	0.004	0.06	NV-30708R-B	0.011	0.05
NV-30700R-A	0.001	-0.01	NV-30709R-A	0.005	-0.01
NV-30700R-B	0.001	-0.01	NV-30709R-B	0.005	-0.01
NV-30701R-A	0.004	0.03	NV-30710R-A	0.125	-0.01
NV-30701R-B	0.004	0.05	NV-30710R-B	0.122	-0.01
NV-30702R-A	0.006	0.01	NV-30711R-A	0.003	-0.01
NV-30702R-B	0.007	-0.01	NV-30711R-B	0.003	-0.01
NV-30703R-A	0.003	-0.01	NV-30712R-A	0.001	0.01
NV-30703R-B	0.003	-0.01	NV-30712R-B	0.001	0.02
NV-30704R-A	0.010	0.02	NV-30713R-A	0.002	0.07
NV-30704R-B	0.010	0.01	NV-30713R-B	0.002	0.05
NV-30705R-A	0.007	0.11	NV-30714R-A	0.002	0.08
NV-30705R-B	0.006	0.03	NV-30714R-B	0.003	0.02

HUNTER MINING LABORATORY, INC.

H. H. Scales

H. H. Scales

ppm = parts per million. **oz/ton** = troy ounces per ton of 2000 pounds avoirdupois. **percent** = parts per hundred. **fineness** = parts per thousand. **ppb** = 0.001 ppm. Read — as "less than". 1 oz/ton = 34.286 ppm. 1 ppm = 0.0001% = 0.029167 oz/ton. 1.0% = 20 pounds/ton.

GD RESOURCES INC.
450 E. Glendale Ave.
Sparks, Nevada 89431
Tel. 702-358-9229

Certificate of Analysis

DATE RECEIVED: 9-03-87 DATE REPORTED: 9-07-87 JOB NO. 865 (766)

REPORT TO: Dave Arbonies CHARGE TO: Resource Associates of Alaska

SUBMITTAL NO. 2466 P.O. No.: 03352 INVOICE NO. 0920

Sample No.	Con. ppm Au	Tails ppm Au	Wt. of Con.(g)	Wt. of Sample(g)	Weighted Av.(ppm)
25901	Could not be panned (excessive clay)				
25902	0.615	0.080	3.26	3491.7	0.080
25905	0.307	0.129	19.55	1412.5	0.131
25906	0.702	0.240	19.95	1470.1	0.246
25909	0.557	0.060	21.56	4330.4	0.062
28863	0.339	0.540	11.31	1316.7	0.598
28878	0.264	0.140	18.96	1239.0	0.142
28884	0.584	0.040	8.56	2715.4	0.042
28885	0.190	1/8	2.89	224.0	----

1/8 = insufficient Sample

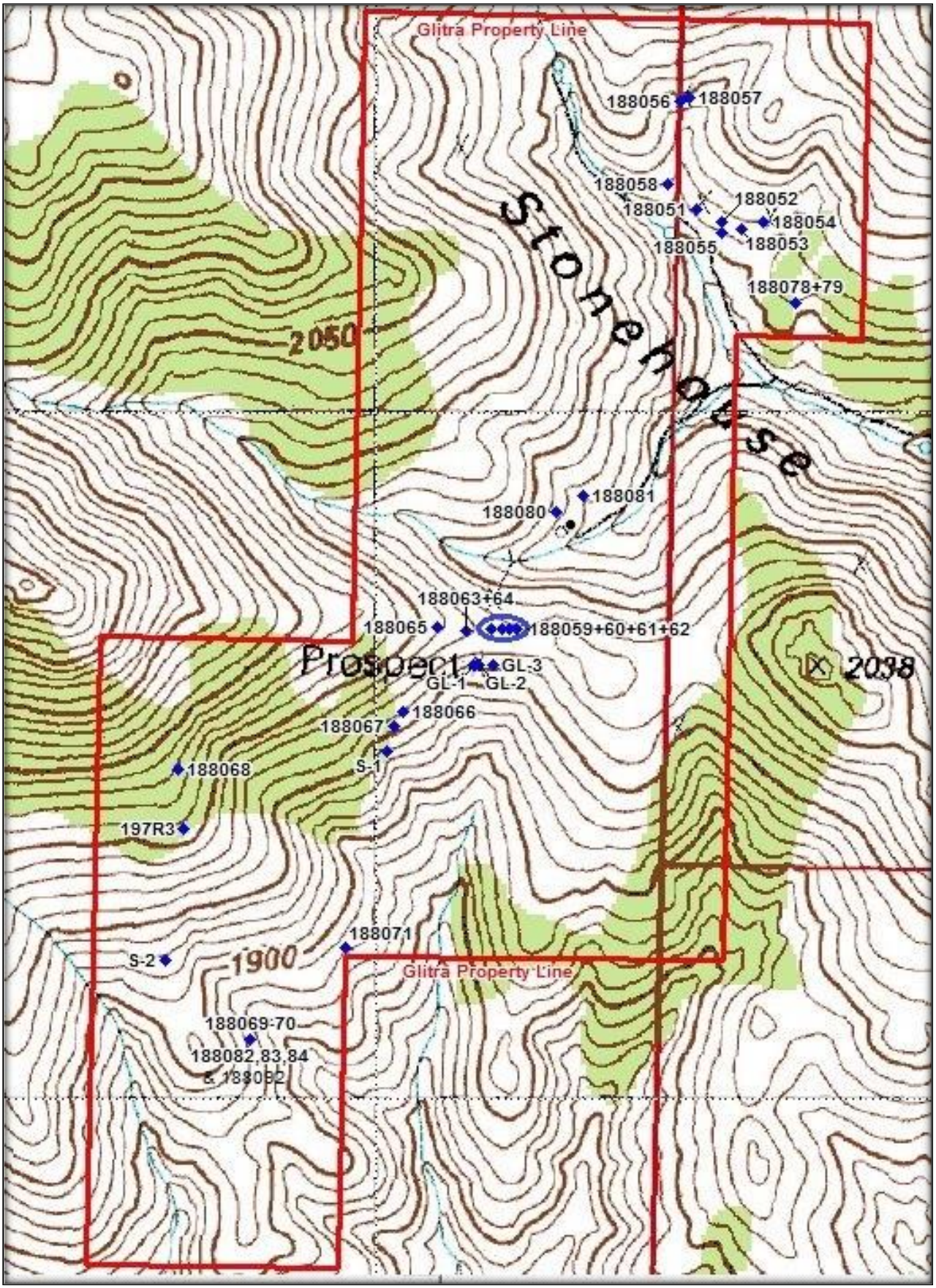
This process verbally OK'd by Dave Arbonies.

Donna Mae Noel

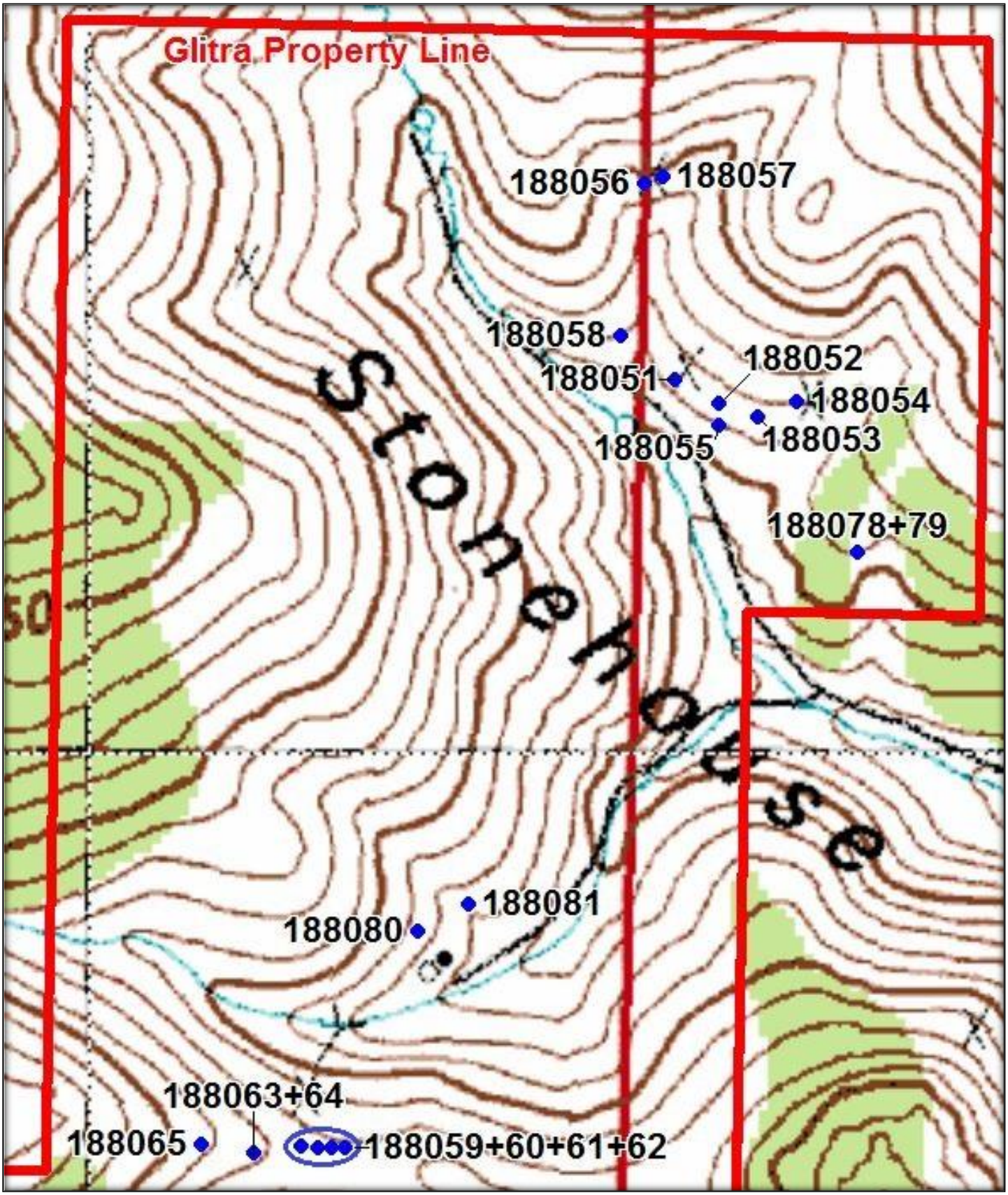
Retreat Claims

28827	.161 PPM Au	24749 - .245	
28828	.137		
28829	.198	26740 - Ms	
28830	.160	26741 - .038	
28831	.177	26742 - Ms	
28832	.218	26743 - .011	
28833	.157	26744 - .010	
28834	.149	26745 - Ms	
28835	.180	26746 - .079	
28836	.011	26747 - .240	
28837	.279	26748 - .118	
28838	.082		
		24986 - 2.981, Rerun 2.820	
		24987 - .320	
		24988 - .402	
		24989 - .475	
		24990 - .162	

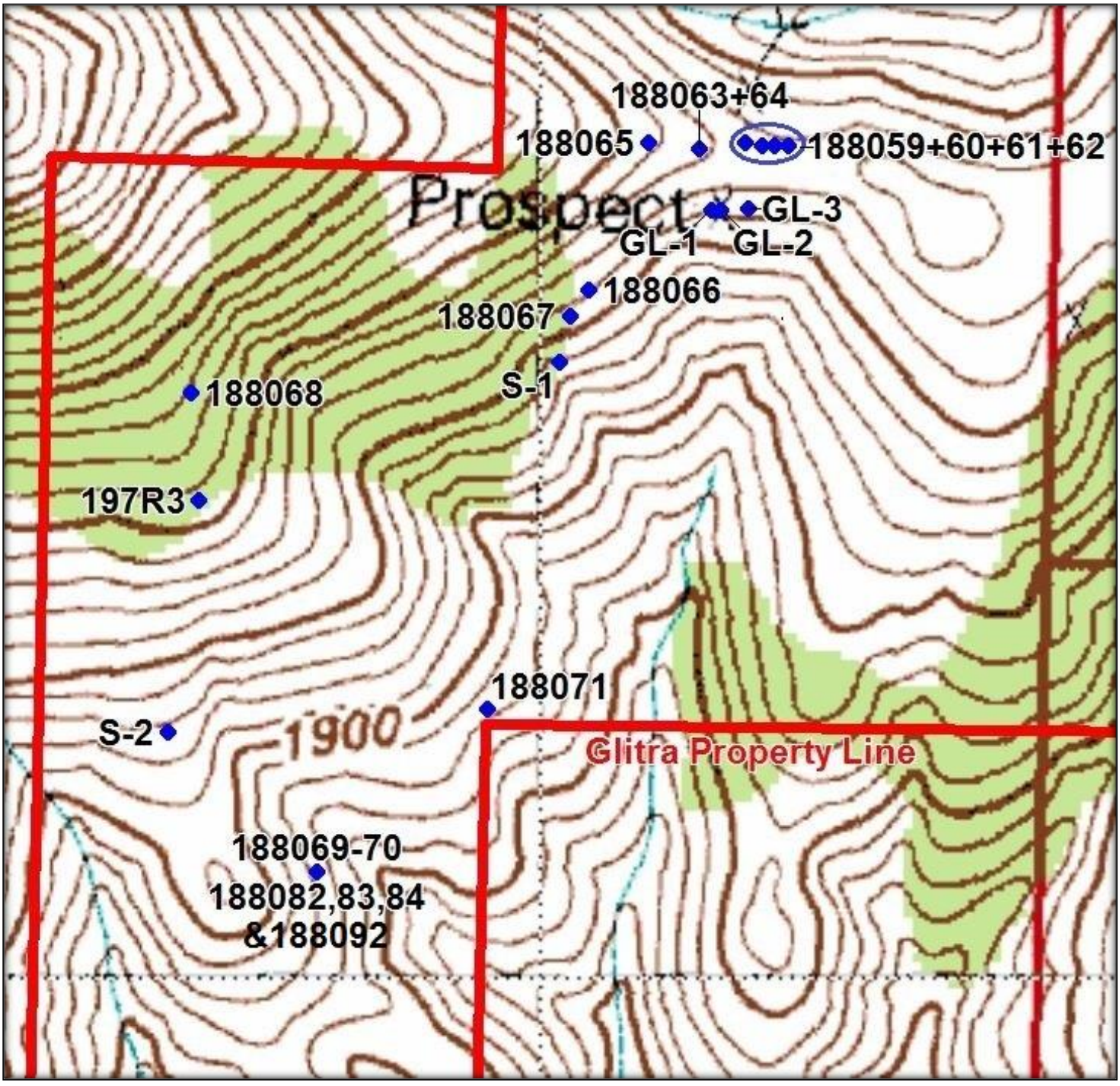
End Nerco Sampling Work



2Prospectors Glitra Property Sample Numbers and Locations



Glitra Sample Map – north half



Glitra Sample Map – south half

PRIMUS RESOURCES, L.C.

Sample Roster for Glitra Property and vicinity

The following itinerary represents all samples taken from the Glitra Property and its close proximity, by Primus Resources. Letter preceding sample description corresponds to letter on map, denoting sample location.

(A) GL-1 25' composite bleached QSP altered Granite? **55 ppb Au**

(B) GL-2 25' composite bleached QSP stockwork in Granite. **414 ppb Au**

(C) GL-3 Cob from 1' Qz. vein located approx. 50' East of end of GL-2. Qz is massive and barren looking. **3790 ppb Au**

(D) 188051 Crystalline Rhyolite w/QZ stringers **135 ppb Au - 0.8 ppm Ag**

(E) 188052 Barite? Qz, Partial BRX **280 ppb Au - 0.5ppm Ag**

(F) 188053 Clayed BRX Rhyolite-minor SiO2 **70 ppb Au - 0.2 ppm Ag**

(G) 188054 Alt. clayed semi-BRX Granite **465 ppb Au - 2.8 ppm Ag**

(H) 188055 SiO2 BRX on contact W/Granite **235 ppb Au - 5.5 ppm Ag**

(I) 188056 SiO2 vein Material- Rhyolite? **175 ppb Au - 6.4 ppm Ag**

(J) 188057 Possible apron breccia (BRX) SiO2 Ryo **20 ppb Au - 0.9 ppm Ag**

(K) 188058 SiO2 Rhyolite **15 ppb Au - 0.2 ppm Ag**

(L) 197R2 HG cob from late stage glassy Qz vein-limonite **710 ppb Au**

(M) 197R3 Composite grab from trench (30 ft long) dump-Rhyolite **390 ppb Au**

(N) XXYY Grab from small prospect - BRX RYO and Granite **50 ppb Au**

Chemex Labs, Inc.

Analytical Chemists * Geochemists * Registered Assayers
994 Glendale Ave., Unit 3, Sparks
Nevada, U.S.A. 89431
PHONE: 702-356-5395 FAX: 702-355-0179

To:

Proje
Com

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R	As ppm	Cu ppm
MAHI 1	205	226	730	-----	-----	----
GL 1	205	226	55	-----	-----	----
GL 2	205	226	415	-----	-----	----
GL 3	205	226	3790	-----	-----	----

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
188051	205	226	135	0.8
188052	205	226	280	0.5
188053	205	226	70	0.2
188054	205	226	465	2.8
188055	205	226	235	5.5
188056	205	226	175	6.4
188057	205	226	20	0.9
188058	205	226	15	0.2

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
197R1	205	226	40	0.2
197R2	205	226	X 710	15.8
197R3	205	226	X 390	0.7
197R4	205	226	55	4.3
197R5A	205	226	10	0.2

PRIMUS RESOURCES, L.C.

Sample Log
Glitra and Pri-Rea Ridge Claims.

M188059; Glitra Main Zone. White QZ--After Barite? Representative grab (rock type representation for qualitative reference).

M188060; Glitra Main Zone. Iron Oxide Qz Representative grab (rock type representation for qualitative reference).

M188061; Glitra Main Zone. Qz / Granite Breccia. Representative grab (rock type representation for qualitative reference).

M188062; Glitra Main Zone. Altered Country rock - Granite / Rhyolite. Representative grab (rock type representation for qualitative reference).

M188063; Glitra Main Zone (West) Altered Granite. Bleached - FeO2 - BRX / Stockwork? From footwall area

M188064; Glitra Main Zone (West) Qz vein and stringer material from stockwork. Footwall area.

M188065; Glitra Main Zone (West) Dead looking Rhyolite from footwall block. Cob.

M188066; Cob of ratched Rhyolite outcrop. Map ref. **M66**

M188067; Cob of SiO2 Rhyo. outcrop. Ratched + FeO2. Map ref **M67**

M188068; Grab / Cob of Andisitic? breccia from small prospect. Map ref **M68**

M188069; Limy Tuff? Dump grab from prospect adit. ~~Dump Homogeneous~~ and relatively large. Map ref. **M69**

Only Surface layer of dump consists of this rock Type.

M188070; Cob of Rhyolite w/sulfide. Highgraded from 1ft thick bed at face-above adit. Map ref. **M70**

M188071; Float grab of fault? breccia with FeO2 staining. Map ref. **M71**

M188072; Altered Rhyolite +Qz Pervasive FeO2 & bleaching. Wall cob from prospect cut. Map ref. **M72**

M188073; Bleached FeO2 Brx Rhyolite grab from prospect dump. Map ref. **M73**

M188074; Vent (apron) breccia float grab from saddle depression. Map ref **M74**

M188075; Silica from vent? depression. Map ref. **M75**

M188076; Late stage crystalline Qz brx. 200 feet East of M75 sample. Map ref. **M76**

M188077; Semi brx SiO2 Rhyolite. Oxide. Map ref. **M77**

M188078; Qz from prospect pit and dump. Map ref. **M78**

M188079; Intensely altered granite from prospect pit and dump. Map ref. **M79**

M188080; Qz stringers in granite. Map ref. **M80**

M188081; Qz in granite. Extension of Glitra Zone. Map ref. **M81**

S-318-1; Dump fines of prospect in Rhyolite. Ran as soil sample. Map ref. **S1**

S-318-2; Dump fines of small prospect in Rhyolite. Soil sample. Map ref. **S2**

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
994 Glendale Ave., Unit 3, Sparks
Nevada, U.S.A. 89431
PHONE: 702-356-5395 FAX: 702-355-0179

To: PRIMUS RESOU

Project : GLITRA
Comments:

CERTIFI

SAMPLE DESCRIPTION	PREP CODE		Au-AA ppb
S-318-1	201	--	35
S-318-2	201	--	40

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
M188059	205	226	40	0.2
M188060	205	226	2860	6.1
M188061	205	226	1570	1.5
M188062	205	226	1160	3.6
M188063	205	226	840	1.1
M188064	205	226	4150	7.4
M188065	205	226	25	0.2
M188066	205	226	15	< 0.2
M188067	205	226	45	< 0.2
M188068	205	226	15	0.2
M188069	205	226	620	1.8
M188070	205	226	15	0.3
M188071	205	226	15	0.2
M188072	205	226	25	0.5
M188073	205	226	65	1.1
M188074	205	226	< 5	0.2
M188075	205	226	< 5	0.2
M188076	205	226	20	0.9
M188077	205	226	5	0.2
M188078	205	226	65	< 0.2
M188079	205	226	115	0.4
M188080	205	226	515	1.5
M188081	205	226	160	0.8

Sample Log
Pri-Rea Claims-Current Project
April - May '97

M188082 - Dump grab of brecciated QSP altered limy tuff? or Sediments?. From Walkover Zone dump. Check of previous sample (M188069) to confirm values. Located at map reference **M82**.

M188083 - Tan rock, unmineralized, unfractured, weak alteration. Large component of Walkover Zone dump. Grab from same dump. Located at map reference **M82**.

M188084 - Representative grab of dump fines from Walkover Zone dump. Located map reference **M82**.

M188085 - Rhyolite fault breccia from substantial fault zone located approx. 800' West of Marin Vent. Heavy FeO2 & low ph alteration. Located at map reference **M85**.

M188086 - Rhyolite dome margin at contact with granite. Altered rhyolite. Located approx. 1500' West of NW corner of SCG #4. Map reference **M86**.

M188087 - Altered granite, mainly late stage SiO2. Located in saddle at Rhyo dome contact w/granite. Dead looking. Map reference **M87**.

M188088 - High Grade of prospect dump on breccia fault zone. Altered silicified breccia granite with rhyolite between rhyolite walls. Fault zone possibly up to 30' wide. Dipping approx.45 degrees? east toward Marin Vent. Marin Vent approx. 600' East. See photos accompanying report (photo # 9, 10, 11). Also, same fault as depicted East of Marin Vent on East West Profile (figure 2). Map reference **M88**.

M188089 - High grade of prospect dump approx. 50' South down strike from previous sample (M188088). Same animal - altered granite w / rhyolite. Map reference **M89**.

M188090 - Altered granite and rhyolite with late stage glassy quartz. Located on West edge of Marin Vent. Map reference **M90**.

M188091 - Dump grab from large dump located approx. 100' down section and just NE of rim of Wildcat Canyon Vent. Caved adit heading into Vent. Sample of semi-breccia altered SiO2 rhyolite and late stage? glassy quartz. Located at map reference **M91**.

M188092 - Extremely bleached and clayed rhyolite from South rib of Walkover Adit (underground). Located at map reference **M82**.

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To:

Proje
Comr

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
M188082	205	226	990	1.9
M188083	205	226	20	< 0.2
M188084	205	226	170	0.5
M188085	205	226	195	2.0
M188086	205	226	5	< 0.2
M188087	205	226	10	0.2

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To:

Proj
Com

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R
M 188088	205	226	30	1.0
M 188089	205	226	55	8.8
M 188090	205	226	5	0.3
M 188091	205	226	305	2.0
M 188092	205	226	5	0.2