

**YEIP
98-014
1998**

Yukon Territorial Government

Exploration Incentive Program

Target Exploration

Seattle Creek Hardrock exploration

May 1, 1998 -- Nov. 1, 1998

YB44019 --- YB44058

Latitude 63 45' -- 64 00'

Longitude 136 00' -- 136 30'

Quartz claim sheet 115P-16

Prepared by Dan Klippert

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98-014

1998 Hard rock Exploration D.C.K. Claims

LOCATION

The D.C.K. claim block is located approximately 50 miles north-northwest of Mayo, Yukon. It is accessible by a 4-wheel drive road which branches off the South McQuesten road and follows upstream on Ross Creek.

GEOLOGY

Recent 1:50 000 scale mapping by Murphey and Heon (1995) shows that the property lies in the immediate hanging wall of the Robert Service Thrust Fault, which has emplaced phyllite and meta-quartzite of the late Proterozoic-Early Cambrian Hyland group over Keno Hill Quartzite of Mississippian age. (see fig.#2)

All of the rocks on the property are mapped as Highland Group. They lie on the south limb of the east, north-east trending Anticline, the axis of which runs along the McQuesten River Valley 8.5 km north of the property. Foliation strikes generally east, north-east, parallel to the McQuesten Anticline. Discordant foliations and several strong air photo lineaments indicate that the property is cut by north south faults or fracture zones which may have localised mineralising fluids.

The western property boundary lies approximately 1.3 km east of the Morrison Creek stock, a biotite granite body of Cretaceous age. Results of a regional aeromagnetic survey suggest that a buried intrusion or associated hornfels zone may extend beneath the south part of the property. (see fig. #2)

WORK PERFORMED

Trenching on the DCK claim block was performed between April 1, 1998 and Oct. 31 1998 with the assistance of the Yukon mining incentive program. Bulldozing commenced in the spring on the access and progressed intermittently through out the summer and fall. A shallow trench approximately 3 miles in length was constructed ranging from 6" to 6' deep along the central and west ridge of the DCK claim block. After the trench was constructed from the summit down along the west ridge a switch back was trenched down hill then uphill onto the central ridge. (see fig#3). A D8K bulldozer trenched four off set areas on the central ridge 4 to 6 feet deep approximately 150 feet long, beside anomalous soil sample targets, collected in 1997. Rock samples were gathered from these areas.

SOIL and ROCK SAMPLING

see chemex geochem data

Eight rock samples were collected from the central ridge trenches and thirty eight soils samples were collected at fifty meter intervals starting from the summit on down the west ridge and on to the central ridge(see fig.# 3)

TRENCHING CENTRAL RIDGE DCK BLOCK 1998

On the tenth sample site located on the central ridge, a 30 ppb. gold soil sample was assessed in the 1997 soils program. The trench excavated directly west and adjacent

exposed a tan, yellow, green to grey decomposed material. The first rock sample analysed was veined with sulphide integrated with a "yellow green", quartz laden, decomposed material. The sample was analysed to be arsenopyrite and returned a value of greater than 10 grams of gold per ton and 7.9 ozs. of silver per ton. A rock sample taken approximately 40 feet away in this same area produced 2.34 grams per ton gold. The material in the trench was thawed for only a few inches which made trenching very difficult, however the trench exposed a yellow green to grey material approximately 14' wide and 100' long with no change in the colour of material at these limits. (see fig.# 3)

Five hundred meters north on the central ridge the twentieth soil sample collected during the 1997 season, produced a 30 ppb. gold. Trenching at this site exposed a grey quartz vein approximately three feet wide running east west, the rock sample from this site produced .79 grams per ton gold. The grey quartz vein had a yellow green stain through out to give it a cloudy or milky grey appearance.

At the twenty fourth soil site a 60 ppb. gold was picked up during 1997 geochemical testing. Two trenches approximately three to five feet deep fourteen feet wide were excavated at this location. Gold values in the rock samples taken were not anomalous at this location, however, dark marble, striated with quartz veining was exposed, slickened rocks with an east west linement were found directly beside these trenches by the author and Mr. Ken Galambos Y.T.G. geologist. The fault is well defined in the trench where the marble contacts the phyllite. A north south trench was pushed out between stations twenty 23 and 24 approximately 5 feet deep. Rock samples from this site did not produce any anomalous gold, but uncovered a very folded metamorphosed phyllite.

SOILS SAMPLING SUMMIT DOWN WEST RIDGE

A one and one half inch idleman auger was used to collect the soil samples at depths ranging from half a meter to a meter deep. Soils ranged in colour red, orange, yellow to grey. This particular soils line produced the highest number of gold, silver, arsenic and bismuth analyses, of all the soils geochemistry done on the property to date. see figure# 4,5, and 6

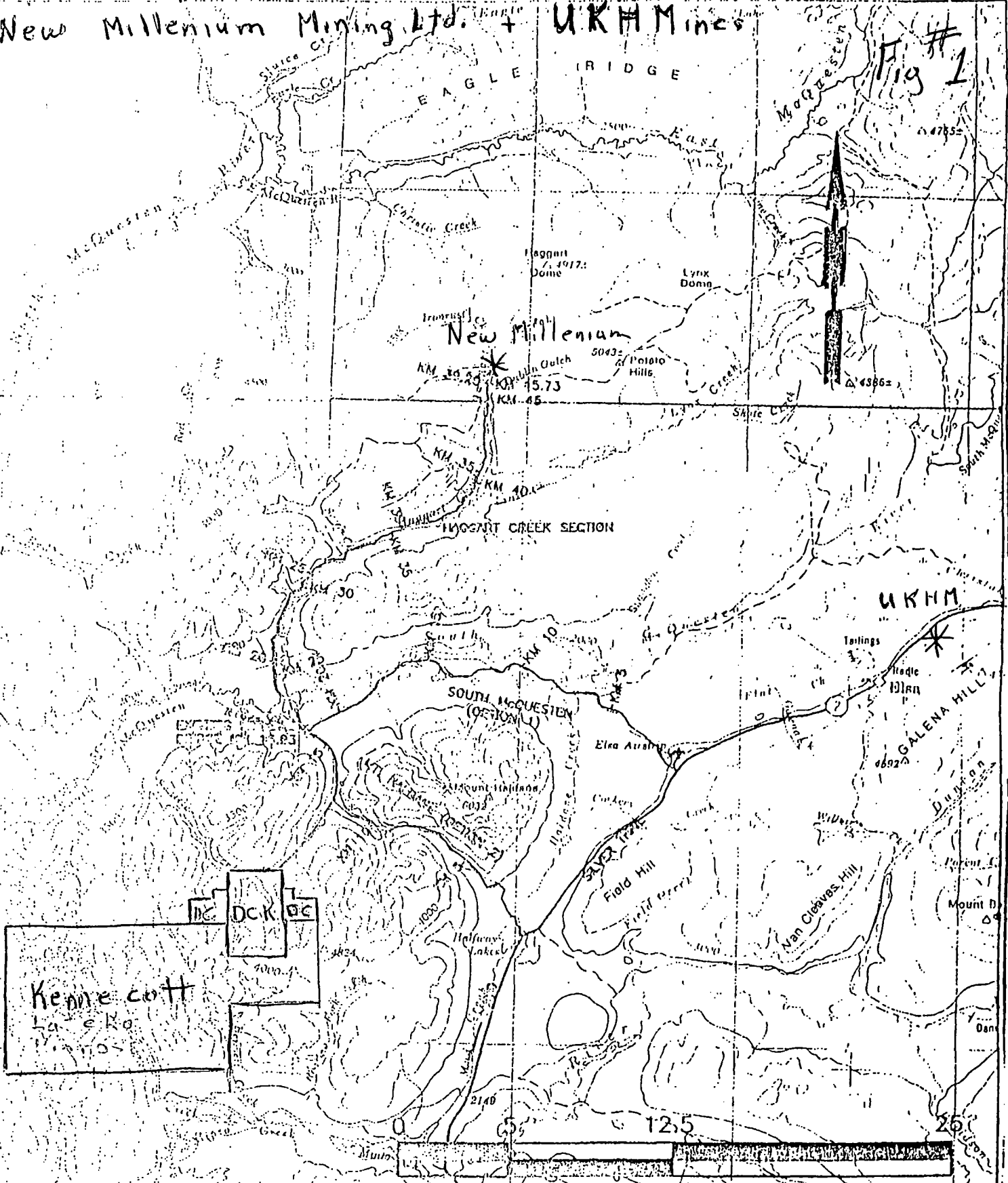
INTERPRETATION OF DATA COLLECTED

see chemex geochem data

The discovery of 10 gram gold per ton, 2.34 gram per ton, and .79 gram per ton, on the central ridge, in an east west trending system, seems to have a relation to the west ridge, as highly anomalous gold values appear west across from the central ridge anomalies. It is quite possible that veins or gold rich structures cut through both ridges. These are the highest gold, arsenic, antimony and bismuth samples ever found, since hard rock exploration began on the DCK property. Chances are very favourable that more high grade mineralisation will be uncovered. 1998 proved to be an extremely encouraging year. The 1998 season produced many exciting targets more exploration will have to be done.

Dan Klipperts DCK claim block in respect to
 New Millenium Mining Ltd. + UKHMines

Fig # 1



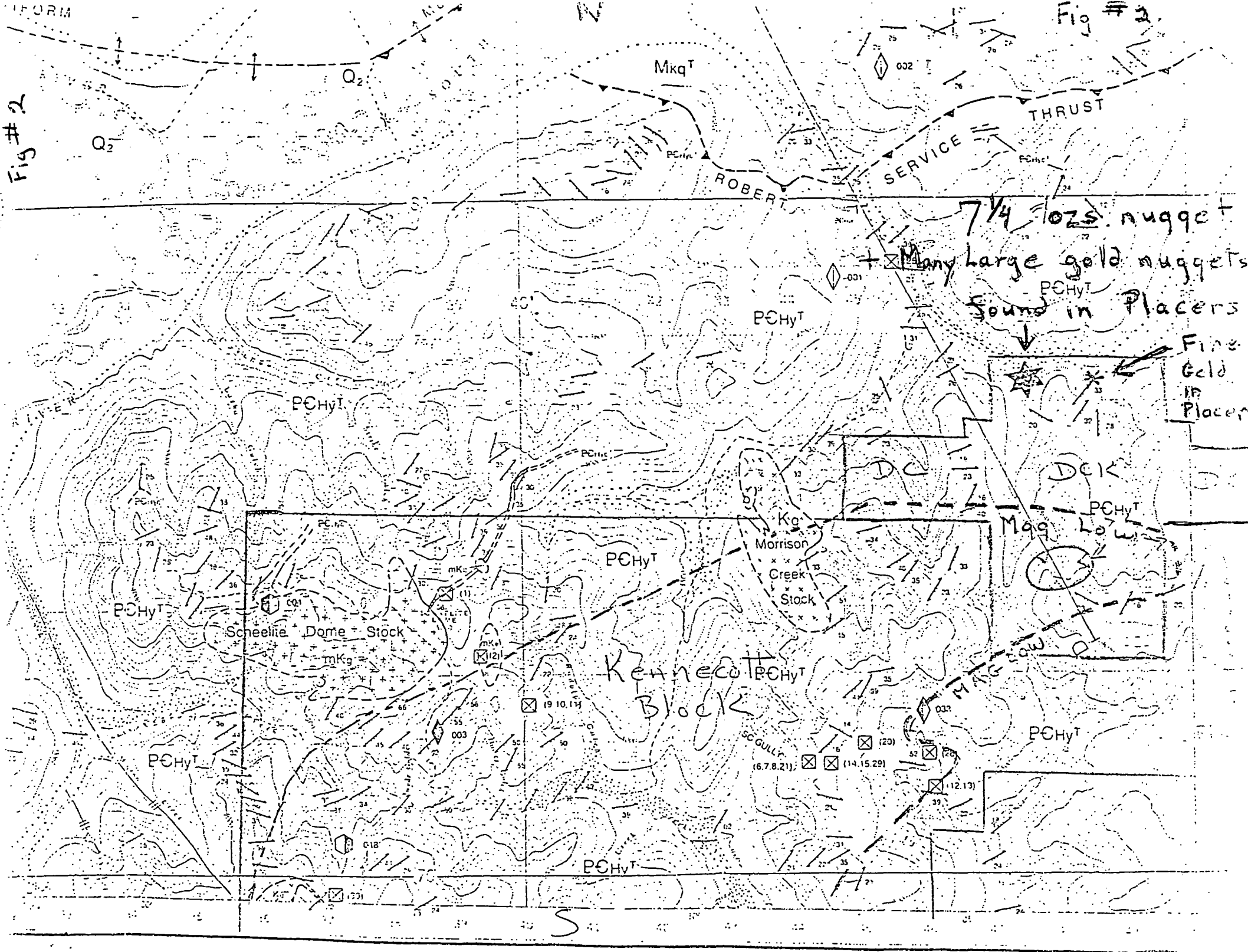
Kenne cott
 La e ka
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DCK

SIMRALLDWG
 R0025 (YES)
 C. AUSTIN
 D. HARVEY

NEW MILLENIUM MINING LTD.
 DUBLIN GULCH ACCESS ROAD
 ACCESS ROAD OPTIONS
 SCALE 1:250,000
 SEPTEMBER 1996







Camp

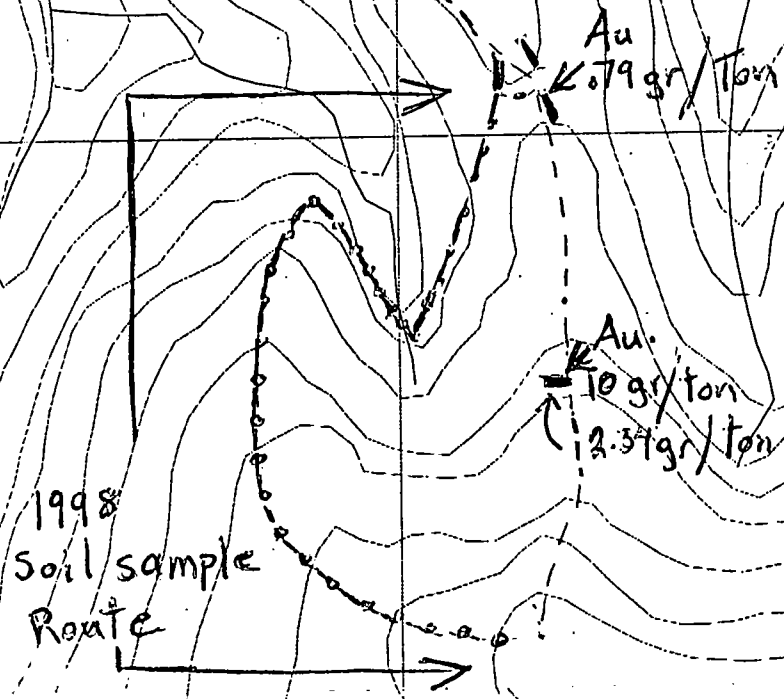
Fig # 3

N

1998 shallow Trench
Route - - - -

offset
Trenching 

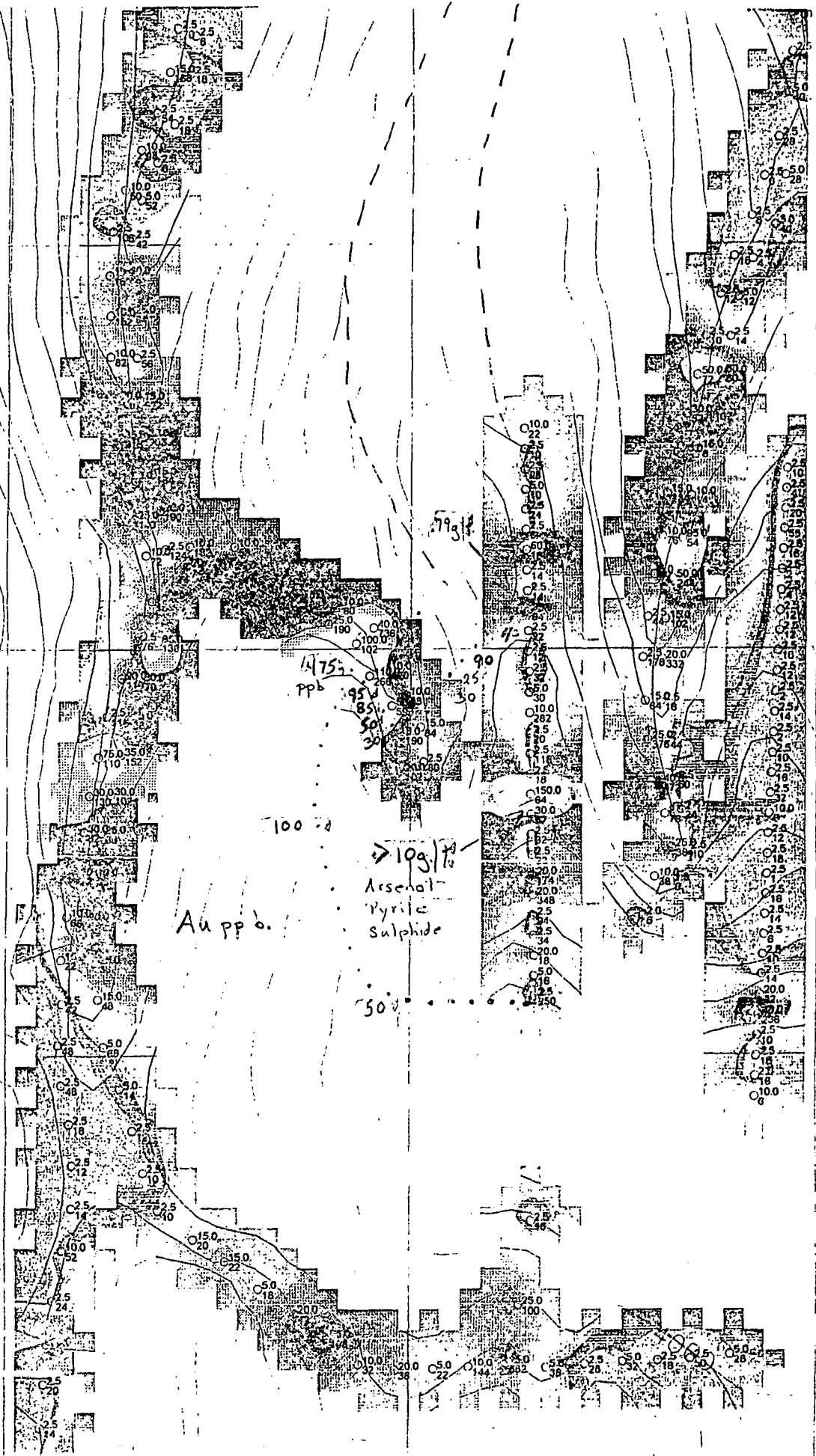
soil Sampling 



1998
Soil sample
Route

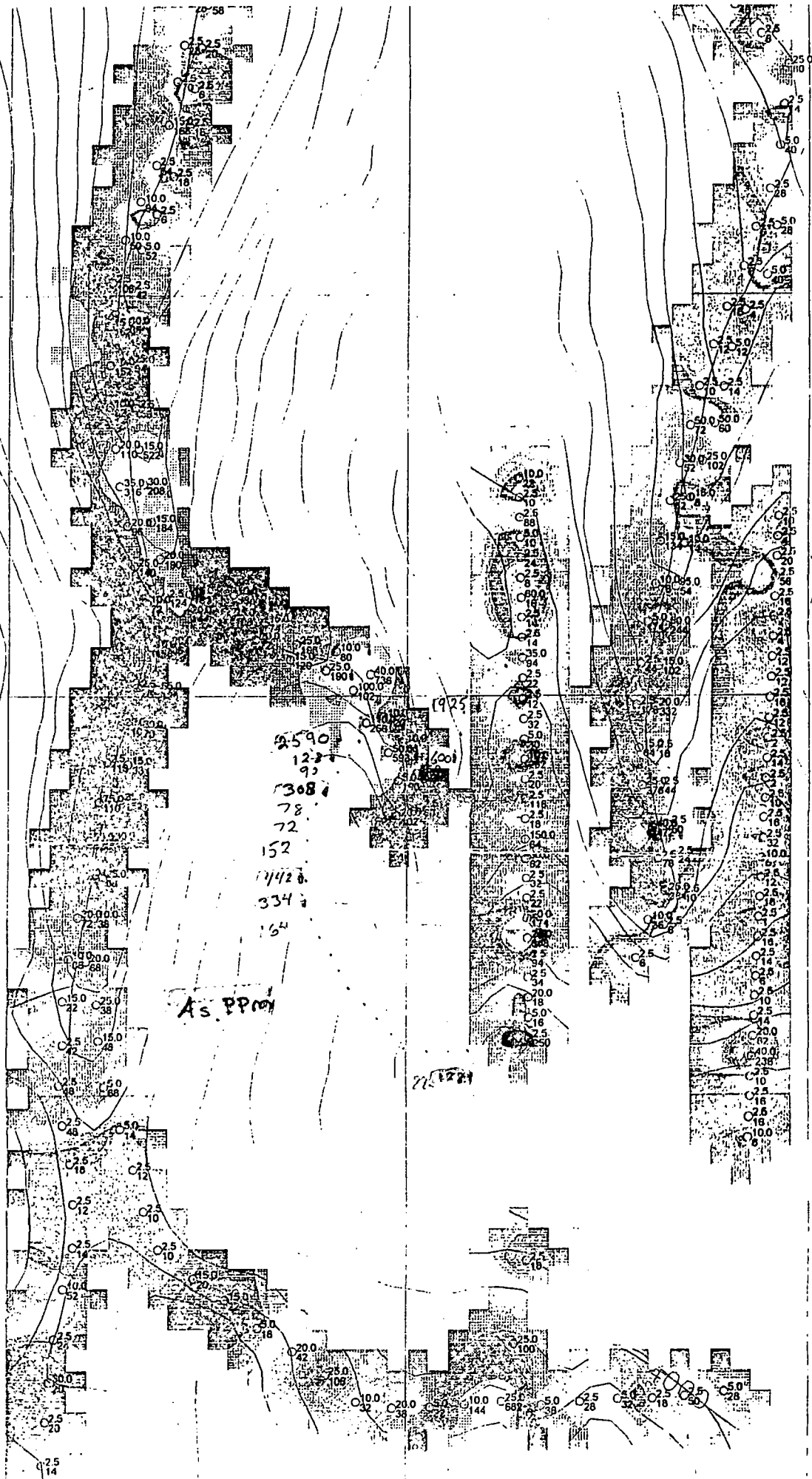
Au
0.79 gr/ton

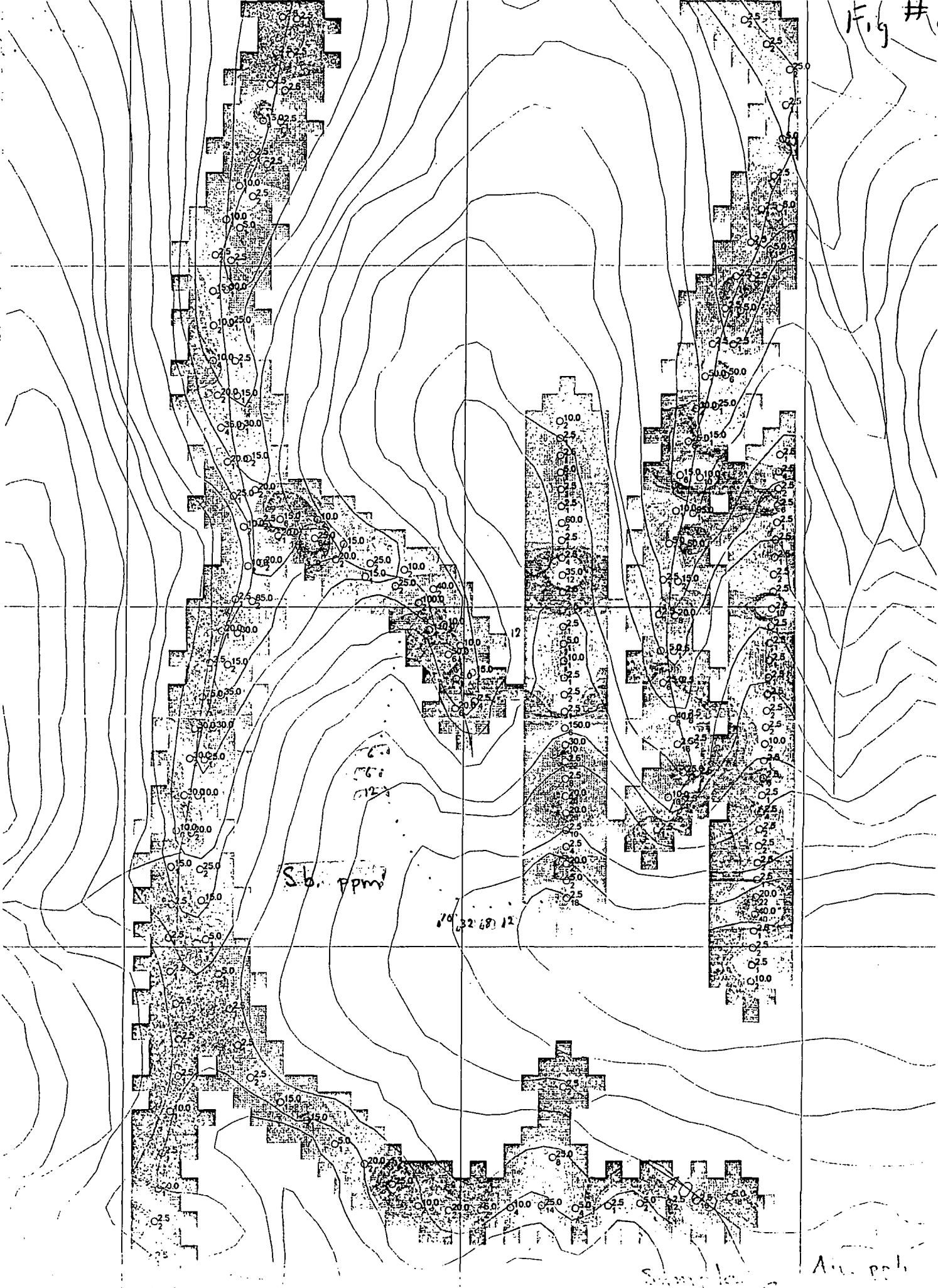
Au
1.0 gr/ton
2.37 gr/ton



Au cont. Contour

Sample site ○
 1.u. ppb.
 As. ppm.

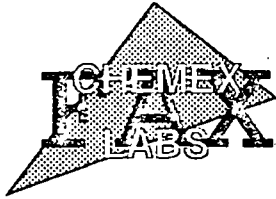




Sb. ppm

10 32 68 12

Aug. 1941



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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
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Page Number 1-1
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 Certificate Date: 1-20-03
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Soils

CERTIFICATE OF ANALYSIS A9833133

SAMPLE DESCRIPTION	PREP CODE	Au ppb RUSH	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	Ng %	Mn ppm
RK 98001	241 202	10 < 0.2	2.64	56	280	0.5	< 2	0.38	< 0.5	37	36	46	4.77	< 10	< 1	0.46	70	0.89	1150	
RK 98002	241 202	10 < 0.2	1.91	16	160	< 0.5	< 2	0.13	< 0.5	8	28	22	3.08	< 10	< 1	0.06	20	0.41	215	
RK 98003	241 202	5 < 0.2	2.01	128	230	< 0.5	< 2	0.33	4.5	35	25	68	4.45	< 10	< 1	0.17	60	0.71	1210	
RK 98004	241 202	15 0.2	1.54	88	180	0.5	2	0.24	2.0	15	17	48	3.38	< 10	< 1	0.17	60	0.38	525	
RK 98005	241 202	5 < 0.2	1.84	80	150	0.5	< 2	0.14	< 0.5	15	26	35	3.45	< 10	< 1	0.13	30	0.47	550	
R 98006	241 202	10 0.2	1.38	38	180	0.5	< 2	0.11	< 0.5	28	35	62	4.34	< 10	< 1	0.18	60	0.39	1315	
R 98007	241 202	< 5 < 0.2	1.96	32	90	0.5	< 2	0.07	0.5	39	27	47	4.24	< 10	< 1	0.13	40	0.59	1250	
R 98008	241 202	50 < 0.2	3.38	58	360	1.5	< 2	0.33	< 0.5	19	44	48	4.32	10	< 1	0.38	50	2.44	1000	
R 98009	241 202	5 < 0.2	0.81	58	50	< 0.5	< 2	0.05	< 0.5	18	15	31	3.33	< 10	< 1	0.06	40	0.21	880	
R 98010	241 202	5 < 0.2	1.54	48	360	0.5	< 2	0.13	< 0.5	12	24	35	3.14	< 10	< 1	0.05	30	0.47	550	
R 98011	241 202	< 5 < 0.2	1.54	28	160	< 0.5	< 2	0.20	< 0.5	13	24	28	2.79	< 10	< 1	0.06	20	0.48	510	
R 98012	241 202	< 5 < 0.2	1.68	34	170	< 0.5	< 2	0.16	< 0.5	13	26	34	2.87	< 10	< 1	0.09	20	0.50	510	
R 98013	241 202	< 5 < 0.2	1.36	24	190	< 0.5	< 2	0.20	< 0.5	10	22	32	2.32	< 10	< 1	0.06	20	0.40	560	
R 98014	241 202	10 < 0.2	1.35	164	90	< 0.5	< 2	0.09	< 0.5	11	20	26	2.55	< 10	< 1	0.07	30	0.34	535	
R 98015	241 202	< 5 < 0.2	1.13	334	270	< 0.5	< 2	0.15	< 0.5	18	16	33	3.43	< 10	< 1	0.10	60	0.41	600	
R 98016	241 202	*15 0.4	1.08	442	250	< 0.5	< 2	0.26	< 0.5	18	17	44	3.46	< 10	< 1	0.12	50	0.40	950	
R 98017	241 202	100 < 0.2	1.41	152	240	0.5	< 2	0.14	< 0.5	26	19	66	3.77	< 10	< 1	0.12	50	0.48	1200	
R 98018	241 202	10 < 0.2	1.57	72	200	< 0.5	< 2	0.18	< 0.5	13	25	27	2.90	< 10	< 1	0.08	30	0.41	450	
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R 98020	241 202	< 5 < 0.2	1.44	32	430	< 0.5	< 2	0.23	< 0.5	12	26	31	2.61	< 10	< 1	0.05	30	0.44	295	
R 98021	241 202	15 < 0.2	1.42	308	270	< 0.5	< 2	0.15	< 0.5	18	20	35	3.42	< 10	< 1	0.09	40	0.51	615	
R 98022	241 202	5 < 0.2	1.47	88	270	< 0.5	< 2	0.19	< 0.5	11	23	24	2.76	< 10	< 1	0.07	20	0.43	350	
R 98023	241 202	10 < 0.2	1.62	90	180	< 0.5	< 2	0.11	< 0.5	5	24	13	2.44	< 10	< 1	0.06	30	0.30	145	
R 98024	241 202	10 < 0.2	1.34	128	140	< 0.5	< 2	0.13	< 0.5	11	21	21	2.77	< 10	< 1	0.10	30	0.34	225	
R 98025	241 202	475 2.8	1.55	2590	330	0.5	10	0.25	< 0.5	31	23	93	5.51	< 10	< 1	0.16	60	0.58	710	
R 98026	241 202	95 4.0	1.75	298	130	0.5	10	0.20	< 0.5	25	23	40	3.92	< 10	< 1	0.16	40	0.45	1150	
R 98027	241 202	85 1.0	1.17	164	90	< 0.5	< 2	0.16	< 0.5	16	17	41	3.78	< 10	< 1	0.18	70	0.45	605	
R 98028	241 202	50 1.0	1.20	270	130	< 0.5	< 2	0.38	< 0.5	18	15	41	3.91	< 10	< 1	0.11	60	0.42	825	
R 98029	241 202	30 1.0	1.36	268	170	< 0.5	< 2	0.47	< 0.5	14	16	29	3.24	< 10	< 1	0.09	40	0.43	880	
R 98030	241 202	5 0.2	1.00	150	90	< 0.5	< 2	0.41	< 0.5	16	14	33	3.59	< 10	< 1	0.07	50	0.38	135	
R 98031	241 202	10 < 0.2	1.07	122	150	< 0.5	< 2	0.12	< 0.5	16	15	30	3.17	< 10	< 1	0.09	60	0.35	1200	
R 98032	241 202	30 < 0.2	1.08	600	200	< 0.5	< 2	0.13	< 0.5	24	16	49	4.19	< 10	< 1	0.12	60	0.35	1275	
R 98033	241 202	25 < 0.2	0.77	412	120	< 0.5	< 2	0.12	< 0.5	15	12	22	2.94	< 10	< 1	0.09	50	0.25	720	
R 98034	241 202	90 2.2	0.29	1925	110	< 0.5	10	0.10	1.5	22	7	42	5.23	< 10	< 1	0.12	40	0.05	1055	
R 98035	241 202	10 < 0.2	1.03	50	160	< 0.5	< 2	0.13	< 0.5	11	18	23	2.85	< 10	< 1	0.04	30	0.29	455	
R 98036	241 202	10 < 0.2	1.09	84	140	< 0.5	< 2	0.13	< 0.5	14	16	30	3.37	< 10	< 1	0.06	50	0.38	505	
R 98037	241 202	5 < 0.2	1.45	42	200	< 0.5	< 2	0.11	< 0.5	15	19	31	3.79	< 10	< 1	0.05	60	0.62	700	
R 98038	241 202	40 1.4	1.60	40	160	< 0.5	< 2	0.13	0.5	9	27	23	2.83	< 10	< 1	0.05	20	0.45	505	



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Soils

CERTIFICATE OF ANALYSIS

A9833133

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RK 98002	241 202	< 1	< 0.01	15	390	24	< 2	3	13	0.04	< 10	< 10	47	< 10	68
RK 98003	241 202	< 1	< 0.01	64	730	120	4	5	20	0.03	< 10	< 10	23	< 10	176
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RK 98005	241 202	< 1	< 0.01	26	490	16	8	3	17	0.02	< 10	< 10	35	< 10	88
R 98006	241 202	< 1	< 0.01	54	300	20	32	3	20	< 0.01	< 10	< 10	17	< 10	130
R 98007	241 202	< 1	< 0.01	44	500	48	10	2	10	0.01	< 10	< 10	25	< 10	122
R 98008	241 202	< 1	< 0.01	42	670	18	2	7	27	0.03	< 10	< 10	51	< 10	140
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R 98010	241 202	< 1	< 0.01	25	470	18	< 2	4	16	0.03	< 10	< 10	37	< 10	84
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R 98015	241 202	< 1	< 0.01	34	470	18	12	2	12	< 0.01	< 10	< 10	18	< 10	92
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R 98036	241 202	< 1	< 0.01	27	400	32	2	2	13	0.01	< 10	< 10	19	< 10	90
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R 98038	241 202	< 1	< 0.01	16	400	98	10	4	13	0.05	< 10	< 10	42	< 10	114



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 Total Pages 1
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 Invoice No. I-9832361
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CERTIFICATE OF ANALYSIS

A9832361

SAMPLE DESCRIPTION	PREP CODE	Au g/t FA/AA R	Au FA g/t	Au check	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
RA98001 Rock	255 295	>10.00	8.43	10.60	>100.0	0.11	>10000	< 10	< 0.5	32	0.07	167.5	3	35	249	4.03	< 10	3	0.07	< 10

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CERTIFICATE OF ANALYSIS

A9832361

SAMPLE DESCRIPTION	PREP CODE		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RA98001 Rock	255	295	0.01	5	< 1	< 0.01	1	190	>10000	>10000	< 1	19	< 0.01	< 10	10	1	< 10	142

10/06/98 4:52AM CHEMEX LABS VAX-FAX2 PAGE 003

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CERTIFICATE OF ANALYSIS

A9833147

SAMPLE DESCRIPTION	PREP CODE		Au ppb	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 %	Mo ppm
			RUSH		%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
DKRA 98002	255	295	40	2.6	0.26	358	50	< 0.5	< 2	0.01	2.0	< 1	182	16	0.41	< 10	< 1	0.17	10	0.03	20
DKRA 98010	255	295	2340	>100.0	0.13	9480	10	< 0.5	20	0.07	194.0	5	59	349	3.82	< 10	4	0.08	< 10	0.01	20
DKRA 98020A	255	295	790	23.6	0.23	340	90	< 0.5	< 2	0.01	1.5	< 1	122	7	0.92	< 10	< 1	0.18	10	0.01	20
DKRA 98020B	255	295	175	4.2	0.14	164	50	< 0.5	< 2	0.01	0.5	< 1	99	7	0.86	< 10	< 1	0.13	10	< 0.01	20
DKRA 98023 1/2	255	295	20	< 0.2	0.48	32	40	< 0.5	< 2	0.33	< 0.5	7	160	12	1.42	< 10	< 1	0.16	20	0.05	20
DKRA 98024 EAST	255	295	< 5	< 0.2	0.03	22	< 10	< 0.5	< 2	>15.00	< 0.5	< 1	36	< 1	0.23	< 10	2	< 0.01	< 10	0.18	20
DKRA 98024 WEST	255	295	< 5	< 0.2	0.43	12	30	< 0.5	< 2	0.15	< 0.5	7	173	23	3.24	< 10	< 1	0.05	< 10	0.04	20
Rocks																					

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
 PHONE: 604-984-0221 FAX: 604-984-0218

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CERTIFICATE OF ANALYSIS

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RA98001 Rock	244 --	246	21.2									



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RA98001 Rock	244 --	246	21.2							