YUKON MINING INCENTIVES PROGRAM

File No. 93 - 010

SUMMARY REPORT

JAMES S. CHRISTIE \ GIMLEX ENTERPRISES LTD

1993 PROSPECTING AND RELATED ACTIVITIES

NTS 115 O - 10

Gyppo and Childs Creek Areas
Yukon Territory

December 19,1993.

TABLE OF CONTENTS

MAPS AND ILLUSTRATIONS

INTRODUCTION

Prospecting in 1992, funded in part by a YMIP Grant, resulted in discovery of significant gold geochem anomalies on the GO and CG claims on Gyppo Creek and Childs Creek. These discoveries resulted from reconnaissance prospecting traverses which relied heavily on soil geochemistry because the areas have little natural outcrop, and conventional prospecting is not very effective.

The 1993 proposal and current YMIP Grant were directed to following up some of the geochemical anomalies of the previous year with more detailed sampling, and extending the reconnaissance work into immediately adjacent areas which appeared to be of interest. The work completed during the season utilized the knowledge gained in the previous year as proposed, and claims were acquired on lower Gold Run Creek, but it was too late in the season to get any work done there in 1993.

SIGNIFICANT RESULTS

GYPPO CREEK AREA #1

Soil and rock chip sample results have shown the anomalous gold geochemistry to extend over a large area (1000 x 1000 m) between Gyppo and Rob Roy Creeks, and it probably extends to the northwest under cover of the Dominion Creek floodplain. This area is worthy of a lot more exploration work in the future.

Auger drilling in Dominion Creek valley (RR 3 and 38 claims) about 2 km southwest of the large soil anomaly at Gyppo Creek gave "ore grade " results from 3 of 53 holes. The drill holes are on a 100 x 300 ft grid (Map 93 - 2).

CHILDS CREEK AREA #2

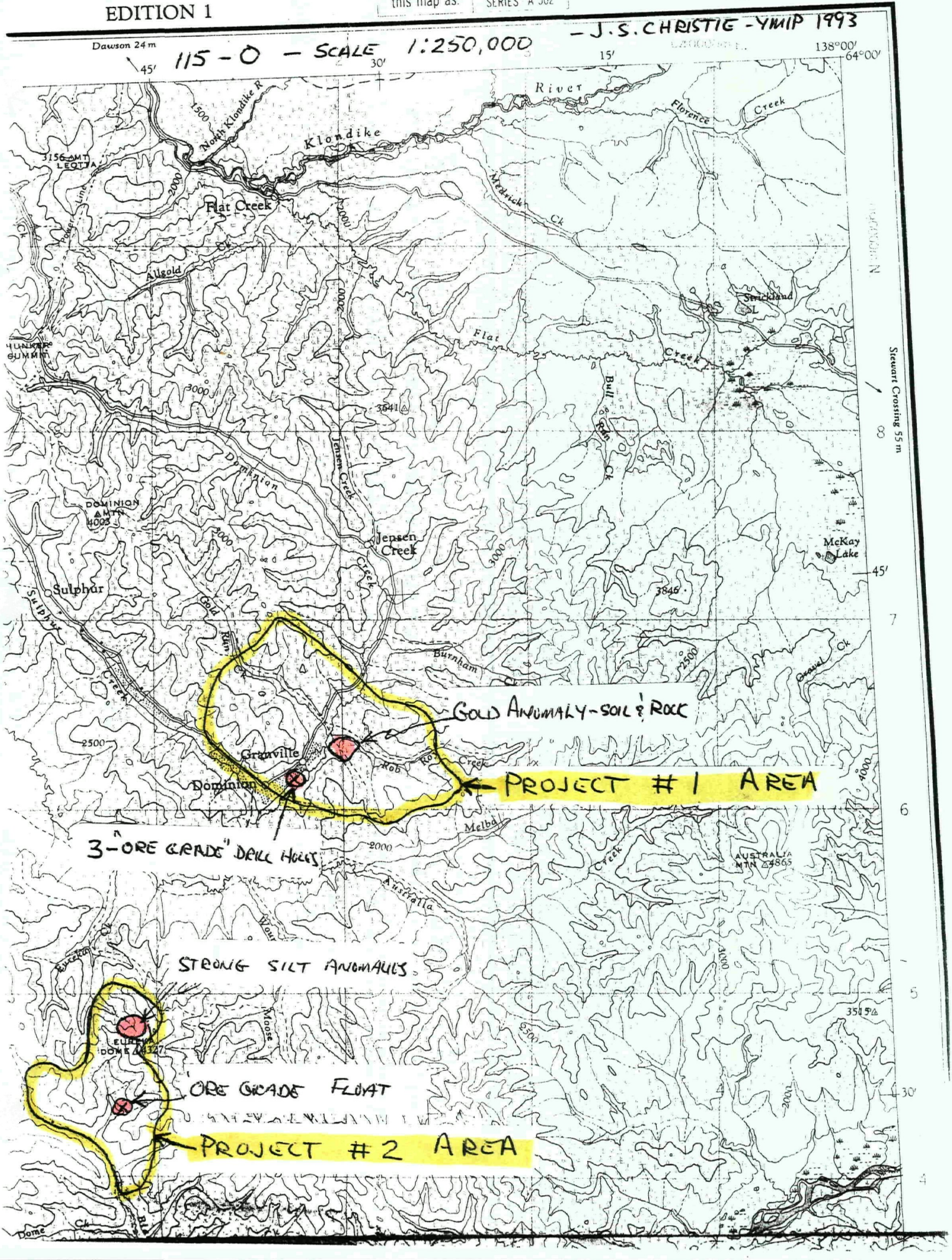
A 1992 silt sample collected north of Barite Pup ran 170 ppb gold. This was followed up with more sampling and staking in 1993. Mineralized float was found just upslope of the original anomalous silt and an assay of .414 oz/t gold was obtained. Some highly anomalous soil samples were also obtained (Fig. 1.), and more work will be needed in this area in the future.

Reconnaissance work immediately north of the CG claims (1992) indicated that sulfide mineralization occurred in a fairly large area on the west flank of Eureka Dome, on the divide between Childs and Eureka Creeks.Anomalous results had been obtained from float the previous year. The EG claims were staked, and results of silt samples collected in the headwaters of Eureka Creek were highly anomalous (up to 2170 ppb gold). More claims were staked to cover this large anomalous area (Fig. 2. and Claim Map 1.), but time did not permit any follow - up in 1993.

EDITION 1

Refer to this map as: 115-N EDITION 1 ASL SERIES A 502

115-O & N(E½)



LOCATION AND ACCESS

Prospecting activities were carried out in two areas referred to as Project Area #1 and #2, 60 and 70 Km southeast of Dawson and these are shown on the enclosed map. Area #1 is referred to as the Gyppo Creek Area and includes parts of Dominion , Rob Roy , and Gold Run Creeks, It is accessible by 70 km of gravel road from Dawson, and there are numerous secondary roads of varying quality in the area related to active placer mining operations. Area #2 referred to as the Childs Creek Area includes parts of Eureka and Black Hills Creeks. Area #2 lies south of Area #1, and is accessible by rough gravel roads of the Black Hills road system (30 km). Active placer mining is also ongoing in this area.

TOPOGRAPHY AND VEGETATION

The project areas are both within a portion of the Yukon that has not been effected by recent glaciation and the topography therefore has been developed in response to a long period of erosion. Permafrost is present everywhere at shallow depths and has strongly influenced the weathering and erosion processes.

The areas prospected vary from gentle to moderate sloping hillsides except on Eureka Dome where slopes are locally steep and rocky.Bedrock exposures are uncommon except on the steepest slopes and ridgelines or in areas where very hard rock units are present. Felsenmere and talus deposits cover the upper and intermediate slopes but give way to mud and organic soils lower down, and to heavy mud and organic deposits on valley floors. Except in the uplands, streams have well developed moderate to wide floodplains and no bedrock exposure, and the larger streams tend to meander.

Vegetation is variable on the claims but is generally sparse. Valley floors are covered with moss and bunch grass and brush with patchy willow and spruce. Spruce dominates on the wetter lower and north facing slopes. Poplar, willow and birch dominate in drier areas and south facing slopes.

GEOLOGY

Bostock, 1935 -37, mapped the regional geology and showed the Areas to be underlain by rocks of Yukon Group of Precambrian and later age.These rocks are gneiss schist and quartzite locally intruded by gneissic granitics and ultramafics. In Area #1 schist is the predominate lithology and includes chlorite, mica and graphitic varieties. Gneiss and quartzite are much more abundant in Area #2, especially on Eureka Dome. Because outcrop is sparse felsenmere and talus rock chips are used as the primary indicator of the nature of underlying bedrock.

Debicki, 1985, mapping on 1:50,000 scale showed a wide variety of lithologies and structure in Area #1. She recognized that imbricate thrust faulting controlled the outcrop patterns, and suggested that the faults might be important controls and localizers of gold mineralization. Her mapping did not extend south as far as Area #2.

PREVIOUS WORK

Areas #1 and #2 were both prospected to some degree in 1992 by J.S. Christie with partial funding through a YMIP Agreement. Claim blocks were staked and targets for follow - up prospecting had been indicated in the 1992 reports. It was also apparent that more work in the immediate vicinity and outwards of the 1992 anomalies might be worthwhile. This was the basis of the 1993 YMIP prospecting proposal.

APPROACH TO PROSPECTING

Soil characteristics and geochemistry are the keys to prospecting in Areas #1 and #2. Outcrop is sparse to absent in most of the area covered in 1993, and rock chips in soil can be small and difficult to work with as a guide to mineralization. Results of the 1992 work had shown that gold in both areas was associated with pyrite and other sulfides, and that different geochemical associations characterized each area. Soils developed in areas of pyritic mineralization usually are distinctive orange,yellow or rusty brown colours. Anomalous chromium and nickel are associated with gold in Area #1 but Area #2 is characterized by an arsenic antimony association.

The soil auger in this setting is the basic prospecting tool, and as long a permafrost has thawed to below the organic surface layers the auger allows a quick evaluation to be made. Dutch or Edelman augers were found to work best. Based on soil colour the more promising samples can then be selected for geochemical analysis ,and others retained for future analysis if warranted. Often it is possible to recognize in the field areas with little or no sulfide mineralization, and therefore little potential for gold mineralization. Work is thereby immediately focused on areas with higher potential.

Reconnaissance traverses run in 1993 were mostly near the base of slope where groundwater is close to surface and geochem is most likely to be effective. Samples were augered at 100 ft intervals and collected in craft soil bags if deemed of interest , or discarded if not. Notes were taken with sample descriptions in order to determine later which samples would be submitted for analysis. In general samples were selected from transported bedrock derived soils just below the organic layer or any zone of surface leaching which is identified by the level below which iron oxides have precipitated, if present. Analyses were done for gold and 32 element ICP as instructed by Chemex Labs of Vancouver,B.C. ICP 32

is less expensive than individual analysis for the pathfinder elements.

Soil sampling by this technique is not effective on frozen north facing or otherwise shaded slopes where permafrost never thaws to below the organic layer. Hand augers do not penetrate permafrost very well. The same is true on lower slopes and stream floodplains where organic and mud layer are thicker and remain frozen. Drilling or trenching is effective in such settings but too costly for general prospecting. Rock chip sampling and mapping of active placer mining pits (Ross Mining and Gyppo Mining) was a good way to get some information but these pits are relatively small, and sampling has to be kept up as new areas are constantly being exposed while others are being backfilled.

1993 DATES OF WORK

Prospecting activities started on May 12 in 1993 and went on to October 6th. Field work went on continuously during that period but a lot of time was devoted to testing placer claims by trenching and drilling and could not really be considered to be" prospecting." Drilling in September and October on the RR claims was being done principally to evaluate the placer potential, but because there was also good potential for bedrock mineralization in that area the drill holes were extended far enough into bedrock to get a clean sample for geochemical analysis. In this case a portion of the time was attributable to prospecting (4 days out of 30). Total prospecting field days for the season was 49 days.

CLAIM STAKING

Competition for ground is strong in both areas and active competitive staking was experienced in both. It was decided early in the season that in easily accessible areas it was best to stake prior to making a serious exploration effort, otherwise you might do your work but be unable to acquire the ground. In Area #1 100 claim units were staked (claim map 2), and 69 were staked in Area #2 (claim map 1).In Area #1 six of the RR claims were acquired by contesting improper staking (no posts or line) and all of the GR claims were staked starting at midnight on the expiry date, and after that it became necessary to contest a work affidavit filled by the previous owner, after the expiry date. The claims were not issued by the mining recorder until September after the work affidavit had been withdrawn, but at that date it was too late to get any prospecting work done on account of other work in progress. In Area #2 The EG 11 - 26 claims were staked late in the season covering some strong silt anomalies from samples collected in an earlier prospecting traverse.

GRID SOIL SAMPLING

A baseline and 100 x 200 ft grid was established upslope of the soil anomaly (1992) on the Go 65 and RR 2 claims (see Map 92 -1). Samples were collected as shown on the map, but only a few were selected for analysis. All but two of these returned anomalous gold values up to 290 ppb and the higher values were concentrated at lower elevations on the slope. The rest of the samples have been retained for analysis at a later time when funding is available. On the BHG claims which cover a tributary of Black Hills Creek where there are a lot of old placer workings soil sampling was done along the claim lines to give a preliminary evaluation (Map 93-3).A few anomalous gold results in the 25 - 70 ppb range were obtained, as well as some scattered arsenic and lead values. A few cross lines and base of slope reconnaissance sampling will be the next phase of work on the BHG claims.

TRENCHING

Shallow trenching was done with a Cat 235 backhoe to obtain partially decomposed pyritic bedrock samples in the area of the 1992 soil anomaly on the Go claims. These were run through a long tom and the concentrate panned. Very fine gold particles were recovered from all of the samples, and rock chip samples were collected at the sites of the seven best samples and submitted for analysis (93 G 27 - 33). Gold values in the 20 - 340 ppb range were obtained, a disappointing result, but it is interesting that such low values could be detected in the field from rocks that were only partially decomposed.

DRILLING

A diesel powered hydraulic auger drill mounted on a Nodwell was used to obtain bedrock samples for analysis. The machine is capable of drilling 6 or 8 inch holes to depths of 70 feet or more, and it works best in permafrost because there is little or no contamination from caving wallrocks. Drilling was done in three areas as follows.

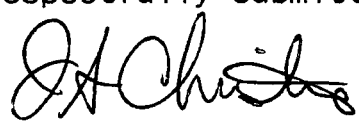
1. Gyppo Pit. Seven 10 foot holes were drilled in the northeast corner of the Gyppo Pit as shown on the pit map. Bedrock in this area is pyritic schist and gneissic schist that tends to weather rusty orange. Drill holes DHG 1-6 returned values up to 285 ppb gold. Rock chip samples in the same area gave values up to 680 ppb. Drilling was done after placer mining was finished, and it is believed that the values obtained relate to bedrock mineralization.

2. Soil Anomaly On the GO claims 5 holes were drilled to depths up to 22 feet as shown on Figures 3 and 4. Values up to 195 ppb gold were obtained (see Chemex Dawson 6 Page 1) for values and sample intervals.

3. Dominion Creek On the RR 3 and 38 claims 53 holes were drilled on a 100 x 300 grid. This work was being done to evaluate the placer potential but it was also an opportunity to get some bedrock information where there is no exposure or other means to make an evaluation. A sample for analysis was obtained by drilling ahead 5 feet or more beyond the gravel contact into bedrock, and then taking a 2 lb bedrock sample off the lower auger and bit when the string was pulled. In this way the sample was obtained from a greater depth than where placer gold would be expected to occur, and it is likely that the values obtained represent bedrock mineralization. The drill holes are shown on Map 93 - 2 and results are in the Chemex file(Dawson 6). Three holes returned "ore grade" values as shown below while most of the holes had no gold at all.

HOLE #	DIAM inch	DEPTH ft	GEOCHEM ppb	ASSAY Oz/t	ROCK TYPE
N8-23	8	49	8430	0.196	Grey sericite schist
N6-48	6	44	7080	0.126	Grey sericite schist
N6-50	6	37	8490	0.224	Greenish grey chlorite sericite schist

Respectfully submitted



James S. Christie
Geologist/President
Gimlex Ent. Ltd.

APPENDIX

CHEMEX GEOCHEM AND ASSAY RESULTS

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: GIMLEX ENTERPRISES LTD.
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Project : DAWSON 6
Comments: ATTN: JIM CHRISTIE

Page Number :1
Total Pages :1
Certificate Date: 08-DEC-93
Invoice No. :I9325789
P.O. Number :
Account :FGF

CERTIFICATE OF ANALYSIS A9325789

SAMPLE	PREP CODE	Au FA oz/T
93N-23	244 --	0.196
93N6-48	244 --	0.126
93N6-50	244 --	0.224

CERTIFICATION

Chemex Labs Ltd.

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CERTIFICATE A9318990

GIMLEX ENTERPRISES LTD

Project: DAWSON-1
P O #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 24-AUG-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	34	Geochem ring to approx 150 mesh
274	34	0-15 lb crush and split
229	34	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	34	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
396	1	Au oz/T: 1/2 assay ton	FA-GRAVIMETRIC	0.003	20.000
2118	34	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	34	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	34	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	34	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	34	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	34	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	34	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	34	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	34	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	34	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	34	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	34	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	34	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	34	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	34	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	34	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	34	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	34	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	34	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	34	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	34	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	34	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	34	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	34	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	34	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	34	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	34	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	34	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	34	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	34	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	34	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	34	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

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Total Pages 1
Certificate Date 24-AUG-93
Invoice No 19318990
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9318990

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA oz/T	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
93-C-881	205	274	>10000	0.414	189.5	0.08	34	40	< 0.5	36	0.02	< 0.5	< 1	175	1515	5.52	< 10	< 1	0.08	< 10	< 0.01
93-C-118	205	274	30	-----	2.8	0.38	3390	210	< 0.5	< 2	0.03	2.5	4	273	94	10.75	< 10	17	0.04	< 10	0.01
93-C-120	205	274	25	-----	0.8	0.44	1060	390	< 0.5	< 2	0.03	1.0	3	145	193	12.90	10	< 1	0.06	20	0.01
93-C-123	205	274	< 5	-----	< 0.2	1.31	84	230	< 0.5	< 2	0.02	< 0.5	10	175	21	11.60	10	< 1	< 0.01	30	0.01
93-G-01	205	274	< 5	-----	< 0.2	1.71	< 2	100	< 0.5	< 2	0.98	< 0.5	10	115	25	3.13	< 10	< 1	0.07	< 10	1.18
93-G-02	205	274	< 5	-----	< 0.2	1.95	12	140	< 0.5	< 2	0.44	< 0.5	7	188	13	3.12	< 10	< 1	0.12	< 10	1.24
93-G-03	205	274	< 5	-----	< 0.2	1.26	< 2	40	< 0.5	< 2	1.20	< 0.5	4	53	6	2.74	< 10	< 1	0.04	< 10	0.99
93-G-04	205	274	< 5	-----	< 0.2	2.03	< 2	130	< 0.5	< 2	0.24	< 0.5	8	158	11	3.23	< 10	< 1	0.11	< 10	1.39
93-G-05	205	274	< 5	-----	< 0.2	1.62	< 2	60	< 0.5	< 2	0.29	< 0.5	7	104	16	2.79	< 10	< 1	0.05	< 10	1.21
93-G-08	205	274	< 5	-----	< 0.2	1.52	< 2	190	< 0.5	< 2	2.67	1.5	13	92	6	4.21	10	< 1	0.21	< 10	1.45
93-G-09	205	274	< 5	-----	< 0.2	2.07	< 2	70	< 0.5	< 2	0.77	< 0.5	14	73	14	3.40	< 10	< 1	0.06	< 10	1.52
93-G-10	205	274	< 5	-----	< 0.2	2.47	< 2	200	< 0.5	< 2	1.64	< 0.5	12	166	46	3.81	< 10	< 1	0.21	< 10	1.61
93-G-11	205	274	< 5	-----	< 0.2	1.37	8	100	< 0.5	< 2	0.74	< 0.5	10	62	11	2.68	< 10	< 1	0.09	< 10	1.04
93-G-12	205	274	< 5	-----	< 0.2	2.98	6	90	< 0.5	< 2	2.36	< 0.5	17	115	21	4.40	10	< 1	0.15	< 10	2.33
93-G-13	205	274	< 5	-----	< 0.2	1.49	< 2	40	< 0.5	< 2	0.98	< 0.5	10	121	20	2.92	< 10	< 1	0.06	< 10	1.05
93-G-14	205	274	< 5	-----	< 0.2	1.90	8	80	< 0.5	< 2	2.61	< 0.5	9	70	4	2.57	< 10	< 1	0.23	< 10	1.25
93-G-15	205	274	< 5	-----	< 0.2	1.75	< 2	30	< 0.5	< 2	2.09	< 0.5	10	61	4	2.69	< 10	< 1	0.11	< 10	1.31
93-G-16	205	274	< 5	-----	< 0.2	2.13	< 2	160	< 0.5	< 2	1.70	< 0.5	10	110	6	2.60	< 10	< 1	0.29	< 10	1.28
93-G-17	205	274	< 5	-----	< 0.2	1.87	< 2	120	< 0.5	< 2	0.64	< 0.5	10	42	8	2.89	< 10	< 1	0.09	< 10	1.40
93-G-18	205	274	< 5	-----	< 0.2	2.32	< 2	230	< 0.5	< 2	2.13	< 0.5	12	142	7	3.04	10	< 1	0.32	< 10	1.27
93-G-19	205	274	< 5	-----	0.2	0.89	4	60	< 0.5	< 2	1.78	< 0.5	8	53	14	2.71	< 10	< 1	0.12	< 10	1.05
93-G-20	205	274	< 5	-----	< 0.2	1.23	2	90	< 0.5	< 2	3.72	< 0.5	12	91	77	3.49	< 10	< 1	0.26	< 10	1.79
93-G-21	205	274	< 5	-----	< 0.2	0.58	< 2	40	< 0.5	< 2	2.97	< 0.5	8	54	7	3.19	< 10	< 1	0.08	< 10	1.29
93-R-21	205	274	< 5	-----	1.6	1.73	4	490	< 0.5	< 2	1.00	< 0.5	11	138	119	3.37	10	< 1	0.26	10	0.94
93-R-22	205	274	< 5	-----	0.2	1.46	6	210	< 0.5	< 2	1.67	< 0.5	11	65	81	3.13	10	< 1	0.08	10	1.10
93-R-23	205	274	< 5	-----	0.2	1.75	2	440	< 0.5	< 2	1.66	< 0.5	10	142	94	3.24	10	< 1	0.30	10	0.88
93-R-24	205	274	< 5	-----	0.2	1.27	4	190	< 0.5	< 2	1.49	< 0.5	8	75	87	3.01	10	< 1	0.09	10	0.79
93-R-25	205	274	< 5	-----	0.2	1.36	12	260	< 0.5	< 2	0.95	< 0.5	8	165	99	2.77	< 10	< 1	0.15	< 10	0.82
93-R-26	205	274	< 5	-----	0.2	1.24	8	280	< 0.5	< 2	0.80	< 0.5	8	77	92	3.18	10	< 1	0.13	10	0.81
93-R-27	205	274	< 5	-----	0.4	2.51	8	150	< 0.5	< 2	3.53	< 0.5	21	166	102	4.00	< 10	< 1	0.10	< 10	2.10
93-R-28	205	274	< 5	-----	0.2	1.92	< 2	250	< 0.5	< 2	0.99	< 0.5	17	115	43	3.33	< 10	< 1	0.88	< 10	1.72
93-R-29	205	274	< 5	-----	0.4	1.59	< 2	160	< 0.5	< 2	1.01	< 0.5	33	115	164	3.27	< 10	< 1	0.92	< 10	1.17
93-R-30	205	274	35	-----	3.0	1.10	32	180	< 0.5	< 2	4.25	0.5	26	86	649	3.38	< 10	< 1	0.10	10	0.69
93-R-32	205	274	< 5	-----	0.4	1.23	14	230	< 0.5	< 2	1.28	< 0.5	13	129	147	2.78	< 10	< 1	0.15	10	0 78

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SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
83-C-881	205	274	20	175	< 0.01	5	410	>10000	56	< 1	6	< 0.01	< 10	< 10	7	< 10	16
93-C-118	205	274	105	9	< 0.01	14	940	58	72	1	23	< 0.01	< 10	< 10	22	< 10	82
93-C-120	205	274	70	16	< 0.01	29	3530	34	68	7	46	< 0.01	< 10	< 10	146	< 10	190
93-C-123	205	274	655	1	< 0.01	21	1090	8	2	9	28	< 0.01	< 10	< 10	25	< 10	264
93-G-01	205	274	795	< 1	0.01	11	650	6	< 2	4	24	< 0.01	< 10	< 10	30	< 10	72
93-G-02	205	274	600	< 1	0.08	7	610	< 2	2	5	22	0.02	< 10	< 10	32	< 10	74
93-G-03	205	274	665	< 1	0.03	2	720	2	2	3	23	0.03	< 10	< 10	14	< 10	70
93-G-04	205	274	640	< 1	0.09	6	650	< 2	< 2	6	12	0.01	< 10	< 10	40	< 10	76
93-G-05	205	274	575	< 1	0.02	2	630	< 2	2	3	23	0.01	< 10	< 10	26	< 10	68
93-G-08	205	274	1345	< 1	0.08	14	670	< 2	2	10	72	< 0.01	< 10	< 10	30	< 10	84
93-G-09	205	274	730	< 1	0.02	6	630	< 2	2	4	30	0.04	< 10	< 10	42	< 10	74
93-G-10	205	274	870	< 1	0.04	13	620	< 2	2	6	39	0.09	< 10	< 10	51	< 10	76
93-G-11	205	274	855	< 1	0.01	4	610	< 2	< 2	1	16	0.03	< 10	< 10	18	< 10	58
93-G-12	205	274	1320	< 1	0.03	17	540	< 2	< 2	7	36	0.05	< 10	< 10	64	< 10	110
93-G-13	205	274	580	< 1	0.01	17	430	< 2	2	3	20	0.01	< 10	< 10	30	< 10	60
93-G-14	205	274	710	< 1	0.04	3	550	< 2	2	3	39	0.01	< 10	< 10	28	< 10	64
93-G-15	205	274	685	< 1	0.01	1	660	< 2	2	2	31	0.02	< 10	< 10	24	< 10	66
93-G-16	205	274	695	< 1	0.06	2	600	2	2	3	38	0.10	< 10	< 10	34	< 10	62
93-G-17	205	274	450	< 1	0.02	10	1150	2	2	3	21	< 0.01	< 10	< 10	31	< 10	68
93-G-18	205	274	625	1	0.05	2	590	4	< 2	6	41	< 0.01	< 10	< 10	36	< 10	66
93-G-19	205	274	560	< 1	0.01	2	580	20	< 2	3	36	< 0.01	< 10	< 10	15	< 10	50
93-G-20	205	274	1050	3	0.03	7	620	< 2	< 2	6	88	< 0.01	< 10	< 10	22	< 10	80
93-G-21	205	274	760	< 1	0.03	4	680	< 2	2	4	74	< 0.01	< 10	< 10	9	< 10	46
93-R-21	205	274	420	3	0.08	2	590	164	< 2	7	28	0.02	< 10	< 10	41	< 10	38
93-R-22	205	274	500	< 1	0.01	2	560	< 2	< 2	6	31	0.06	< 10	< 10	46	< 10	40
93-R-23	205	274	455	1	0.07	3	550	< 2	2	5	56	0.02	< 10	< 10	31	< 10	32
93-R-24	205	274	480	1	0.01	3	570	< 2	2	4	32	0.01	< 10	< 10	22	< 10	28
93-R-25	205	274	420	2	0.08	3	550	2	< 2	4	25	0.14	< 10	< 10	32	< 10	30
93-R-26	205	274	395	1	0.01	1	780	2	< 2	5	21	0.04	< 10	< 10	39	< 10	36
93-R-27	205	274	730	< 1	0.04	18	470	4	< 2	12	63	0.13	< 10	< 10	88	< 10	40
93-R-28	205	274	465	< 1	0.01	19	460	< 2	< 2	4	33	0.20	< 10	< 10	74	< 10	56
93-R-29	205	274	305	< 1	0.14	6	570	< 2	2	6	54	0.25	< 10	< 10	67	< 10	46
93-R-30	205	274	700	17	0.01	2	480	4	4	3	133	0.01	< 10	< 10	18	< 10	44
93-R-32	205	274	460	< 1	0.07	3	570	4	< 2	6	25	0.08	< 10	< 10	35	< 10	30

CERTIFICATION Frank Ruckle

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Project DAWSON-2
Comments ATTN JIM CHRISTIE

Page Number 1-A
Total Pages 2
Certificate Date 23-AUG-93
Invoice No I9318991
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9318991

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93-JC-01	214	229	2930	14.6	1.43	72	120	1.0	< 2	0.22	1.5	20	36	427	4.91	10	< 1	0.20	50	0.39	955
93-JC-02	214	229	365	1.2	1.62	12	160	< 0.5	< 2	0.41	< 0.5	10	34	51	3.05	< 10	1	0.16	10	0.57	320
93-JC-03	214	229	340	0.6	1.61	6	240	< 0.5	< 2	0.31	< 0.5	11	36	41	2.74	< 10	< 1	0.21	10	0.58	615
93-JC-04	214	229	100	0.2	1.72	16	270	< 0.5	< 2	0.38	< 0.5	11	39	37	2.69	< 10	1	0.24	10	0.72	360
93-JC-05	214	229	70	< 0.2	1.21	14	260	< 0.5	< 2	0.23	< 0.5	11	24	19	2.51	< 10	< 1	0.04	10	0.37	575
93-JC-06	214	229	900	0.2	1.15	14	260	< 0.5	< 2	0.30	0.5	12	28	22	2.61	< 10	< 1	0.04	10	0.37	760
93-JC-07	214	229	2190	0.2	1.22	20	210	< 0.5	< 2	0.30	< 0.5	10	29	24	2.53	< 10	< 1	0.16	20	0.47	495
93-JC-08	214	229	360	0.2	1.01	18	210	< 0.5	< 2	0.23	< 0.5	11	25	31	2.57	< 10	< 1	0.14	10	0.41	435
93-JC-09	214	229	360	< 0.2	1.26	4	250	< 0.5	< 2	0.33	0.5	10	34	19	2.26	< 10	1	0.14	20	0.52	375
93-JC-10	214	229	175	< 0.2	1.76	6	220	< 0.5	< 2	0.13	< 0.5	9	49	19	2.48	< 10	< 1	0.02	< 10	0.68	190
93-JC-11	214	229	130	< 0.2	2.13	< 2	160	< 0.5	< 2	0.26	< 0.5	11	74	35	3.12	< 10	< 1	0.01	< 10	1.15	370
93-JC-12	214	229	230	< 0.2	2.62	< 2	200	0.5	< 2	0.34	< 0.5	22	312	83	3.61	< 10	< 1	< 0.01	< 10	1.90	690
93-JC-13	214	229	90	< 0.2	1.82	8	340	< 0.5	< 2	0.44	< 0.5	8	39	34	2.83	< 10	< 1	0.06	10	0.98	250
93-JC-14	214	229	70	0.2	1.66	14	300	0.5	< 2	0.41	< 0.5	9	37	31	2.80	< 10	< 1	0.06	10	0.85	265
93-JC-15	214	229	90	< 0.2	1.48	< 2	300	< 0.5	4	0.29	< 0.5	9	31	32	2.25	< 10	< 1	0.03	10	0.89	230
93-JC-16	214	229	30	< 0.2	1.22	< 2	260	< 0.5	2	0.27	< 0.5	8	33	24	1.96	< 10	< 1	0.11	10	0.82	190
93-JC-17	214	229	40	< 0.2	1.54	< 2	230	< 0.5	< 2	0.24	< 0.5	8	42	26	2.46	< 10	1	0.04	< 10	0.88	215
93-JC-18	214	229	35	< 0.2	1.61	2	180	< 0.5	< 2	0.28	< 0.5	9	54	27	2.64	< 10	< 1	0.04	< 10	1.05	235
93-JC-19	214	229	40	< 0.2	1.92	< 2	200	0.5	< 2	0.26	< 0.5	10	52	30	2.81	< 10	2	0.03	< 10	1.11	295
93-JC-20	214	229	50	< 0.2	1.84	< 2	200	< 0.5	< 2	0.35	< 0.5	11	43	42	2.78	< 10	< 1	0.13	< 10	1.32	390
93-JC-21	214	229	35	< 0.2	2.14	< 2	170	0.5	< 2	0.30	< 0.5	12	66	36	3.30	< 10	< 1	0.03	< 10	1.25	300
93-JC-22	214	229	50	< 0.2	2.72	< 2	310	0.5	< 2	0.59	< 0.5	27	267	50	4.17	< 10	< 1	< 0.01	< 10	1.98	900
93-JC-23	214	229	50	0.2	1.76	< 2	310	< 0.5	< 2	0.49	0.5	15	105	44	3.04	< 10	< 1	0.04	10	1.01	570
93-JC-24	214	229	35	< 0.2	2.31	< 2	290	< 0.5	< 2	0.55	< 0.5	20	151	52	3.66	< 10	1	0.02	< 10	1.46	840
93-JC-25	214	229	55	< 0.2	2.31	< 2	410	0.5	< 2	0.61	< 0.5	20	77	47	3.79	< 10	< 1	0.04	< 10	1.29	880
93-JC-26	214	229	55	< 0.2	3.11	< 2	410	< 0.5	< 2	0.54	< 0.5	36	470	72	5.23	< 10	< 1	< 0.01	< 10	2.40	1305
93-JC-27	214	229	40	< 0.2	1.50	< 2	240	< 0.5	< 2	0.28	0.5	13	75	50	3.33	< 10	2	0.02	10	0.74	445
93-JC-28	214	229	55	< 0.2	1.56	4	200	< 0.5	< 2	0.16	< 0.5	9	44	30	3.10	< 10	< 1	0.02	10	0.60	330
93-JC-29	214	229	240	< 0.2	1.88	< 2	330	< 0.5	< 2	0.15	< 0.5	13	58	35	3.67	< 10	< 1	0.02	< 10	0.79	365
93-JC-30	214	229	205	0.2	0.44	4	170	< 0.5	< 2	0.22	0.5	11	36	33	3.21	< 10	< 1	0.02	< 10	0.19	1320
93-JC-31	214	229	45	< 0.2	2.27	< 2	200	< 0.5	< 2	0.54	0.5	16	238	46	2.96	< 10	< 1	0.01	< 10	1.67	375
93-JC-32	214	229	40	< 0.2	2.09	< 2	390	0.5	< 2	0.50	0.5	14	81	40	3.33	< 10	1	0.03	10	1.12	490
93-JC-33	214	229	40	< 0.2	1.68	2	350	0.5	< 2	0.35	< 0.5	19	102	49	3.42	< 10	< 1	0.03	< 10	0.89	715
93-JC-34	214	229	30	< 0.2	1.76	8	320	< 0.5	< 2	0.40	< 0.5	14	91	26	2.78	< 10	< 1	0.02	< 10	1.07	650
93-JC-35	214	229	35	< 0.2	1.53	2	390	0.5	< 2	0.34	< 0.5	10	22	25	2.66	< 10	< 1	0.07	10	0.70	580
93-JC-36	214	229	50	< 0.2	1.71	< 2	560	< 0.5	< 2	0.55	0.5	10	25	33	3.52	< 10	< 1	0.19	10	0.74	645
93-JC-37	214	229	30	< 0.2	1.73	8	220	0.5	< 2	0.40	< 0.5	12	41	26	2.70	< 10	< 1	0.03	< 10	0.92	440
93-JC-38	214	229	10	< 0.2	1.44	< 2	390	0.5	< 2	0.92	0.5	10	31	28	2.39	< 10	< 1	0.07	10	0.68	315
93-JC-39	214	229	15	< 0.2	2.98	< 2	460	0.5	< 2	0.55	0.5	20	178	59	3.99	< 10	< 1	0.02	< 10	1.94	680
93-JC-40	214	229	20	< 0.2	1.77	4	390	0.5	< 2	0.46	< 0.5	11	34	35	2.63	< 10	< 1	0.07	10	0.67	360

CERTIFICATION Stewart Bichler

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Page Number 1 B
Total Pages 2
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Invoice No 19318991
P O Number
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CERTIFICATE OF ANALYSIS A9318991

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93-JC-01	214	229	17	< 0.01	72	860	3440	2	10	23	0.04	< 10	< 10	60	< 10	138
93-JC-02	214	229	4	0.01	25	280	426	< 2	3	17	0.09	< 10	< 10	64	< 10	68
93-JC-03	214	229	2	< 0.01	24	420	572	< 2	4	21	0.10	< 10	< 10	60	< 10	54
93-JC-04	214	229	1	0.01	23	340	304	< 2	5	22	0.11	< 10	< 10	60	< 10	54
93-JC-05	214	229	< 1	< 0.01	19	500	96	< 2	3	16	0.05	< 10	< 10	46	< 10	76
93-JC-06	214	229	< 1	0.01	20	560	48	< 2	4	21	0.04	< 10	< 10	49	< 10	74
93-JC-07	214	229	1	< 0.01	19	720	66	4	3	18	0.06	< 10	< 10	44	< 10	80
93-JC-08	214	229	1	< 0.01	24	770	76	< 2	3	13	0.06	< 10	< 10	45	< 10	88
93-JC-09	214	229	< 1	< 0.01	22	590	66	< 2	3	15	0.07	< 10	< 10	41	< 10	88
93-JC-10	214	229	< 1	< 0.01	21	260	152	< 2	3	9	0.03	< 10	< 10	42	< 10	56
93-JC-11	214	229	< 1	< 0.01	28	270	200	< 2	5	14	0.04	< 10	< 10	51	< 10	64
93-JC-12	214	229	< 1	< 0.01	83	550	228	2	7	18	0.07	< 10	< 10	69	< 10	58
93-JC-13	214	229	< 1	0.01	22	610	92	< 2	6	29	0.07	< 10	< 10	49	< 10	86
93-JC-14	214	229	< 1	0.01	22	710	66	< 2	5	27	0.08	< 10	< 10	49	< 10	86
93-JC-15	214	229	< 1	< 0.01	18	450	70	< 2	4	18	0.07	< 10	< 10	44	< 10	68
93-JC-16	214	229	< 1	< 0.01	15	440	56	< 2	3	15	0.06	< 10	< 10	32	< 10	62
93-JC-17	214	229	< 1	< 0.01	19	340	72	< 2	4	14	0.10	< 10	< 10	52	< 10	54
93-JC-18	214	229	< 1	< 0.01	22	400	54	< 2	4	15	0.13	< 10	< 10	61	< 10	56
93-JC-19	214	229	< 1	< 0.01	24	310	20	< 2	4	14	0.12	< 10	< 10	64	< 10	56
93-JC-20	214	229	< 1	0.01	18	440	104	< 2	4	16	0.14	< 10	< 10	64	< 10	62
93-JC-21	214	229	< 1	< 0.01	28	330	46	< 2	5	14	0.18	< 10	< 10	77	< 10	60
93-JC-22	214	229	< 1	0.01	112	530	74	< 2	13	29	0.06	< 10	< 10	84	< 10	72
93-JC-23	214	229	< 1	0.01	53	510	110	< 2	7	29	0.06	< 10	< 10	59	< 10	60
93-JC-24	214	229	< 1	0.01	91	500	62	< 2	10	26	0.09	< 10	< 10	68	< 10	74
93-JC-25	214	229	< 1	0.01	41	440	78	< 2	9	36	0.08	< 10	< 10	81	< 10	76
93-JC-26	214	229	< 1	0.01	193	640	58	< 2	15	24	0.03	< 10	< 10	97	< 10	78
93-JC-27	214	229	< 1	< 0.01	36	590	62	< 2	6	17	0.02	< 10	< 10	48	< 10	84
93-JC-28	214	229	< 1	< 0.01	20	390	74	< 2	4	10	0.02	< 10	< 10	37	< 10	58
93-JC-29	214	229	1	< 0.01	31	270	46	2	6	12	0.01	< 10	< 10	37	< 10	70
93-JC-30	214	229	< 1	< 0.01	19	850	86	< 2	4	11	< 0.01	< 10	< 10	29	< 10	52
93-JC-31	214	229	< 1	< 0.01	84	480	106	< 2	6	35	0.12	< 10	< 10	56	< 10	60
93-JC-32	214	229	< 1	0.01	39	340	90	< 2	8	32	0.07	< 10	< 10	69	< 10	68
93-JC-33	214	229	< 1	0.01	73	270	70	< 2	8	22	0.05	< 10	< 10	50	< 10	68
93-JC-34	214	229	< 1	< 0.01	38	270	48	< 2	8	21	0.04	< 10	< 10	45	< 10	64
93-JC-35	214	229	< 1	< 0.01	17	270	90	< 2	4	25	0.02	< 10	< 10	34	< 10	80
93-JC-36	214	229	< 1	0.01	24	480	56	2	6	29	0.02	< 10	< 10	51	< 10	86
93-JC-37	214	229	< 1	0.01	26	470	80	< 2	4	19	0.02	< 10	< 10	48	< 10	58
93-JC-38	214	229	< 1	0.01	23	290	36	2	4	41	0.07	< 10	< 10	51	< 10	54
93-JC-39	214	229	< 1	0.01	64	350	50	< 2	10	33	0.08	< 10	< 10	85	< 10	114
93-JC-40	214	229	< 1	0.01	22	300	64	2	5	27	0.04	< 10	< 10	45	< 10	78

CERTIFICATION Stewart Bichler

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93-JC-41	214	229	< 5	< 0.2	1.64	2	200	< 0.5	< 2	0.33	< 0.5	13	84	23	2.41	< 10	< 1	< 0.01	< 10	1.11	310
93-JC-42	214	229	20	< 0.2	1.64	10	150	< 0.5	2	0.18	< 0.5	11	58	20	2.47	< 10	< 1	0.02	< 10	0.63	215
93-JC-43	214	229	< 5	< 0.2	1.70	< 2	360	0.5	< 2	0.26	< 0.5	11	27	34	2.97	< 10	< 1	0.15	10	0.85	500
93-JC-44	214	229	15	< 0.2	2.77	12	490	0.5	< 2	0.41	< 0.5	19	122	50	3.74	10	< 1	0.06	20	1.52	545
93-JC-45	214	229	< 5	< 0.2	2.91	< 2	390	< 0.5	< 2	0.56	0.5	22	159	96	4.08	< 10	1	0.01	< 10	2.02	735
93-JC-46	214	229	< 5	< 0.2	3.18	< 2	320	0.5	< 2	0.69	< 0.5	26	198	45	3.93	< 10	< 1	< 0.01	< 10	2.53	785
93-JC-47	214	229	< 5	< 0.2	1.95	< 2	250	0.5	< 2	0.38	0.5	11	28	55	2.97	< 10	1	0.05	< 10	0.86	660
93-JC-48	214	229	< 5	< 0.2	2.71	12	260	0.5	< 2	0.63	< 0.5	25	106	49	4.17	< 10	< 1	0.04	< 10	1.62	880
93-JC-49	214	229	< 5	< 0.2	1.85	2	100	0.5	< 2	0.07	0.5	6	29	23	3.38	10	< 1	0.09	20	0.41	360
93-JC-50	214	229	< 5	< 0.2	1.40	< 2	120	0.5	< 2	0.13	< 0.5	6	31	14	3.20	< 10	< 1	0.17	10	0.50	270
93-JC-51	214	229	15	< 0.2	1.16	14	160	0.5	< 2	0.17	< 0.5	4	22	13	1.80	< 10	1	0.05	10	0.31	115
93-JC-52	214	229	15	< 0.2	2.96	< 2	380	< 0.5	< 2	0.66	0.5	20	174	39	3.96	< 10	< 1	< 0.01	< 10	2.15	820

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CERTIFICATE OF ANALYSIS A9318991

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93-JC-41	214	229	< 1	< 0.01	34	370	36	< 2	6	18	0.03	< 10	< 10	48	< 10	52
93-JC-42	214	229	< 1	< 0.01	27	320	48	2	2	13	0.04	< 10	< 10	45	< 10	50
93-JC-43	214	229	< 1	< 0.01	17	310	50	< 2	7	18	0.04	< 10	< 10	43	< 10	102
93-JC-44	214	229	< 1	< 0.01	48	290	84	< 2	12	27	0.05	< 10	< 10	78	< 10	92
93-JC-45	214	229	< 1	0.01	60	330	34	< 2	10	32	0.09	< 10	< 10	85	< 10	158
93-JC-46	214	229	< 1	0.01	68	260	32	< 2	9	43	0.15	< 10	< 10	90	< 10	76
93-JC-47	214	229	< 1	< 0.01	21	550	32	< 2	6	21	0.01	< 10	< 10	42	< 10	94
93-JC-48	214	229	< 1	0.01	55	600	26	< 2	8	30	0.12	< 10	< 10	82	< 10	92
93-JC-49	214	229	1	< 0.01	17	330	222	< 2	7	9	0.03	< 10	< 10	46	< 10	84
93-JC-50	214	229	< 1	< 0.01	12	560	138	< 2	3	11	0.08	< 10	< 10	66	< 10	50
93-JC-51	214	229	< 1	< 0.01	11	460	20	< 2	2	14	0.04	< 10	< 10	35	< 10	56
93-JC-52	214	229	< 1	0.01	54	310	22	2	8	39	0.14	< 10	< 10	82	< 10	120

CERTIFICATION Jan Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave , North Vancouver
British Columbia, Canada V7J 2C1
PHONE 604-984-0221

To GIMLEX ENTERPRISES LTD
ATTN JIM CHRISTIE
3921 W. 31ST AVE
VANCOUVER, BC
V6S 1Y4

Project DAWSON 3
Comments: ATTN: JIM CHRISTIE

Page Number 1-A
Total Pages 1
Certificate Date 01-SEP-93
Invoice No I9319850
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9319850

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93 C 221	205	274	45	0.4	1.75	< 2	130	< 0.5	< 2	0.26	< 0.5	12	100	61	3.87	< 10	< 1	0.14	10	0.73	625
93 C 222	205	274	< 5	< 0.2	2.04	8	110	0.5	4	0.26	< 0.5	12	70	25	3.23	10	< 1	0.08	10	1.18	1005
93 C 275	205	274	< 5	< 0.2	0.64	16	230	< 0.5	< 2	0.06	< 0.5	2	187	27	1.83	< 10	< 1	0.25	20	0.16	65
93 C 373	205	274	< 5	0.4	1.93	2	340	< 0.5	< 2	0.26	0.5	10	109	41	3.55	< 10	< 1	0.15	10	1.46	275
93 C 374	205	274	< 5	0.2	2.09	< 2	580	< 0.5	< 2	0.28	< 0.5	16	180	9	3.20	10	< 1	0.21	30	1.09	370
93 C 375	205	274	< 5	0.2	1.46	< 2	280	0.5	2	0.12	< 0.5	5	133	6	1.76	< 10	< 1	0.31	30	0.66	350
93 C 435	205	274	< 5	0.4	1.54	10	330	0.5	< 2	0.19	< 0.5	5	64	4	2.01	10	< 1	0.23	30	0.25	445
93 G 35	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 36	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 37	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 38	205	274	300	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 39	205	274	20	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 40	205	274	40	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 41	205	274	630	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 42	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 43	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 1	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2B	205	274	285	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 3	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 4	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 5	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 6	205	274	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

CERTIFICATION Isa A Buchler

Chemex Labs Ltd.

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212 Brooksbank Ave , North Vancouver
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Project DAWSON 3
Comments ATTN JIM CHRISTIE

Page Number 1-B
Total Pages 1
Certificate Date 01-SEP-93
Invoice No I9319850
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9319850

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93 C 221	205	274	< 1	0.02	14	510	2	< 2	8	11	< 0.01	< 10	< 10	33	10	90
93 C 222	205	274	< 1	0.02	9	470	2	2	8	14	< 0.01	10	< 10	44	10	100
93 C 275	205	274	< 1	0.01	8	240	10	< 2	< 1	5	< 0.01	10	< 10	4	< 10	38
93 C 373	205	274	1	0.02	12	280	8	< 2	5	12	0.04	< 10	< 10	47	10	80
93 C 374	205	274	< 1	0.01	16	290	12	< 2	7	16	0.02	10	< 10	32	10	132
93 C 375	205	274	1	0.01	6	210	34	< 2	1	8	< 0.01	10	< 10	4	< 10	168
93 C 435	205	274	< 1	0.02	4	390	12	< 2	5	10	0.03	10	< 10	17	< 10	50
93 G 35	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 36	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 37	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 38	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 39	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 40	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 41	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 42	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
93 G 43	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 1	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 2B	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 3	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 4	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 5	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DHG 6	205	274	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

CERTIFICATION

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Project DAWSON 3
Comments ATTN JIM CHRISTIE

Page N ... FA
Total Pa... 2
Certificate Date 03-SEP-93
Invoice No 19319849
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9319849

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93 C 237	201	229	< 5	< 0.2	1.97	< 2	380	0.5	2	0.31	< 0.5	10	37	29	3.08	< 10	< 1	0.03	10	1.03	405
93 C 240	201	203	< 5	< 0.2	2.39	< 2	350	0.5	< 2	0.43	< 0.5	14	123	70	3.93	< 10	< 1	0.46	10	1.42	625
93 C 245	201	229	< 5	< 0.2	1.36	< 2	340	< 0.5	< 2	0.16	< 0.5	4	18	13	2.03	< 10	< 1	0.07	20	0.48	125
93 C 251	201	229	< 5	< 0.2	2.36	< 2	300	0.5	< 2	0.51	< 0.5	13	45	53	3.63	< 10	< 1	0.27	10	1.72	660
93 C 259	201	229	< 5	< 0.2	1.72	2	230	0.5	< 2	0.20	< 0.5	7	39	25	2.67	< 10	< 1	0.05	20	0.73	170
93 C 263	201	229	< 5	< 0.2	2.10	< 2	390	0.5	< 2	0.48	< 0.5	11	49	48	3.53	< 10	< 1	0.05	10	1.17	365
93 C 266	201	229	< 5	< 0.2	2.59	< 2	240	0.5	< 2	0.42	< 0.5	15	44	32	4.27	< 10	< 1	0.18	10	1.79	500
93 C 269	201	229	< 5	< 0.2	0.45	< 2	90	< 0.5	< 2	0.07	< 0.5	2	8	12	1.10	< 10	< 1	0.07	50	0.14	65
93 C 283	201	229	< 5	< 0.2	2.54	< 2	360	0.5	< 2	0.56	< 0.5	12	60	59	4.27	10	< 1	0.06	20	1.28	555
93 C 284	201	229	< 5	0.2	1.85	< 2	240	< 0.5	< 2	0.34	< 0.5	10	16	25	3.33	10	< 1	0.07	30	0.83	725
93 C 291	201	229	< 5	< 0.2	2.77	< 2	250	0.5	< 2	0.66	< 0.5	15	66	56	4.49	< 10	< 1	0.04	10	1.69	495
93 C 302	201	229	< 5	< 0.2	2.56	< 2	440	0.5	< 2	0.43	< 0.5	13	39	32	3.75	< 10	< 1	0.05	10	1.07	610
93 C 303	201	229	< 5	< 0.2	2.35	8	240	0.5	< 2	0.31	< 0.5	16	34	32	3.65	< 10	< 1	0.04	10	1.22	505
93 C 304	201	229	< 5	0.2	2.28	6	450	0.5	< 2	0.23	< 0.5	12	48	28	3.58	< 10	< 1	0.06	20	0.83	1110
93 C 308	201	229	< 5	0.2	1.25	12	350	0.5	< 2	0.17	< 0.5	7	21	14	2.12	< 10	< 1	0.12	20	0.32	290
93 C 309	201	229	< 5	0.2	0.73	16	280	< 0.5	< 2	0.22	< 0.5	3	12	9	1.78	< 10	< 1	0.13	20	0.16	240
93 C 310	201	229	< 5	0.4	1.78	18	330	0.5	< 2	0.19	< 0.5	7	28	26	2.86	< 10	< 1	0.20	20	0.50	260
93 C 324	201	229	< 5	0.6	1.83	42	450	0.5	< 2	0.34	0.5	10	34	28	3.00	< 10	< 1	0.03	10	0.43	255
93 C 325	201	229	< 5	0.4	1.71	34	260	< 0.5	< 2	0.14	< 0.5	7	29	19	2.71	< 10	< 1	0.04	10	0.48	190
93 C 326	201	229	< 5	0.2	2.21	32	280	0.5	< 2	0.30	< 0.5	17	20	80	5.35	< 10	< 1	0.06	10	1.16	555
93 C 335	201	229	< 5	< 0.2	1.03	12	290	< 0.5	< 2	0.40	< 0.5	12	23	20	2.53	< 10	< 1	0.03	20	0.48	785
93 C 339	201	229	< 5	< 0.2	1.21	4	230	< 0.5	< 2	0.14	< 0.5	4	15	12	2.07	< 10	< 1	0.16	10	0.27	155
93 C 345	201	229	< 5	< 0.2	1.66	< 2	550	0.5	< 2	0.36	< 0.5	9	28	16	2.44	< 10	< 1	0.04	10	0.47	415
93 C 352	201	229	< 5	< 0.2	2.65	< 2	330	0.5	< 2	0.34	< 0.5	16	98	41	4.12	10	< 1	0.10	20	1.61	1040
93 C 354	201	229	< 5	0.2	2.31	28	270	0.5	< 2	0.41	< 0.5	17	75	52	4.26	< 10	< 1	0.06	20	1.25	580
93 C 357	201	229	< 5	0.2	1.57	8	380	0.5	< 2	0.40	< 0.5	11	32	28	2.80	< 10	< 1	0.04	20	0.60	615
93 C 364	201	229	< 5	< 0.2	2.00	< 2	110	< 0.5	< 2	0.24	< 0.5	13	56	25	3.68	< 10	< 1	0.11	10	1.19	710
93 C 365	201	229	< 5	< 0.2	1.04	< 2	210	< 0.5	< 2	0.46	< 0.5	7	27	13	1.91	< 10	< 1	0.04	10	0.54	420
93 C 370	201	229	< 5	< 0.2	0.73	< 2	310	< 0.5	< 2	0.73	< 0.5	6	16	14	1.57	< 10	< 1	0.04	10	0.46	290
93 C 371	201	229	< 5	< 0.2	1.77	< 2	210	0.5	< 2	0.13	< 0.5	6	12	13	2.48	< 10	< 1	0.20	30	0.54	300
93 C 372	201	229	< 5	< 0.2	1.61	< 2	160	0.5	< 2	0.24	< 0.5	7	26	22	2.51	< 10	< 1	0.12	20	0.68	165
93 C 376	201	229	< 5	< 0.2	1.56	< 2	70	< 0.5	< 2	0.31	< 0.5	4	7	57	2.82	< 10	< 1	0.02	10	0.79	255
93 C 377	201	229	< 5	0.2	1.54	8	240	< 0.5	< 2	0.21	< 0.5	7	15	76	2.58	< 10	< 1	0.08	30	0.66	365
93 C 380	201	229	< 5	0.4	1.93	< 2	540	0.5	< 2	0.26	< 0.5	10	18	12	3.62	< 10	< 1	0.20	10	0.83	500
93 C 381	201	229	< 5	0.2	1.56	< 2	200	< 0.5	< 2	0.13	< 0.5	7	21	15	3.10	< 10	< 1	0.19	< 10	0.67	280
93 C 387	201	229	< 5	0.2	1.41	< 2	230	< 0.5	< 2	0.14	< 0.5	7	33	15	2.40	< 10	< 1	0.06	10	0.73	130
93 C 388	201	229	< 5	< 0.2	0.88	< 2	280	< 0.5	< 2	0.10	< 0.5	5	13	14	2.11	< 10	< 1	0.06	30	0.28	130
93 C 416	201	229	< 5	0.2	0.96	< 2	150	< 0.5	< 2	0.06	< 0.5	3	14	16	1.82	< 10	< 1	0.08	10	0.36	100
93 C 417	201	229	< 5	0.2	0.88	< 2	180	< 0.5	< 2	0.03	< 0.5	2	13	13	1.60	< 10	< 1	0.25	10	0.28	95
93 C 418	201	229	< 5	< 0.2	1.80	< 2	160	< 0.5	< 2	0.32	< 0.5	12	28	100	3.04	< 10	< 1	0.25	< 10	0.97	275

CERTIFICATION Stan Buchler

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Project DAWSON 3
Comments: ATTN JIM CHRISTIE

Page 1 of 1 B
Total Pages 2
Certificate Date 03-SEP-93
Invoice No 19319849
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9319849

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93 C 237	201	229	< 1	< 0.01	19	460	4	< 2	4	21	0.08	< 10	< 10	47	< 10	74
93 C 240	201	203	2	0.01	32	740	10	< 2	6	27	0.11	< 10	< 10	72	10	110
93 C 245	201	229	< 1	< 0.01	14	210	16	< 2	2	12	0.05	< 10	< 10	27	< 10	50
93 C 251	201	229	< 1	< 0.01	24	680	6	2	8	30	0.08	< 10	< 10	75	10	70
93 C 259	201	229	< 1	< 0.01	19	190	8	< 2	4	15	0.06	10	< 10	46	< 10	66
93 C 263	201	229	< 1	< 0.01	28	430	4	< 2	8	28	0.10	< 10	< 10	69	< 10	80
93 C 266	201	229	< 1	< 0.01	28	810	4	< 2	8	23	0.13	< 10	< 10	87	< 10	86
93 C 269	201	229	< 1	< 0.01	4	190	14	< 2	3	16	0.04	20	< 10	6	< 10	48
93 C 283	201	229	< 1	< 0.01	34	970	8	< 2	10	27	0.04	10	< 10	60	< 10	106
93 C 284	201	229	1	< 0.01	17	530	26	< 2	3	23	0.01	10	< 10	20	< 10	104
93 C 291	201	229	< 1	< 0.01	34	790	2	< 2	7	34	0.16	< 10	< 10	72	< 10	112
93 C 302	201	229	1	< 0.01	22	270	8	< 2	6	26	0.11	< 10	< 10	67	< 10	78
93 C 303	201	229	1	< 0.01	17	320	6	< 2	4	19	0.12	< 10	< 10	71	< 10	70
93 C 304	201	229	1	< 0.01	30	440	8	< 2	7	17	0.04	< 10	< 10	64	< 10	78
93 C 308	201	229	< 1	< 0.01	14	270	12	< 2	3	13	0.03	< 10	< 10	31	< 10	42
93 C 309	201	229	< 1	< 0.01	10	460	8	< 2	2	10	0.01	< 10	< 10	17	< 10	40
93 C 310	201	229	< 1	< 0.01	21	240	10	< 2	6	14	0.06	< 10	< 10	40	< 10	70
93 C 324	201	229	1	0.01	32	440	16	< 2	3	19	0.04	< 10	< 10	57	< 10	90
93 C 325	201	229	< 1	< 0.01	20	190	10	< 2	3	11	0.04	< 10	< 10	40	< 10	62
93 C 326	201	229	< 1	< 0.01	23	530	6	< 2	9	10	0.01	< 10	< 10	61	< 10	104
93 C 335	201	229	1	< 0.01	22	980	10	< 2	2	22	0.03	< 10	< 10	36	< 10	78
93 C 339	201	229	< 1	< 0.01	9	220	8	< 2	1	11	0.04	< 10	< 10	26	< 10	36
93 C 345	201	229	< 1	0.01	21	200	6	< 2	3	25	0.06	< 10	< 10	48	< 10	54
93 C 352	201	229	< 1	< 0.01	52	270	4	< 2	9	18	0.04	10	< 10	74	< 10	84
93 C 354	201	229	1	0.01	57	230	14	< 2	7	34	0.05	10	< 10	52	< 10	88
93 C 357	201	229	1	0.01	26	280	12	2	5	30	0.08	10	< 10	49	< 10	62
93 C 364	201	229	1	< 0.01	21	660	8	< 2	9	14	0.06	< 10	< 10	51	< 10	76
93 C 365	201	229	< 1	< 0.01	17	710	4	< 2	2	25	0.04	< 10	< 10	31	< 10	56
93 C 370	201	229	< 1	0.01	14	630	6	< 2	2	29	0.04	< 10	< 10	24	< 10	48
93 C 371	201	229	< 1	< 0.01	7	170	22	< 2	3	20	0.06	10	< 10	19	< 10	58
93 C 372	201	229	< 1	< 0.01	13	230	12	2	4	25	0.08	< 10	< 10	28	< 10	50
93 C 376	201	229	< 1	< 0.01	5	670	6	< 2	5	13	0.01	< 10	< 10	20	< 10	58
93 C 377	201	229	< 1	< 0.01	10	300	12	< 2	3	12	0.01	10	< 10	23	< 10	78
93 C 380	201	229	< 1	< 0.01	8	360	4	< 2	3	19	0.06	< 10	< 10	59	< 10	66
93 C 381	201	229	< 1	< 0.01	11	430	6	< 2	2	10	0.08	< 10	< 10	44	< 10	60
93 C 387	201	229	< 1	< 0.01	14	270	14	< 2	3	11	0.02	< 10	< 10	30	< 10	56
93 C 388	201	229	< 1	< 0.01	8	270	40	< 2	1	9	0.01	< 10	< 10	15	< 10	56
93 C 416	201	229	< 1	< 0.01	8	200	12	< 2	1	7	0.04	< 10	< 10	17	< 10	56
93 C 417	201	229	< 1	< 0.01	10	140	10	< 2	2	4	0.03	< 10	< 10	11	< 10	60
93 C 418	201	229	< 1	< 0.01	16	510	4	< 2	2	22	0.16	< 10	< 10	85	< 10	50

CERTIFICATION _____

Chemex Labs Ltd.

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Project . DAWSON 3
Comments ATTN: JIM CHRISTIE

Page Number 2 A
Total Pages 2
Certificate Date 03-SEP-93
Invoice No 19319849
P O Number
Account .FGF

CERTIFICATE OF ANALYSIS A9319849

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93 C 419	201	229	< 5	0.2	2.50	< 2	190	0.5	< 2	0.23	< 0.5	11	35	36	4.09	< 10	< 1	0.08	10	1.38	315
93 C 420	201	203	< 5	0.2	2.37	< 2	340	0.5	< 2	0.31	< 0.5	17	54	55	5.06	< 10	< 1	0.59	< 10	1.64	720
93 C 421	201	229	< 5	0.2	1.85	< 2	200	0.5	< 2	0.10	< 0.5	6	15	13	2.96	< 10	< 1	0.12	10	0.58	250
93 C 422	201	229	< 5	0.2	1.69	2	230	< 0.5	< 2	0.11	< 0.5	8	25	17	2.55	< 10	< 1	0.07	10	0.47	280
93 C 425	201	229	< 5	0.4	2.75	2	240	0.5	< 2	0.27	< 0.5	19	37	36	4.80	< 10	< 1	0.04	10	1.40	975
93 C 427	201	229	< 5	0.4	3.14	8	210	0.5	< 2	0.27	< 0.5	16	20	45	4.98	< 10	< 1	0.03	10	1.64	480
93 C 431	201	229	< 5	0.2	1.99	14	320	0.5	< 2	0.23	< 0.5	9	28	16	2.95	< 10	< 1	0.03	10	0.63	290

CERTIFICATION Ian R Bucklan

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Page N r 2-B
Total Pa 2
Certificate Date 03-SEP-93
Invoice No I9319849
P O Number .
Account FGF

CERTIFICATE OF ANALYSIS A9319849

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93 C 419	201	229	< 1	< 0.01	22	430	10	< 2	7	13	0.17	< 10	< 10	67	10	90
93 C 420	201	203	< 1	0.01	9	430	< 2	< 2	7	16	0.21	< 10	< 10	105	10	86
93 C 421	201	229	< 1	< 0.01	9	180	6	< 2	4	8	0.07	< 10	< 10	42	< 10	58
93 C 422	201	229	< 1	< 0.01	15	130	10	< 2	3	10	0.06	< 10	< 10	41	< 10	50
93 C 425	201	229	< 1	< 0.01	18	170	2	< 2	7	11	0.19	< 10	< 10	79	10	78
93 C 427	201	229	1	< 0.01	11	190	14	< 2	6	13	0.14	< 10	< 10	99	10	54
93 C 431	201	229	< 1	< 0.01	17	230	8	< 2	3	15	0.07	< 10	< 10	50	< 10	52

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Page 1 of 1 A
Total Pages 1
Certificate Date 21-SEP-93
Invoice No I9321194
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9321194

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93G-27	205	274	155	0.2	0.84	16	150	< 0.5	< 2	0.22	< 0.5	9	129	21	2.99	< 10	< 1	0.17	< 10	0.27	570
93G-28	205	274	340	< 0.2	1.02	8	180	< 0.5	< 2	0.24	< 0.5	9	79	30	3.55	< 10	< 1	0.20	< 10	0.30	665
93G-29	205	274	140	< 0.2	0.72	6	130	< 0.5	< 2	0.23	< 0.5	11	105	14	2.97	< 10	< 1	0.22	< 10	0.22	1155
93G-30	205	274	185	0.2	0.82	12	250	< 0.5	< 2	0.27	< 0.5	29	171	68	6.07	< 10	< 1	0.22	< 10	0.31	1930
93G-31	205	274	55	0.2	1.73	< 2	320	< 0.5	< 2	0.30	< 0.5	34	420	71	5.78	< 10	< 1	0.13	< 10	1.39	2130
93G-32	205	274	25	< 0.2	3.53	< 2	210	< 0.5	< 2	0.35	0.5	55	1175	22	6.25	< 10	< 1	< 0.01	< 10	3.98	1490
93G-33	205	274	20	< 0.2	2.86	4	160	< 0.5	< 2	0.35	< 0.5	33	534	111	5.51	< 10	< 1	0.07	< 10	2.49	930

CERTIFICATION Hartt Bichler

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Page [illegible] of [illegible]
Total Pages 1
Certificate Date 21-SEP 93
Invoice No 19321194
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9321194

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93G-27	205	274	1	0.06	18	660	2	< 2	3	12	< 0.01	< 10	< 10	27	< 10	50
93G-28	205	274	< 1	0.04	6	600	4	< 2	5	13	< 0.01	< 10	< 10	24	< 10	72
93G-29	205	274	< 1	0.04	7	720	< 2	< 2	3	7	< 0.01	< 10	< 10	20	< 10	44
93G-30	205	274	< 1	0.02	152	940	6	2	14	27	< 0.01	< 10	< 10	58	10	72
93G-31	205	274	< 1	0.02	216	770	8	< 2	18	52	< 0.01	< 10	< 10	75	10	66
93G-32	205	274	< 1	0.01	418	620	12	< 2	23	29	0.01	< 10	< 10	118	10	92
93G-33	205	274	< 1	0.02	159	720	4	< 2	17	19	< 0.01	< 10	< 10	106	10	64

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Page 1 of 1 A
Total Pages 6
Certificate Date 20-NOV 93
Invoice No I9324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
83C-880	201	229	145	17.4	2.56	8	210	< 0.5	< 2	0.53	0.5	14	47	105	4.50	20	< 1	1.19	40	1.42	870
83C-884	201	229	30	0.6	2.47	8	380	< 0.5	< 2	0.80	1.0	20	75	101	4.10	10	< 1	0.73	30	1.32	1870
83C-885	201	229	< 5	< 0.2	2.27	< 2	570	< 0.5	< 2	0.40	< 0.5	23	81	91	3.48	10	< 1	0.63	10	1.63	295
83C-886	201	229	< 5	0.2	2.27	2	1070	< 0.5	< 2	0.60	< 0.5	33	91	137	3.25	10	< 1	1.05	10	2.03	350
83C-887	201	229	< 5	< 0.2	1.58	4	460	< 0.5	2	0.29	< 0.5	8	32	38	3.10	10	< 1	0.31	20	0.77	345
83C-890	201	229	< 5	< 0.2	3.11	8	380	< 0.5	< 2	0.45	< 0.5	18	149	56	4.76	20	< 1	1.31	10	1.77	570
83C-891	201	229	5	< 0.2	1.78	22	230	< 0.5	4	0.30	< 0.5	13	61	41	2.97	10	< 1	0.45	20	0.89	365
93C-01	201	229	< 5	< 0.2	1.91	2	250	< 0.5	2	0.25	< 0.5	10	33	18	2.76	< 10	< 1	0.03	< 10	0.93	445
93C-02	201	229	< 5	< 0.2	2.76	< 2	160	< 0.5	< 2	0.26	< 0.5	20	390	40	3.56	< 10	1	0.02	< 10	2.62	540
93C-05	201	229	< 5	< 0.2	0.99	2	80	< 0.5	2	0.13	< 0.5	12	14	27	3.65	< 10	< 1	0.02	10	0.61	545
93C-06	201	229	150	< 0.2	0.81	8	180	< 0.5	< 2	0.33	< 0.5	18	27	89	5.35	< 10	< 1	0.03	< 10	0.37	1550
93C-07	201	229	< 5	< 0.2	1.83	< 2	160	< 0.5	< 2	0.28	< 0.5	13	140	42	2.77	< 10	< 1	0.06	< 10	1.31	290
93C-08	201	229	< 5	< 0.2	2.01	2	130	0.5	< 2	0.34	< 0.5	16	299	39	2.56	< 10	2	0.02	< 10	1.70	330
93C-09	201	229	< 5	< 0.2	3.14	< 2	140	< 0.5	< 2	0.46	< 0.5	26	550	117	4.14	< 10	< 1	0.03	< 10	2.94	625
93C-11	201	229	30	< 0.2	2.09	2	210	< 0.5	< 2	0.43	< 0.5	14	212	43	2.64	< 10	2	0.03	10	1.37	290
93C-12	201	229	70	< 0.2	2.21	6	240	< 0.5	< 2	0.47	< 0.5	19	123	48	4.00	10	< 1	0.05	10	1.19	435
93C-13	201	229	< 5	< 0.2	1.84	< 2	220	< 0.5	< 2	0.49	< 0.5	13	93	35	2.68	< 10	< 1	0.04	10	1.23	300
93C-14	201	229	< 5	< 0.2	1.57	< 2	290	< 0.5	< 2	0.42	< 0.5	10	63	26	2.54	10	< 1	0.05	10	0.71	285
93C-15	201	229	25	< 0.2	1.71	2	440	< 0.5	2	0.51	< 0.5	11	46	33	2.90	10	< 1	0.07	10	0.66	405
93C-16	201	229	< 5	< 0.2	1.52	< 2	410	< 0.5	< 2	0.43	< 0.5	12	32	36	2.64	< 10	< 1	0.05	10	0.55	435
93C-17	201	229	< 5	< 0.2	1.49	4	390	< 0.5	< 2	0.50	< 0.5	9	29	33	2.58	10	< 1	0.05	10	0.56	330
93C-18	201	229	25	< 0.2	1.53	8	400	< 0.5	2	0.51	< 0.5	9	26	31	2.52	< 10	< 1	0.04	10	0.54	330
93C-19	201	229	< 5	< 0.2	1.62	6	460	< 0.5	< 2	0.92	< 0.5	10	32	35	2.68	10	< 1	0.06	10	0.54	385
93C-20	201	229	60	< 0.2	1.65	14	330	< 0.5	2	0.43	< 0.5	9	34	31	2.73	10	1	0.08	10	0.61	360
93C-21	201	229	< 5	< 0.2	1.95	6	410	0.5	< 2	0.46	< 0.5	12	65	35	2.96	10	1	0.07	10	0.87	345
93C-22	201	229	< 5	< 0.2	1.70	4	350	< 0.5	2	0.38	< 0.5	11	45	31	2.66	10	< 1	0.09	10	0.66	370
93C-23	201	229	< 5	< 0.2	1.49	8	330	< 0.5	< 2	0.36	< 0.5	9	31	24	2.40	< 10	1	0.07	10	0.49	320
93C-24	201	229	< 5	< 0.2	1.15	6	280	< 0.5	2	0.40	< 0.5	9	27	26	2.28	< 10	< 1	0.07	10	0.47	375
93C-25	201	229	< 5	< 0.2	1.53	14	340	< 0.5	< 2	0.59	< 0.5	10	36	32	2.65	10	< 1	0.08	20	0.60	405
93C-26	201	229	< 5	< 0.2	1.90	6	420	< 0.5	< 2	0.61	< 0.5	12	52	35	2.84	10	< 1	0.06	10	0.68	455
93C-27	201	229	< 5	< 0.2	1.58	4	380	< 0.5	< 2	0.46	< 0.5	8	29	26	2.35	10	< 1	0.04	10	0.43	290
93C-28	201	229	< 5	< 0.2	1.57	4	390	< 0.5	2	0.61	< 0.5	9	34	32	2.65	10	< 1	0.07	20	0.55	385
93C-29	201	229	< 5	< 0.2	1.31	10	400	< 0.5	< 2	0.51	< 0.5	8	24	25	2.39	< 10	< 1	0.03	10	0.45	380
93C-30	201	229	< 5	< 0.2	1.17	8	380	< 0.5	< 2	0.49	< 0.5	8	23	21	2.04	< 10	< 1	0.03	10	0.42	400
93C-31	201	229	< 5	< 0.2	1.31	2	300	< 0.5	< 2	0.59	< 0.5	10	30	28	2.41	< 10	1	0.07	10	0.56	425
93C-32	201	229	< 5	< 0.2	1.26	< 2	340	< 0.5	< 2	0.53	0.5	9	29	29	2.33	< 10	< 1	0.06	10	0.46	420
93C-33	201	229	< 5	< 0.2	1.34	8	360	< 0.5	< 2	0.63	< 0.5	9	28	28	2.28	< 10	< 1	0.05	10	0.47	365
93C-34	201	229	< 5	0.2	1.29	4	270	< 0.5	< 2	0.55	< 0.5	9	29	28	2.37	< 10	< 1	0.08	10	0.55	355
93C-35	201	229	< 5	< 0.2	1.00	4	230	< 0.5	< 2	0.45	< 0.5	7	22	15	1.79	< 10	< 1	0.04	10	0.34	305
93C-36	201	229	10	< 0.2	1.32	4	310	< 0.5	< 2	0.91	< 0.5	9	29	28	2.35	< 10	< 1	0.08	10	0.57	410

CERTIFICATION Stuart Buchler

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Comments ATTN JIM CHRISTIE

Page Number 1 B
Total Pages 6
Certificate Date 20-NOV 93
Invoice No 19324696
P O Number
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CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
83C-880	201	229	6	0.01	48	960	248	< 2	9	27	0.14	< 10	< 10	91	10	166
83C-884	201	229	5	0.01	70	770	50	< 2	9	33	0.15	< 10	< 10	89	10	100
83C-885	201	229	1	0.01	41	290	14	< 2	7	23	0.20	< 10	< 10	107	< 10	70
83C-886	201	229	3	0.02	42	450	2	< 2	7	29	0.26	< 10	< 10	117	< 10	54
83C-887	201	229	3	0.01	17	470	14	< 2	3	32	0.10	< 10	< 10	70	< 10	58
83C-890	201	229	1	< 0.01	64	860	14	< 2	10	18	0.24	< 10	< 10	95	10	92
83C-891	201	229	1	< 0.01	35	430	8	< 2	6	16	0.14	< 10	< 10	60	< 10	62
93C-01	201	229	< 1	< 0.01	14	390	< 2	< 2	3	14	0.03	< 10	< 10	37	< 10	60
93C-02	201	229	1	< 0.01	117	310	2	< 2	6	12	0.09	< 10	< 10	71	10	70
93C-05	201	229	1	< 0.01	8	490	2	< 2	3	4	< 0.01	< 10	< 10	17	< 10	48
93C-06	201	229	2	< 0.01	10	990	4	< 2	7	7	< 0.01	< 10	< 10	13	< 10	72
93C-07	201	229	< 1	< 0.01	47	350	4	< 2	2	16	0.13	< 10	< 10	50	< 10	50
93C-08	201	229	1	< 0.01	91	360	4	< 2	2	14	0.16	< 10	< 10	46	< 10	52
93C-09	201	229	< 1	< 0.01	149	460	2	< 2	6	15	0.20	< 10	< 10	84	< 10	68
93C-11	201	229	1	< 0.01	74	450	4	< 2	5	23	0.15	< 10	< 10	53	< 10	56
93C-12	201	229	1	< 0.01	69	570	6	< 2	9	23	0.09	< 10	< 10	64	< 10	70
93C-13	201	229	< 1	< 0.01	39	470	4	< 2	6	27	0.15	< 10	< 10	54	< 10	64
93C-14	201	229	< 1	0.01	29	630	6	< 2	4	27	0.08	< 10	< 10	45	< 10	64
93C-15	201	229	< 1	0.01	28	590	6	< 2	6	35	0.07	< 10	< 10	52	< 10	76
93C-16	201	229	1	0.01	22	580	6	< 2	4	29	0.04	< 10	< 10	43	< 10	58
93C-17	201	229	< 1	0.01	21	520	6	< 2	4	27	0.06	< 10	< 10	44	< 10	66
93C-18	201	229	1	0.01	20	580	6	< 2	4	31	0.06	< 10	< 10	43	< 10	58
93C-19	201	229	1	0.01	24	590	10	< 2	5	43	0.07	< 10	< 10	48	< 10	68
93C-20	201	229	1	0.01	23	630	10	< 2	5	28	0.07	< 10	< 10	46	< 10	68
93C-21	201	229	1	0.01	32	500	10	< 2	6	29	0.08	< 10	< 10	54	< 10	74
93C-22	201	229	< 1	0.01	27	540	6	< 2	6	28	0.07	< 10	< 10	48	< 10	66
93C-23	201	229	1	< 0.01	21	560	8	< 2	6	25	0.07	< 10	< 10	45	< 10	58
93C-24	201	229	< 1	0.01	22	700	8	< 2	4	24	0.06	< 10	< 10	38	< 10	60
93C-25	201	229	< 1	0.02	26	640	8	< 2	5	30	0.09	< 10	< 10	48	< 10	72
93C-26	201	229	1	0.01	29	760	18	< 2	6	36	0.06	< 10	< 10	48	< 10	68
93C-27	201	229	1	0.01	18	640	14	< 2	4	32	0.06	< 10	< 10	43	< 10	52
93C-28	201	229	1	0.01	25	700	12	< 2	5	39	0.09	< 10	< 10	50	< 10	70
93C-29	201	229	1	0.01	20	630	14	< 2	3	34	0.04	< 10	< 10	38	< 10	52
93C-30	201	229	1	0.01	17	700	8	< 2	3	32	0.04	< 10	< 10	35	< 10	48
93C-31	201	229	1	0.01	23	730	10	< 2	4	33	0.07	< 10	< 10	44	< 10	66
93C-32	201	229	1	0.01	22	710	8	< 2	4	31	0.06	< 10	< 10	42	< 10	56
93C-33	201	229	< 1	0.01	22	700	12	< 2	4	37	0.07	< 10	< 10	42	< 10	56
93C-34	201	229	1	0.01	23	690	8	< 2	4	30	0.08	< 10	< 10	45	< 10	64
93C-35	201	229	< 1	0.01	14	660	6	< 2	3	27	0.06	< 10	< 10	35	< 10	46
93C-36	201	229	< 1	0.01	22	670	6	< 2	4	38	0.07	< 10	< 10	43	< 10	64

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To GIMLEX ENTERPRISES LTD
ATTN JIM CHRISTIE
3921 W 31ST AVE
VANCOUVER, BC
V6S 1Y4

Project DAWSON 5
Comments ATTN: JIM CHRISTIE

Page Per 2 A
Total Pages 6
Certificate Date 20-NOV-93
Invoice No 19324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-37	201	229	< 5	< 0.2	1.23	14	350	< 0.5	< 2	0.55	< 0.5	9	27	28	2.36	< 10	< 1	0.07	10	0.53	310
93C-38	201	229	< 5	< 0.2	1.46	6	420	< 0.5	< 2	0.72	< 0.5	9	28	29	2.36	< 10	< 1	0.07	20	0.50	370
93C-39	201	229	< 5	< 0.2	1.26	6	360	< 0.5	< 2	0.51	< 0.5	7	25	27	2.13	< 10	< 1	0.04	20	0.45	255
93C-40	201	229	< 5	< 0.2	1.25	8	370	< 0.5	< 2	0.60	< 0.5	8	25	24	2.11	< 10	< 1	0.06	20	0.47	280
93C-41	201	229	< 5	< 0.2	1.32	8	440	< 0.5	2	0.58	< 0.5	8	27	22	2.13	< 10	< 1	0.05	20	0.42	365
93C-42	201	229	< 5	< 0.2	1.23	8	340	< 0.5	< 2	0.43	< 0.5	6	23	22	1.91	< 10	< 1	0.05	20	0.38	180
93C-43	201	229	< 5	< 0.2	1.35	8	420	< 0.5	< 2	0.52	< 0.5	8	27	28	2.38	< 10	< 1	0.06	20	0.46	305
93C-44	201	229	15	< 0.2	1.31	8	340	< 0.5	2	0.40	< 0.5	7	25	25	2.20	< 10	< 1	0.06	20	0.43	260
93C-45	201	229	< 5	< 0.2	1.35	6	350	< 0.5	< 2	0.51	< 0.5	7	27	23	2.17	< 10	< 1	0.04	20	0.49	245
93C-46	201	229	10	< 0.2	1.69	8	410	< 0.5	< 2	0.56	< 0.5	8	30	27	2.49	< 10	< 1	0.07	20	0.54	220
93C-47	201	229	< 5	< 0.2	1.95	12	450	< 0.5	< 2	0.57	< 0.5	8	39	28	2.82	< 10	< 1	0.08	20	0.68	245
93C-48	201	229	< 5	< 0.2	1.70	6	450	< 0.5	< 2	0.56	< 0.5	8	34	28	2.66	< 10	< 1	0.07	20	0.61	265
93C-49	201	229	< 5	< 0.2	0.98	8	230	< 0.5	< 2	0.44	< 0.5	5	23	19	1.95	< 10	< 1	0.07	20	0.42	195
93C-50	201	229	< 5	< 0.2	1.69	6	450	< 0.5	2	0.59	< 0.5	8	35	29	2.63	< 10	< 1	0.06	20	0.74	280
93C-51	201	229	< 5	< 0.2	1.35	12	340	< 0.5	2	0.50	< 0.5	7	29	27	2.39	< 10	< 1	0.06	20	0.68	230
93C-52	201	229	< 5	< 0.2	1.60	6	380	< 0.5	< 2	0.48	< 0.5	7	30	26	2.36	< 10	< 1	0.04	20	0.81	210
93C-53	201	229	< 5	< 0.2	1.99	4	400	< 0.5	< 2	0.41	< 0.5	9	33	30	2.49	< 10	< 1	0.08	30	0.43	285
93C-54	201	229	< 5	< 0.2	2.20	12	410	< 0.5	< 2	0.61	< 0.5	10	52	39	3.05	< 10	< 1	0.07	20	1.20	285
93C-55	201	229	< 5	< 0.2	1.69	< 2	280	< 0.5	< 2	0.34	< 0.5	6	37	29	2.36	< 10	< 1	0.08	40	1.05	240
93C-56	201	229	< 5	< 0.2	1.80	6	320	< 0.5	< 2	0.46	< 0.5	7	32	30	2.57	< 10	< 1	0.09	20	1.00	230
93C-59	201	229	< 5	< 0.2	1.54	2	270	< 0.5	< 2	0.44	< 0.5	10	36	21	2.36	< 10	< 1	0.04	10	0.92	380
93C-60	201	229	< 5	< 0.2	2.19	6	250	< 0.5	< 2	0.47	< 0.5	12	45	40	2.92	< 10	< 1	0.03	10	1.51	350
93C-61	201	229	< 5	< 0.2	1.74	6	400	< 0.5	< 2	0.29	< 0.5	9	36	25	2.89	< 10	< 1	0.05	20	0.70	220
93C-62	201	229	< 5	< 0.2	1.87	8	460	< 0.5	< 2	0.39	< 0.5	10	36	29	2.81	< 10	< 1	0.06	20	0.79	330
93C-63	201	229	< 5	< 0.2	1.69	4	280	< 0.5	< 2	0.41	< 0.5	10	29	29	2.52	< 10	< 1	0.04	20	0.89	280
93C-64	201	229	< 5	< 0.2	2.05	2	500	< 0.5	< 2	0.43	< 0.5	12	31	34	2.95	< 10	< 1	0.06	20	0.95	485
93C-65	201	229	< 5	< 0.2	1.92	< 2	110	< 0.5	< 2	0.53	< 0.5	13	15	53	2.70	< 10	< 1	0.06	10	1.30	460
93C-66	201	229	< 5	< 0.2	2.15	8	390	< 0.5	< 2	0.47	< 0.5	14	28	47	3.22	< 10	< 1	0.07	10	1.20	450
93C-67	201	229	50	< 0.2	1.62	8	360	< 0.5	< 2	0.39	< 0.5	9	28	27	2.57	< 10	< 1	0.04	20	0.83	250
93C-68	201	229	< 5	< 0.2	1.71	6	310	< 0.5	< 2	0.55	< 0.5	10	32	34	2.73	< 10	< 1	0.06	20	0.86	320
93C-69	201	229	15	< 0.2	2.32	12	390	< 0.5	< 2	0.43	< 0.5	12	53	35	3.60	< 10	< 1	0.06	20	1.22	325
93C-71	201	229	< 5	< 0.2	1.91	< 2	420	< 0.5	< 2	0.47	< 0.5	9	38	34	2.80	< 10	< 1	0.06	20	1.01	280
93C-73	201	229	< 5	< 0.2	1.89	12	500	< 0.5	< 2	0.62	< 0.5	13	41	35	2.98	< 10	< 1	0.09	20	0.80	315
93C-74	201	229	< 5	< 0.2	1.25	6	340	< 0.5	< 2	0.39	< 0.5	8	29	30	2.38	< 10	< 1	0.06	10	0.63	225
93C-75	201	229	< 5	< 0.2	1.91	8	440	< 0.5	< 2	0.48	< 0.5	9	38	34	3.02	< 10	< 1	0.10	20	0.95	260
93C-76	201	229	< 5	< 0.2	1.48	2	260	< 0.5	< 2	0.38	< 0.5	8	36	27	2.36	< 10	< 1	0.07	10	0.87	220
93C-77	201	229	< 5	< 0.2	1.58	6	280	< 0.5	< 2	0.41	< 0.5	9	38	32	2.57	< 10	< 1	0.05	10	0.99	260
93C-78	201	229	< 5	< 0.2	1.57	8	370	< 0.5	< 2	0.55	< 0.5	9	41	30	2.62	< 10	< 1	0.04	10	0.85	220
93C-79	201	229	< 5	< 0.2	1.45	6	320	< 0.5	< 2	0.35	< 0.5	9	40	24	2.57	< 10	< 1	0.08	10	0.96	250
93C-133	201	229	< 5	< 0.2	1.68	8	330	< 0.5	< 2	0.28	< 0.5	11	34	21	2.88	< 10	< 1	0.20	20	0.60	610

CERTIFICATION Stewart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-37	201 229	< 1	0.01	23	680	6	< 2	4	31	0.06	< 10	< 10	40	< 10	70
93C-38	201 229	< 1	0.01	22	700	12	2	5	42	0.08	< 10	< 10	44	< 10	62
93C-39	201 229	< 1	0.01	19	660	10	< 2	4	30	0.07	< 10	< 10	39	< 10	54
93C-40	201 229	< 1	0.01	20	660	8	< 2	4	32	0.07	< 10	< 10	40	< 10	56
93C-41	201 229	< 1	0.01	20	670	10	< 2	4	36	0.06	< 10	< 10	39	< 10	50
93C-42	201 229	< 1	< 0.01	16	520	8	< 2	4	26	0.06	< 10	< 10	34	< 10	50
93C-43	201 229	< 1	0.01	23	600	8	< 2	4	29	0.06	< 10	< 10	41	< 10	62
93C-44	201 229	< 1	0.01	18	530	10	< 2	4	24	0.06	< 10	< 10	39	< 10	60
93C-45	201 229	< 1	< 0.01	15	630	6	< 2	4	31	0.07	< 10	< 10	39	< 10	54
93C-46	201 229	< 1	0.01	19	580	8	< 2	6	33	0.08	< 10	< 10	47	< 10	64
93C-47	201 229	< 1	0.01	21	490	10	< 2	7	34	0.08	< 10	< 10	52	< 10	76
93C-48	201 229	< 1	0.01	21	610	12	< 2	6	35	0.09	< 10	< 10	47	< 10	72
93C-49	201 229	< 1	0.01	17	760	6	< 2	3	29	0.07	< 10	< 10	38	< 10	54
93C-50	201 229	< 1	0.01	21	640	8	< 2	6	38	0.08	< 10	< 10	47	< 10	78
93C-51	201 229	< 1	0.01	21	660	4	< 2	4	28	0.08	< 10	< 10	43	< 10	70
93C-52	201 229	< 1	< 0.01	17	490	8	< 2	4	24	0.06	< 10	< 10	42	< 10	70
93C-53	201 229	< 1	0.01	22	410	12	< 2	8	26	0.07	< 10	< 10	47	< 10	62
93C-54	201 229	< 1	< 0.01	21	630	16	< 2	7	36	0.07	< 10	< 10	52	< 10	92
93C-55	201 229	< 1	< 0.01	14	400	18	< 2	5	23	0.04	< 10	< 10	30	< 10	96
93C-56	201 229	< 1	< 0.01	18	550	6	< 2	6	32	0.08	< 10	< 10	41	< 10	86
93C-59	201 229	< 1	< 0.01	16	610	10	< 2	4	22	0.08	< 10	< 10	36	< 10	80
93C-60	201 229	< 1	< 0.01	24	540	< 2	< 2	4	21	0.11	< 10	< 10	51	< 10	80
93C-61	201 229	< 1	< 0.01	15	310	14	< 2	6	21	0.06	< 10	< 10	47	< 10	84
93C-62	201 229	< 1	< 0.01	16	490	12	< 2	6	26	0.07	< 10	< 10	48	< 10	82
93C-63	201 229	< 1	< 0.01	15	420	4	< 2	4	21	0.10	< 10	< 10	47	< 10	68
93C-64	201 229	< 1	< 0.01	17	470	6	< 2	6	29	0.08	< 10	< 10	58	< 10	78
93C-65	201 229	< 1	< 0.01	14	630	< 2	< 2	4	25	0.11	< 10	< 10	53	< 10	72
93C-66	201 229	< 1	< 0.01	23	590	2	2	5	29	0.07	< 10	< 10	61	10	80
93C-67	201 229	< 1	< 0.01	15	370	4	< 2	4	25	0.10	< 10	< 10	49	< 10	64
93C-68	201 229	< 1	0.01	19	570	4	< 2	5	29	0.11	< 10	< 10	53	< 10	72
93C-69	201 229	< 1	< 0.01	26	580	2	< 2	7	25	0.13	< 10	< 10	69	10	86
93C-71	201 229	< 1	< 0.01	21	490	4	< 2	7	25	0.12	< 10	< 10	54	< 10	80
93C-73	201 229	< 1	0.01	24	560	6	< 2	7	29	0.12	< 10	< 10	56	< 10	78
93C-74	201 229	< 1	< 0.01	18	530	6	< 2	4	20	0.06	< 10	< 10	43	< 10	64
93C-75	201 229	< 1	< 0.01	21	550	6	< 2	6	33	0.08	< 10	< 10	54	< 10	76
93C-76	201 229	< 1	0.01	16	510	2	< 2	4	22	0.10	< 10	< 10	47	< 10	62
93C-77	201 229	< 1	< 0.01	18	520	< 2	< 2	6	22	0.10	< 10	< 10	51	< 10	62
93C-78	201 229	< 1	0.01	20	580	< 2	2	5	24	0.09	< 10	< 10	50	< 10	62
93C-79	201 229	< 1	< 0.01	18	570	2	< 2	4	19	0.08	< 10	< 10	46	< 10	64
93C-133	201 229	< 1	< 0.01	18	690	6	< 2	5	17	0.09	< 10	< 10	47	< 10	62

CERTIFICATION _____

Chemex Labs Ltd.

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-134	201	229	< 5	0.2	1.79	10	250	< 0.5	< 2	0.31	< 0.5	8	35	22	2.92	< 10	< 1	0.17	20	0.56	240
93C-135	201	229	< 5	< 0.2	1.79	12	230	< 0.5	< 2	0.22	< 0.5	8	31	17	2.66	< 10	< 1	0.09	10	0.44	245
93C-136	201	229	25	0.2	2.04	18	320	< 0.5	< 2	0.22	< 0.5	9	69	22	3.34	< 10	< 1	0.50	10	1.03	405
93C-137	201	229	< 5	< 0.2	1.48	8	370	< 0.5	< 2	0.33	< 0.5	9	27	14	2.61	< 10	< 1	0.26	30	0.46	380
93C-138	201	229	< 5	< 0.2	1.95	14	300	< 0.5	< 2	0.37	< 0.5	11	38	26	3.24	10	< 1	0.44	30	0.68	425
93C-139	201	229	< 5	< 0.2	1.55	8	230	< 0.5	< 2	0.24	< 0.5	10	31	18	2.63	< 10	< 1	0.22	20	0.50	320
93C-140	201	229	< 5	< 0.2	1.87	12	410	< 0.5	< 2	0.74	< 0.5	11	37	32	3.05	< 10	< 1	0.20	30	0.68	420
93C-141	201	229	< 5	< 0.2	2.52	10	250	< 0.5	< 2	0.23	< 0.5	10	44	25	3.44	10	< 1	0.30	30	0.67	250
93C-142	201	229	< 5	0.2	2.55	8	260	< 0.5	< 2	0.27	< 0.5	11	53	33	3.67	10	< 1	0.46	40	0.81	330
93C-143	201	229	< 5	< 0.2	2.55	14	250	< 0.5	< 2	0.17	< 0.5	12	44	21	3.89	10	< 1	0.98	20	0.86	345
93C-144	201	229	< 5	0.2	1.73	8	210	< 0.5	< 2	0.28	< 0.5	9	35	21	2.69	< 10	< 1	0.14	30	0.58	215
93C-145	201	229	< 5	< 0.2	2.20	6	250	< 0.5	< 2	0.22	< 0.5	12	40	21	3.37	< 10	< 1	0.51	20	0.71	360
93C-146	201	229	< 5	0.2	2.30	10	270	< 0.5	< 2	0.26	< 0.5	14	40	22	3.81	< 10	< 1	0.43	30	0.70	610
93C-147	201	229	< 5	< 0.2	3.58	28	210	< 0.5	< 2	0.14	< 0.5	14	72	33	5.36	10	< 1	1.11	20	1.22	450
93C-148	201	229	< 5	< 0.2	1.89	8	230	< 0.5	< 2	0.17	< 0.5	10	34	12	2.87	< 10	< 1	0.12	10	0.49	225
93C-149	201	229	< 5	< 0.2	2.31	12	260	< 0.5	< 2	0.18	< 0.5	11	41	19	3.21	< 10	< 1	0.09	10	0.55	295
93C-150	201	229	< 5	0.2	1.62	2	270	< 0.5	< 2	0.39	< 0.5	8	34	21	2.64	< 10	< 1	0.14	30	0.58	285
93C-151	201	229	< 5	< 0.2	2.46	16	260	< 0.5	< 2	0.28	< 0.5	11	42	29	3.76	10	< 1	0.28	40	0.74	320
93C-152	201	229	< 5	< 0.2	1.83	4	320	< 0.5	< 2	0.39	< 0.5	9	39	24	2.73	< 10	< 1	0.09	20	0.60	255
93C-153	201	229	< 5	< 0.2	2.24	6	210	< 0.5	< 2	0.26	< 0.5	10	42	21	3.13	10	< 1	0.38	20	0.73	315
93C-154	201	229	< 5	< 0.2	2.52	4	250	< 0.5	< 2	0.40	< 0.5	11	52	19	3.31	10	< 1	0.49	20	0.84	330
93C-155	201	229	< 5	< 0.2	2.01	8	220	< 0.5	2	0.27	< 0.5	8	35	13	2.92	< 10	< 1	0.32	10	0.56	235
93C-156	201	229	< 5	< 0.2	1.88	8	250	< 0.5	< 2	0.33	< 0.5	10	34	17	2.94	< 10	< 1	0.26	20	0.54	670
93C-157	201	229	< 5	< 0.2	2.02	10	250	0.5	< 2	0.65	< 0.5	11	37	34	3.34	10	< 1	0.33	60	0.63	350
93C-158	201	229	5	< 0.2	2.18	6	230	< 0.5	< 2	0.17	< 0.5	10	35	15	3.13	< 10	< 1	0.18	10	0.57	255
93C-159	201	229	< 5	< 0.2	2.09	< 2	290	< 0.5	< 2	0.14	< 0.5	9	37	27	3.76	< 10	< 1	0.32	20	0.58	230
93C-160	201	229	< 5	0.2	3.24	6	320	< 0.5	< 2	0.04	< 0.5	13	78	49	4.66	10	< 1	0.73	20	1.18	345
93C-161	201	229	< 5	< 0.2	2.06	12	580	< 0.5	< 2	0.16	< 0.5	21	37	17	3.52	< 10	< 1	0.22	20	0.54	1150
93C-162	201	229	50	< 0.2	2.67	4	350	0.5	< 2	0.23	< 0.5	15	46	54	4.00	10	< 1	0.36	50	0.84	315
93C-163	201	229	< 5	< 0.2	2.30	8	330	< 0.5	< 2	0.21	< 0.5	9	48	38	3.96	10	< 1	0.61	70	0.72	330
93C-164	201	229	< 5	< 0.2	2.64	6	300	0.5	< 2	0.25	< 0.5	11	46	31	3.90	10	< 1	0.65	50	0.79	285
93C-165	201	229	< 5	< 0.2	2.29	4	460	< 0.5	< 2	0.28	< 0.5	12	47	33	3.44	10	< 1	0.53	60	0.77	355
93C-166	201	229	< 5	< 0.2	2.63	< 2	390	< 0.5	< 2	0.29	< 0.5	13	46	25	3.83	10	< 1	0.43	20	0.78	445
93C-167	201	229	< 5	< 0.2	2.27	2	390	< 0.5	< 2	0.56	< 0.5	13	38	25	3.17	10	< 1	0.28	40	0.75	670
93C-168	201	229	< 5	0.2	1.78	18	250	0.5	< 2	4.30	< 0.5	9	38	43	1.89	< 10	< 1	0.12	40	0.82	535
93C-169	201	229	< 5	< 0.2	0.97	56	170	0.5	< 2	5.14	< 0.5	8	18	32	1.89	< 10	< 1	0.09	10	0.27	810
93C-170	201	229	70	< 0.2	2.07	2	200	< 0.5	< 2	0.13	< 0.5	7	23	20	3.81	10	< 1	0.51	20	0.56	570
93C-171	201	229	< 5	< 0.2	1.72	6	230	< 0.5	2	0.23	< 0.5	8	33	23	2.85	10	< 1	0.11	20	0.54	255
93C-172	201	229	< 5	< 0.2	1.76	6	390	< 0.5	< 2	0.30	< 0.5	8	33	21	2.88	10	< 1	0.10	20	0.51	320
93C-173	201	229	< 5	< 0.2	1.50	< 2	200	< 0.5	< 2	0.21	< 0.5	7	29	20	2.40	< 10	< 1	0.06	10	0.47	190

CERTIFICATION Stuart Bechler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave , North Vancouver
British Columbia, Canada V7J 2C1
PHONE. 604-984-0221

To GIMLEX ENTERPRISES LTD
ATTN JIM CHRISTIE
3921 W 31ST AVE
VANCOUVER, BC
V6S 1Y4

Project DAWSON 5
Comments ATTN JIM CHRISTIE

Certificate Date 20-NOV-93
Invoice No 19324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-134	201	229	< 1	< 0.01	23	510	6	< 2	4	19	0.10	< 10	< 10	60	< 10	64
93C-135	201	229	< 1	< 0.01	16	440	8	< 2	4	18	0.09	< 10	< 10	59	< 10	52
93C-136	201	229	< 1	< 0.01	24	400	26	< 2	9	10	0.07	< 10	< 10	62	< 10	202
93C-137	201	229	< 1	< 0.01	18	640	8	< 2	4	17	0.09	< 10	< 10	40	< 10	72
93C-138	201	229	< 1	0.01	25	590	8	2	6	22	0.13	< 10	< 10	48	< 10	76
93C-139	201	229	< 1	< 0.01	19	380	6	< 2	4	16	0.12	< 10	< 10	43	< 10	48
93C-140	201	229	< 1	0.02	27	520	8	< 2	6	35	0.13	< 10	< 10	55	< 10	70
93C-141	201	229	< 1	0.01	25	120	4	< 2	7	22	0.15	< 10	< 10	59	< 10	64
93C-142	201	229	< 1	0.01	30	160	6	< 2	8	21	0.20	< 10	< 10	64	< 10	74
93C-143	201	229	< 1	0.01	25	110	4	< 2	6	15	0.24	< 10	< 10	53	< 10	72
93C-144	201	229	< 1	0.01	21	200	6	< 2	6	22	0.12	< 10	< 10	53	< 10	54
93C-145	201	229	< 1	0.01	25	110	6	< 2	6	19	0.19	< 10	< 10	55	< 10	64
93C-146	201	229	< 1	< 0.01	23	360	12	< 2	6	18	0.13	< 10	< 10	56	< 10	72
93C-147	201	229	< 1	< 0.01	35	240	4	2	10	17	0.28	< 10	< 10	73	10	106
93C-148	201	229	< 1	< 0.01	20	220	8	< 2	3	17	0.09	< 10	< 10	56	< 10	64
93C-149	201	229	< 1	< 0.01	23	150	6	< 2	4	15	0.08	< 10	< 10	58	< 10	60
93C-150	201	229	< 1	0.01	20	470	4	< 2	5	25	0.10	< 10	< 10	47	< 10	54
93C-151	201	229	< 1	< 0.01	28	190	8	< 2	6	20	0.11	< 10	< 10	51	< 10	66
93C-152	201	229	< 1	0.01	21	280	4	< 2	6	27	0.11	< 10	< 10	58	< 10	54
93C-153	201	229	< 1	0.01	23	140	6	< 2	5	17	0.19	< 10	< 10	51	< 10	56
93C-154	201	229	< 1	0.01	24	190	2	< 2	8	20	0.24	< 10	< 10	53	< 10	58
93C-155	201	229	< 1	0.01	18	160	2	< 2	4	16	0.16	< 10	< 10	55	< 10	42
93C-156	201	229	< 1	< 0.01	18	230	8	< 2	4	20	0.11	< 10	< 10	47	< 10	50
93C-157	201	229	< 1	< 0.01	26	530	8	< 2	6	26	0.08	< 10	< 10	42	< 10	64
93C-158	201	229	< 1	< 0.01	22	160	8	< 2	3	16	0.08	< 10	< 10	52	< 10	58
93C-159	201	229	< 1	< 0.01	15	340	68	< 2	4	18	0.08	< 10	< 10	51	< 10	102
93C-160	201	229	< 1	0.01	27	340	6	< 2	9	15	0.16	< 10	< 10	76	< 10	90
93C-161	201	229	< 1	< 0.01	21	380	8	< 2	4	17	0.11	< 10	< 10	65	< 10	60
93C-162	201	229	< 1	0.01	39	150	8	< 2	9	19	0.14	< 10	< 10	59	< 10	72
93C-163	201	229	< 1	0.02	23	290	10	< 2	8	24	0.15	< 10	< 10	50	< 10	128
93C-164	201	229	< 1	< 0.01	20	160	54	< 2	8	27	0.14	< 10	< 10	49	< 10	114
93C-165	201	229	< 1	0.01	20	220	8	< 2	8	33	0.17	< 10	< 10	55	< 10	92
93C-166	201	229	< 1	0.01	24	320	6	< 2	7	30	0.16	< 10	< 10	60	< 10	78
93C-167	201	229	< 1	0.01	36	410	4	< 2	7	23	0.12	< 10	< 10	47	< 10	82
93C-168	201	229	< 1	< 0.01	41	680	8	< 2	8	28	0.02	< 10	< 10	33	< 10	90
93C-169	201	229	2	< 0.01	32	630	8	< 2	3	34	< 0.01	< 10	< 10	27	< 10	96
93C-170	201	229	< 1	< 0.01	16	610	8	< 2	8	12	0.13	< 10	< 10	59	< 10	82
93C-171	201	229	< 1	< 0.01	19	480	6	< 2	4	19	0.09	< 10	< 10	56	< 10	80
93C-172	201	229	< 1	< 0.01	20	440	8	< 2	5	21	0.08	< 10	< 10	55	< 10	84
93C-173	201	229	< 1	< 0.01	18	390	6	< 2	4	17	0.08	< 10	< 10	50	< 10	60

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Page Number 4-A
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CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-174	201	229	< 5	< 0.2	1.70	4	220	< 0.5	< 2	0.23	< 0.5	8	31	26	2.51	< 10	< 1	0.05	20	0.45	205
93C-175	201	229	< 5	< 0.2	1.97	6	260	< 0.5	2	0.25	< 0.5	9	33	30	2.73	10	< 1	0.06	20	0.51	205
93C-176	201	229	< 5	< 0.2	1.94	12	230	< 0.5	< 2	0.21	< 0.5	9	33	19	2.93	< 10	< 1	0.09	10	0.53	225
93C-177	201	229	< 5	< 0.2	2.07	2	210	< 0.5	< 2	0.19	< 0.5	12	34	15	3.34	10	< 1	0.48	30	0.73	190
93C-178	201	229	< 5	< 0.2	2.02	6	230	< 0.5	< 2	0.15	< 0.5	9	33	18	3.15	10	< 1	0.07	10	0.50	195
93C-179	201	229	< 5	< 0.2	1.81	6	250	< 0.5	< 2	0.12	< 0.5	8	27	24	2.58	< 10	< 1	0.04	10	0.58	195
93C-181	201	229	< 5	< 0.2	1.01	14	240	0.5	< 2	0.42	0.5	20	20	35	1.77	< 10	< 1	0.03	40	0.38	1245
93C-182	201	229	< 5	< 0.2	1.67	16	200	< 0.5	< 2	0.15	< 0.5	9	34	60	4.36	< 10	< 1	0.11	20	0.30	280
93C-183	201	229	< 5	0.6	2.06	2	440	< 0.5	< 2	0.41	< 0.5	19	47	42	3.09	10	< 1	0.09	20	0.68	1085
93C-184	201	229	< 5	< 0.2	1.93	8	420	< 0.5	< 2	0.47	< 0.5	7	35	18	2.71	10	< 1	0.07	20	0.63	245
93C-185	201	229	< 5	< 0.2	2.24	12	470	< 0.5	< 2	0.61	< 0.5	11	74	33	2.94	10	< 1	0.18	20	0.99	420
93C-186	201	229	< 5	< 0.2	2.13	8	380	< 0.5	< 2	0.49	< 0.5	12	52	28	3.22	10	< 1	0.23	20	0.79	365
93C-187	201	229	< 5	< 0.2	1.73	8	310	< 0.5	< 2	0.54	< 0.5	8	35	21	2.61	10	< 1	0.08	20	0.52	270
93C-188	201	229	< 5	< 0.2	2.03	6	240	< 0.5	< 2	0.27	< 0.5	9	35	18	2.92	10	< 1	0.07	20	0.56	260
93C-189	201	229	< 5	0.4	2.53	4	160	< 0.5	2	0.18	< 0.5	11	45	12	3.54	10	< 1	0.15	10	0.64	720
93C-190	201	229	< 5	< 0.2	2.05	8	220	< 0.5	< 2	0.15	< 0.5	9	36	18	3.01	10	< 1	0.09	20	0.57	245
93C-191	201	229	< 5	< 0.2	1.98	8	180	< 0.5	< 2	0.17	< 0.5	8	37	16	3.20	10	< 1	0.14	10	0.50	260
93C-192	201	229	< 5	< 0.2	1.93	14	210	< 0.5	< 2	0.19	< 0.5	9	35	20	2.92	< 10	< 1	0.06	10	0.52	215
93C-193	201	229	< 5	< 0.2	2.68	8	250	< 0.5	< 2	0.14	< 0.5	12	46	15	3.98	10	< 1	0.26	20	0.66	410
93C-194	201	229	< 5	< 0.2	1.91	6	220	< 0.5	< 2	0.28	< 0.5	15	38	14	3.31	10	< 1	0.13	20	0.52	400
93C-195	201	229	< 5	0.2	2.33	10	250	< 0.5	< 2	0.22	< 0.5	13	41	30	3.89	< 10	< 1	0.25	20	0.67	280
93C-196	201	229	< 5	0.2	2.31	8	280	< 0.5	< 2	0.18	< 0.5	13	39	18	3.36	< 10	< 1	0.09	10	0.56	360
93C-197	201	229	< 5	0.2	1.48	4	140	< 0.5	< 2	0.16	< 0.5	11	32	19	2.79	< 10	< 1	0.18	20	0.50	225
93C-198	201	229	< 5	< 0.2	1.64	4	240	< 0.5	< 2	0.28	< 0.5	10	37	34	3.08	< 10	< 1	0.23	20	0.60	340
93C-199	201	229	< 5	< 0.2	1.41	4	200	< 0.5	< 2	0.23	< 0.5	7	35	14	2.40	< 10	< 1	0.11	10	0.51	200
93C-200	201	229	< 5	0.4	1.69	< 2	330	< 0.5	< 2	0.22	< 0.5	16	38	10	2.87	< 10	< 1	0.16	10	0.38	345
93C-201	201	229	< 5	0.2	2.27	2	350	< 0.5	< 2	0.28	< 0.5	11	52	34	3.98	< 10	< 1	0.26	20	0.84	395
93C-202	201	229	< 5	< 0.2	1.74	14	330	< 0.5	< 2	0.24	< 0.5	12	42	36	3.51	< 10	< 1	0.24	20	0.57	740
93C-203	201	229	< 5	< 0.2	1.37	4	210	< 0.5	< 2	0.37	< 0.5	5	21	13	2.67	< 10	< 1	0.38	10	0.36	240
93C-204	201	229	< 5	< 0.2	1.31	6	250	< 0.5	< 2	0.22	< 0.5	9	27	9	2.45	< 10	< 1	0.11	10	0.42	305
93C-205	201	229	< 5	< 0.2	1.60	4	440	< 0.5	< 2	0.29	< 0.5	14	29	14	2.69	< 10	< 1	0.13	10	0.48	595
93C-206	201	229	< 5	0.2	1.71	4	270	< 0.5	< 2	0.20	< 0.5	11	33	13	3.05	< 10	< 1	0.20	10	0.53	420
93C-207	201	229	< 5	< 0.2	2.07	2	370	< 0.5	< 2	0.26	< 0.5	10	39	22	3.08	< 10	< 1	0.35	20	0.59	355
93C-208	201	229	< 5	< 0.2	2.13	8	340	< 0.5	< 2	0.27	< 0.5	8	33	11	3.13	< 10	< 1	0.20	10	0.53	255
93C-209	201	229	< 5	0.2	2.00	10	280	< 0.5	< 2	0.14	< 0.5	7	29	20	3.21	< 10	< 1	0.48	10	0.62	205
93C-210	201	229	55	0.2	1.77	8	270	< 0.5	< 2	0.19	< 0.5	12	32	20	2.83	< 10	< 1	0.23	10	0.47	365
93C-211	201	229	< 5	< 0.2	1.53	14	240	< 0.5	< 2	0.18	< 0.5	8	27	18	2.66	< 10	< 1	0.26	20	0.49	265
93C-212	201	229	< 5	< 0.2	1.50	6	250	< 0.5	< 2	0.21	< 0.5	6	25	13	2.46	< 10	< 1	0.23	10	0.51	230
93C-213	201	229	< 5	0.2	1.79	4	380	< 0.5	< 2	0.40	< 0.5	9	31	26	2.99	10	< 1	0.21	20	0.57	385
93C-214	201	229	40	< 0.2	1.65	4	420	< 0.5	< 2	0.56	< 0.5	10	30	31	2.88	10	< 1	0.14	20	0.58	375

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93C-174	201	229	< 1	< 0.01	19	480	12	< 2	4	17	0.08	< 10	< 10	51	< 10	62
93C-175	201	229	< 1	< 0.01	21	460	10	< 2	5	19	0.08	< 10	< 10	55	< 10	64
93C-176	201	229	< 1	< 0.01	25	330	10	< 2	3	17	0.08	< 10	< 10	56	< 10	54
93C-177	201	229	< 1	< 0.01	23	430	6	< 2	4	14	0.12	< 10	< 10	45	< 10	50
93C-178	201	229	< 1	< 0.01	21	200	8	< 2	4	15	0.09	< 10	< 10	69	< 10	56
93C-179	201	229	1	< 0.01	23	230	12	< 2	2	13	0.03	< 10	< 10	44	< 10	66
93C-181	201	229	< 1	< 0.01	74	570	8	< 2	4	9	0.01	< 10	< 10	31	< 10	116
93C-182	201	229	1	0.01	33	550	8	< 2	3	20	0.02	< 10	< 10	69	< 10	66
93C-183	201	229	< 1	0.01	29	230	10	< 2	6	21	0.09	< 10	< 10	71	< 10	92
93C-184	201	229	< 1	< 0.01	20	350	6	< 2	4	23	0.09	< 10	< 10	61	< 10	64
93C-185	201	229	< 1	0.01	42	440	6	< 2	8	32	0.11	< 10	< 10	71	< 10	76
93C-186	201	229	< 1	0.01	28	500	8	< 2	7	28	0.13	< 10	< 10	73	< 10	80
93C-187	201	229	< 1	0.01	19	560	8	< 2	4	43	0.10	< 10	< 10	59	< 10	56
93C-188	201	229	< 1	0.01	19	540	12	< 2	6	20	0.10	< 10	< 10	66	< 10	54
93C-189	201	229	< 1	< 0.01	19	290	10	< 2	6	16	0.14	< 10	< 10	73	< 10	52
93C-190	201	229	< 1	< 0.01	23	190	6	< 2	4	13	0.11	< 10	< 10	58	< 10	54
93C-191	201	229	< 1	< 0.01	18	280	8	< 2	3	15	0.11	< 10	< 10	62	< 10	80
93C-192	201	229	< 1	< 0.01	20	160	6	< 2	4	16	0.09	< 10	< 10	60	< 10	52
93C-193	201	229	< 1	< 0.01	23	270	8	< 2	4	12	0.13	< 10	< 10	69	10	66
93C-194	201	229	< 1	< 0.01	21	290	6	< 2	3	22	0.11	< 10	< 10	74	< 10	52
93C-195	201	229	1	< 0.01	33	500	8	< 2	4	18	0.10	< 10	< 10	76	< 10	68
93C-196	201	229	< 1	< 0.01	26	330	8	< 2	4	17	0.08	< 10	< 10	73	< 10	62
93C-197	201	229	< 1	< 0.01	22	260	4	< 2	3	14	0.09	< 10	< 10	59	< 10	46
93C-198	201	229	< 1	< 0.01	25	360	6	< 2	4	23	0.09	< 10	< 10	59	< 10	56
93C-199	201	229	< 1	< 0.01	18	230	6	< 2	3	19	0.09	< 10	< 10	55	< 10	48
93C-200	201	229	< 1	< 0.01	20	320	8	< 2	2	18	0.08	< 10	< 10	65	< 10	52
93C-201	201	229	2	< 0.01	27	330	12	< 2	4	26	0.11	< 10	< 10	91	< 10	68
93C-202	201	229	1	< 0.01	25	590	10	< 2	4	21	0.08	< 10	< 10	66	< 10	68
93C-203	201	229	< 1	< 0.01	13	770	8	< 2	5	23	0.09	< 10	< 10	45	< 10	50
93C-204	201	229	< 1	< 0.01	15	440	6	< 2	2	17	0.07	< 10	< 10	53	< 10	48
93C-205	201	229	< 1	< 0.01	20	300	10	< 2	3	22	0.08	< 10	< 10	58	< 10	64
93C-206	201	229	1	< 0.01	18	460	8	< 2	3	16	0.10	< 10	< 10	66	< 10	64
93C-207	201	229	< 1	< 0.01	26	370	8	< 2	4	21	0.12	< 10	< 10	62	< 10	74
93C-208	201	229	< 1	< 0.01	18	620	8	< 2	5	24	0.11	< 10	< 10	67	< 10	78
93C-209	201	229	< 1	< 0.01	21	280	10	< 2	4	13	0.15	< 10	< 10	60	< 10	74
93C-210	201	229	< 1	< 0.01	18	300	8	< 2	3	16	0.11	< 10	< 10	65	< 10	60
93C-211	201	229	< 1	< 0.01	15	280	6	< 2	4	15	0.10	< 10	< 10	51	< 10	60
93C-212	201	229	< 1	< 0.01	13	320	6	< 2	4	15	0.12	< 10	< 10	51	< 10	54
93C-213	201	229	< 1	0.01	20	490	6	< 2	7	25	0.11	< 10	< 10	55	< 10	72
93C-214	201	229	< 1	0.01	24	520	8	< 2	6	33	0.09	< 10	< 10	53	< 10	70

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93C-215	201	229	< 5	< 0.2	1.65	12	420	< 0.5	< 2	0.66	< 0.5	11	34	33	2.85	< 10	< 1	0.09	20	0.56	465
93C-216	201	229	45	< 0.2	1.70	< 2	250	< 0.5	< 2	0.34	< 0.5	8	36	19	2.55	< 10	< 1	0.12	20	0.54	230
93C-217	201	229	5	< 0.2	1.27	12	280	< 0.5	< 2	0.38	< 0.5	10	32	25	2.67	< 10	< 1	0.12	20	0.44	330
93C-218	201	229	15	< 0.2	2.76	6	370	< 0.5	< 2	0.44	< 0.5	17	67	44	4.42	10	< 1	0.98	30	1.09	345
93C-219	201	229	< 5	< 0.2	1.68	6	230	< 0.5	< 2	0.29	< 0.5	8	33	15	2.64	< 10	< 1	0.08	10	0.52	185
93C-220	201	229	< 5	< 0.2	1.88	12	350	< 0.5	< 2	0.52	< 0.5	10	43	32	2.97	10	< 1	0.09	20	0.58	355
93C-236	201	229	< 5	< 0.2	2.21	2	340	< 0.5	< 2	0.46	< 0.5	16	58	63	3.25	< 10	< 1	0.04	10	1.24	310
93C-238	201	229	< 5	< 0.2	2.67	4	680	< 0.5	< 2	0.82	< 0.5	15	146	29	3.78	< 10	< 1	0.27	10	1.90	585
93C-239	201	229	< 5	< 0.2	1.12	< 2	120	< 0.5	< 2	0.10	< 0.5	3	15	31	1.68	< 10	< 1	0.06	10	0.37	100
93C-241	201	229	< 5	< 0.2	2.34	4	360	< 0.5	< 2	0.36	< 0.5	11	41	34	3.27	10	< 1	0.08	20	1.01	305
93C-242	201	229	< 5	< 0.2	2.81	2	330	< 0.5	< 2	0.61	< 0.5	15	171	34	4.61	10	< 1	0.21	20	1.77	435
93C-243	201	229	< 5	< 0.2	1.74	4	210	< 0.5	< 2	0.31	< 0.5	7	39	28	2.58	< 10	< 1	0.05	30	0.87	220
93C-244	201	229	< 5	< 0.2	1.17	2	260	< 0.5	< 2	0.30	< 0.5	3	16	18	1.94	< 10	< 1	0.07	40	0.54	130
93C-252	201	229	< 5	< 0.2	1.54	4	280	< 0.5	< 2	0.41	< 0.5	4	18	38	2.63	< 10	< 1	0.11	10	1.04	440
93C-253	201	229	< 5	< 0.2	1.61	6	270	< 0.5	< 2	0.37	< 0.5	8	24	39	2.98	< 10	< 1	0.12	10	1.00	550
93C-254	201	229	< 5	< 0.2	1.27	4	270	< 0.5	< 2	0.44	< 0.5	9	30	40	2.64	< 10	< 1	0.09	10	0.68	310
93C-255	201	229	< 5	< 0.2	2.37	4	660	0.5	< 2	0.61	< 0.5	13	79	43	3.40	< 10	< 1	0.86	20	1.48	635
93C-256	201	229	< 5	< 0.2	1.03	8	220	< 0.5	< 2	0.23	< 0.5	5	17	13	1.99	10	< 1	0.16	50	0.34	110
93C-257	201	229	< 5	< 0.2	1.29	2	250	< 0.5	< 2	0.20	< 0.5	10	24	20	2.20	10	< 1	0.15	50	0.42	305
93C-258	201	229	< 5	< 0.2	1.40	6	280	< 0.5	< 2	0.28	< 0.5	7	31	17	2.20	< 10	< 1	0.06	20	0.56	155
93C-260	201	229	30	< 0.2	2.13	< 2	290	< 0.5	< 2	0.29	< 0.5	8	44	27	2.95	< 10	< 1	0.07	20	0.99	240
93C-261	201	229	< 5	< 0.2	1.52	6	280	< 0.5	< 2	0.32	< 0.5	6	31	24	2.35	< 10	< 1	0.06	20	0.71	200
93C-262	201	229	< 5	< 0.2	1.67	8	310	< 0.5	< 2	0.35	< 0.5	8	36	25	2.50	< 10	< 1	0.07	20	0.74	220
93C-264	201	229	< 5	< 0.2	1.76	8	380	< 0.5	< 2	0.47	< 0.5	10	39	34	2.91	< 10	< 1	0.07	20	0.76	335
93C-265	201	229	< 5	< 0.2	2.35	< 2	250	< 0.5	< 2	0.54	< 0.5	13	63	40	3.46	< 10	< 1	0.22	10	1.54	495
93C-267	201	229	< 5	< 0.2	1.47	2	270	< 0.5	< 2	0.33	< 0.5	8	33	22	2.39	< 10	< 1	0.07	10	0.78	245
93C-268	201	229	< 5	< 0.2	1.40	2	310	< 0.5	< 2	0.23	< 0.5	7	29	22	2.27	< 10	< 1	0.05	20	0.54	170
93C-270	201	229	< 5	< 0.2	0.81	< 2	160	< 0.5	< 2	0.10	< 0.5	7	18	29	1.77	< 10	< 1	0.25	20	0.32	110
93C-271	201	229	< 5	< 0.2	0.41	< 2	90	< 0.5	< 2	0.06	< 0.5	8	10	8	1.02	< 10	< 1	0.07	30	0.09	55
93C-272	201	229	< 5	< 0.2	1.35	4	400	< 0.5	< 2	0.23	< 0.5	5	26	21	2.05	< 10	< 1	0.05	20	0.41	125
93C-273	201	229	< 5	< 0.2	1.74	12	380	< 0.5	< 2	0.21	< 0.5	10	35	19	2.68	< 10	< 1	0.04	20	0.52	290
93C-274	201	229	< 5	< 0.2	1.04	10	150	< 0.5	< 2	0.13	< 0.5	5	12	20	1.84	< 10	< 1	0.16	30	0.35	185
93C-276	201	229	< 5	< 0.2	1.72	8	460	< 0.5	< 2	0.47	< 0.5	13	39	33	2.87	< 10	< 1	0.04	20	0.54	410
93C-277	201	229	< 5	< 0.2	1.68	4	230	< 0.5	< 2	0.31	< 0.5	10	48	25	2.80	< 10	< 1	0.04	10	0.78	340
93C-278	201	229	< 5	< 0.2	1.54	4	270	< 0.5	< 2	0.28	< 0.5	8	36	15	2.08	< 10	< 1	0.04	10	0.62	235
93C-279	201	229	< 5	< 0.2	2.11	6	380	< 0.5	< 2	0.62	< 0.5	17	96	36	3.21	< 10	< 1	0.05	20	1.16	475
93C-280	201	229	< 5	< 0.2	1.93	4	260	< 0.5	< 2	0.36	< 0.5	9	45	18	2.77	< 10	< 1	0.03	10	0.88	250
93C-281	201	229	< 5	< 0.2	1.54	< 2	320	< 0.5	< 2	0.28	< 0.5	8	34	25	2.46	< 10	< 1	0.05	20	0.65	185
93C-282	201	229	< 5	< 0.2	2.64	< 2	360	< 0.5	< 2	0.69	< 0.5	16	109	39	4.19	< 10	< 1	0.07	10	1.72	790
93C-285	201	229	< 5	< 0.2	1.53	6	180	< 0.5	< 2	0.31	< 0.5	7	21	34	2.76	< 10	< 1	0.04	30	0.87	420

CERTIFICATION Stuart Bichler

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Comments ATTN JIM CHRISTIE

Certificate Date 20-NOV-93
Invoice No 19324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-215	201	229	< 1	0.01	28	650	6	< 2	6	36	0.09	< 10	< 10	60	< 10	66
93C-216	201	229	< 1	0.01	18	590	8	< 2	4	23	0.11	< 10	< 10	57	< 10	62
93C-217	201	229	< 1	< 0.01	22	830	6	< 2	5	23	0.09	< 10	< 10	56	< 10	58
93C-218	201	229	< 1	0.01	41	680	8	< 2	8	38	0.23	< 10	< 10	88	10	116
93C-219	201	229	< 1	< 0.01	19	460	6	< 2	4	21	0.09	< 10	< 10	63	< 10	58
93C-220	201	229	< 1	0.01	26	510	8	2	7	49	0.11	< 10	< 10	69	< 10	64
93C-236	201	229	< 1	< 0.01	38	340	2	2	6	42	0.12	< 10	< 10	83	< 10	60
93C-238	201	229	< 1	< 0.01	44	1100	< 2	< 2	12	48	0.13	< 10	< 10	81	10	78
93C-239	201	229	< 1	< 0.01	9	190	6	< 2	2	12	0.04	< 10	< 10	26	< 10	38
93C-241	201	229	< 1	< 0.01	19	330	6	< 2	7	27	0.06	< 10	< 10	71	< 10	60
93C-242	201	229	< 1	< 0.01	41	790	8	< 2	12	25	0.05	< 10	< 10	91	10	114
93C-243	201	229	< 1	< 0.01	23	200	10	< 2	4	16	0.04	< 10	< 10	43	< 10	68
93C-244	201	229	< 1	< 0.01	11	350	24	< 2	2	16	0.02	< 10	< 10	18	< 10	74
93C-252	201	229	< 1	< 0.01	11	1000	< 2	< 2	5	20	0.02	< 10	< 10	36	< 10	68
93C-253	201	229	< 1	< 0.01	10	990	< 2	< 2	6	17	0.03	< 10	< 10	48	< 10	68
93C-254	201	229	< 1	< 0.01	18	1110	2	< 2	4	23	0.04	< 10	< 10	57	< 10	54
93C-255	201	229	< 1	< 0.01	35	1120	8	< 2	6	32	0.18	< 10	< 10	82	10	90
93C-256	201	229	< 1	< 0.01	10	470	26	< 2	3	16	0.02	< 10	< 10	26	< 10	62
93C-257	201	229	< 1	< 0.01	18	180	12	< 2	3	14	0.01	< 10	< 10	31	< 10	88
93C-258	201	229	< 1	< 0.01	16	280	6	< 2	3	19	0.06	< 10	< 10	44	< 10	52
93C-260	201	229	< 1	< 0.01	22	310	6	< 2	5	18	0.07	< 10	< 10	54	< 10	86
93C-261	201	229	< 1	< 0.01	17	370	12	< 2	4	21	0.08	< 10	< 10	46	< 10	82
93C-262	201	229	< 1	< 0.01	21	410	8	< 2	4	23	0.08	< 10	< 10	50	< 10	60
93C-264	201	229	< 1	0.01	24	470	10	2	6	29	0.09	< 10	< 10	64	< 10	76
93C-265	201	229	< 1	< 0.01	29	1020	2	< 2	6	31	0.10	< 10	< 10	72	< 10	90
93C-267	201	229	< 1	< 0.01	17	340	4	< 2	4	22	0.08	< 10	< 10	54	< 10	58
93C-268	201	229	< 1	< 0.01	16	270	8	< 2	4	17	0.05	< 10	< 10	45	< 10	68
93C-270	201	229	< 1	< 0.01	12	200	10	< 2	7	8	0.04	< 10	< 10	40	< 10	46
93C-271	201	229	< 1	< 0.01	4	160	14	< 2	3	4	< 0.01	< 10	< 10	7	< 10	34
93C-272	201	229	< 1	< 0.01	15	140	16	< 2	3	18	0.04	< 10	< 10	39	< 10	62
93C-273	201	229	< 1	< 0.01	20	220	8	< 2	4	16	0.04	< 10	< 10	49	< 10	58
93C-274	201	229	< 1	< 0.01	10	210	20	< 2	2	9	0.02	< 10	< 10	10	< 10	66
93C-276	201	229	1	< 0.01	27	530	10	2	5	31	0.04	< 10	< 10	50	< 10	72
93C-277	201	229	< 1	< 0.01	28	350	8	< 2	5	19	0.06	< 10	< 10	63	< 10	60
93C-278	201	229	< 1	< 0.01	20	220	4	< 2	3	19	0.07	< 10	< 10	44	< 10	44
93C-279	201	229	< 1	0.01	51	670	4	< 2	7	31	0.09	< 10	< 10	73	< 10	76
93C-280	201	229	< 1	< 0.01	23	360	< 2	< 2	4	22	0.09	< 10	< 10	58	< 10	66
93C-281	201	229	< 1	< 0.01	18	320	6	< 2	4	19	0.06	< 10	< 10	54	< 10	50
93C-282	201	229	< 1	< 0.01	48	1350	< 2	< 2	10	27	0.02	< 10	< 10	87	< 10	94
93C-285	201	229	< 1	< 0.01	20	580	12	< 2	3	16	0.01	< 10	< 10	30	< 10	122

CERTIFICATION:

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Project: DAWSON 5
Comments: ATTN JIM CHRISTIE

Page Number 6-A
Total Pages 6
Certificate Date 20-NOV-93
Invoice No I9324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-286	201	229	< 5	< 0.2	2.11	6	130	< 0.5	< 2	0.37	1.0	25	41	132	5.28	< 10	< 1	0.02	40	1.41	490
93C-287	201	229	< 5	< 0.2	2.60	< 2	200	< 0.5	< 2	0.25	< 0.5	13	71	31	4.09	< 10	< 1	0.01	30	1.69	545
93C-288	201	229	< 5	< 0.2	1.43	8	190	< 0.5	< 2	0.42	0.5	7	19	25	2.86	< 10	< 1	0.17	30	0.96	600
93C-289	201	229	< 5	< 0.2	1.08	< 2	200	< 0.5	< 2	0.41	< 0.5	4	11	10	1.38	< 10	< 1	0.16	30	0.46	85
93C-290	201	229	25	< 0.2	3.53	12	140	< 0.5	< 2	0.49	< 0.5	19	138	184	5.18	< 10	< 1	0.03	20	2.91	825
93C-292	201	229	< 5	< 0.2	1.87	10	210	< 0.5	< 2	0.52	< 0.5	13	46	35	3.12	< 10	< 1	0.14	20	1.24	505
93C-293	201	229	< 5	< 0.2	2.76	4	230	< 0.5	< 2	0.57	< 0.5	19	123	48	4.95	< 10	< 1	0.20	10	1.67	845
93C-294	201	229	< 5	< 0.2	2.36	< 2	260	< 0.5	< 2	0.51	< 0.5	15	41	39	3.16	< 10	< 1	0.02	10	1.68	435
93C-331	201	229	< 5	< 0.2	1.17	< 2	180	< 0.5	< 2	0.49	< 0.5	8	23	13	2.06	< 10	< 1	0.02	10	0.54	255
93C-334	201	229	< 5	< 0.2	0.95	4	260	< 0.5	< 2	0.61	< 0.5	8	21	13	2.03	< 10	< 1	0.04	20	0.49	360

CERTIFICATION Hart Bichler

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Project . DAWSON 5
Comments· ATTN· JIM CHRISTIE

Page ber 6-B
Total ges 6
Certificate Date 20-NOV-93
Invoice No 19324696
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324696

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-286	201	229	10	< 0.01	110	1250	2	< 2	5	22	< 0.01	< 10	< 10	65	10	174
93C-287	201	229	< 1	< 0.01	35	810	4	< 2	9	8	0.01	< 10	< 10	56	< 10	98
93C-288	201	229	1	< 0.01	18	1150	10	< 2	5	17	0.03	< 10	< 10	20	< 10	90
93C-289	201	229	< 1	< 0.01	6	640	6	< 2	3	28	0.02	< 10	< 10	12	< 10	56
93C-290	201	229	< 1	< 0.01	55	760	4	< 2	14	24	0.12	< 10	< 10	109	10	256
93C-292	201	229	< 1	< 0.01	29	910	2	< 2	5	24	0.08	< 10	< 10	50	< 10	92
93C-293	201	229	< 1	< 0.01	39	830	< 2	< 2	23	28	0.08	< 10	< 10	120	10	72
93C-294	201	229	< 1	< 0.01	32	440	< 2	< 2	4	28	0.13	< 10	< 10	66	< 10	72
93C-331	201	229	< 1	< 0.01	13	760	2	< 2	3	22	0.05	< 10	< 10	40	< 10	50
93C-334	201	229	< 1	0.01	16	900	2	< 2	3	27	0.06	< 10	< 10	39	< 10	60

CERTIFICATION Ian Bichler

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Project DAWSON 5
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Page Number 1 A
Total Pages 1
Certificate Date 20-NOV-93
Invoice No 19324697
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324697

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93C-436	205	274	< 5	< 0.2	0.13	276	20	< 0.5	< 2	0.01	0.5	1	264	26	1.46	< 10	< 1	0.02	< 10	0.03	50
93C-437	205	274	< 5	< 0.2	0.68	168	180	< 0.5	< 2	0.02	0.5	1	117	37	3.00	< 10	< 1	0.11	< 10	0.04	70
93C-438	205	274	< 5	0.8	0.63	494	110	< 0.5	< 2	0.02	4.0	10	178	176	6.39	< 10	< 1	0.04	< 10	0.02	85
93R-33	205	274	< 5	2.6	4.04	12	20	< 0.5	< 2	0.13	1.5	99	67	824	10.00	10	< 1	0.05	< 10	3.08	910
93R-34	205	274	< 5	0.6	1.02	< 2	40	< 0.5	< 2	0.15	0.5	8	70	206	2.00	< 10	< 1	0.11	< 10	0.52	215
93R-35	205	274	< 5	< 0.2	1.79	< 2	120	< 0.5	< 2	0.36	< 0.5	5	37	13	2.77	< 10	< 1	0.15	< 10	1.15	485
93R-37	205	274	< 5	< 0.2	4.04	2	30	< 0.5	< 2	0.21	< 0.5	36	24	183	8.42	10	2	0.03	< 10	3.06	800
93R-39	205	274	< 5	< 0.2	3.86	< 2	40	< 0.5	< 2	0.27	< 0.5	33	24	22	7.20	10	< 1	0.06	< 10	2.66	730
93R-42	205	274	< 5	< 0.2	3.59	< 2	20	< 0.5	< 2	0.23	< 0.5	45	42	106	7.48	< 10	< 1	0.03	< 10	2.59	720
93R-49	205	274	< 5	< 0.2	1.65	< 2	80	< 0.5	< 2	0.41	< 0.5	19	73	49	2.13	< 10	< 1	0.07	< 10	1.83	365
93R-50	205	274	< 5	< 0.2	1.33	< 2	50	< 0.5	< 2	0.15	< 0.5	11	56	10	2.94	< 10	< 1	0.14	< 10	0.98	275
93R-51	205	274	< 5	0.2	0.75	< 2	150	< 0.5	< 2	0.23	< 0.5	7	85	12	0.99	< 10	< 1	0.17	10	0.14	50
93R-52	205	274	< 5	0.4	1.17	< 2	110	< 0.5	< 2	0.59	< 0.5	7	33	19	3.98	< 10	< 1	0.22	10	0.18	125
93R-53	205	274	< 5	0.4	0.75	4	60	< 0.5	< 2	0.25	0.5	9	62	58	4.06	< 10	< 1	0.14	< 10	0.07	155
93R-54	205	274	< 5	0.2	2.26	< 2	30	< 0.5	< 2	0.21	< 0.5	13	41	42	4.25	10	< 1	0.09	< 10	1.37	440
93R-56	205	274	< 5	0.2	1.06	< 2	150	< 0.5	< 2	0.62	< 0.5	11	45	35	1.61	< 10	< 1	0.04	< 10	0.58	180
93R-57	205	274	< 5	0.2	1.24	4	110	< 0.5	< 2	0.61	< 0.5	14	68	41	2.02	< 10	< 1	0.03	< 10	0.75	265
93R-58	205	274	< 5	< 0.2	1.60	< 2	200	< 0.5	< 2	0.63	< 0.5	17	60	43	2.78	< 10	< 1	0.07	< 10	1.13	360
93R-59	205	274	< 5	0.2	2.15	< 2	230	< 0.5	< 2	0.32	< 0.5	32	19	56	5.36	10	< 1	0.18	< 10	1.64	385
93R-60	205	274	< 5	0.2	1.16	2	320	< 0.5	< 2	0.76	< 0.5	9	48	85	2.99	< 10	< 1	0.27	< 10	0.70	365
93R-61	205	274	< 5	0.2	2.55	< 2	320	< 0.5	< 2	0.59	< 0.5	40	44	78	5.17	10	< 1	0.23	< 10	2.36	630

CERTIFICATION Stewart Buchler

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Page / ber 1-B
Total P s 1
Certificate Date 20-NOV-93
Invoice No 19324697
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324697

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93C-436	205	274	< 1	< 0.01	8	110	2	4	< 1	5	< 0.01	10	< 10	7	< 10	10
93C-437	205	274	3	0.01	8	740	12	20	10	13	< 0.01	< 10	< 10	80	< 10	30
93C-438	205	274	6	< 0.01	121	1350	6	24	9	7	< 0.01	< 10	< 10	178	< 10	408
93R-33	205	274	3	< 0.01	40	280	4	< 2	7	2	0.03	20	< 10	148	< 10	120
93R-34	205	274	2	0.06	15	470	< 2	< 2	< 1	6	0.01	< 10	< 10	7	< 10	50
93R-35	205	274	< 1	0.06	1	740	< 2	< 2	1	18	0.09	< 10	< 10	10	< 10	48
93R-37	205	274	2	0.01	15	250	< 2	< 2	3	6	0.10	10	< 10	155	< 10	136
93R-39	205	274	< 1	0.01	9	260	< 2	< 2	3	9	0.12	10	< 10	134	< 10	60
93R-42	205	274	< 1	0.02	12	290	< 2	< 2	3	11	0.08	20	< 10	114	< 10	96
93R-49	205	274	< 1	0.03	26	620	< 2	< 2	2	22	0.13	< 10	< 10	36	< 10	54
93R-50	205	274	2	0.04	4	570	< 2	< 2	1	3	< 0.01	10	< 10	21	< 10	58
93R-51	205	274	< 1	0.03	6	910	2	< 2	15	9	< 0.01	< 10	< 10	34	< 10	26
93R-52	205	274	1	0.02	6	1890	6	< 2	11	48	< 0.01	< 10	< 10	56	< 10	68
93R-53	205	274	1	0.02	8	1060	4	< 2	15	17	< 0.01	< 10	< 10	79	< 10	48
93R-54	205	274	< 1	0.04	7	690	2	< 2	10	13	< 0.01	< 10	< 10	71	< 10	94
93R-56	205	274	< 1	0.03	16	380	< 2	< 2	3	29	0.12	< 10	< 10	35	< 10	20
93R-57	205	274	< 1	0.03	26	380	< 2	< 2	3	27	0.13	< 10	< 10	42	< 10	40
93R-58	205	274	< 1	0.03	24	340	< 2	< 2	3	37	0.18	< 10	< 10	47	< 10	34
93R-59	205	274	< 1	0.03	8	560	< 2	< 2	11	15	0.06	10	< 10	140	< 10	50
93R-60	205	274	1	0.04	2	540	2	< 2	3	23	0.09	< 10	< 10	28	< 10	30
93R-61	205	274	1	0.03	22	410	2	< 2	10	29	0.24	< 10	< 10	125	< 10	54

CERTIFICATION: Stuart Bechlen

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To GIMLEX ENTERPRISES LTD
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Project . DAWSON 6
Comments ATTN: JIM CHRISTIE

Page Number 1
Total Pages 1
Certificate Date 20-NOV-93
Invoice No I9324688
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324688

SAMPLE	PREP CODE		Au ppb FA+AA
C389-A	205	234	80
C676-(3-8)	205	234	35
C676-(8-13)	205	234	< 5
C676-(13-18)	205	234	< 5
C676-18'	205	234	< 5
C677-(3-8)	205	234	35
C677-(8-13)	205	234	30
C677-(13-18)	205	234	< 5
C677-(18-20)	205	234	< 5
C677-(20-22)	205	234	< 5
C678-(8-13)	205	234	195
C678-(13-18)	205	234	45
C678-22'	205	234	30
C689-(3-7)	205	234	105
C689-(7-9)	205	234	20

CERTIFICATION:

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Page l er 1-A
Total Pages 2
Certificate Date 24-NOV-93
Invoice No I9324687
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CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93N-01	205	234	< 5	< 0.2	0.90	8	180	< 0.5	< 2	0.22	< 0.5	10	234	42	1.34	< 10	< 1	0.17	10	0.41	130
93N-03	205	234	< 5	< 0.2	2.79	< 2	70	< 0.5	< 2	0.30	0.5	22	164	103	4.79	< 10	< 1	0.17	10	1.76	390
93N-04	205	234	< 5	< 0.2	2.53	< 2	90	< 0.5	< 2	0.30	< 0.5	21	164	104	4.32	< 10	< 1	0.24	< 10	1.48	370
93N-05	205	234	< 5	< 0.2	2.40	4	140	< 0.5	< 2	0.50	< 0.5	16	129	7	3.74	< 10	< 1	0.23	10	1.44	375
93N-06	205	234	< 5	< 0.2	2.17	< 2	80	< 0.5	< 2	0.42	< 0.5	20	168	61	3.96	< 10	< 1	0.17	10	1.66	425
93N-07	205	234	< 5	< 0.2	1.43	< 2	450	< 0.5	< 2	0.28	< 0.5	9	255	19	2.12	< 10	< 1	0.35	20	0.69	225
93N-08	205	234	< 5	0.2	2.56	2	70	< 0.5	< 2	0.64	< 0.5	22	105	46	4.76	< 10	< 1	0.07	10	1.75	480
93N-09	205	234	< 5	< 0.2	1.78	2	240	< 0.5	< 2	0.43	< 0.5	14	316	54	3.00	< 10	< 1	0.15	10	1.09	330
93N-12	205	234	< 5	0.2	1.29	< 2	450	< 0.5	< 2	0.22	0.5	14	215	23	2.51	< 10	< 1	0.32	20	0.42	175
93N-14	205	234	< 5	0.2	1.37	14	450	< 0.5	< 2	0.33	1.0	17	281	92	4.08	< 10	< 1	0.23	20	0.56	160
93N-15	205	234	< 5	0.2	0.89	2	400	< 0.5	< 2	0.32	0.5	9	365	78	2.05	< 10	< 1	0.27	10	0.16	150
93N-16	205	234	< 5	0.4	1.57	2	340	< 0.5	< 2	0.27	1.0	18	335	65	4.22	< 10	< 1	0.26	20	0.69	315
93N-17	205	234	< 5	0.2	1.17	16	200	< 0.5	< 2	0.41	< 0.5	10	339	60	1.44	< 10	< 1	0.24	20	0.52	150
93N-18	205	234	< 5	0.4	1.39	20	390	< 0.5	< 2	0.26	1.0	22	340	60	1.87	< 10	< 1	0.30	20	0.72	240
93N-19	205	234	< 5	0.2	1.51	8	400	< 0.5	< 2	0.21	0.5	10	223	43	2.04	< 10	< 1	0.29	20	0.87	285
93N-21	205	234	< 5	0.2	2.76	2	110	< 0.5	< 2	0.47	< 0.5	28	169	78	3.88	< 10	< 1	0.13	10	2.13	435
93N-22	205	234	< 5	0.2	2.20	4	60	< 0.5	< 2	0.65	< 0.5	21	132	45	2.77	< 10	< 1	0.08	< 10	1.83	350
93N-23	205	234	8430	4.8	1.39	< 2	140	< 0.5	< 2	0.17	< 0.5	11	172	23	2.29	< 10	< 1	0.20	10	0.71	175
93N-24	205	234	45	< 0.2	2.77	6	110	< 0.5	< 2	0.18	< 0.5	25	199	12	4.20	< 10	< 1	0.16	10	2.15	265
93N-25	205	234	< 5	0.2	2.56	6	60	< 0.5	< 2	0.38	< 0.5	22	142	50	4.38	< 10	< 1	0.08	10	1.88	440
93N-26	205	234	< 5	< 0.2	2.39	2	50	< 0.5	< 2	0.48	< 0.5	22	137	49	4.04	< 10	< 1	0.06	10	1.71	440
93N-27	205	234	< 5	0.2	4.04	< 2	40	< 0.5	< 2	0.21	< 0.5	23	104	71	7.05	10	< 1	0.06	10	2.83	725
93N-28	205	234	25	0.2	2.16	< 2	50	< 0.5	< 2	0.20	< 0.5	19	110	18	4.34	10	< 1	0.12	20	0.98	195
93N-29	205	234	< 5	0.2	2.70	< 2	130	< 0.5	< 2	0.21	< 0.5	27	126	114	4.30	< 10	< 1	0.24	10	1.11	145
93N-30	205	234	< 5	0.2	2.79	8	70	< 0.5	< 2	0.42	< 0.5	27	115	14	5.22	10	< 1	0.10	10	1.54	310
93N-31	205	234	490	0.6	2.12	22	90	< 0.5	< 2	0.56	< 0.5	38	180	163	4.35	< 10	< 1	0.19	10	1.49	330
93N-32	205	234	< 5	< 0.2	0.72	2	200	< 0.5	< 2	0.11	< 0.5	6	193	8	0.89	< 10	< 1	0.36	20	0.16	70
93N6-33	205	234	< 5	0.2	2.55	< 2	80	< 0.5	< 2	0.38	0.5	29	170	28	2.91	< 10	< 1	0.11	< 10	2.33	370
93N6-34	205	234	< 5	0.4	1.93	< 2	100	< 0.5	< 2	0.46	< 0.5	19	100	123	3.73	< 10	< 1	0.16	< 10	1.14	400
93N6-35	205	234	< 5	0.4	2.39	< 2	100	< 0.5	< 2	0.16	0.5	16	223	101	4.03	< 10	< 1	0.20	10	1.47	335
93N6-36	205	234	< 5	< 0.2	1.07	2	90	< 0.5	< 2	0.36	< 0.5	9	169	20	1.51	< 10	< 1	0.08	< 10	0.74	215
93N6-37	205	234	< 5	0.2	2.40	< 2	80	< 0.5	< 2	0.24	< 0.5	18	161	22	4.23	< 10	< 1	0.11	10	1.59	385
93N6-38	205	234	< 5	0.2	1.81	2	90	< 0.5	< 2	0.27	< 0.5	14	142	24	3.02	< 10	< 1	0.13	10	1.25	320
93N6-39	205	234	< 5	0.2	2.86	< 2	20	< 0.5	< 2	0.59	< 0.5	38	68	100	4.35	< 10	< 1	0.02	10	2.25	540
93N6-40	205	234	< 5	0.2	1.99	< 2	30	< 0.5	< 2	0.18	< 0.5	17	84	24	3.42	< 10	< 1	0.03	10	1.44	280
93N6-41	205	234	< 5	0.2	0.72	< 2	90	< 0.5	< 2	0.51	< 0.5	18	149	36	2.79	< 10	< 1	0.07	10	0.31	360
93N6-42	205	234	< 5	< 0.2	1.23	< 2	130	< 0.5	< 2	0.14	< 0.5	8	120	18	2.29	< 10	< 1	0.15	10	0.70	170
93N6-43	205	234	< 5	0.2	1.37	2	110	< 0.5	< 2	0.19	< 0.5	10	160	25	2.45	< 10	< 1	0.14	< 10	0.94	260
93N6-44	205	234	< 5	0.2	2.96	< 2	50	< 0.5	< 2	0.32	< 0.5	21	99	102	5.11	< 10	< 1	0.04	< 10	2.22	445
93N6-45	205	234	< 5	0.4	2.88	< 2	60	< 0.5	< 2	0.63	< 0.5	25	113	127	5.47	< 10	< 1	0.03	10	2.19	805

CERTIFICATION

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Project DAWSON 6
Comments ATTN JIM CHRISTIE

Page Number 1-B
Total Pages 2
Certificate Date 24-NOV-93
Invoice No 19324687
P O Number
Account FGF

CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93N-01	205	234	1	0.01	32	770	8	< 2	2	9	< 0.01	< 10	< 10	27	< 10	132
93N-03	205	234	1	0.04	21	450	14	< 2	11	16	0.09	< 10	< 10	113	10	136
93N-04	205	234	1	0.02	17	510	26	< 2	5	13	0.08	< 10	< 10	58	< 10	118
93N-05	205	234	1	0.04	11	550	< 2	< 2	3	40	0.11	< 10	< 10	52	10	48
93N-06	205	234	1	0.06	25	590	< 2	< 2	7	30	0.11	< 10	< 10	108	10	56
93N-07	205	234	1	0.05	13	550	2	< 2	4	26	0.07	< 10	< 10	28	< 10	90
93N-08	205	234	< 1	0.05	16	440	< 2	< 2	8	74	0.20	< 10	< 10	143	10	62
93N-09	205	234	2	0.03	20	460	4	< 2	4	24	0.04	< 10	< 10	49	10	60
93N-12	205	234	< 1	0.02	42	720	4	< 2	3	12	< 0.01	< 10	< 10	27	< 10	90
93N-14	205	234	3	0.01	68	1450	14	< 2	4	17	< 0.01	< 10	< 10	55	< 10	202
93N-15	205	234	2	0.02	38	1170	42	< 2	4	18	< 0.01	< 10	< 10	44	< 10	88
93N-16	205	234	3	0.02	88	1190	8	< 2	4	13	< 0.01	< 10	< 10	56	10	344
93N-17	205	234	2	0.01	30	1630	12	< 2	2	10	< 0.01	< 10	< 10	51	< 10	100
93N-18	205	234	4	0.03	54	980	24	< 2	4	11	< 0.01	< 10	< 10	49	< 10	134
93N-19	205	234	1	0.01	36	750	6	< 2	3	9	< 0.01	< 10	< 10	44	< 10	112
93N-21	205	234	< 1	0.01	46	480	22	< 2	10	18	0.18	< 10	< 10	83	10	64
93N-22	205	234	< 1	0.03	46	110	46	< 2	7	20	0.25	< 10	< 10	63	< 10	44
93N-23	205	234	< 1	0.07	13	380	4	< 2	6	9	0.02	< 10	< 10	45	< 10	58
93N-24	205	234	1	0.03	31	450	< 2	< 2	13	7	0.03	< 10	< 10	106	10	40
93N-25	205	234	1	0.08	26	590	< 2	< 2	7	62	0.09	< 10	< 10	127	10	52
93N-26	205	234	< 1	0.05	25	540	2	< 2	7	30	0.14	< 10	< 10	111	10	50
93N-27	205	234	1	0.03	19	400	< 2	< 2	14	22	0.06	< 10	< 10	203	10	84
93N-28	205	234	< 1	0.09	22	650	< 2	< 2	12	17	< 0.01	< 10	< 10	98	< 10	82
93N-29	205	234	1	0.10	13	460	< 2	< 2	9	18	< 0.01	< 10	< 10	106	10	56
93N-30	205	234	2	0.04	20	410	< 2	< 2	12	24	0.16	< 10	< 10	145	10	54
93N-31	205	234	3	0.06	30	490	< 2	< 2	6	37	0.18	< 10	< 10	102	10	42
93N-32	205	234	3	0.03	8	260	4	< 2	2	8	< 0.01	< 10	< 10	10	< 10	14
93N6-33	205	234	< 1	0.03	99	30	< 2	< 2	4	15	0.09	< 10	< 10	29	10	50
93N6-34	205	234	< 1	0.04	11	650	< 2	< 2	5	16	0.07	< 10	< 10	67	< 10	44
93N6-35	205	234	1	0.01	42	320	26	< 2	3	8	0.02	< 10	< 10	35	10	108
93N6-36	205	234	3	0.02	19	170	12	< 2	3	14	0.10	< 10	< 10	26	< 10	32
93N6-37	205	234	1	0.03	17	550	2	< 2	12	11	0.03	< 10	< 10	128	10	54
93N6-38	205	234	1	0.01	20	480	< 2	< 2	4	21	0.03	< 10	< 10	39	< 10	72
93N6-39	205	234	< 1	0.02	29	430	< 2	< 2	6	46	0.16	< 10	< 10	112	10	82
93N6-40	205	234	< 1	0.02	16	560	2	< 2	9	21	< 0.01	< 10	< 10	62	< 10	68
93N6-41	205	234	2	0.01	15	350	2	< 2	19	26	< 0.01	< 10	< 10	90	10	48
93N6-42	205	234	< 1	0.01	17	370	< 2	< 2	3	7	< 0.01	< 10	< 10	23	< 10	52
93N6-43	205	234	2	0.02	17	410	< 2	< 2	2	8	0.03	< 10	< 10	39	< 10	34
93N6-44	205	234	< 1	0.02	29	640	< 2	< 2	11	15	0.04	< 10	< 10	157	< 10	58
93N6-45	205	234	< 1	0.04	18	570	< 2	< 2	12	19	0.11	< 10	< 10	166	10	64

CERTIFICATION: Stewart Buchler

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Project DAWSON 6
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CERTIFICATE OF ANALYSIS A9324687

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
93N6-46	205	234	< 5	0.2	2.34	< 2	100	< 0.5	< 2	0.22	< 0.5	18	152	30	3.76	< 10	< 1	0.12	10	1.42	345
93N6-47	205	234	< 5	0.2	2.63	< 2	140	< 0.5	< 2	0.49	< 0.5	26	105	70	4.20	< 10	< 1	0.17	< 10	1.61	405
93N6-48	205	234	7080	0.4	2.14	< 2	110	< 0.5	< 2	0.35	< 0.5	19	170	106	3.70	< 10	< 1	0.18	< 10	1.42	260
93N6-49	205	234	< 5	< 0.2	2.30	< 2	100	< 0.5	< 2	0.18	< 0.5	21	139	58	3.70	< 10	1	0.11	< 10	1.62	325
93N6-50	205	234	8490	0.2	1.87	< 2	140	< 0.5	< 2	0.25	< 0.5	15	137	58	2.98	< 10	< 1	0.17	< 10	1.23	305
93N6-51	205	234	< 5	< 0.2	0.91	< 2	250	< 0.5	2	0.14	< 0.5	6	177	18	1.06	< 10	< 1	0.29	10	0.28	115
93N6-52	205	234	< 5	0.2	2.02	< 2	140	< 0.5	< 2	0.16	< 0.5	12	127	63	2.42	< 10	< 1	0.24	10	1.02	85
93N6-53	205	234	< 5	0.4	2.15	20	40	< 0.5	< 2	0.27	< 0.5	20	149	38	3.71	< 10	< 1	0.06	10	1.48	330
93N6-54	205	234	< 5	0.2	0.73	2	150	< 0.5	< 2	0.12	< 0.5	7	235	12	0.94	< 10	< 1	0.19	10	0.19	110
93N8-56	205	234	< 5	0.2	2.04	2	160	< 0.5	4	0.34	< 0.5	21	195	20	2.63	< 10	1	0.34	10	1.14	225
93N8-57	205	234	< 5	0.2	0.74	< 2	160	< 0.5	2	0.11	< 0.5	5	236	9	1.08	< 10	< 1	0.22	10	0.17	110
93N8-58	205	234	< 5	0.2	2.57	< 2	190	< 0.5	< 2	0.16	< 0.5	19	191	12	3.54	< 10	< 1	0.21	10	1.86	215
93N8-59	205	234	15	0.4	3.71	< 2	30	< 0.5	< 2	0.38	1.5	30	193	154	5.85	< 10	1	0.01	< 10	3.40	670

CERTIFICATION Ian Bichler

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Page ber 2-B
Total Pages 2
Certificate Date 24-NOV-93
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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
93N6-46	205	234	1	0.04	16	440	< 2	< 2	10	29	0.02	< 10	< 10	103	< 10	52
93N6-47	205	234	1	0.06	18	590	< 2	< 2	6	38	0.17	< 10	< 10	107	< 10	54
93N6-48	205	234	3	0.05	20	330	< 2	< 2	7	52	0.13	< 10	< 10	136	10	36
93N6-49	205	234	3	0.05	12	370	4	< 2	10	22	0.03	< 10	< 10	131	10	48
93N6-50	205	234	< 1	0.03	20	380	< 2	< 2	3	21	0.06	< 10	< 10	52	< 10	46
93N6-51	205	234	1	0.06	10	310	4	< 2	2	13	0.01	< 10	< 10	12	< 10	34
93N6-52	205	234	1	0.07	7	480	< 2	< 2	4	12	< 0.01	< 10	< 10	38	< 10	58
93N6-53	205	234	2	0.08	26	820	2	< 2	10	18	0.05	< 10	< 10	116	10	42
[illegible]	[illegible]		[illegible]	[illegible]	13	170	4	< 2	1	11	0.02	< 10	< 10	11	< 10	22
93N8-56	205	234	3	0.08	20	480	2	< 2	4	20	0.09	< 10	< 10	38	< 10	42
93N8-57	205	234	5	0.06	6	200	2	< 2	2	11	0.01	< 10	< 10	11	< 10	14
93N8-58	205	234	1	0.09	28	450	< 2	< 2	15	13	0.03	< 10	< 10	114	< 10	34
93N8-59	205	234	3	0.01	47	770	200	< 2	7	11	0.16	< 10	< 10	159	10	288

CERTIFICATION: Stuart Bichler

Summary of 1993 Collection Sampling Locations

DAY	DATE	SAMPLE NUMBERS	LOCATION
1	12-M	No samples taken	
2	13 M	" " "	
3	14 M	" " "	
4	15 M	" " "	
5	16 M	" " "	
6	17 M	" " "	
7	21 M	" " "	
8	22 M	" " "	
9	3 J	" " "	
10	4 J	93-C (890 - 991)	Childs Creek - Bonke Rip Anomaly area
11	5 J	93-C (892 - 896)	Headwaters of Eureka Creek.
12	6 J	No samples taken	
13	7 J	93 - C - (1 - 84)	Between Rob Roy Ck and Gyppo Creek
14	8 J	~~No samples taken~~ 93C(897 - 915), 94C(151-55)	GO-RR Grid.
15	9 J	93-C(~~890-915~~), ~~94C(151-55)~~(700-722), 85C(91-93)(656-59)	- GO-RR grid
16	12 J	No samples taken	STAKING
17	13 J	No samples taken	STAKING.
18	14 J	~~93-C 890~~ - 899, 87C (10-42) 88C(81-84) 93C - 85-98	West of Gyppo Cap and GO-RR grid
19	15 J	No samples taken	
20	16 J	No Samples taken	Hayton decamped bedrock Samples
21	17 J	No samples taken	
22	21 J	No samples taken.	Prospecting
23	24 J	No samples taken	
24	14 JL	~~No samples taken~~ 93C115 - 119	Prospecting Black Hills area - Creek to the Eureka Dome Area
25	15 JL	93C (120 - 132)	
26	20 JL	93C (133 - 169)	BHG Claims
27	21 JL	93C (170 - 193)	BHG Claims
28	22 JL	No Samples taken	
29	23 JL	93C 194 - 220	BHG Claims.
30	25 JL	G 22 - 44	Gyppo Pit
31	28 JL	R 19 - 32	Ross Mining Pit
32	1 A	NO samples taken	-See Aug 1 Cross Refs for Stream Samples
33	2 A	No samples taken	
34	5 A	93C 221 - 235	GO 80-87 qtz claims (Trib of Rob Roy - S of Gyp
35	6 A	93C - (236 - 265)	Eagle Creek (both sides)
36	7 A	93C - (267 - 306)	Between Eagle Ck and Rob Roy Ck
37	8 A	93C - (307 - 346)	R/L Tribs of Gold Run Ck
38	10 A	DHG 1 - 6	Drill Holes (Auger) Gyppo Pit
39	11 A	93-C - (347 - 375)	Rob Roy Creek (both sides)
40	12 A	93-C-(376 - 435)	LL. Trib of Gold Run Ck
41	17 A	No samples taken	—
42	18 A	No Samples taken	—
43	25 A	No samples taken	—
44	26 A	C 436 - 438	EG. Claims Eureka Creek / Dome
45	7 S	C389A, C676 - 78, C689	GO-64 quartz claims
46	↓	93M - 6 - Series	RR 37 - 38 quartz claims
47		93M - 8 - Series - All auger	" "
48		drill cuttings - All on	
49	8 O	Dawson #6 Shipment (20 Nov 93)	

39	11	A	93-C-(347-375)	Rob Roy Creek (both sides)
40	12	A	93-C-(376 – 435)	LL. Trib of Gold Run Ck
41	17	A	No samples taken	—
42	18	A	No samples taken	—
43	25	A	No samples taken	—
44	26	A	C436 – 438	EG. Claims Eureka Creek/Dome
45	7	S	C389A, C616 – 78, C689	60-64 quartz claims
46	↓		93M-6- Series	RR37-38 quartz claims
47			93M-8- Seevis - All auger	" "
48	↓		drill cuttings - All on	
49	8	O	Dawson #6 Shipment (20 Nov 93)	

SHIPMENT #1 – AUG 1, 1993

Series on Sacks	Silts	Cross-Reference
JC 1 = 93-C-882		JC 33 = 85-C-92
2	883	34 85-C-655
3	893	35 657
4	889	36 659
5	892	37 665
6	893	38 671
7	894	39 685
8	895	40 687
9	896	1 699
10 = 93-C-3		2 86-C-501
11	4	3 43 C-45
12	10	4 90
13	57	5 90
14	58	6 91
15	70	7 95
16	72	8 96
17	80	9 115
18	81	50 116
19	82	1 132
20	83	2 93-G-34
21	84	3
22	899	4
23	900	5
24	908	6
25	913	7
26 84-C-155		9
27 84-C 706		9
28	707	60
29	708	1
30	709	2
31	713	3
32	722	4

83-C-881 added to this

Cross reference for sieved samples JC 1-52

Samples From Mine Pits

Ross Mining:
93-R Series (1 – 61)

Gyppo Mining
93-G Series (1 – ~~44~~)

These samples were taken from placer mining cuts after bedrock had been cleaned. The pits were visited and sampled regularly over the season as mining progressed. It was an opportunity to get some bedrock information in the centre of these valleys where there is no natural exposure.

* July 16 R1-18 JC 29 G9-21
18 G1-8
July 25 R~~[illegible]~~, G~~[illegible]~~-39
July 28 R19-32
~~Aug 6 44-49~~

93-C-15 → 98 97 96 95 94 93 92 → 91 93-C-90 80

Shft right 100'

14+00 G 88-C-883 884 93-C-85 =JC-43 <5 93-C-86 =JC49 15 87 mod → 88 pale 89

Shft right

L85E - 175W

12+00

882 C10 =JC12 20 88-C-881 =JC42 20 12 11 87-C-10 699 =JC41 .5 mod 698 697 696 695 W

10+00

85-C-684 685 =JC39 15 mod 686 mod 687 688 689 =JC40 20 W 690 691 692 693 694

8+00

RR#2

720 719 718 =JC31 PIT 717 716 715 714 713 712 711

6+00

89-C-716 721 med 722 =JC32 Poor 85-C-91 92 =JC33 10 93 85-C-655 =JC34 50 656 657 =JC35 mod 658 659 =JC36 50 mod

GOH65

C4=JC-11 130 709=JC30 205 708=JC29 240 X Survey Marker 707 =JC28 55 706 =JC27 40 705 704 703 702 701 89-C-700 155 =JC26 55 89-C-159

4+00

83-C-908 =JC24 35 909 910 911 912 W W W 913 =JC25 53 mod 914 mod 915 R patches 89-C-151 R patches 89-C-152 153 mod

RR#1

C3=JC10 175

2+00

83-C-897 83-C-898 899=JC22 50 Weak R 900=JC23 50 Weak R 901 weak 902 903 mod 904 905 906 weak 907

1+00

0+00

Quartz at 022°

GOH 64

YMIP 1993 - J.S. CHRISTIE
SOIL SAMPLES - RR1-2, GO64-65
QUARTZ CLAIMS
GYPPO CREEK
(Dominion Creek)
YUKON.

Scale 1" = 100'

MAP 93-1

* anomalous gold values are shown ppb

GO-66 BR2 ⑦

MAP 93-2

VMIP DAYS (45-49)

CAMP AREA

VB41960 RR39 | (VB41961) RR40 QUARTZ CLAIMS

POSTS

RR37 (YB41958) | RR38 (YB41959)

VMIP 1993 - J.S. CHRISTIE
DRILL HOLES (AUGER)
RR QUARTZ CLAIMS
DOMINION CREEK:

xSee Chemex - Proj Dawson 6 for complete geochem results - only the anomalous gold values are shown on this map.

Scale 1" = 100'

⊙ Auger Drill Hole.

POND

RR3 (YB41930)

POND

← DRAIN

93N-17 | 93N-2 | 93N-1 15NE | 93N19 | 93N-20 | 93N21 | 93N 35 | 93N 22 | 93N-36 | 93N 59 | 20NE | 93N-4 | 93N-33 | 93-N-3 | 93N58 | 93N39 | 93N-37 | 93N 57 | 93N-24 45 PPB 41' to B/R | 93N-32 25NE | 93N-55 | 93N-23 6430 PPB 43' to B/R | 93N-56 | 93N-5 | 93N-6 | 93N-31 440ppb 40' to B/R | 93N-39 | 93N-38 | 93N-44 | 93N-45 | 93N-54 | 93N 25 | 93N 26 | 93N 27 | 93N 28 | 93-N-41 30NE | 93N-40 | 93N-42 | 93N-43 | 93N-46 | 93N-47 | 93-N-7 | 93N8 | 93 NG-48 709 PPB 38'4R/R 35NE | 93N-49 | 93 N-30 | 93N-29 | 93N-51 | 93N G-50 6490 PPB 32' to B/R | 93N-53 | 93N-10 | 93N-9 40NE | 93N-52

B/L 049° →

N18 B/L 049° →

HOLES N-11 to N16
200 - 700 feet.
(No SIGNIFICANT VALUES)

RR 3

APRX BDY

GO 50
(YB41152)

BOUNDARY LINE

C198

C189

C190

BHG 26

BHG 25

C191

C192

C193

BHG 8

BHG 6

BHG 4

BHG 2

C169 C168 C167 C166 C165 C164 C163 C162 C161 C160 C159 C158 C157 C156 C155 C154 C153 C152 C151 C150 C149 C148 C147 C146 C145 C144 C143 C142 C141 C140 C139 C138 C137 C136 C135 C134 C133

BHG 7

BHG 5

BHG 3

BHG 1

Black Hills Ck

BHG 16

BHG 14

BHG 12

BHG 10

C187 C186 C185 C184 C183 C182 C181 C179 C178 C177 C176 C175 C174 C173 C172 C171 C170

BHG 15

BHG 13

BHG 11

BHG 9

BHG 24

BHG 22

BHG 20

BHG 18

POINT

C212

SWAMP

C219 C218 C217 C216 C215 C214 C213 C211 C210 C209 C208 C207 C206 C205 C204 C203 C202 C201 C200 C199 C198 C197 C196 C195 C194

BHG 23

BHG 21

BHG 19

BHG 17

YMIP 1993 - J. S. CHRISTIE
BHG CLAIMS - SOIL SAMPLES
Black Hills Creek, Yukon

SCALE 1" = 300'

MAP #3 (93-3)

THE GO CLAIMS

GYPPO CREEK

and

CG CLAIMS

CHILDS CREEK

YUKON

115-0-10

RECONNAISSANCE GEOLOGY

GEOCHEMISTRY

and

PROPOSED 1993 PROGRAM

February 5 ,1993

Prepared by James S. Christie Ph.D.

Geologist

TABLE OF CONTENTS

INTRODUCTION

The GO quartz claims cover the entire drainage basin of a small unnamed left limit tributary of Dominion Creek which enters Dominion about 0.5 km below its confluence with Rob Roy Creek and Gold Run Creeks. This Creek is about 3 km in length and the area of the drainage basin is about 7 sq km , and is referred to as Gyppo Creek in this report. Gyppo Mines discovered significant placer gold deposits by drilling this creek in 1991, and started a small placer mining operation in 1992. Prior to that, the only apparent mining activity dated back to the turn of the century when some test shafting was done.

Placer gold recovered during drilling and the early production of Gyppo Mines was of considerable interest because of diversity of texture and high purity (900 fine). It is not at all like Dominion Creek gold, and it is easy to speculate that Gyppo Creek gold may have been derived from a separate local source. Gyppo Creek drainage basin is relatively small and a reconnaissance traverse indicated that slope, soil and permafrost conditions were amenable to soil based geochemical exploration. The GO claims , 32 in number were staked covering the target area and the initial sampling and mapping was carried out in August 1992. Results were received in late September and some follow-up sampling was completed , but the early snowfall and freezing conditions were such that not as much could be done as was warranted.

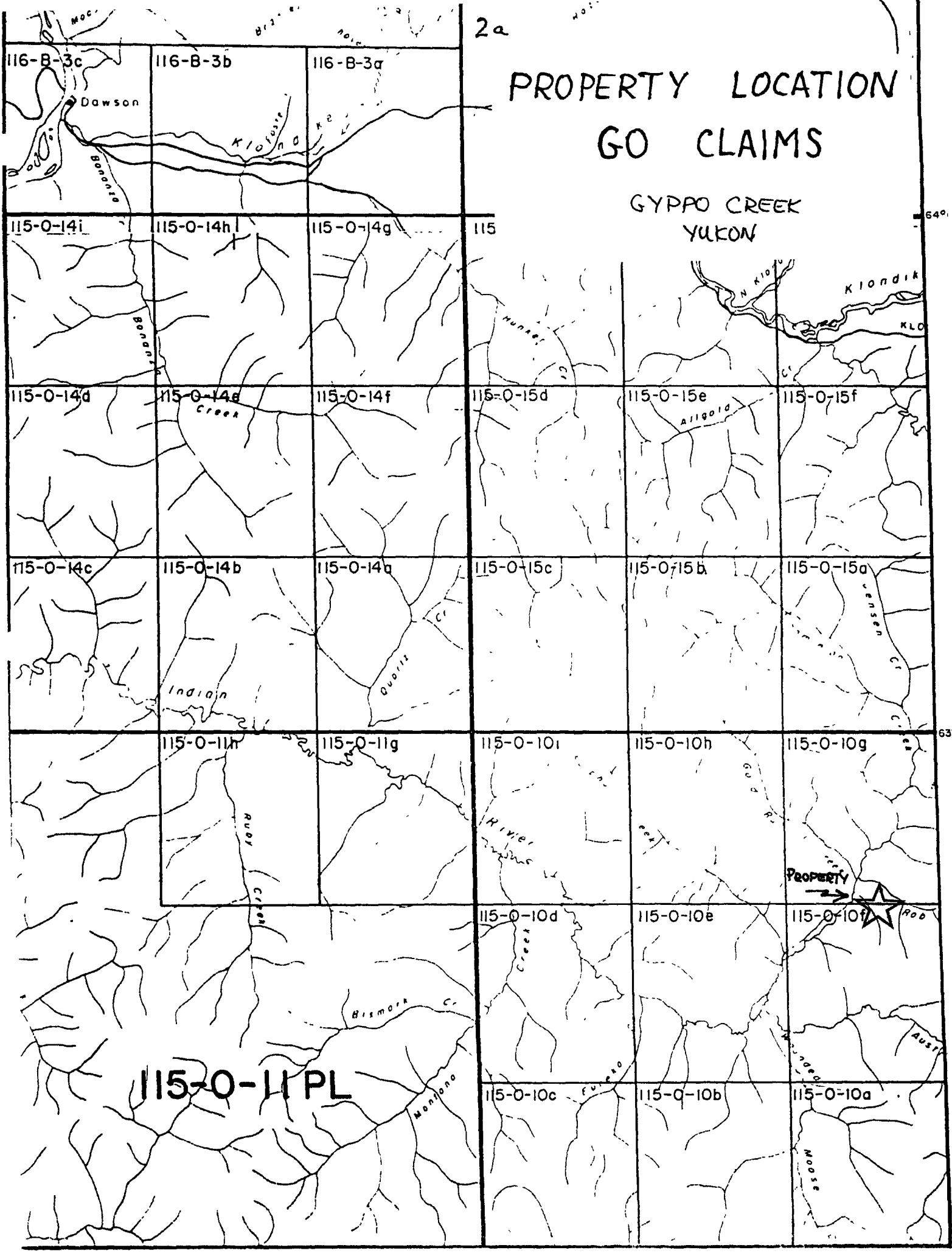
Results from initial and follow-up soil sampling have outlined a good quality gold anomaly of significant size that is open in 2 directions. Several weaker gold anomalies were also indicated and a backhoe trench near one of these hit mineralized bedrock while digging a follow-up soil sample. Rock chip samples are in the 200 -1000 ppb range.It is clear that gold mineralization is present in the bedrock of Gyppo Creek basin and that considerably more exploration work is required.

LOCATION AND ACCESS

Gyppo Creek is located about 70 km by road southeast of Dawson City Yukon as shown on the accompanying Property Location Map. The road is gravel beyond the Hunker Creek turnoff but is maintained by the Yukon Government and is usually in good condition. Access to the property is through Ross Mining's camp on lower Dominion and Gyppo Mining's camp. Driving time from Dawson is about 1.5 hours.

TOPOGRAPHY AND VEGETATION

Gyppo Creek is a north flowing tributary of Dominion which drains a ridge of rounded hills separating Dominion and Australia Creeks. The ridgeline and headwater of Gyppo are about 1000 feet higher


2a
PROPERTY LOCATION
GO CLAIMS
GYPPO CREEK
YUKON
116-B-3c
116-B-3b
116-B-3a
Dawson
Klondike
Bonanza
115-0-14i
115-0-14h
115-0-14g
115
115-0-14d
115-0-14e
115-0-14f
115-0-15d
115-0-15e
115-0-15f
Allgold
115-0-14c
115-0-14b
115-0-14a
115-0-15c
115-0-15b
115-0-15a
Jensen
Indian
Quartz
115-0-11h
115-0-11g
115-0-10i
115-0-10h
115-0-10g
River
PROPERTY
115-0-10d
115-0-10e
115-0-10f
115-0-11PL
Bismark Cr
Montana
115-0-10c
115-0-10b
115-0-10a
Moose
64°
63°

than the mouth of the creek, and the area of Gyppo basin is about 7 sq km. Landforms are smooth and well rounded except for parts of the uppermost slopes and ridgelines where a few bedrock outcrops occur. There is no evidence of glaciation in this drainage and the weathering and erosional processes have gone on for a long time without interruption. Rob Roy Creek flows subparallel to Gyppo about 1-2 km to the northeast and the south fork of Rob Roy appears to have captured about 4 sq km of the original drainage of Gyppo Creek by breaching the ridge between the two creeks. A flat bench area at elevation 2000 feet between Gyppo and Rob Roy was found to be underlain by quartz rich (White Channel ?) gravels which were deposited in an ancient channel of Dominion Creek.

Vegetation is variable on the claims. The floor of Gyppo Creek is flat with moss bunch grass and patchy willow cover. Spruce groves appear on wet parts of the lower slopes. Spruce persists on the northeast facing slope of the valley and around the headwaters and all of these areas tend to have near surface permafrost. The ridge and bench between Gyppo and Rob Roy is drier and poplar birch and willow groves are characteristic.Permafrost is present but at much deeper levels.

CLAIMS

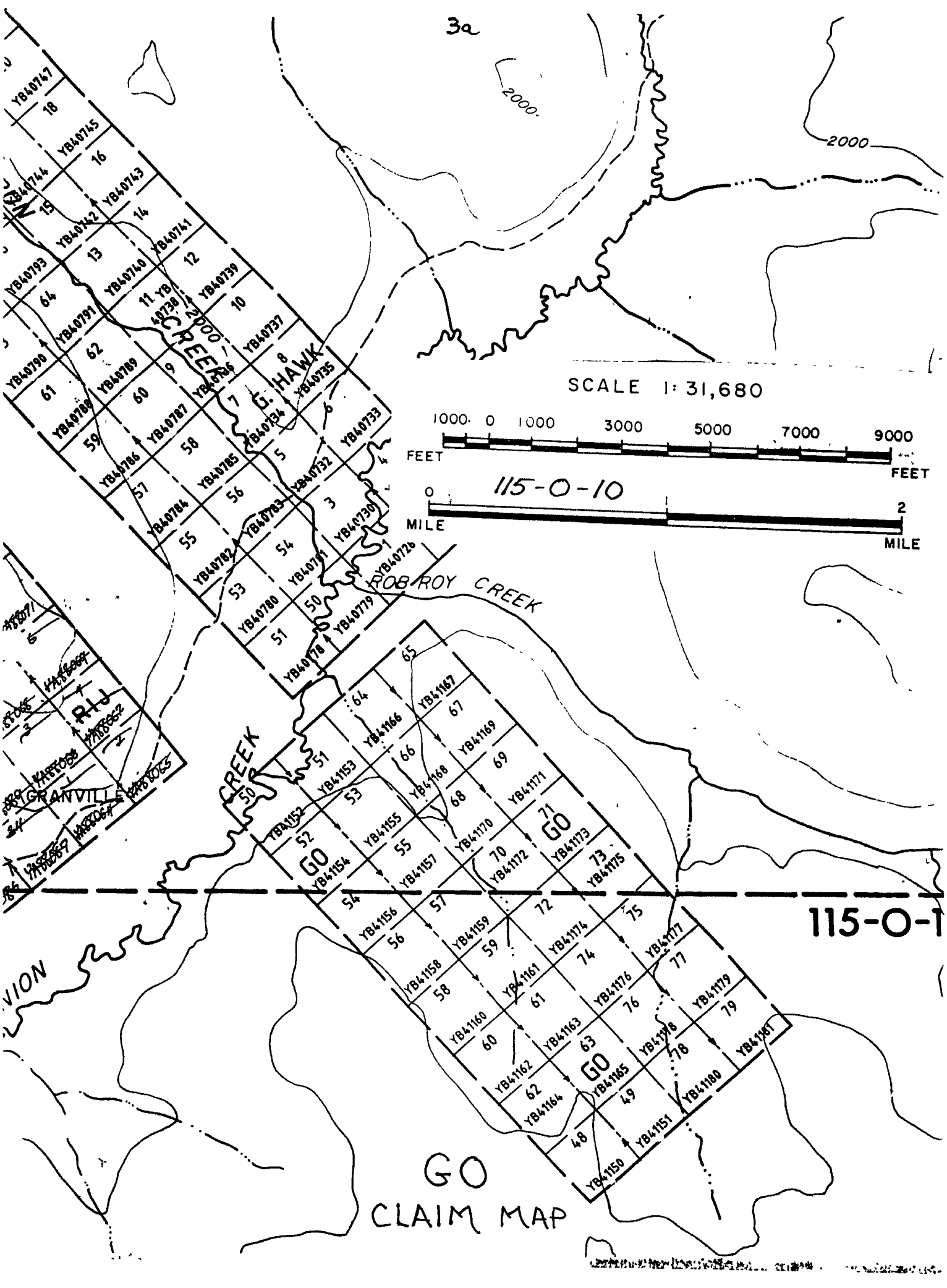
The property consist of 32 quartz claims as shown below and on the accompanying claim map. The GO claims were staked by James S. Christie in July, 1992.

GO 48 -79 YB41150 - 81

GEOLOGY

Bostock, 1935-37, produced a map of the Regional Geology showing the area to be underlain by rocks of the Yukon Group of Precambrian and Later age, and present work has confirmed this. Yukon Group rocks are predominately schists and gneisses with lesser quartzite, slate and limestone. No outcrops were seen on the lower slopes in the areas covered by soil sampling but a few outcrops of gneiss, and felsenmeer of schist and gneiss were seen near ridgetops during prospecting and staking.Rock chips from soil sample holes were predominately schist (mica and chlorite), gneissic schist and angular white quartz and minor quartzite?. No granitic rocks were seen.

Quartz rich gravel deposits were found on a bench between Rob Roy and Gyppo Creeks in the course of prospecting on the GO claims. These and similar gravels found further north between Rob Roy and Eagle Creeks represent relicts of an ancient course of Dominion Creek about 150 feet higher than at present. Backhoe trenching of both these areas during 1992 showed that the gravels exceed 24 feet in thickness, and contain a high percentage of quartz pebbles and boulders (up to 4 feet in diameter), and are in many


3a
2000
2000
SCALE 1: 31,680
1000 0 1000 3000 5000 7000 9000
FEET
FEET
0 115-0-10 2
MILE
MILE
ROB ROY CREEK
GRANVILLE
GO
GO
GO
115-0-1
CLAIM MAP

respects similar to White Channel gravels found in the area.Placer gold was found to occur from top to bottom in the gravel sections sampled in 1992 but only a few samples gave results that would be economic at current gold prices. The significance of these gravel deposits with respect to the GO claims is that they project across the lower part of Gyppo Creek valley above that part of the stream being placer mined, and the erosion of this gravel bench probably contributed to the placer gold found in Gyppo Creek. Additionally, a bedrock source of gold may be possible as well, based on the soil results and the new gold showing in a backhoe pit.

The mineralized backhoe pit is located centrally on GO 66 about 300 feet southwest of the claim line as shown on Figure 3.The mineralized rock in this soil sample hole is very rusty weathering, highly fractured to brecciated thoroughly oxidized rock. It has been recrystallized probably as part of an alteration phenomena rather than the weathering processes. In a hand specimen small grains of white green and brown mica and quartz occur in a soft greasy matrix of clay-carbonate?-limonite. Under a binocular microscope limonitic pseudomorphs of fine pyrite are evident, but are totally oxidized.

GEOCHEMISTRY

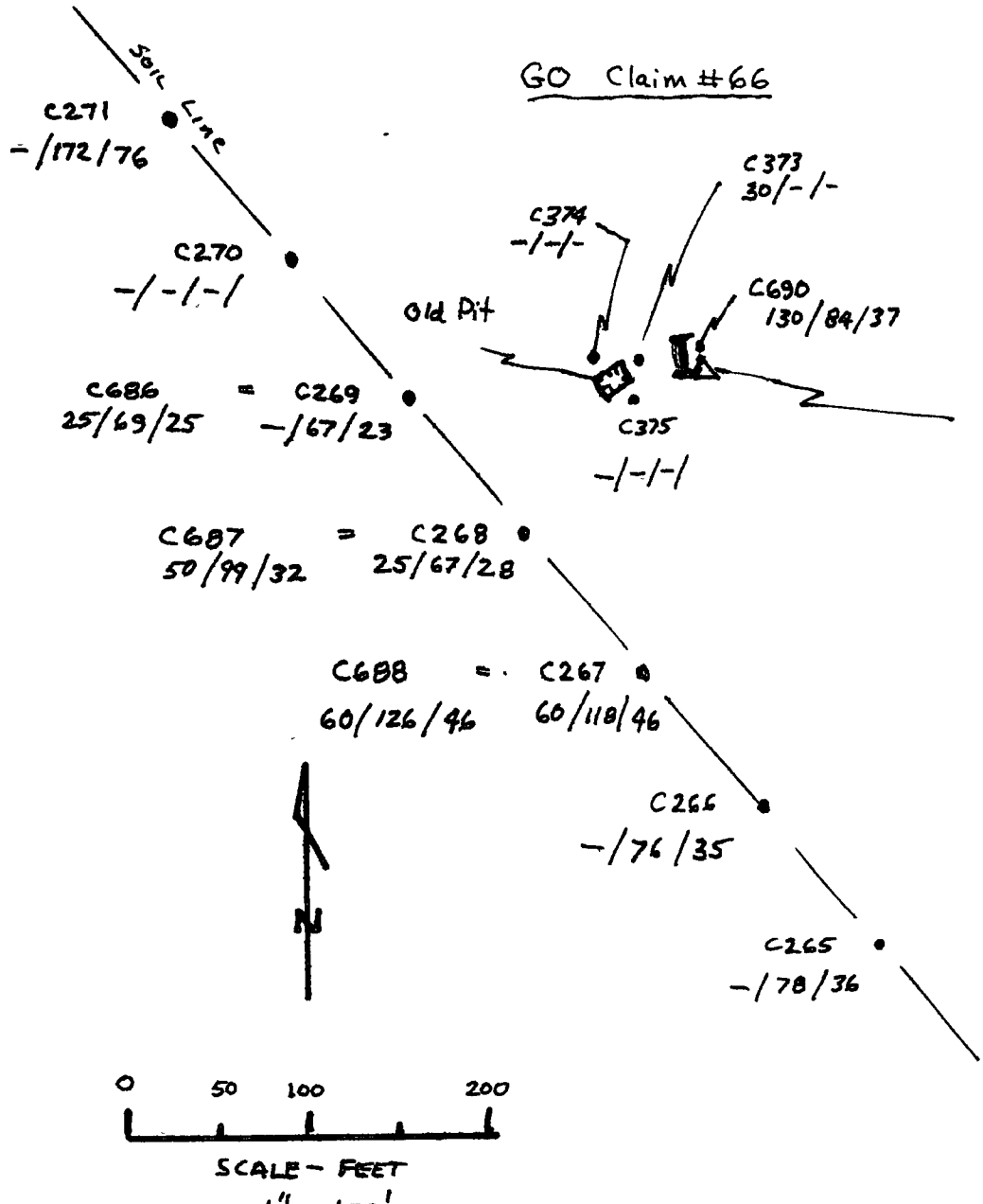
Soil sampling was used as the basic tool to try to evaluate the soil covered slopes of Gyppo Creek. Reconnaissance sample lines were run at or near the base of slope where soil conditions permitted an acceptable sample to be obtained and sample intervals of 100 - 150 feet were used. Silt samples were taken at all locations where a good sample was available.

Soil samples were dug with a narrow blade track shovel to depths of 12-24 inches or to well below all organic layers. Material was sought that contained small angular rock chips derived from the breakdown of bedrock on the slopes above. Preference was given to rusty brown soils where obtainable, and to damp soils in areas of seepage off the slopes above. Permafrost was avoided as much as possible by altering the sample site, but in several instances it was necessary to collect samples directly off frost. Most of the samples were of high clay content and dried to hard blocks. These had to be broken up at the lab prior to sieving.

All samples were prepared and analyzed by Chemex Labs Ltd. of Vancouver, B.C. Gold analysis was by fusion of a 10 g sample(fire assay) with an AA finish. A few 30 g samples of the mineralized material were run by the same procedure for comparison. A 32 element ICP package was also run for all samples utilizing a nitric aqua-regia digestion. The analytical procedures and total analyses for each sample are given in the appendix. Results considered to be anomalous are plotted on the accompanying map. In total 184 soils and silts, and 4 rock chip samples were submitted for analysis.

GO CLAIMS
MINERALIZED PIT

GYPPO - CREEK
YUKON



NOTE

C-200 series are original soil samples

C600 series are follow-up by backhoe

- note very good repetition of values except gold.

Backhoe Pit Samples

C689 - 1 lb chip	180 185	/120	/20a
C692 - COARSE	355 400	/260	/213
C693 - FINE	985 1080	/347	/233
C694 -+4 WASHED	785 830	/295	/202

Panning Result 5/6s

1 - big colour
3 - small colours

Legend

- Soil Sample
- Backhoe pit
- C686 Au 10g / Au 30g / Cr / Ni
- Oldtimers pit
- Δ - Rock Sample

FIGURE - 3

GO CLAIMS
GOLD ANOMALY
in
SOIL
GYPPO CREEK
YUKON

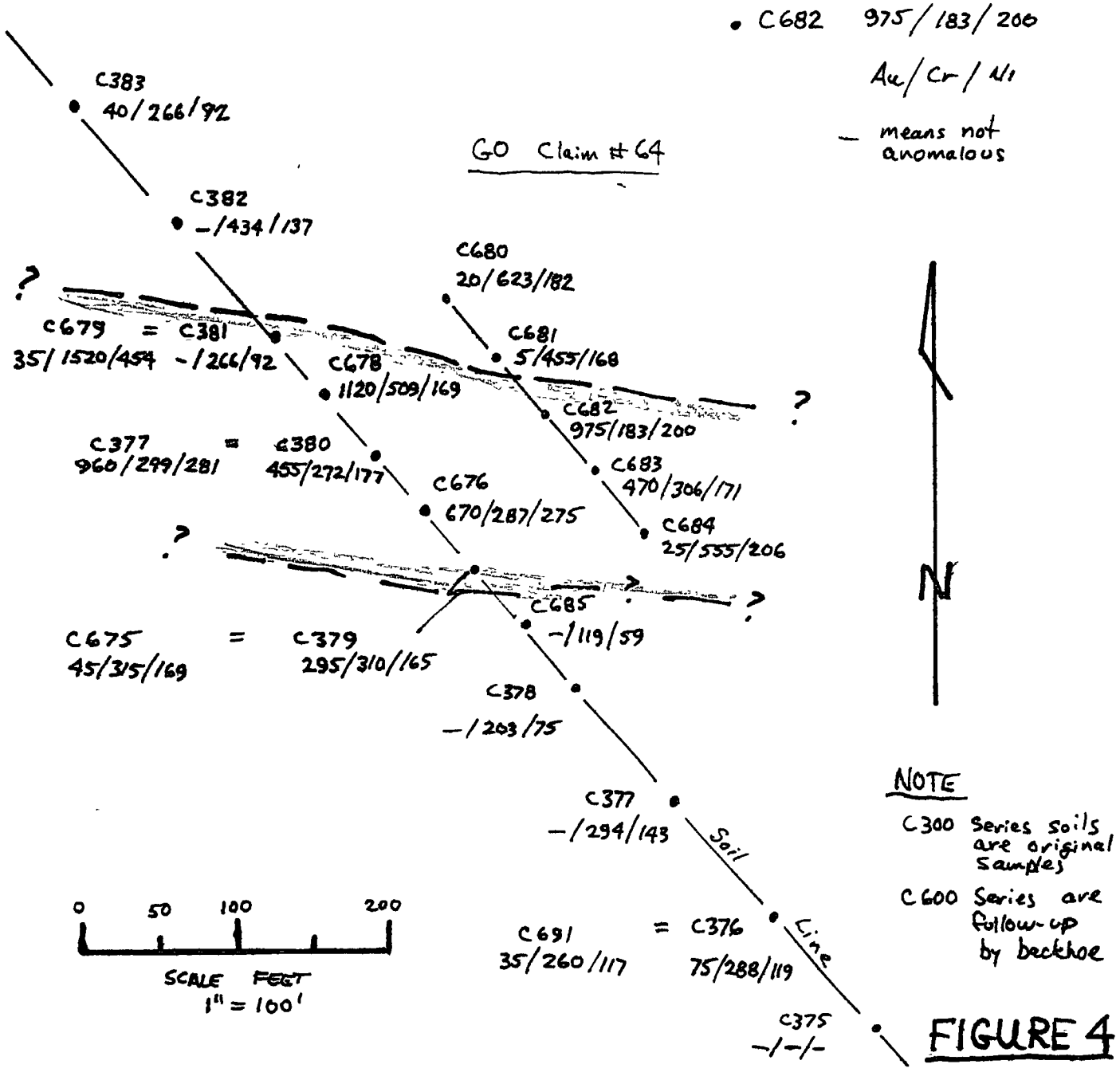


FIGURE 4

GOLD

Background values returned from most of the samples are below the 5ppb detection limit of the analytical technique. Anomalous values of 10-1120 ppb were obtained from 28 soils and silts and values of 180-1080 ppb from 4 rock chips from one site. A significant gold anomaly in soil was found on claim GO 64 and is shown in detail on Figure 4. It appears to be an E-W oriented feature over 100 feet in width and is open in both directions. Bedrock was not encountered in this area and slopes are gentle. Sampling notes show clearly that the highest values are related to bright orange brown and yellow brown soils indicating oxidized sulfides are likely involved. Values decrease through a range of soil colours from rusty dark brown to brown and greenish brown.

A second area of more weakly anomalous soils (25-130 ppb) was identified on GO 66 about 1000 feet upstream of the main anomaly. In this area follow-up sampling was being done with a backhoe because the surface layers had frozen hard. The soil pit that yielded the 130 ppb value in soil gave higher values in mineralized bedrock that was encountered 2 feet deeper in the pit. Results from this area are shown on Figure 3, as described below.

A small 1 lb rock chip sample C689 was collected in a soil bag for analysis at the site but since the rusty bedrock looked interesting a 10 lb sample was taken for further examination. From this material 5 lbs was taken and crushed by hand in a crude fashion, sieved and panned. One big colour and 3 small colours resulted. From the remaining 5 lbs a sample of the fines and of the more competent coarse rock chunks were taken for analysis. Finally to ensure that the gold obtained from panning was not just placer gold hung up in the upper bedrock a sample of the sieved and well washed +4 mesh crushed material was taken for analysis. As a check on the accuracy of the analytical technique 10 and 30 gram samples were run for all 4 samples and results are as follows.

SAMPLE NO	DESCRIPTION	10g ppb	30g ppb
C689	1 LB CHIP	180	185
C692	COARSE	355	400
C693	FINE	985	1080
C694	+4-WASHED	785	830

The strongly anomalous gold in the crushed and washed sample demonstrates that the gold is in the bedrock and is not of placer origin. Higher values from the fine compared to coarse suggests that some of the gold probably occurs along fractures.

At this site the soil pit was 5 feet wide, and the entire pit appeared to be uniformly mineralized. A good size channel sample would be useful to get an idea of actual grade as would a deeper hole to try and get below the strong oxidation. Backhoe trenching

should be able to give some dimensions to this gold mineralization and some idea of continuity as bedrock is not deeply buried.

Single sample gold kicks were obtained in four other areas and in view of the result obtained from following up the relatively weak gold anomalies above a bit more sampling is in order. Trenching would likely be a second stage if the single sample sites are confirmed or expanded.

CHROMIUM NICKEL IRON

Background values for Cr - Ni - Fe are about [20-30ppm] - [15-20ppm] - [2.0 %] respectively as determined by inspection of the data sheets.Much higher values for all three of these metals were obtained from both soils and rocks and there is a strong correlation between all three and gold. Samples having Cr values over 100ppm or Ni values over 40ppm are highlighted on the enclosed map and values are plotted. The strong coincidence with gold is obvious and Cr-Ni actually forms soil anomalies larger than gold itself and they appear to be of use in this instance as pathfinder metals.Iron is very similar to Cr-Ni but forms even larger anomalies at the 3-4% level.

The significance of the Cr-Ni-Fe soil anomalies is that there are 4 other occurrences of the suite without gold and some are worthy of more sampling. The strongest of these is on the west side of the creek about 2/3 of the way up where a 500 foot long anomaly is defined by samples C293 - C295. Next best is C241 - C243 a weaker 300 foot long anomaly. Single sample weaker anomalies C 280 and C 325 should be ignored for now but not forgotten.

This metal association with gold in a hydrothermal environment is unusual and one normally thought to be associated with ultra mafic rocks and/or platinum group metals. Its occurrence without such other metals as arsenic, tungsten, and silver is unexpected but despite that it is hard to deny the numbers obtained. Inspection of the results shown on Fig. 4 show that the anomalous values are repeatable in duplicate samples analyzed in separate batches.

Chromium substitutes for aluminum in the lattice of Muscovite giving rise to the green coloured micas mariposite and fuchsite. Fuchsite has been reported from numerous gold deposits in the Superior Province of the Canadian Shield but most of these deposits are in greenstone belts and have some close association with basic or ultra basic rocks. Whether or not the green mica (or chlorite?) associated with the gold on the GO claims is actually fuchsite is unknown at present.

Nickel is readily transported in groundwater and forms laterite deposits in areas of deep oxidation in warmer climatic zones. Possibly nickel has been concentrated slightly in this manner in this unglaciated part of the Yukon, but then if it is not related

to the mineralization, why would it only be enriched at the same sites as the other metals (Cr-Ni-Au)?

The high levels of iron in soils associated with the mineralization are explainable in terms of pyrite (pseudomorphs present) and ankerite (siderite?) in the alteration.

CONCLUSIONS

Placer deposits currently being mined near the mouth of Gyppo Creek contain gold that is of higher purity and unlike Dominion Creek gold suggesting that a gold source may exist in the drainage of Gyppo Creek. Current work has shown that an ancient channel of Dominion Creek contains considerable volumes of gold bearing gravel and prior to erosion, probably passed about 150 feet above the lower valley of Gyppo Creek. The erosion of this bench by Gyppo Creek may have contributed substantially to the gold in Gyppo Creek placer deposits.

Reconnaissance geochemistry has resulted in the discovery of bedrock gold mineralization in a single backhoe pit demonstrating that a hardrock source may also exist. This discovery was made accidentally while digging a follow-up soil sample in a weak soil anomaly. The size and extent of neither the soil anomaly nor the mineralization is known. Another gold anomaly in soils was discovered that is much larger and stronger than the one containing mineralization. No trenching has been done on this other anomaly and more sampling is needed to define its extent. The possibility of finding economic grades at this site is quite good.

An unusual suite of metals, chromium, nickel and iron are associated with the gold mineralization and form distinct soil anomalies, with and without gold. Those with gold clearly warrant follow-up. One of the stronger anomalies without gold also need more sampling as the pathfinder elements are probably more mobile than gold itself. A small amount of reconnaissance sampling is also needed in areas that were not adequately covered in the initial work.

RECOMMENDATIONS

Results of the initial reconnaissance geochemistry in Gyppo Creek valley are sufficiently encouraging to warrant a lot more work. The first phase of work should be more reconnaissance soil sampling and grid soil sampling of the known anomalies to give size and definition. Backhoe trenching of the soil anomalies and channel sampling for assay would follow. Details are as follows.

RECOMMENDATIONS (GO CLAIMS)

GRID GEOCHEMISTRY

A.	Mineralized trench and main anomaly area. 2500 x 1600 grid with 5 lines 200-400 feet apart sample interval on lines --100 feet yields	130 samples
B.	Cr-Ni-Fe best anomaly west side creek 3 lines 300 feet apart 10 samples per line	30
C.	Reconnaissance sampling 2 areas	30
	TOTAL	190 samples

BACKHOE TRENCHING

Contingent on the results of the geochemical surveys, up to 7 days of trenching in the areas of the known showing and anomalies may be needed to evaluate the grade and extent of mineralization at surface. If significantly more exploration work is needed or warranted subsequent to the trenching a new plan and budget would be required.

A Caterpillar 235 backhoe with frost/rock bucket would be an effective way to explore and sample geochem targets on the GO claims because depth of overburden is expected to be under 6 feet, and the slopes are gentle. A backhoe working 10 hrs per day would expose a lot of bedrock for sampling over a 5 - 7 day program.Samples for assay should be about 25 per day of trenching.

INTRODUCTION (CG CLAIMS)

The CHI and CG Quartz Claims cover a major part of the drainage basin of Childs Creek (Gulch) including the upper part of the basin which appears to be the source area for placer gold deposits downstream. Current reconnaissance geology, geochemistry, and prospecting have been undertaken in an attempt to find a bedrock source of the Childs Creek gold.

Childs Gulch is a left limit tributary of upper Black Hills Creek where placer gold was discovered and first mined at the turn of the century. Dorados Development Ltd. has operated a small placer mining operation on Childs since 1986. It is a relatively small creek of about 5 km in length and Placer deposits mined to date indicate that there must be a gold source in the upper 3 km of the drainage. The area of this upper drainage is about 12 sq km and the valley slopes are moderate to steep. Bedrock exposures are infrequent and permafrost locally is a problem especially on north and west facing slopes. Childs was deemed to be a good target for a geochem based exploration effort despite the permafrost problem,and the work was done in August and September 1992. Results are encouraging as 3 relatively large areas were shown to be of interest and worthy of much more detailed exploration. The next phase of work would consist of grid soil sampling and geological mapping of bedrock, and float. This would be followed by trenching and or drilling as warranted by the grid results.

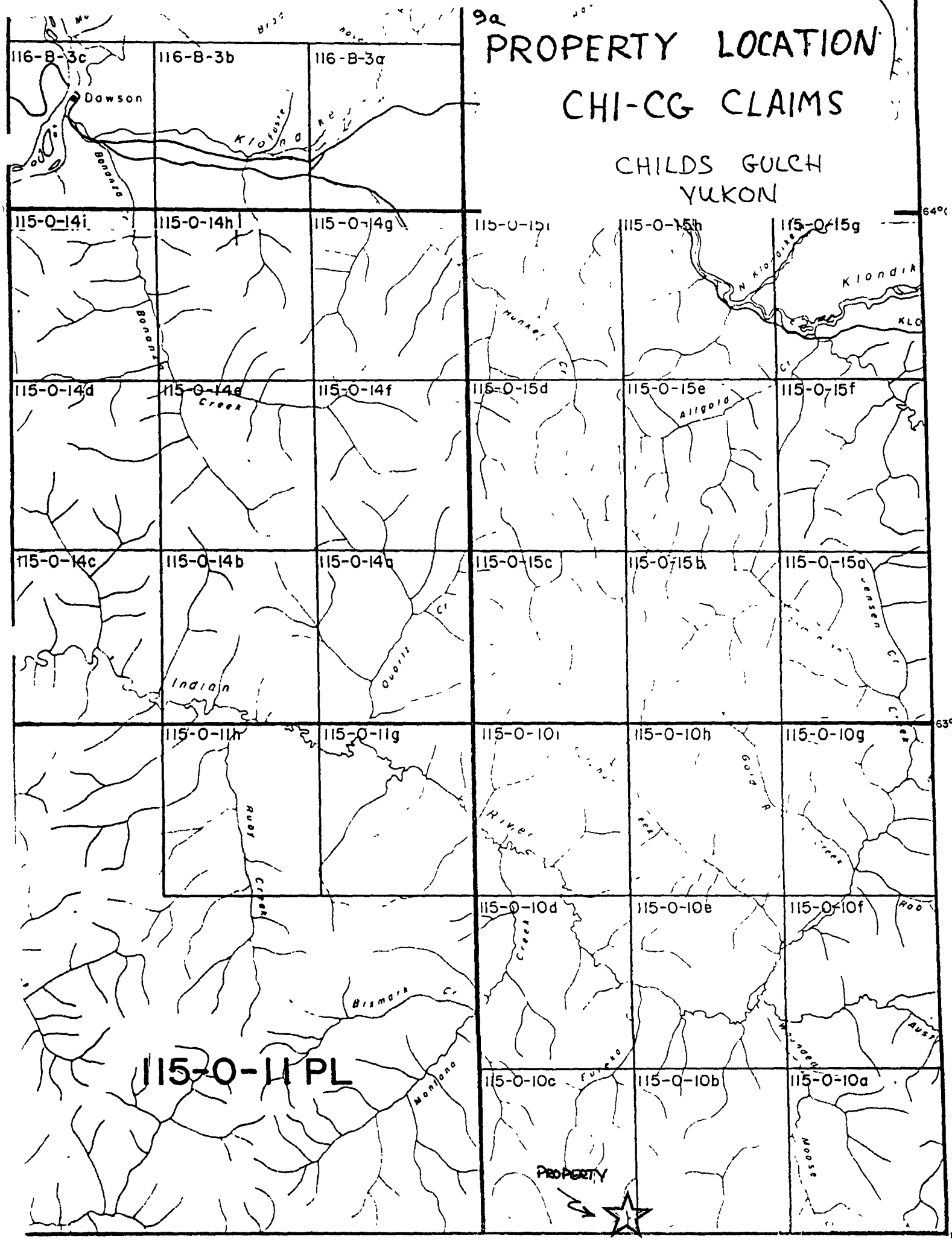
LOCATION AND ACCESS

Childs Creek is located about 100km by road southeast of Dawson City, Yukon. This road is gravel beyond the Hunker Creek turnoff and deteriorates south of Granville from which point there is no government road maintenance. Driving time from Dawson is 2.5 to 3.5 hours depending on road conditions. A property location map is included.

TOPOGRAPHY AND VEGETATION

The property is on the southwest flank of Eureka Dome elevation 4327 feet and the area of interest lies between 2500-3500 feet. The valley slopes vary from moderate along parts of the lower valley to steep. Drainage is to the south into Black Hills Creek and Stewart River.

The gold bearing gravels on the valley floor are up to 8 feet thick and are overlain by an average of 8-10 feet of frozen black mud. Typically the mud is covered with a thick insulating moss blanket with dense to open spruce forest and willow underbrush.On the lower slopes the black mud thins rapidly and interfingers with talus and


9a
PROPERTY LOCATION
CHI-CG CLAIMS
CHILDS GULCH
YUKON
116-B-3c
116-B-3b
116-B-3a
Dawson
Klondike
Bonanza
115-0-14i
115-0-14h
115-0-14g
115-0-15i
115-0-15h
115-0-15g
N Klondike
Klondik
KLO
Hunker Cr
Bonanza
115-0-14d
115-0-14e
115-0-14f
115-0-15d
115-0-15e
115-0-15f
Allgold
Creek
115-0-14c
115-0-14b
115-0-14a
115-0-15c
115-0-15b
115-0-15a
Indian
Quartz Cr
Jensen Cr
115-0-11h
115-0-11g
115-0-10i
115-0-10h
115-0-10g
Gold
River
Creek
Bear Creek
Hunker Creek
115-0-10d
115-0-10e
115-0-10f
Bismark Cr
115-0-11 PL
Montana
Eureka Creek
Australia
115-0-10c
115-0-10b
115-0-10a
PROPERTY
Moose
64°
63°

slide debris on the slopes. Moss is less and spruce vegetation gives way to poplar-willow-birch on dryer less frozen parts of the mid and upper slopes.

Childs Creek lies in an unglaciated part of the Yukon and therefore erosional and weathering processes have gone on without interruption for a long time.

CLAIMS

The property consists of the Quartz claims listed below and shown on the accompanying claim map.

CHI 1-8	YA89771-78
CHI 10-16	YA89779-85
CG 1-20	in process
CG 33-36	in process

GEOLOGY

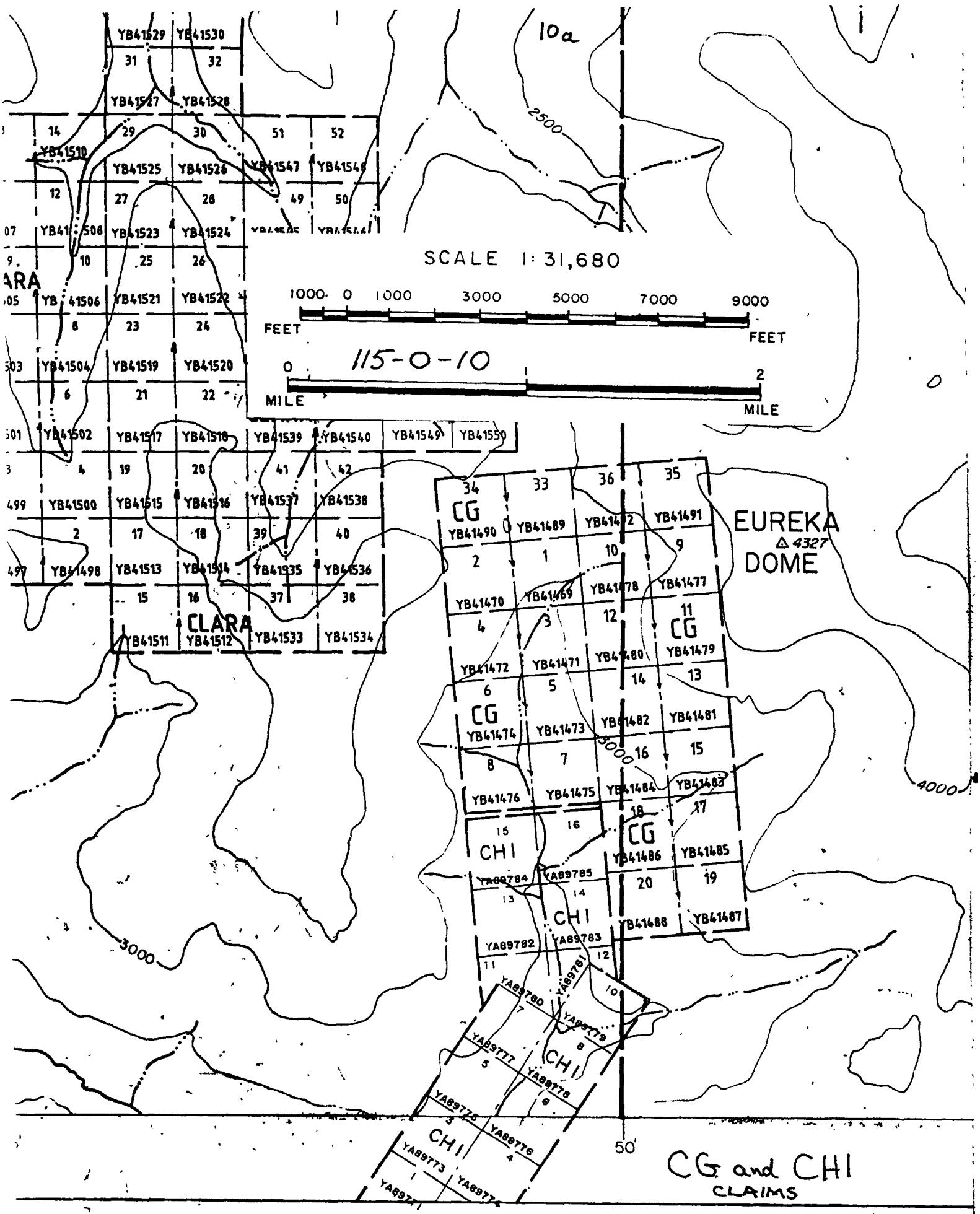
GENERAL

Regional mapping by Bostock 1935-37 indicated that Childs Creek is underlain by gneiss schist quartzite and slate of the Yukon Group of Precambrian and Later age. Generally , this was found to be correct in the course of present traversing but based on float and outcrop shown on the enclosed map sizeable areas of gneissic granite also occur.
Bedrock exposures are sparse despite the steepness of the slope. Only the hardest most resistant gneiss and granite gneiss form outcrops.

LOCAL

Some details of the local geology may be obtained from the placer mining cuts in progress but they soon become backfilled with tailings or are used as settling ponds so the opportunity to observe and sample is brief. The information shown on the accompanying map is based on 4 visits to the mining area in August and September.

Striking clay silica alteration occurs along a strong northerly tending fault zone which runs through the cuts mined in 1992 and is exposed over 2500 feet of strike length, and a width of 125 feet. This alteration zone is characterized by well fractured very rusty weathering granite gneiss containing up to 15% pyrite and traces of galena and chalcopyrite. Much of the alteration (bleaching and silicification) is very intense and has destroyed original texture. Late stage Quartz veins bearing pyrite are developed.


10a
SCALE 1:31,680
1000 0 1000 3000 5000 7000 9000
FEET
FEET
115-0-10
0 1 2
MILE
MILE
EUREKA
△4327
DOME
CLARA
CG
CHI
2500
3000
4000
50'
CG and CHI
CLAIMS

CLAIM MAP

The east side of this zone is marked by a strong gouge zone up to 5 feet in width beyond which the lithology changes abruptly to chlorite mica schist and gneissic schist of Yukon Group. This alteration zone is open to the north and northeast. To the south it is also open but the width is limited to the east and downstream to the south by outcrop.

Samples representative of the alteration and quartz veins were taken from the cuts and other exposures over the length of the alteration zone . Sample sites and results are shown on the accompanying map.

Two small outcrops of similar but less intensely altered granite gneiss were mapped upstream of the mining area on Childs. There is no quartz veining at these locations.

Rusty weathering pyritic float was found in both forks of the creek above the placer mining area. These included varieties of fine grained silicified looking rocks with fine disseminated pyrite that could be silicified rhyolite or possibly quartzite?.Rusty weathering float sampled on the ridge north of the headwaters is brecciated granitic ? rock that appears to have been strongly pyritized prior to weathering. All of these float samples returned interesting geochemical analyses as described in the next section.

GEOCHEMISTRY

Soil sampling was used as the basic tool to try to evaluate the soil covered slopes of Childs Creek. Reconnaissance sample lines were run at or near the base of slope where soil conditions permitted collection of acceptable samples. Widespaced lines were run at higher elevations where it was judged that the base of slope line would be inadequate. Samples were collected at, 150-300 foot intervals on these lines.

Soil samples were dug with a narrow blade track shovel to depths of 12-24 inches or to well below all organic layers. Material was sought that contained small angular rock chips derived from the breakdown of bedrock on the slopes above . Preference was given to soils with rusty brown colours, and damp soils in areas of seepage off the slopes. Permafrost was avoided as much as possible by altering the sample site but on a few of the slopes in local areas it was necessary to take a seepage soil directly off frost. Most of the soils were very high in clay content and dried to hard blocks. These had to be broken up at the lab prior to sieving.

All samples were prepared and analysed by Chemex Labs of Vancouver, B.C. Analysis for gold was by fusion of a 10 g sample (fire assay) with an AA finish. A 32 element ICP package was also run utilizing a nitric aqua-regia digestion. The analytical procedures and

analyses are given in the appendix. Results considered to be anomalous are plotted on the accompanying map. In total 238 soils or silt samples and 17 rock chip samples were submitted for analysis.

GOLD

Background values returned by most of the samples are below the 5ppb detection limit of the analytical technique. Anomalous values of 10-170 ppb were obtained from 21 soils or silts and 30-250ppb from 4 rocks. A significant gold anomaly in soils occurs on 2 lines shown on the northwest corner of the map. This anomaly is 2500 feet wide on the upper line and 1000 feet on the lower and these lines are 1200-1500 feet apart. Spotty silver lead and zinc occur with some of the gold kicks but no consistent pattern is apparent.

Gold in silts as single element anomalies occurred in three small seepage creeks draining the frozen slope south of Barite Pup at the south boundary of the map. These may or may not be meaningful, but a few samples higher on the slope in these areas are in order.A silt off the north slope of Barite, C 526, which ran 170 ppb gold and is strongly anomalous in silver, lead, zinc and uranium, is clearly worth serious follow-up.

Gold values from rocks of the prominent alteration zone in Childs Creek were disappointing with the high of 11 samples at 250ppb. All of the anomalous values were obtained from the more strongly pyritized rocks with minor visible galena or lead geochemically anomalous. Spotty anomalous silver,copper arsenic and chromium values occur with the higher golds.

ARSENIC

Arsenic values in soils are low with background values at the 10-20 ppm level and 40 ppm or greater is considered to be anomalous. At the north end of the map on the north slope of Childs creek a spotty arsenic anomaly about 1000 feet in width occurs along the east side of the gold soil anomaly and trends south into a much larger but even less defined arsenic feature (see map). Float from the north slope and the creek (within the arsenic feature) ran 180,1830 and 236 ppm arsenic and anomalous antimony mercury and chromium is indicated. Float from the creek at the south end of the larger feature FC 414 ran 254ppm arsenic.

Arsenic is not prominent within the mapped alteration area with 2 of 11 rock samples returning anomalous values of 48 and 122.

SILVER

Anomalous silver values (over .6 ppm) occur in several areas with other metals and in isolated samples. A high silver--63 ppm occurs

in one of the rocks of the alteration zone with high gold lead arsenic and copper. There appears to be a correlation between gold and silver.

CHROMIUM

Anomalous Cr (over 100ppm) values occur in several areas including rocks of the alteration zone and the arsenic soil anomaly. Cr is also anomalous within soils in a spotty way but seems to have some correlation with arsenic and zinc in some areas. Chromium could be indicative of the alteration particularly if it is occurring in the Cr - mica Fuchsite which is characteristic of some gold deposits of the Canadian Shield (Superior Province).

COPPER LEAD ZINC

Spotty lead and a few copper anomalies occur in isolated areas and are probably indicative of the type of alteration found in the Childs Creek zone. These anomalies do not warrant follow-up. Low level zinc anomalies in the 100-200 ppm range do form consistent patterns that mirror the arsenic patterns to a large extent. The significance or usefulness of zinc as an indicator of gold mineralization is uncertain.

CONCLUSIONS

Placer mining on Childs Creek has clearly indicated that a source of gold must exist within the upper 3 km of the drainage the total area of which is about 12 sq km. Slopes in this relatively small area are such that geochemical soil sampling should be an effective means of finding this gold source area.

Initial reconnaissance geochem has outlined a large gold anomaly in soil in the northwest part of the upper drainage. This is flanked to the east by an arsenic anomaly in soil and rock float that also contains high antimony and mercury values. Together these metals are indicative of the geochemical environment of epithermal gold deposits. This entire area requires detailed grid soil sampling and careful mapping.

South of the above anomalous area and east of Childs creek a large arsenic feature [4000 x 2000 feet] is poorly defined by 2 soil lines. In a general way it connects the gold soil anomaly with the strong alteration zone mapped to the south. This lower part of the slope off Eureka Dome is fairly badly frozen and the effectiveness of soil geochem is uncertain , but at least 2 more soil lines should be tried, equally spaced between the existing lines.

Rock samples from the alteration zone itself [2500 x 150 feet minimum] gave disappointing results although it is anomalous for gold and several other metals. It is more like the assemblage of base metals that would be expected at a deeper level in an epithermal system. The occurrence of this large intense hydrothermal zone on the property is encouraging despite the results as it demonstrates that the processes which could form an epithermal gold deposit were active in the area.

In the south central part of the map area a highly anomalous silt sample C 526 [gold silver lead zinc uranium] was collected from a small tributary of Barite Pup. This sample is unique among all those collected and clearly warrants follow-up with a small soil grid covering its drainage.

RECOMMENDATIONS

A program of grid soil sampling and geological mapping followed by backhoe trenching is recommended as follows.

NORTH GOLD ARSENIC AREA

4000 x 2000 foot grid with 9 lines 300 feet apart sample interval on lines --150 feet--	198 samples

CENTRAL ARSENIC AREA

2 lines 600 feet apart 300 foot interval	30

FOLLOWUP SOUTH SILT C 526

300 x 150 foot grid with 5 lines sample interval on lines -- 150 feet	42
TOTAL SOIL SAMPLES	270

BACKHOE TRENCHING

Contingent on the results of the geochemical surveys 5 or more days of backhoe trenching could be needed to explore the anomalies and test for ore grade mineralization at surface.The depth of overburden is not expected to be great, but because there are some moderately steep slopes some of the backhoe time may have to used constructing access trails to reach trenching sites. Work beyond that would likely involve drilling and would require a new budget.

A Caterpillar 235 backhoe with frost bucket would be adequate to carry out the trenching working on a 10 hour per day basis. About 25 samples per day would be obtained for assay.

STATEMENT OF QUALIFICATIONS

I, James S. Christie of Dawson City, Yukon and Vancouver, British Columbia, do hereby certify that:

1. I am a Professional Geologist residing at 25 Callison Way, Dawson City , Yukon, Y0B 1G0, or 3921 West 31st Avenue, Vancouver, B.C. V6S 1Y4.
2. I am a graduate of the University of British Columbia, B.Sc., Honours Geology, 1965: Ph.D. Geology, 1973.
3. I have practised my profession as a mining exploration geologist, continuously since 1965.
4. I am a Fellow of the Geological Association of Canada.
5. This report is based on my knowledge of the district, and personally soil sampling and mapping the geology of the properties.
6. I am the recorded owner of the CG Claims and have an interest in the CHI Claims by agreement.
7. I am the recorded owner and the staker of the GO Claims.

Respectfully submitted this 5th
day of February, 1993.

James S. Christie
Geologist

1993 BUDGET - GO and CG CLAIMS

PHASE I - GEOCHEMISTRY

Program is soil sampling grids and lines and mapping bedrock and rock float. Analysis is gold and 32 element ICP. GO 190, CG 270 samples

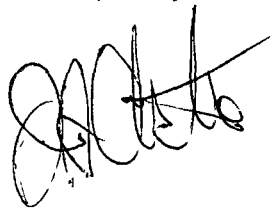
Samples 460 total @ $14	$ 6440
Geologist 12 days @ $350	4200
Assistant 12 days @ $200	2400
Meals, accom.,misc 24 days @ $50	1200
Truck 4x4 pickup 2000 km @ $.38	760
Field supplies - flagging,sample bags, string, etc.	500
Freight on samples	500
Report and maps, drafting	3000
Contingency	1000
Total Phase I	$20,000

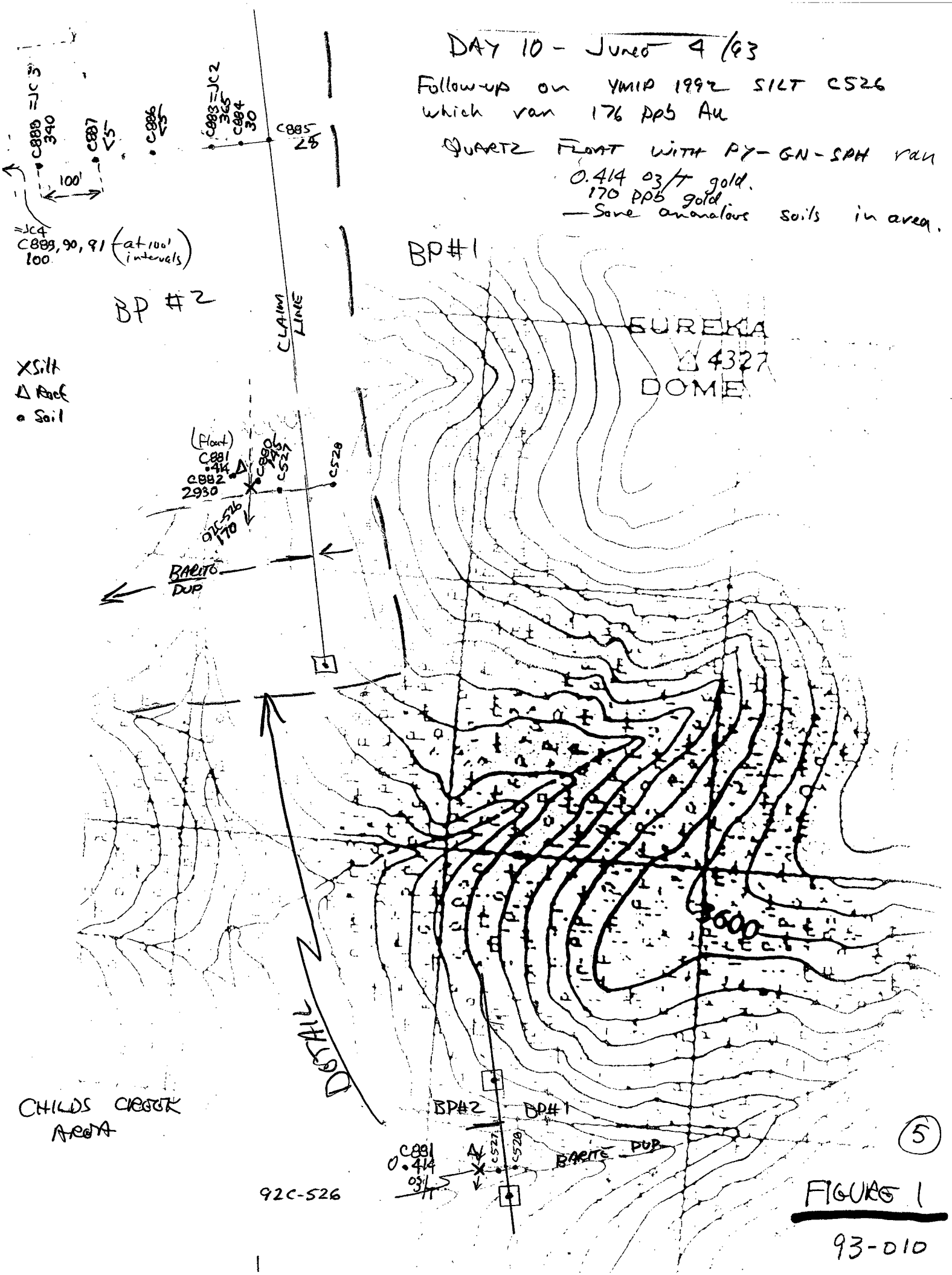
PHASE II - BACKHOE TRENCHING

Program is trenching geochem anomalies and channel sampling bedrock for assay.

Lowbed - hauling backhoe to and from sites	$ 3000
Trenching in bedrock using Caterpillar 235 backhoe equiped with frost\rock bucket 10 days @ 10 hrs @ $150/hr ($ 1.50/yd)	15000
Geologist - supervision and mapping/sampling trenches 12 days @ $ 350	4200
Assistant 12 days @ $200	2400
Rock samples for gold assay 250 @ $15	3750
Truck 4x4 pickup 2000 km @ $.38	750
Meals, accom.,misc 34 mandays @ $50	1700
Freight on samples	800
Field supplies, sample bags	200
Report and maps	2000
Contingency	1200
Total Phase II	$35,000

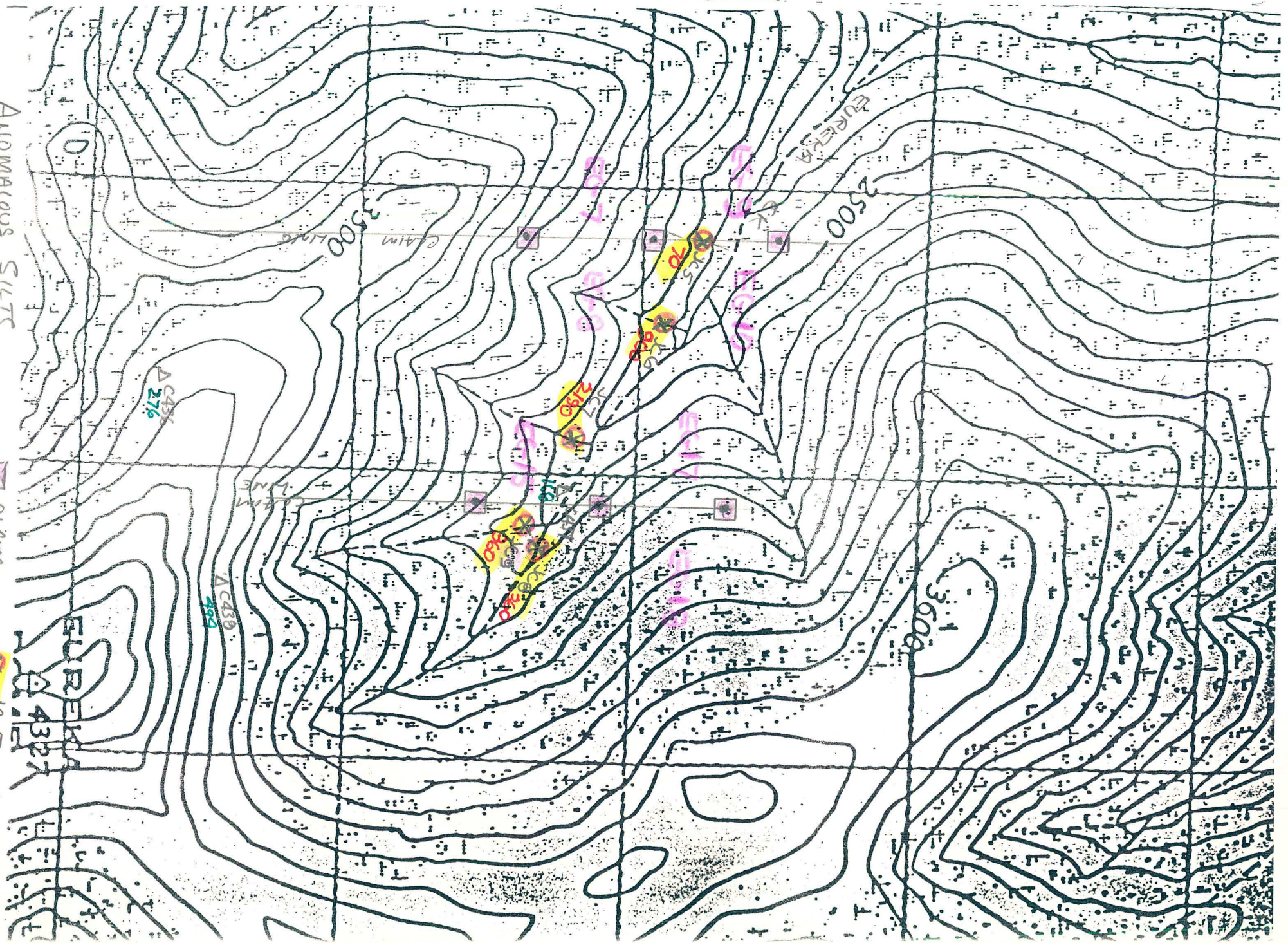
TOTAL PHASE I and PHASE II **$ 55,000**




DAY 10 - JUNE 4/93
Follow-up on YMIP 1992 SILT C526 which ran 176 ppb Au
QUARTZ FLOAT WITH PY-GN-SPH ran
0.414 oz/t gold.
170 ppb gold.
— Some anomalous soils in area.
C888 =JC3
340
C887
<5
C886
<5
C883=JC2
365
C884
30
C885
25
100'
=JC4
C889, 90, 91 (at 100' intervals)
100
BP #2
BP#1
CLAIM LINE
EUREKA
4327
DOME
X Silt
Rock
Soil
(Float)
C881
.414
C882
2930
C880
C527
C526
C526
170
BARITE
DUP
DOGTAIL
600
CHILDS CREEK
AREA
BP#2
BP#1
C881
0.414
03/t
C527
C526
BARITE
DUP
92C-526
5
FIGURE 1
93-010

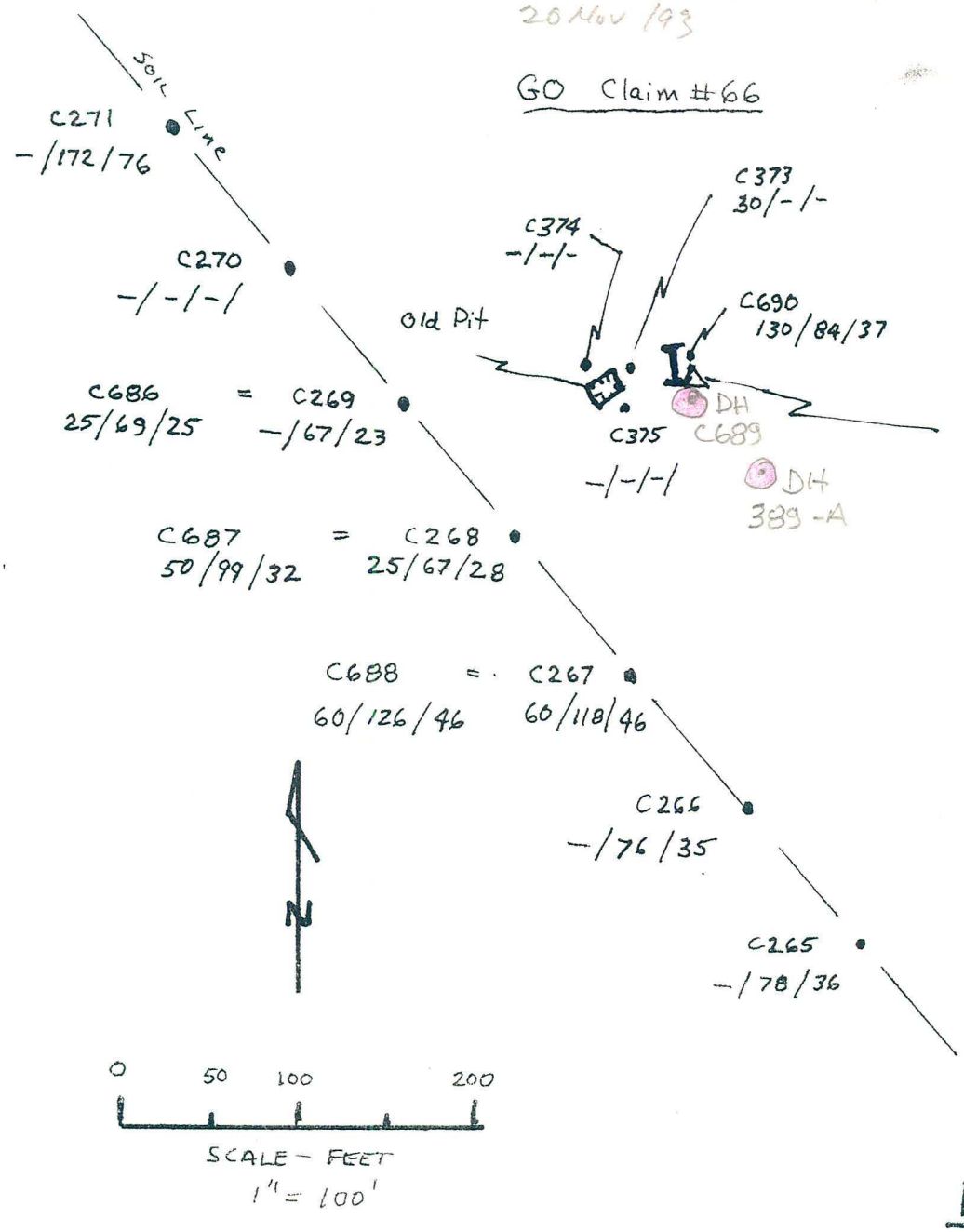
EUREKA CK - HEADWATERS

FIGURE 2



GO CLAIMS
MINERALIZED PIT

GYPPO - CREEK
YUKON



NOTE

C-200 series are original soil samples

C600 series are follow-up by backhoe

- note very good repetition of values except gold.

Backhoe Pit Samples

C689 - 1 lb chip	180 185	/ 120	/ 20
C692 - COARSE	355 400	/ 260	/ 213
C693 - FINE	985 1080	/ 347	/ 233
C694 - +4 WASHED	785 830	/ 295	/ 202

Panning Result 5 lbs

1 - big colour
3 - small colours

Legend

- Soil Sample
- Backhoe pit
- C686
  Au 10g / Cr / Li
  Au 30g
- Oldtimers pit
- Rock Sample

FIGURE - 3

GO CLAIMS
GOLD ANOMALY
in
SOIL
GYPPO CREEK
YUKON

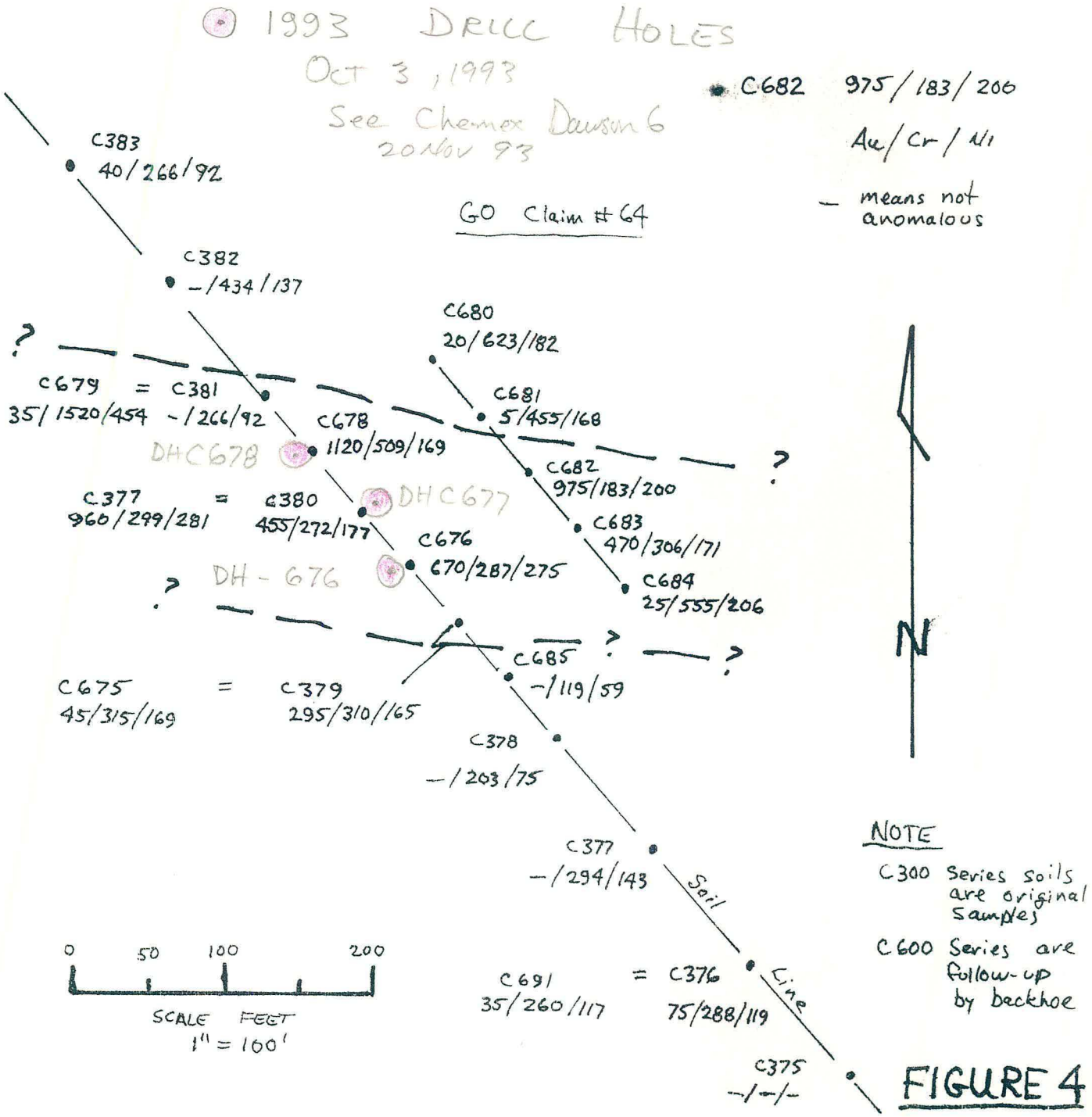
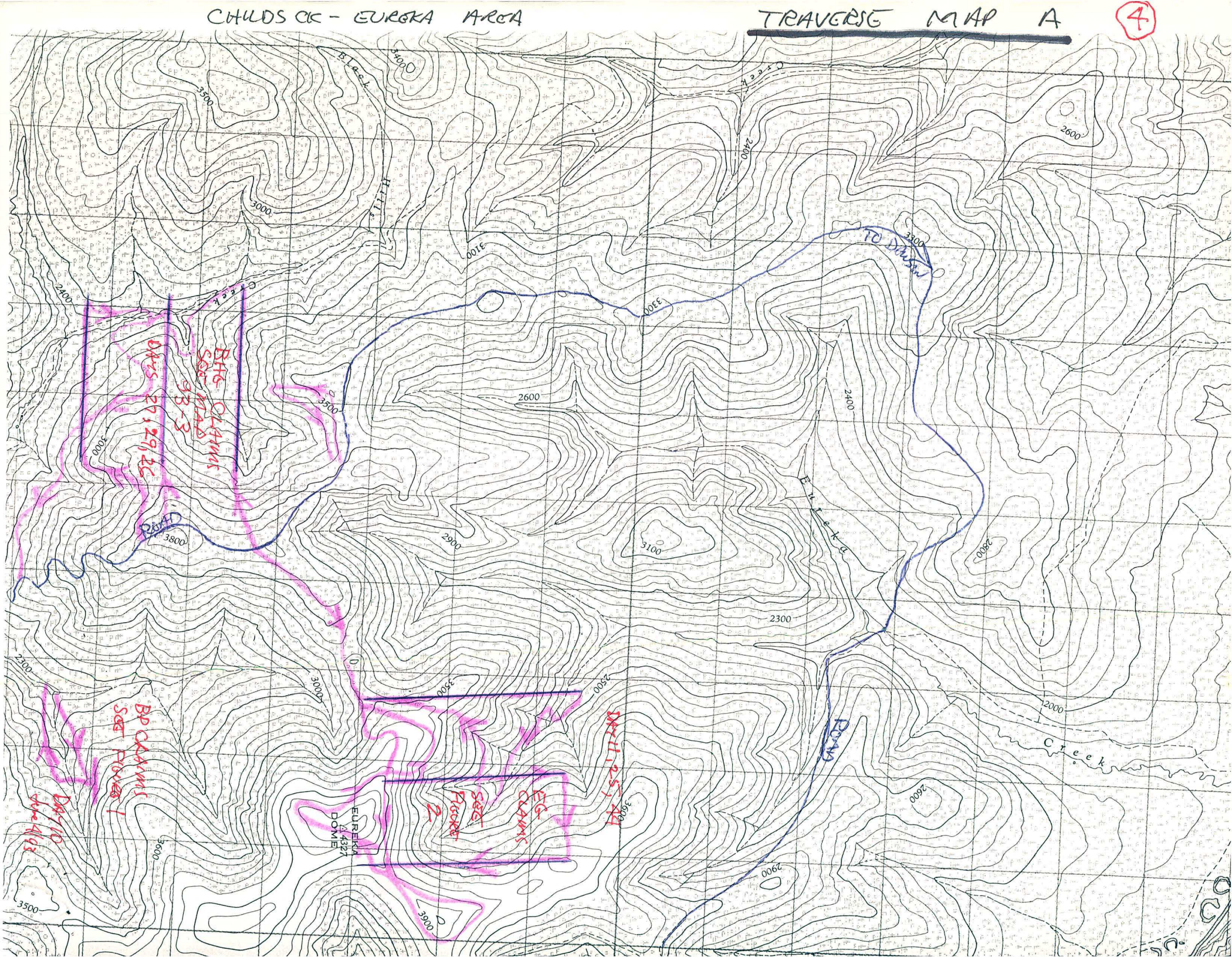
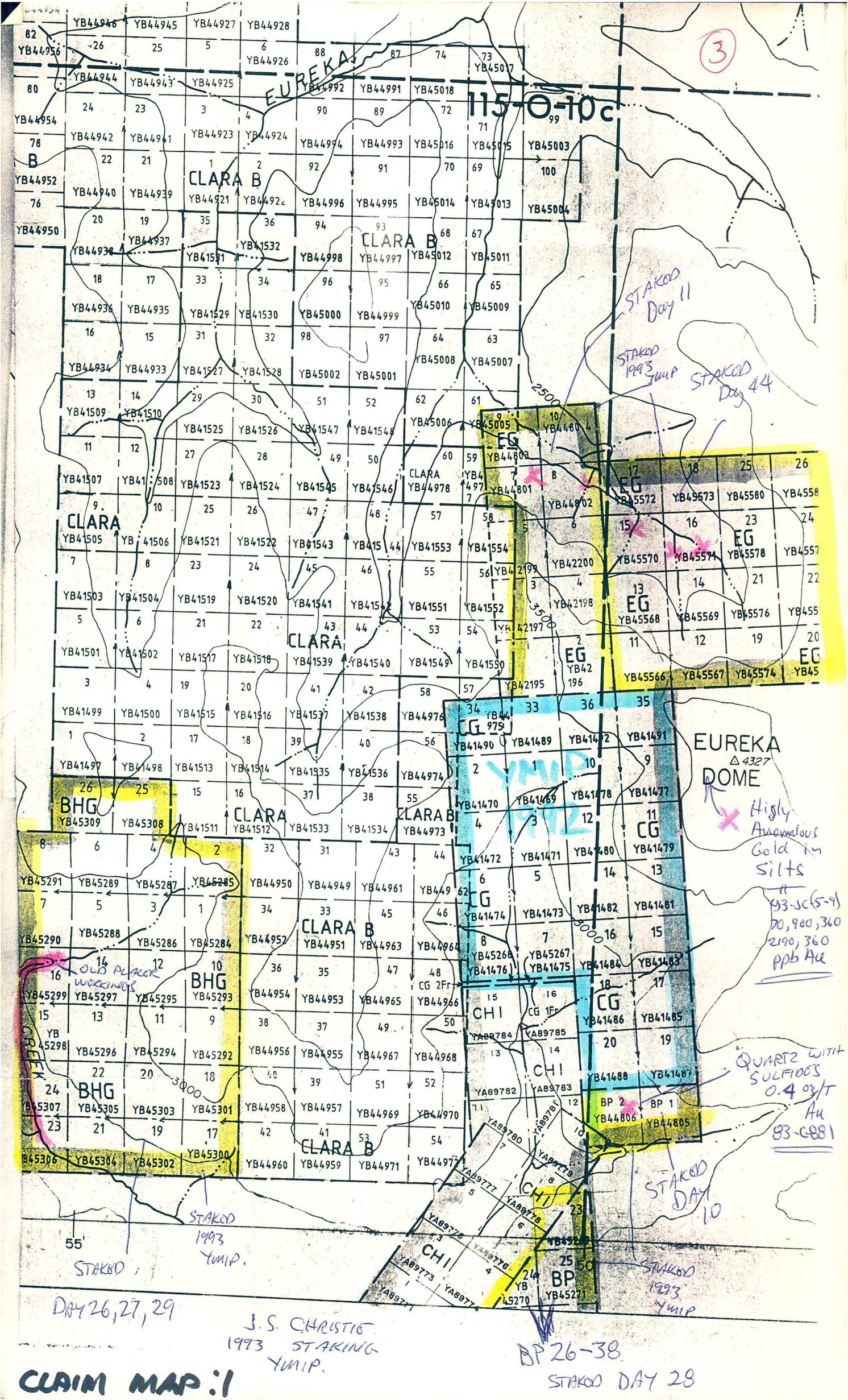


FIGURE 4


CHILDS CK - EUREKA AREA
TRAVERSE MAP A
4
Black
Creek
Hill
3400
3500
3000
2400
2600
3100
3300
TO Dawson
2600
2400
3500
3000
2600
2400
3800
Road
2900
3100
Eureka
2300
2600
2300
3000
3500
2500
2000
Creek
Road
3600
EUREKA DOME 4327
3900
2900
3500


3
115-O-10c
EUREKA
CLARA B
CLARA
CLARA B
CLARA
CLARA
CLARA B
CLARA B
CLARA B
EG
EG
EG
EG
EG
EG
CG
CG
CG
CG
CHI
CHI
CHI
BP
BHG
BHG
BHG
YMIP
EUREKA DOME
△4327
Highly Anomalous Gold in Silts
93-JC(5-9) 70,900,360 2190,360 ppb Au
QUARTZ WITH SULFIDES 0.4 oz/T Au 83-G881
OLD PLACER WORKINGS
CREEK
STAKED Day 11
STAKED 1993 YMIP
STAKED Day 44
STAKED DAY 10
STAKED 1993 YMIP.
STAKED 1993 YMIP
STAKED
DAY 26, 27, 29
J.S. CHRISTIE 1993 STAKING YMIP.
BP 26-38
STAKED DAY 28
CLAIM MAP: 1

J.S. CHRISTIE
1993 STAKING
YMIP

STAKED 1993 YMIP

STAKED 1993 YMIP

STAKED 1993 YMIP.

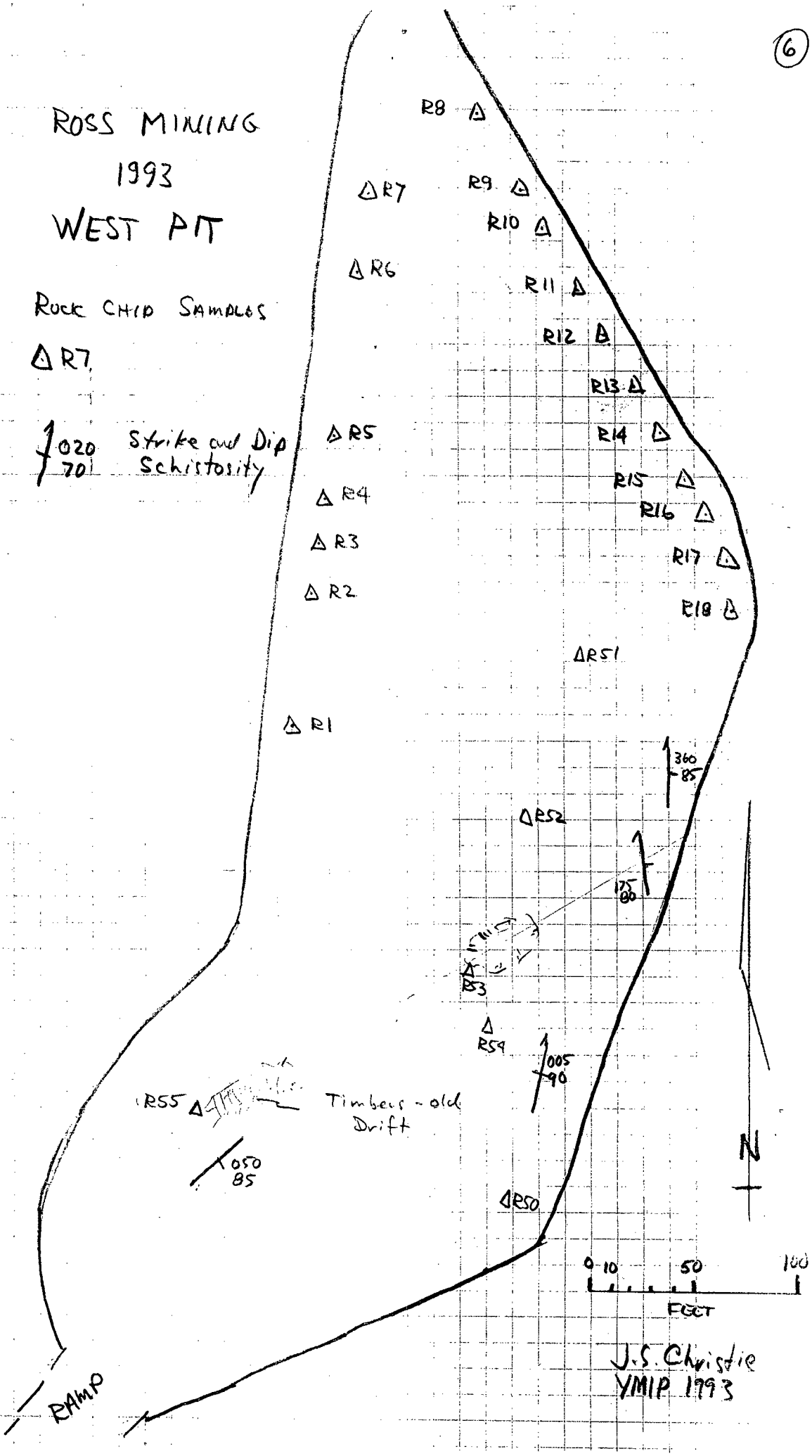
GR – Day 16
Day 2
Day 3
Day 4
Day 5
Day 6
Day 7
Day 8

YMIP #42

115-O-104

CLAIM MAP: 2

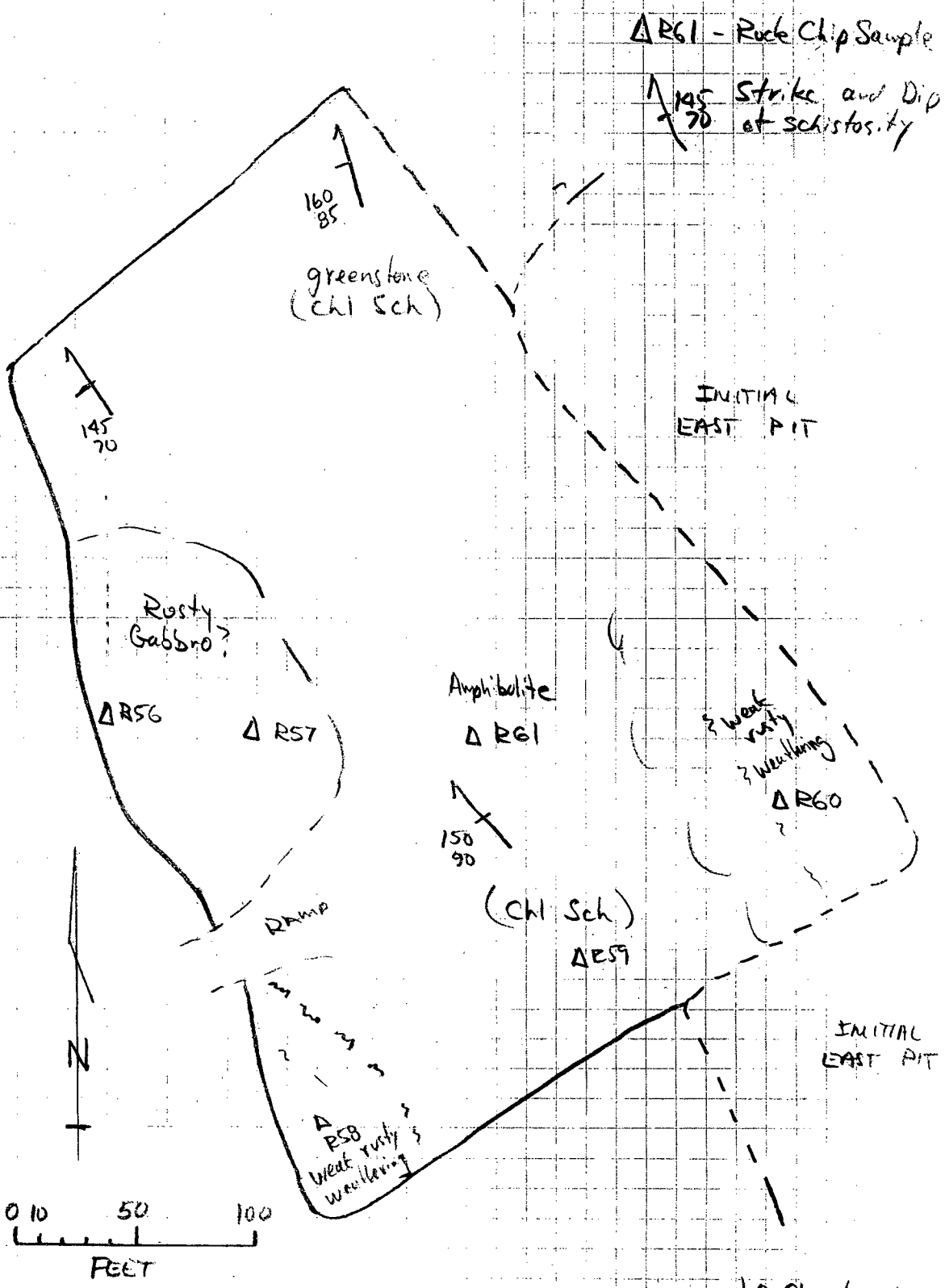
ROSS MINING
1993
WEST PIT



ROSS MINING 1993

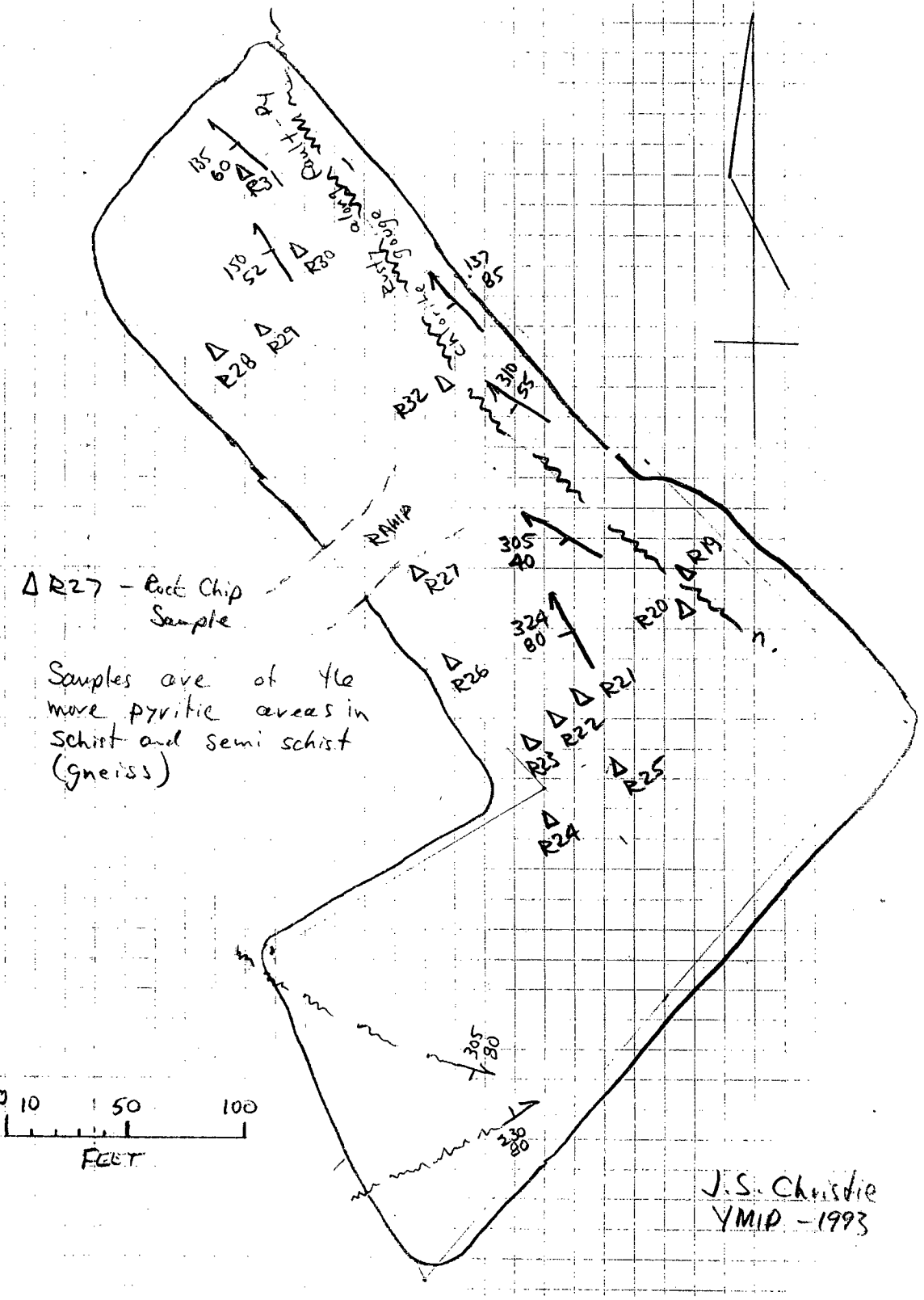
EAST PIT - STAGE 2

ROCK CHIP SAMPLES and STRUCTURE



J.S. Christie 1993
YMIP

ROSS MINING - 1993
EAST PIT - STAGE 1
ROCK CHIP SAMPLES and STRUCTURE



Δ R27 - Rock Chip Sample

Samples are of the more pyritic areas in schist and semi schist (gneiss)

J.S. Christie
YMID - 1993

ROSS MINING - 1993

CENTRAL (MAIN) PIT

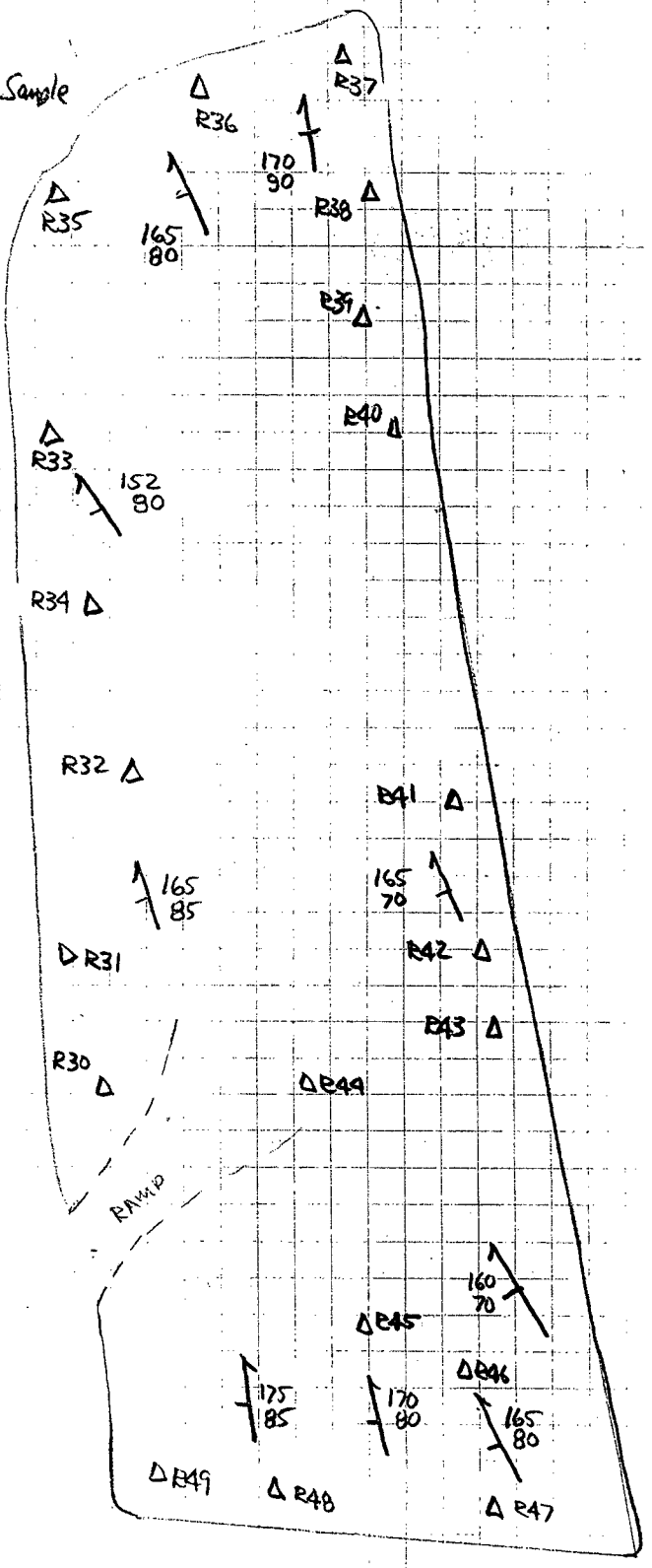
ROCK CHIP SAMPLES and STRUCTURE (BEDROCK)

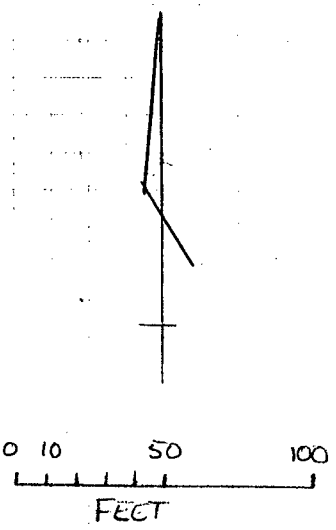
Δ R35 – Rock Chip Sample

165 / 80 Strike and Dip of Schistosity

Bedrock is variety of chlorite-biotite schists, graphite schist and semi-schist to schistose gneiss.

Pyrite occurs as euhedral porphyroblasts and along foliation





J.S. Christie
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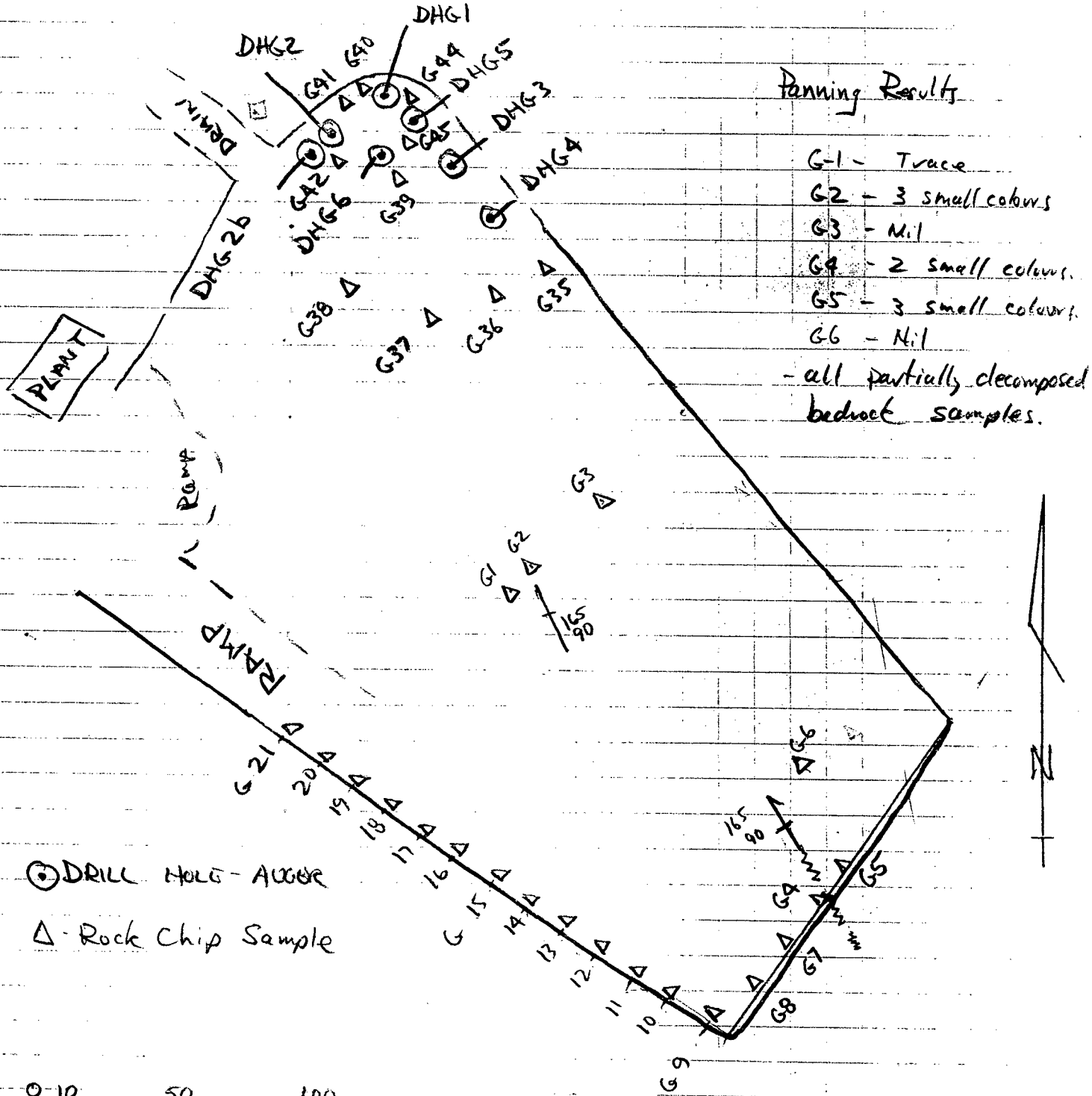
GYPPO MINING PIT – 1993

ROCK CHIP and DRILL SAMPLES



Panning Results

G-1 – Trace
G2 – 3 small colours
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– all partially decomposed bedrock samples.

⊙ DRILL HOLE – AUGER

△ – Rock Chip Sample

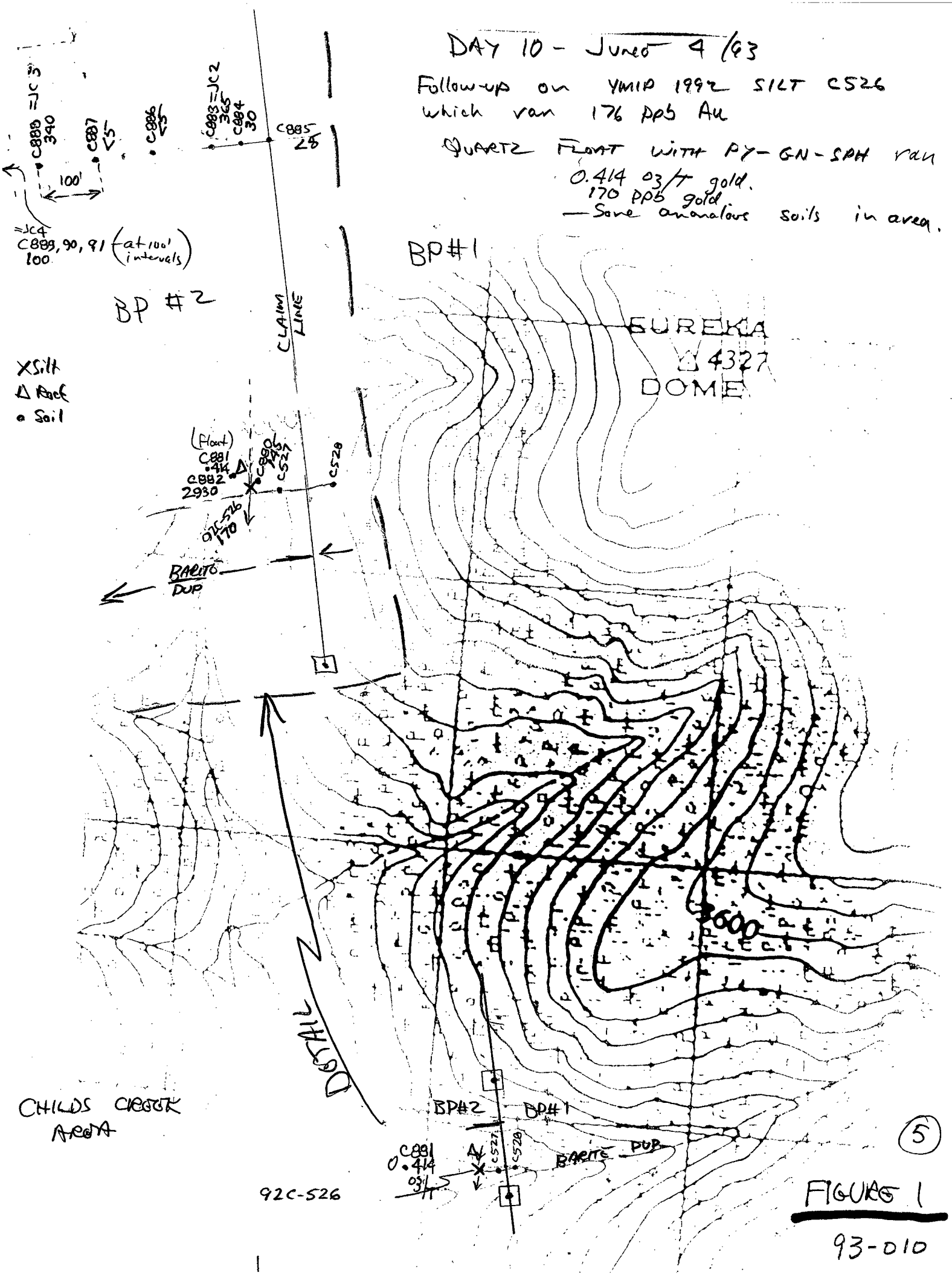
Samples G27-33 not shown – from decomposed bedrock at layton set-up to NE

J.S. Christie
YMIP 1993

Proposed Prospecting Area 1993 YMIP Application

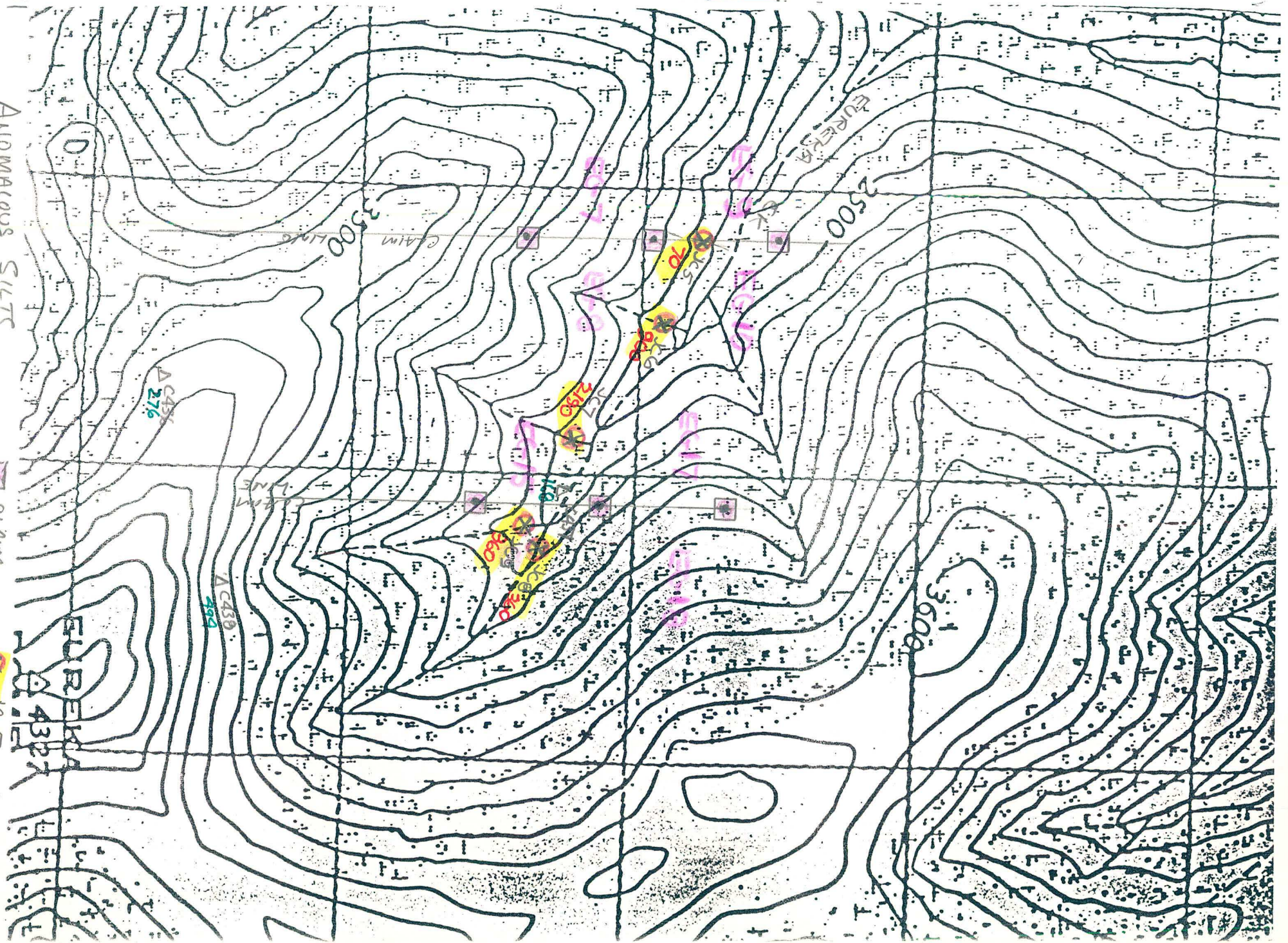
TRAVERSE MAP B

J. S. CHRISTIE - YMIP 1993
RECONNAISSANCE TRAVERSES (SOIL LINES) AND OTHER WORK AREAS.
LOCATION OF 93 C- SERIES SAMPLES ON LINES


DAY 10 - JUNE 4/93
Follow-up on YMIP 1992 SILT C526 which ran 176 ppb Au
QUARTZ FLOAT WITH PY-GN-SPH ran
0.414 oz/t gold.
170 ppb gold.
— Some anomalous soils in area.
C888 =JC3
340
C887
<5
C886
<5
C883=JC2
365
C884
30
C885
25
100'
=JC4
C889, 90, 91 (at 100' intervals)
100
BP #2
BP#1
CLAIM LINE
EUREKA
4327
DOME
X Silt
Rock
Soil
(Float)
C881
.414
C882
2930
C880
C527
C526
C526
170
BARITE
DUP
DOGTAIL
600
CHILDS CREEK
AREA
BP#2
BP#1
C881
0.414
03/t
C527
C526
BARITE
DUP
92C-526
5
FIGURE 1
93-010

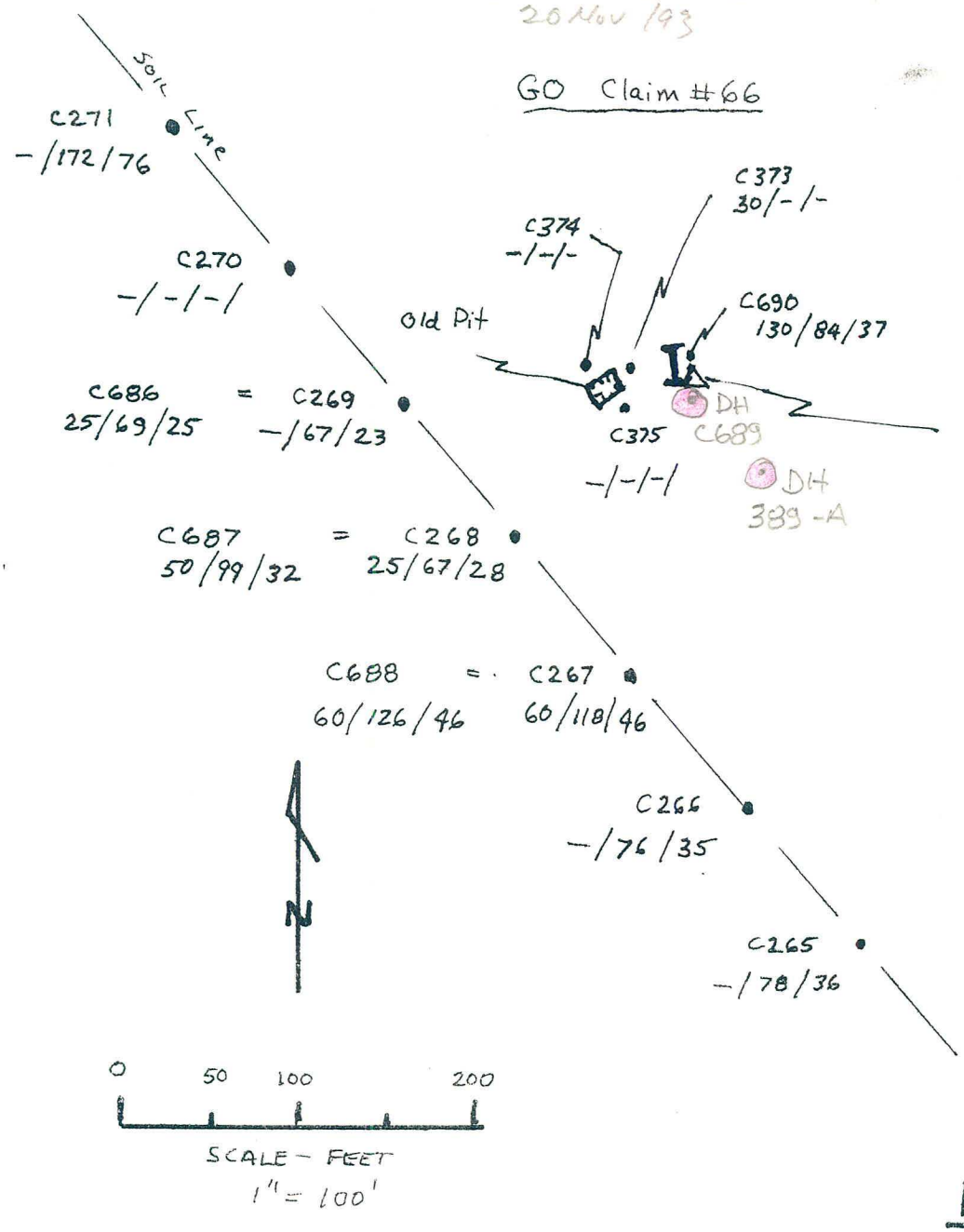
EUREKA CK - HEADWATERS

FIGURE 2



GO CLAIMS
MINERALIZED PIT

GYPPO - CREEK
YUKON



NOTE

C-200 series are original soil samples

C600 series are follow-up by backhoe

- note very good repetition of values except gold.

Backhoe Pit Samples

C689 - 1 lb chip	180 185	/ 120	/ 20
C692 - COARSE	355 400	/ 260	/ 213
C693 - FINE	985 1080	/ 347	/ 233
C694 - +4 WASHED	785 830	/ 295	/ 202

Panning Result 5 lbs

1 - big colour
3 - small colours

Legend

- Soil Sample
- Backhoe pit
- C686
  Au 10g / Cr / Li
  Au 30g
- Oldtimers pit
- Rock Sample

FIGURE - 3

GO CLAIMS
GOLD ANOMALY
in
SOIL
GYPPO CREEK
YUKON

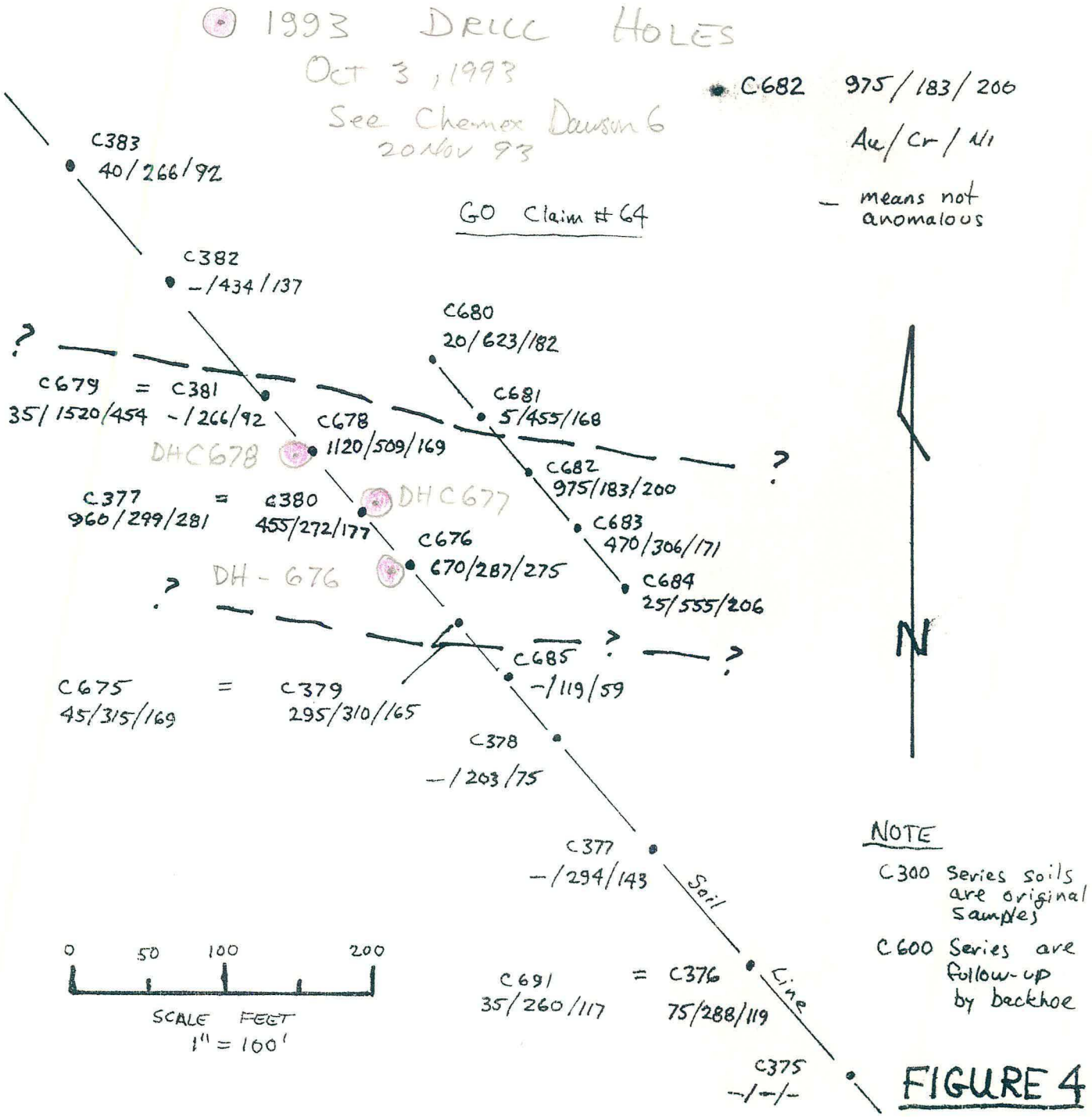
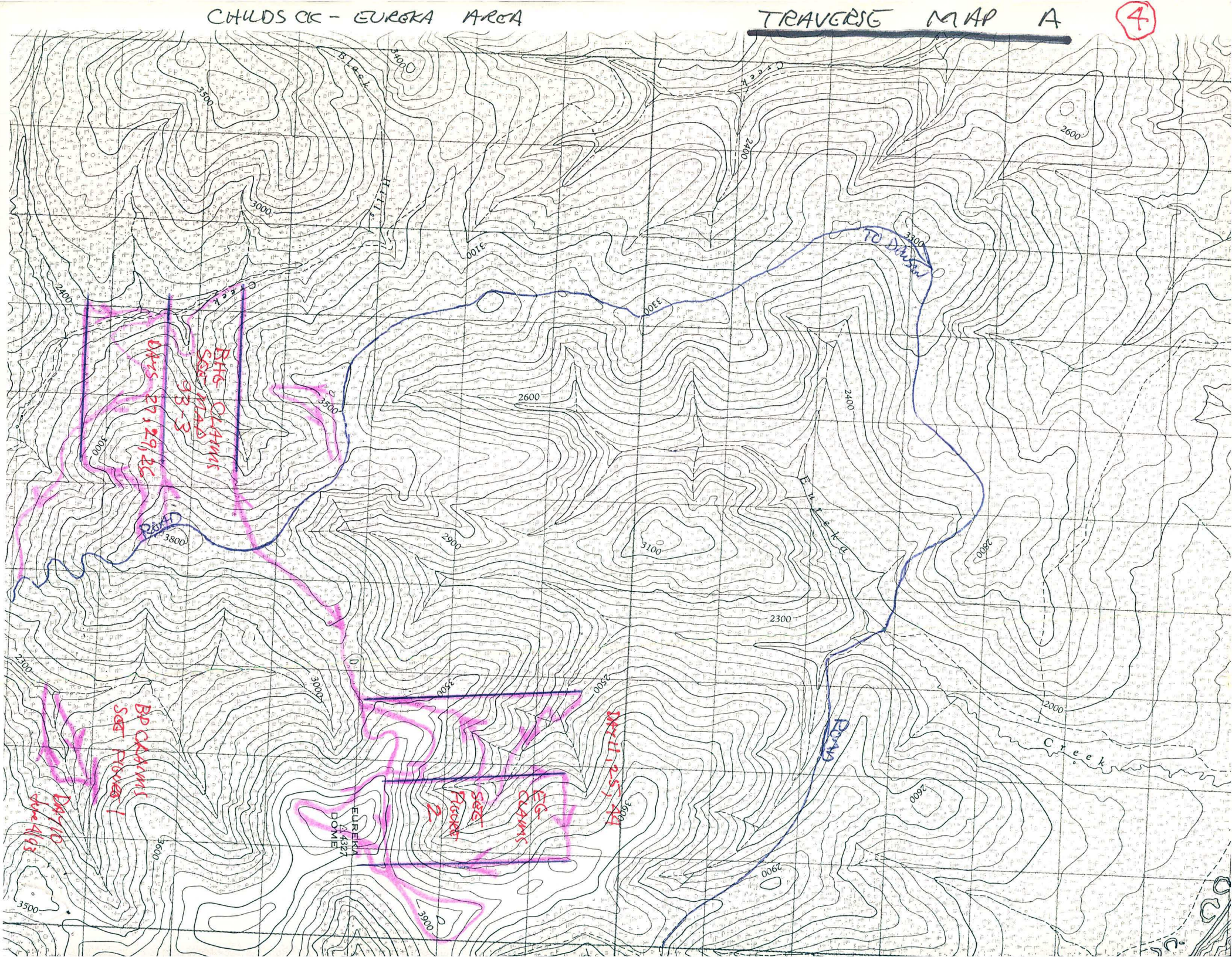
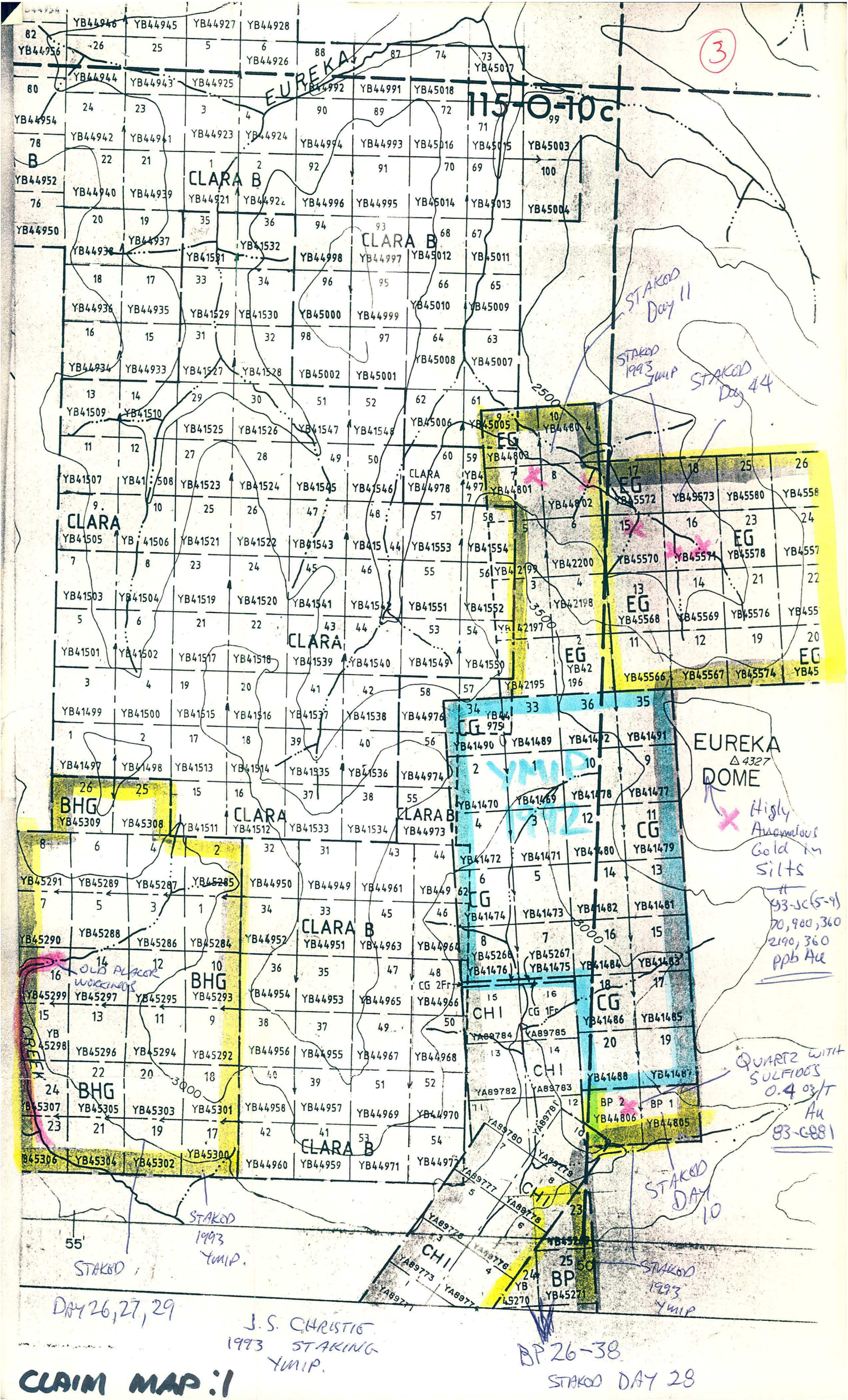


FIGURE 4


CHILDS CK - EUREKA AREA
TRAVERSE MAP A
4
Black
Creek
Hill
3400
3500
3000
2400
2600
3100
3300
TO Dawson
2600
2400
3500
3000
2600
2400
3800
Road
2900
3100
Eureka
2300
2600
2300
3000
3500
2500
2000
Creek
Road
3600
EUREKA DOME 4327
3900
2900
3500


3
115-O-10c
EUREKA
CLARA B
CLARA
CLARA B
CLARA
CLARA
CLARA B
CLARA B
CLARA B
EG
EG
EG
EG
EG
EG
CG
CG
CG
CG
CHI
CHI
CHI
BP
BHG
BHG
BHG
YMIP
EUREKA DOME
△4327
Highly Anomalous Gold in Silts
93-JC(5-9) 70,900,360 2190,360 ppb Au
QUARTZ WITH SULFIDES 0.4 oz/T Au 83-G881
OLD PLACER WORKINGS
CREEK
STAKED Day 11
STAKED 1993 YMIP
STAKED Day 44
STAKED DAY 10
STAKED 1993 YMIP.
STAKED 1993 YMIP
STAKED
DAY 26, 27, 29
J.S. CHRISTIE 1993 STAKING YMIP.
BP 26-38
STAKED DAY 28
CLAIM MAP: 1

J.S. CHRISTIE
1993 STAKING
YMIP

STAKED 1993 YMIP

STAKED 1993 YMIP

STAKED 1993 YMIP.

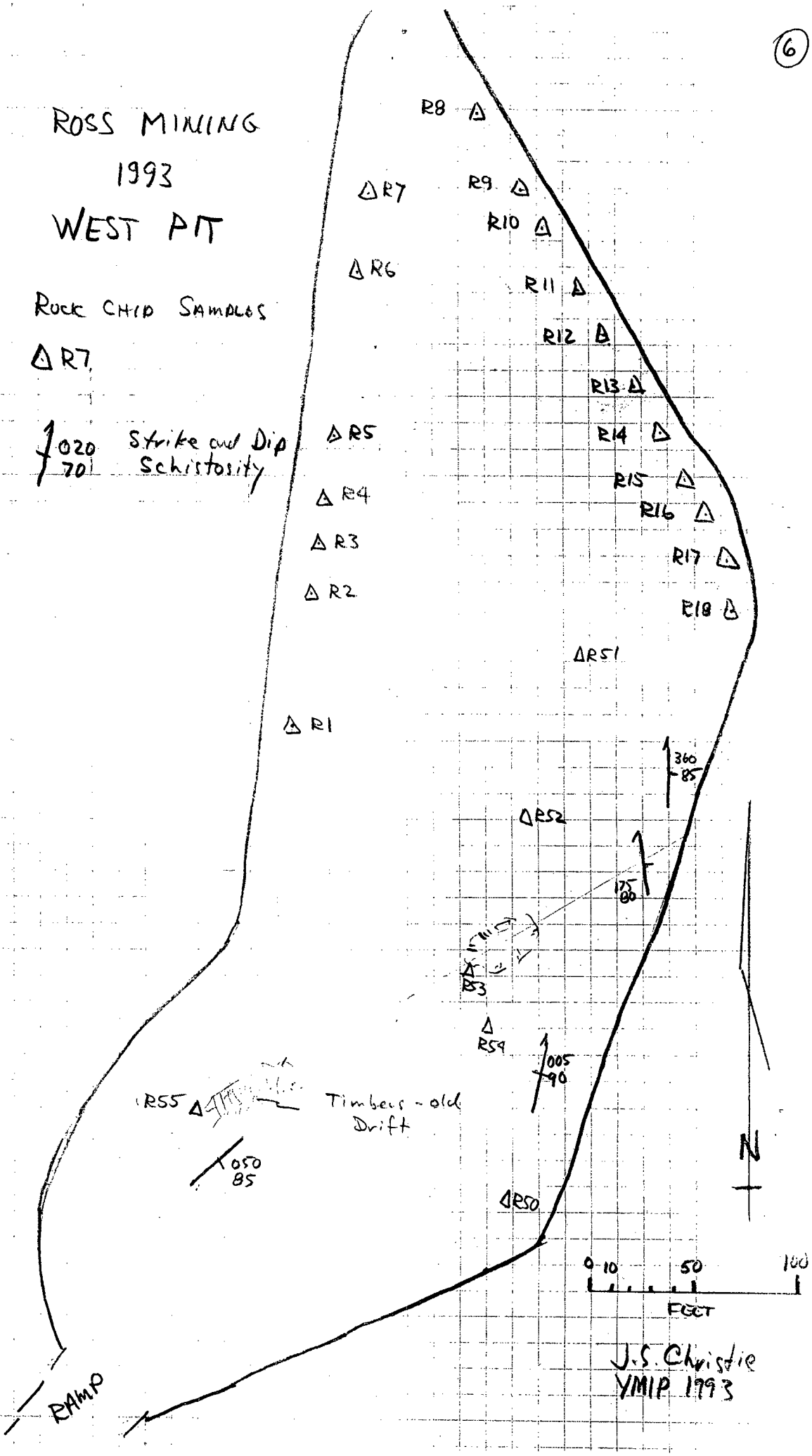
GR – Day 16
Day 2
Day 3
Day 4
Day 5
Day 6
Day 7
Day 8

YMIP #42

115-O-104

CLAIM MAP: 2

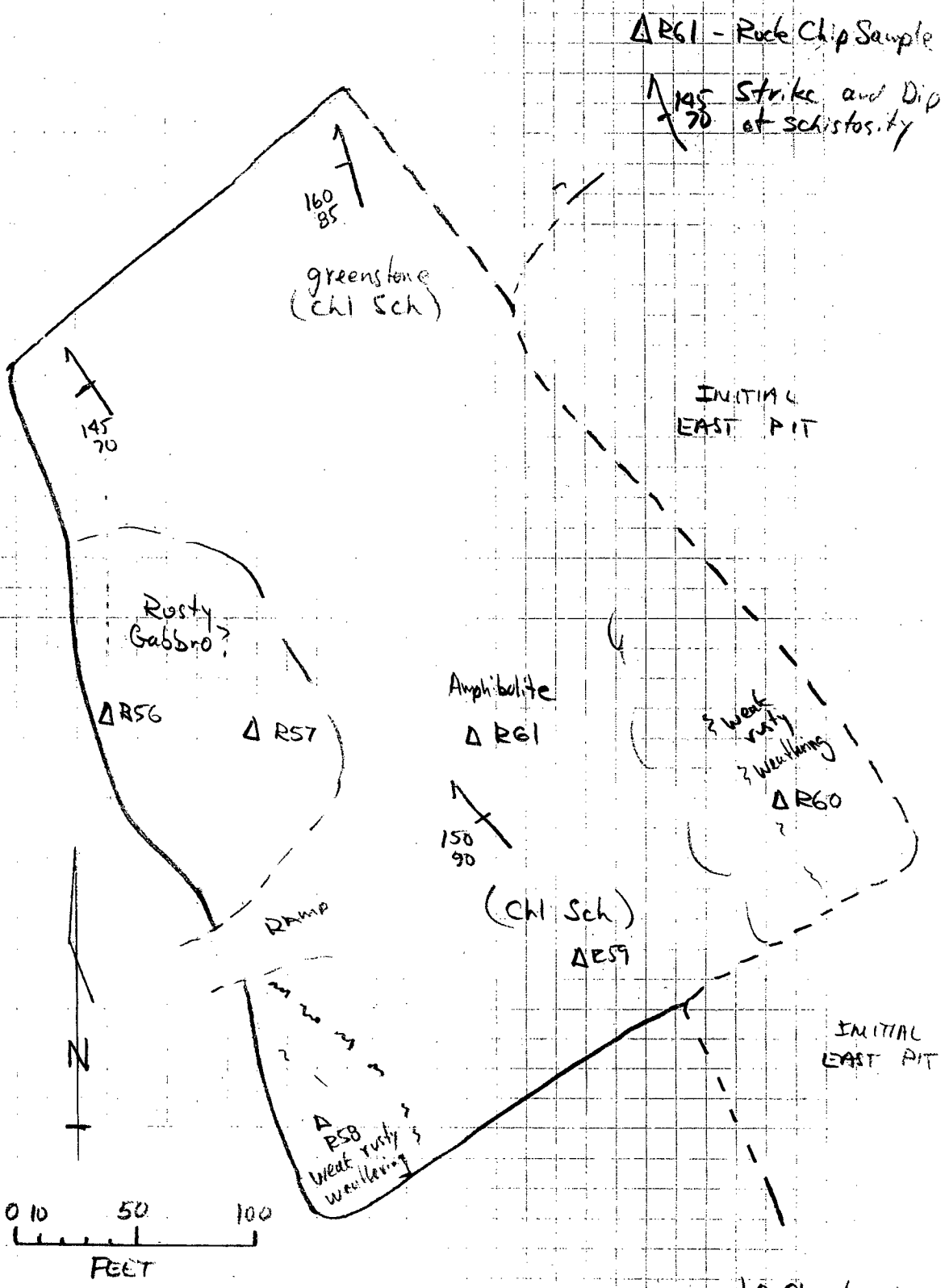
ROSS MINING
1993
WEST PIT



ROSS MINING 1993

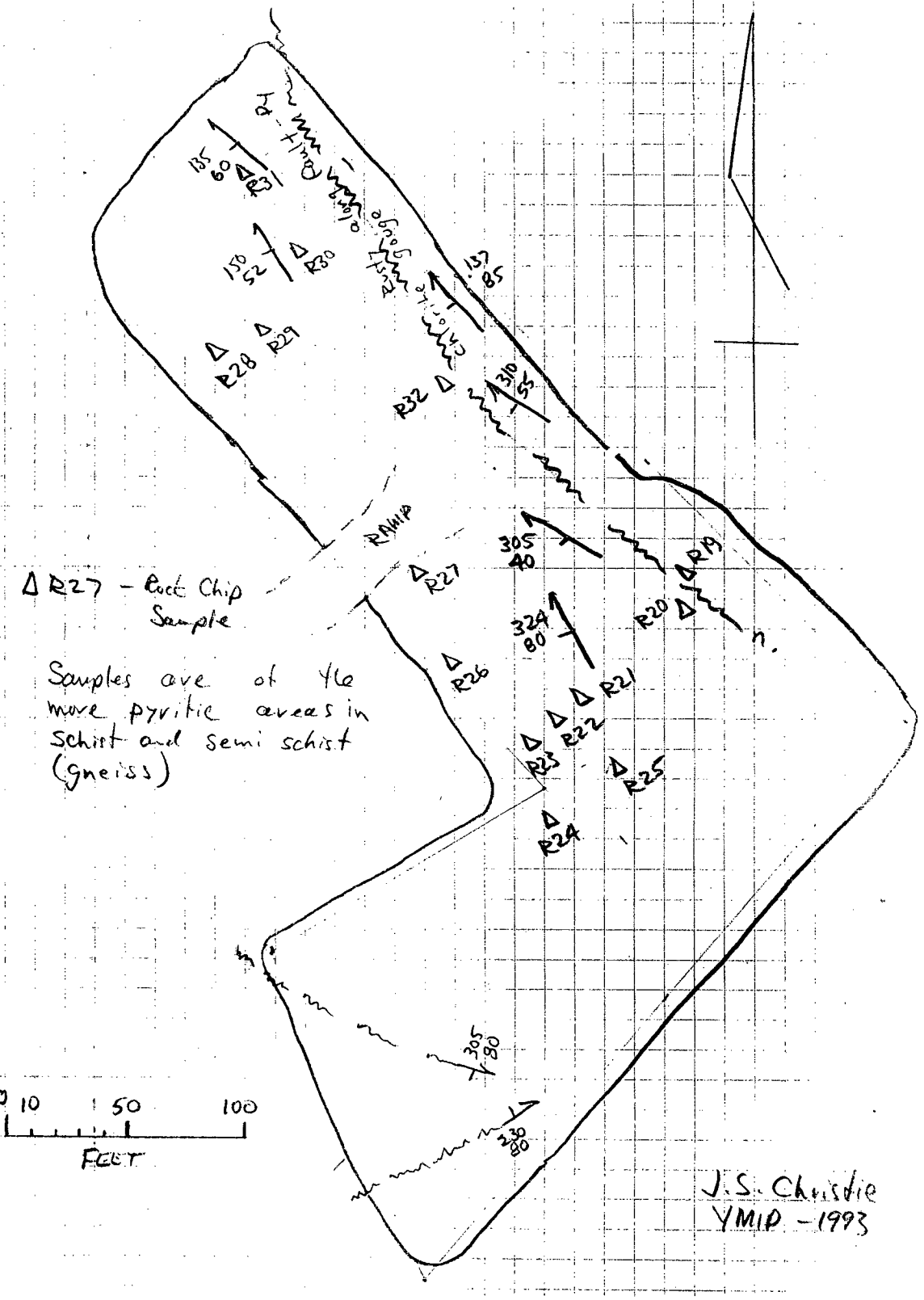
EAST PIT - STAGE 2

ROCK CHIP SAMPLES and STRUCTURE



J.S. Christie 1993
YMIP

ROSS MINING - 1993
EAST PIT - STAGE 1
ROCK CHIP SAMPLES and STRUCTURE



Δ R27 - Rock Chip Sample

Samples are of the more pyritic areas in schist and semi schist (gneiss)

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YMID - 1993

ROSS MINING - 1993

CENTRAL (MAIN) PIT

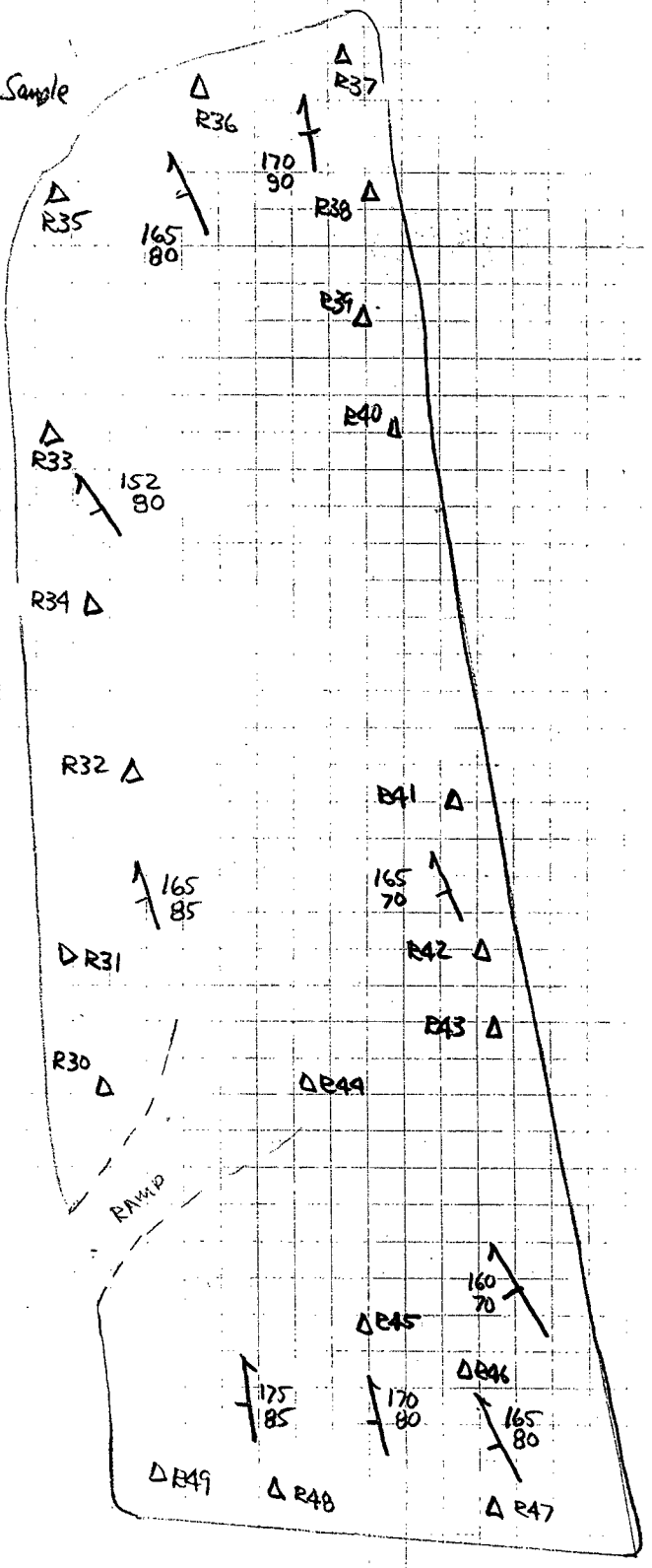
ROCK CHIP SAMPLES and STRUCTURE (BEDROCK)

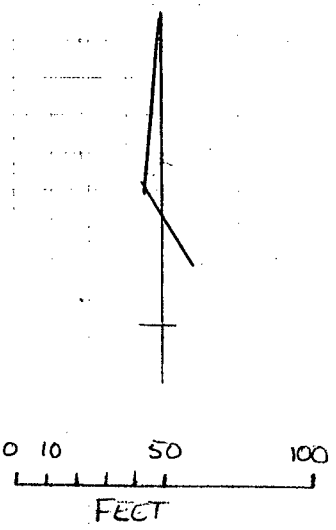
Δ R35 – Rock Chip Sample

165 / 80 Strike and Dip of Schistosity

Bedrock is variety of chlorite-biotite schists, graphite schist and semi-schist to schistose gneiss.

Pyrite occurs as euhedral porphyroblasts and along foliation

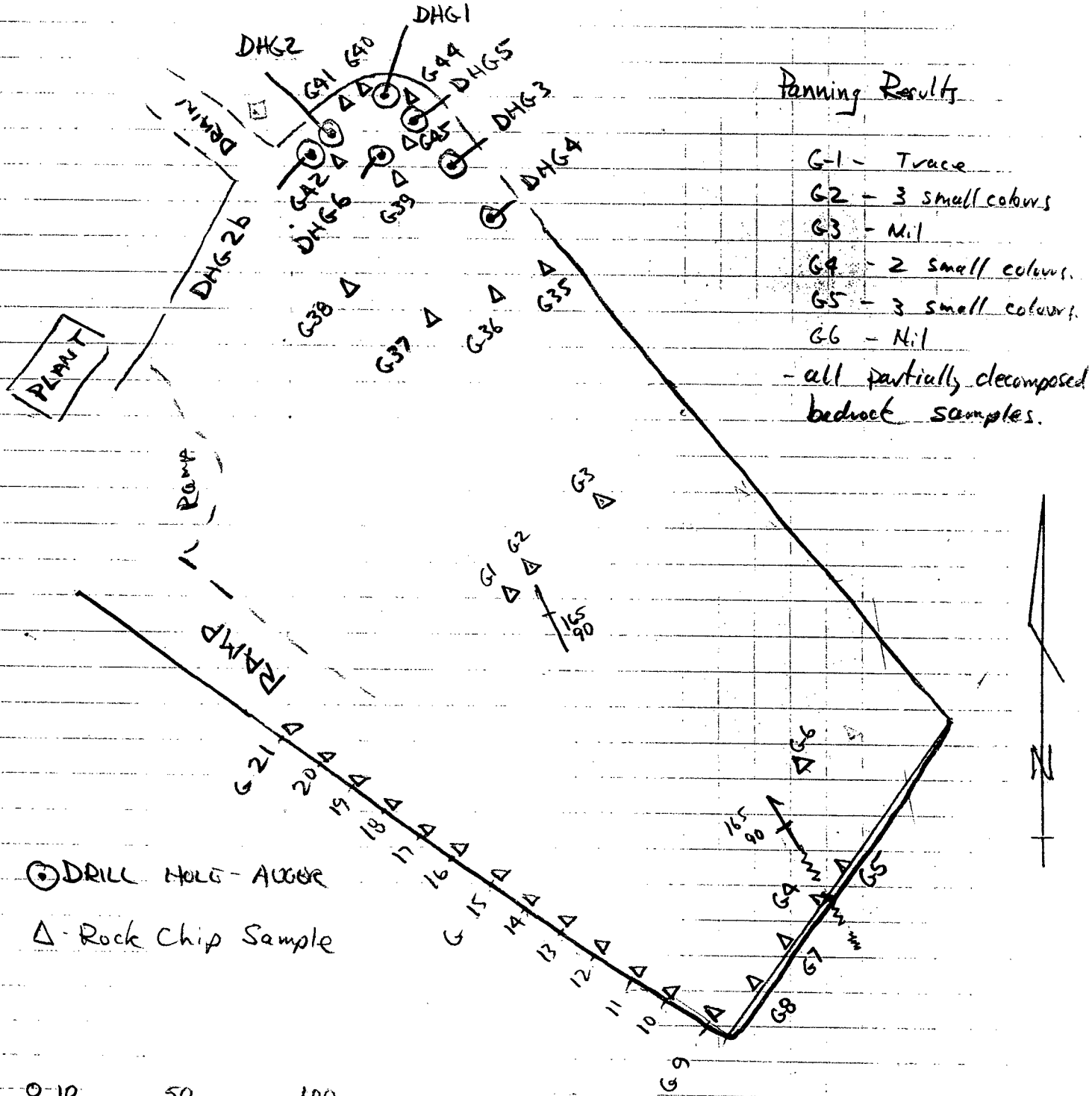




J.S. Christie
YMIP 1993

GYPPO MINING PIT – 1993

ROCK CHIP and DRILL SAMPLES



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J.S. Christie
YMIP 1993

Proposed Prospecting Area 1993 YMIP Application

TRAVERSE MAP B

J. S. CHRISTIE - YMIP 1993
RECONNAISSANCE TRAVERSES (SOIL LINES) AND OTHER WORK AREAS.
LOCATION OF 93 C- SERIES SAMPLES ON LINES

GO CLAIMS GYPPO CREEK
YUKON
RECONNAISSANCE GEOCHEMISTRY

C337 ⊙ Soil Sample
⬡ Silt Sample
△ Rock Sample
30/200/100 Au / Cr / Ni

● Au - Cr - Ni Anomalous
◒ Cr - Ni Anomalous
◐ Au Anomalous
□ Claim Post
◉ Proposed 1993 Soil Sample Location

0 500 1000 1500
Scale - Feet

Use 1:1000 scale 10 m = 100'

N

J.S. Chrisbie
Oct 30, 1992

1993 Samples

Main Grid	130
West of Camp	15
Southwest Area	45
Total Samples.	190

Dominion Ck.
Gyppo Ck.
Rob Roy Ck.
Road
Camp
Base of Slope Traverse 15 Samples
Placer Cut 1992
Old Pit
Bulldozer Pit
Pit
Claim Line
Traverse Along break-in-slope
45 Samples
130 Samples
Gyppo Creek
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800

CHI and CG CLAIMS - CHILDS CREEK
YUKON 115-0-10
RECONNAISSANCE GEOLOGY AND GEOCHEMISTRY

- PROPOSED 1993 SOIL SAMPLE LOCATION
- SOIL SAMPLE
- SILT SAMPLE
- ROCK SAMPLE
- OUTCROP AREA
- Gn GNEISS
- GrGn GRANITIC GNEISS
- S SCHIST
- FAULT
- GOLD TARGET AREA
- ARSENIC TARGET AREA

F FLOAT
Au GOLD ppb
Ag SILVER ppm
Pb LEAD "
Cu COPPER "
Zn ZINC "
Cr CHROMIUM "
Hg MERCURY "

- CLAIM POST
- GOLD ANOMALOUS
- ARSENIC ANOMALOUS

N

0 1 2 3 4 500 1000
SCALE FEET
1" = 300'

J.S. CHRISTIE
OCT 30, 1992

EUREKA DOME

Prop. Bdy.

CHILDS CK

Frozen Slope

Gn

GrGn

Gossan

Altern zone

Parker Limited Cuts

Barite Pup

15 more samples

60 samples

198 samples

75 samples

63 Samples

30 samples

42 Samples

3500

3000

2500

4000

C5661

C598-99

C561-65 Downstream

FC641 As 180 Cr 38 Zn 354

FC642 As 1810 Sb 48 Hg 8 Cr 122

FC472 Cr 199

FC414 As 259