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Gold Commissioner's Office  
VANCOUVER, B.C.

**GEOCHEMICAL REPORT**

Spirit Dream, Tac, SD & HD Mineral Claims  
Wildhorse Creek Area  
Fort Steele Mining Division  
TRIM 82G/073, 82G/063  
605000 E 5508000 N

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GOVERNMENT AGENT  
CRANBROOK

SEP 12 2005

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TRANS #.....

Operator  
Ruby Red Resources  
Suite 207 239-12<sup>th</sup> Ave SW  
Calgary, Alberta, T2P 1H6

Owners:  
Brian Kostiuk  
514-13<sup>th</sup> Ave S  
Cranbrook, BC, V1C 2W4  
And  
Ruby Red Resources

Report by  
Sean Kennedy  
103B Sunrise Lane  
Kimberley, BC

September, 2005

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GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT  
27,888

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## 1.0 INTRODUCTION

### 1.1 LOCATION AND ACCESS

The Spirit Dream property is located 25 km northeast of Cranbrook BC in the Fort Steele Mining division (see fig. 1). The property is located within the Wildhorse Creek drainage and is accessed by logging roads.

### 1.2 HISTORY

The property has various old workings on it. Wildhorse creek was the focus of the largest gold rush in the Kootenays in the 1880's-1890's, producing in excess of 1 million ounces of placer gold. More recently a rock geochemistry program was conducted in 2002 (C. Kennedy, G. Rodgers) and a soil geochemistry program in 2003 (P. Klewchuck).

### 1.3 PROPERTY

The Spirit Dream property is comprised of tenure numbers: 377538 – 377541, 378588 – 378593, 387558 – 387569, 395108 – 395111, 411597 – 411610, 395238 – 395241, 400531 – 400553.

### 1.4 PHYSIOGRAPHY

The Spirit Dream property is located in the Hughes Range of the Rocky Mountains within the Wildhorse creek drainage in southeastern BC. Elevation ranges from 1600 to 2500 meters. Topography varies from gentle to moderate wooded slopes to steep rocky ones. Climate is moderate with temperature extremes ranging from 35 to –40 degrees Celsius. The field season is from late June to early October with snow coverage in the intervening period. Forest coverage includes pine, fir, larch and balsam. Areas of the claim block have been clearcut logged and are in various stages of regeneration.

### 1.5 PURPOSE OF PROGRAM

In the early field season of 2005 a rock geochemistry program was conducted on the property as a follow up to previous positive soil geochemistry and rock geochemistry results.

## 2.0 GEOCHEMISTRY RESULTS

Figure 4 shows the location of rock samples collected. 28 rock samples were taken during the program from various locations across the property. Samples were sent to

ACME Laboratories Limited in Vancouver and were analyzed by ICP-ES. Gold was ignited, acid leached and analyzed by ICP-MS. Most of the samples were taken from the northern portion of the claim block where previous rock geochemistry and soil geochemistry had given positive results for gold mineralization.

Rock samples were collected from the property in 28 different locations, 10 of which returned values greater than 100 ppb Au. Results greater than 1000 ppb were obtained from 5 samples, the highest value from SD05-2 at 18309.7 ppb Au. All the significant gold values were derived from limonite and pyrite enriched quartz veins located within brecciated quartzite units. The quartzites generally strike about 20 degrees and dip 40 degrees NW into the hillside. Carbonate alteration is often present within the quartzites with hematite staining and brown/orange weathering. The quartzites are bounded by dark argillites and can be traced across the northern part of the property for more than 1 km. Quartzites are noted to be several meters thick in various locations.

### 3.0 CONCLUSIONS AND RECOMMENDATIONS

The most recent rock geochemistry program has further delineated the potential for a large tonnage stratigraphic gold deposit. The quartzite units which host the gold mineralization can be traced on strike for a distance greater than 1 km and exhibit the same alteration along strike.

Further soil sampling should be conducted over areas where overburden creates poor bedrock exposure. Detailed geological mapping should be done over the northern portion of the property where the mineralized quartzites exist. Trenching should be done to provide better exposure and an opportunity to chip sample across the quartzites. After mapping is concluded diamond drilling of anomalous quartzites is recommended.

## 4.0 STATEMENT OF COSTS

## Prospecting services:

Mike Kennedy	3.5 days @ \$275.00/day.....	\$962.50
Sean Kennedy	3.5 days @ \$275.00/day.....	\$962.50
Assaying	28 samples @ \$20.00/sample.....	\$560.00
Vehicle	4 truck days @ \$75.00/day.....	\$300.00
Report writing	1 day (S. Kennedy).....	\$275.00
Field and report supplies.....		<u>\$ 50.00</u>
Total.....		\$3110.00

## 5.0 STATEMENT OF QUALIFICATIONS

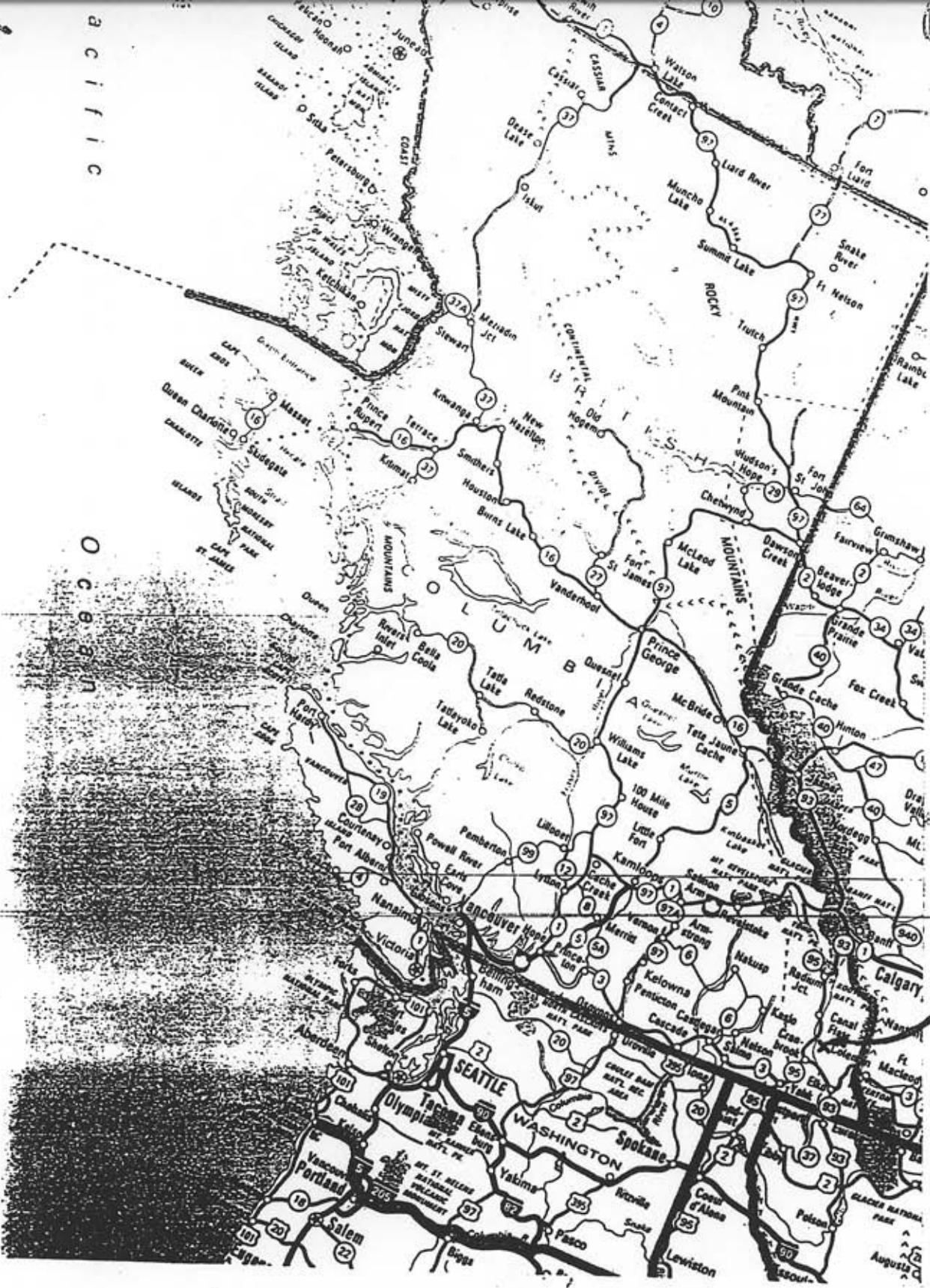
### Authors Qualifications

I, Sean Kennedy, certify that:

1. I am an independent prospector residing at 103B Sunrise Lane, Kimberley, BC.
2. I have been actively prospecting in the East Kootenay district of BC for the past 14 years, and have made my living solely by prospecting for the past 6 years.
3. I have been employed as a professional prospector by junior mineral exploration companies.
4. I own and maintain mineral claims in BC, and have optioned claims to exploration companies.

PACIFIC

British Columbia



SPIRIT DREAM PROPERTY

SPIRIT DREAM PROPERTY	
PROPERTY LOCATION MAP	
Map Reference:	Scale: 1:125,000

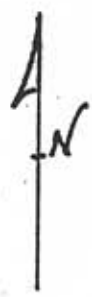


FIGURE 1

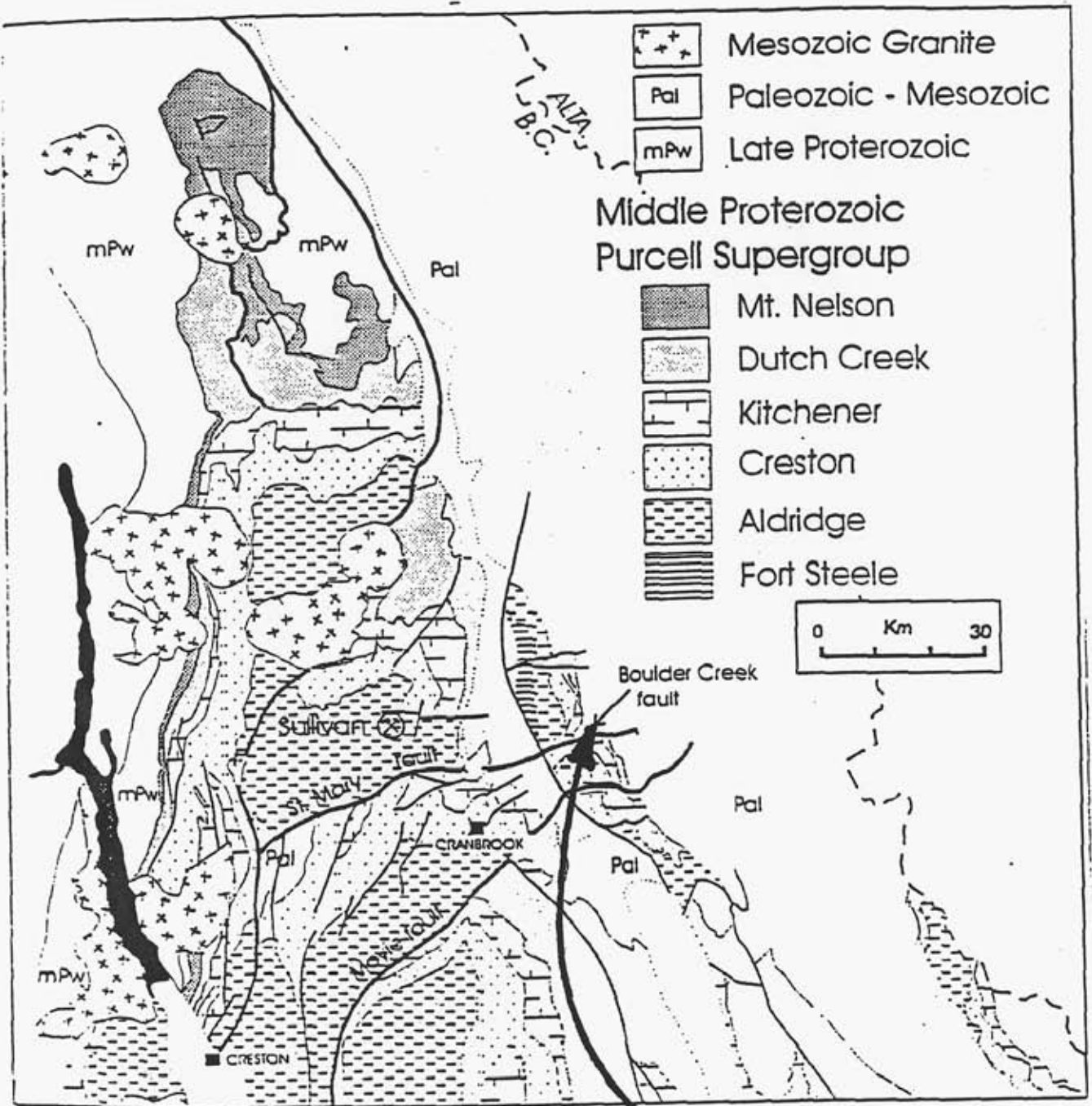
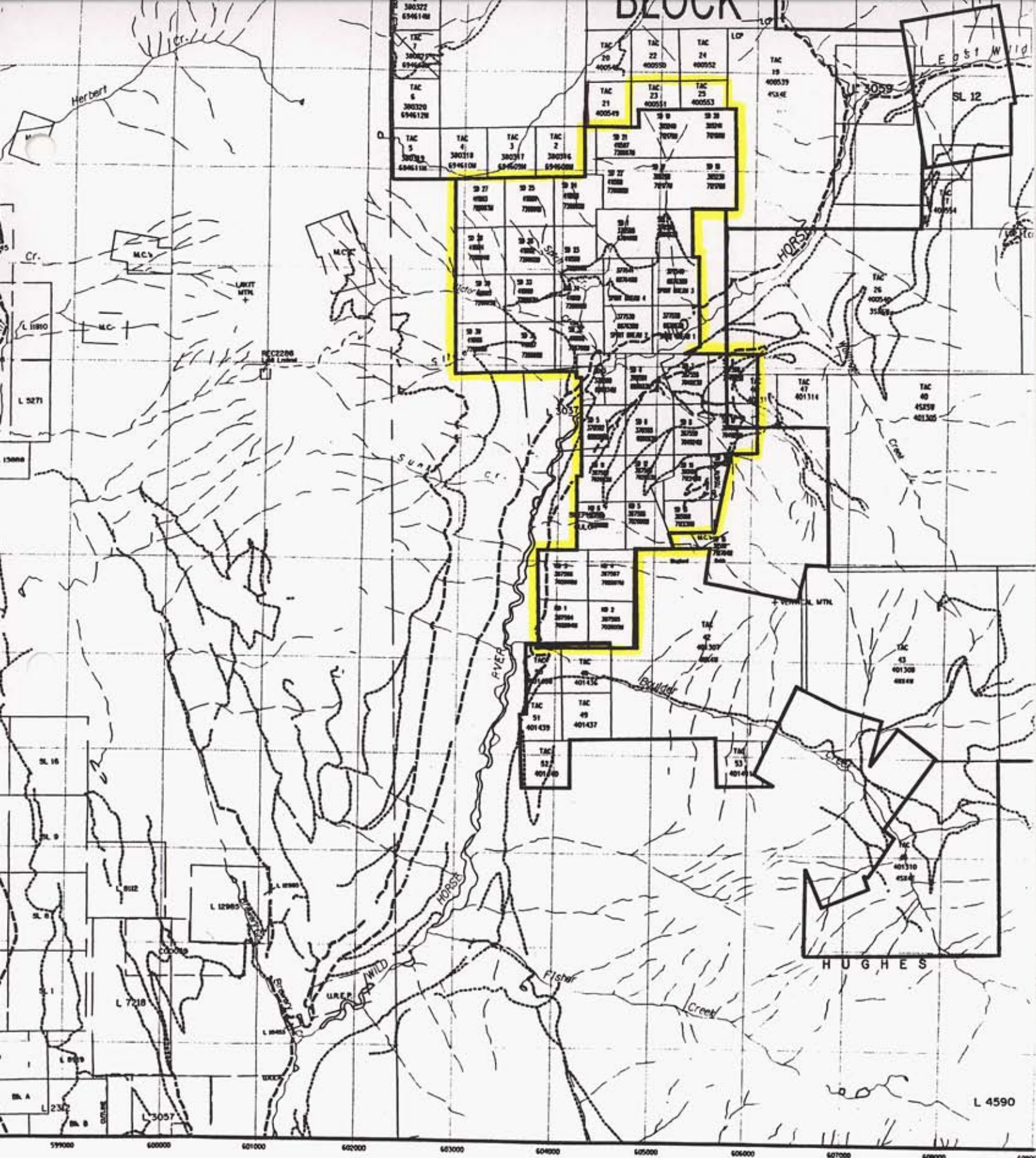


Figure 2.--Regional geology map of the Purcell Supergroup, Southeastern British Columbia.

Figure 2

SPIRIT DREAM PROPERTY





PAGE 7  
 1:50,000  
 Figure 3

## Appendix I



GEOCHEMICAL ANALYSIS CERTIFICATE



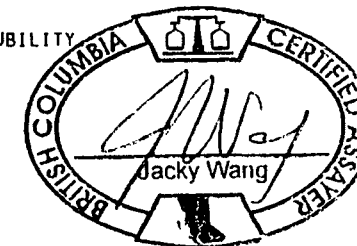
Ruby Red Resources Inc. File # A502194  
207 - 239 - 12th Ave S.W., Calgary AB T2R 1H6 Submitted by: Craig Kennedy

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
SD05-1	<1	144	33	35	<.3	168	35	1486	5.02	25	<8	<2	<2	491	<.5	5	<3	55	10.40	.061	7	156	4.74	33	<.01	<3	1.17	.01	.03	<2	.6
SD05-2	31	370	45	6	14.8	6	1	74	3.21	7	<8	18	3	13	<.5	<3	10	4	.09	.008	10	14	.05	29	<.01	<3	.19	.04	.05	2	18309.7
SD05-3	3	919	10	26	1.0	11	4	2227	3.21	3	<8	<2	6	79	<.5	6	<3	13	5.44	.009	10	19	1.72	64	<.01	8	.12	.04	.02	<2	157.3
SD05-4	14	308	100	18	1.9	11	4	51	1.79	3	<8	3	4	9	<.5	<3	<3	2	.02	.006	10	17	.01	5	<.01	<3	.06	.03	.01	<2	6370.7
SD05-5	9	250	58	3	.3	2	1	23	1.03	<2	8	<2	<2	6	<.5	<3	<3	2	.05	.003	2	12	.03	6	<.01	<3	.03	.02	.01	<2	119.2
SD05-6	2	37	15	19	.5	13	6	1030	4.18	4	<8	<2	6	77	<.5	3	<3	3	1.52	.021	12	16	.57	35	<.01	9	.17	.03	.11	3	30.3
SD05-7	6	8	5	8	.6	7	6	141	2.74	10	<8	<2	10	3	<.5	3	<3	4	.01	.019	30	12	.02	37	<.01	6	.37	.04	.21	<2	21.9
SD05-8	1	46	44	35	<.3	25	12	1358	7.87	<2	<8	<2	2	209	<.5	<3	<3	2	2.89	.016	4	4	1.50	21	<.01	<3	.12	.02	.10	<2	6.6
SD05-9	3	15	17	23	<.3	15	5	706	5.61	<2	<8	<2	3	6	<.5	<3	<3	3	.04	.010	11	16	.05	23	<.01	4	.08	.03	.03	4	4.7
SD05-10	2	8412	13	50	2.1	16	4	583	2.78	4	<8	<2	2	23	<.5	<3	<3	6	1.25	.010	7	12	.35	15	<.01	<3	.14	.03	.05	<2	12.6
SD05-11	<1	>10000	22	124	7.5	87	8	1570	8.70	4	<8	<2	<2	5	<.5	<3	7	18	.04	<.001	3	4	.04	21	<.01	<3	.14	.02	.03	2	26.4
SD05-12	1	5898	23	21	1.6	26	9	659	3.12	22	<8	<2	2	33	<.5	3	<3	5	1.62	.016	8	15	.49	30	<.01	4	.21	.01	.13	5	2.6
SD05-13	42	64	21	11	.4	5	2	61	.90	2	<8	<2	5	5	<.5	<3	<3	4	.03	.008	19	20	.02	26	<.01	5	.20	.01	.13	3	912.4
SD05-14	1	204	7	6	1.5	5	2	127	2.55	3	13	2	6	7	<.5	<3	<3	2	.01	.009	25	14	.01	23	<.01	9	.20	.05	.05	<2	2798.5
SD05-15	2	98	6	11	2.0	14	5	216	6.14	<2	9	11	3	12	<.5	<3	<3	3	.01	.019	24	6	.04	49	<.01	<3	.35	.03	.17	2	8440.7
SD05-16	1	>10000	67	119	14.4	60	25	232	12.17	15	<8	<2	3	2	<.5	<3	<3	4	.01	.010	11	4	.11	34	<.01	<3	.50	.01	.13	<2	99.8
SD05-17	1	225	22	55	.8	12	5	2130	4.76	10	<8	<2	6	160	<.5	5	<3	6	7.75	.011	6	12	2.54	28	<.01	10	.23	.01	.06	<2	45.5
SD05-18	<1	57	62	69	<.3	119	31	1386	6.35	2	<8	<2	<2	600	<.5	<3	<3	58	5.33	.207	20	188	2.94	96	<.01	<3	1.84	.02	.11	<2	21.6
SD05-19	6	87	35	64	.9	50	25	1708	5.41	5	<8	<2	3	582	.6	<3	<3	16	6.27	.085	4	35	1.05	39	<.01	4	.46	.01	.06	<2	21.9
STANDARD DS6/AU-R	11	123	27	143	.3	25	11	694	2.90	23	<8	<2	3	41	5.9	5	6	57	.87	.075	15	186	.58	163	.08	15	1.82	.08	.16	4	484.0

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY  
AU\* IGNITED, ACID LEACHED, ANALYSED BY ICP-MS. (15.00 GM)  
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB  
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA     

DATE RECEIVED: MAY 27 2005 DATE REPORT MAILED: Jun 14 / 2005





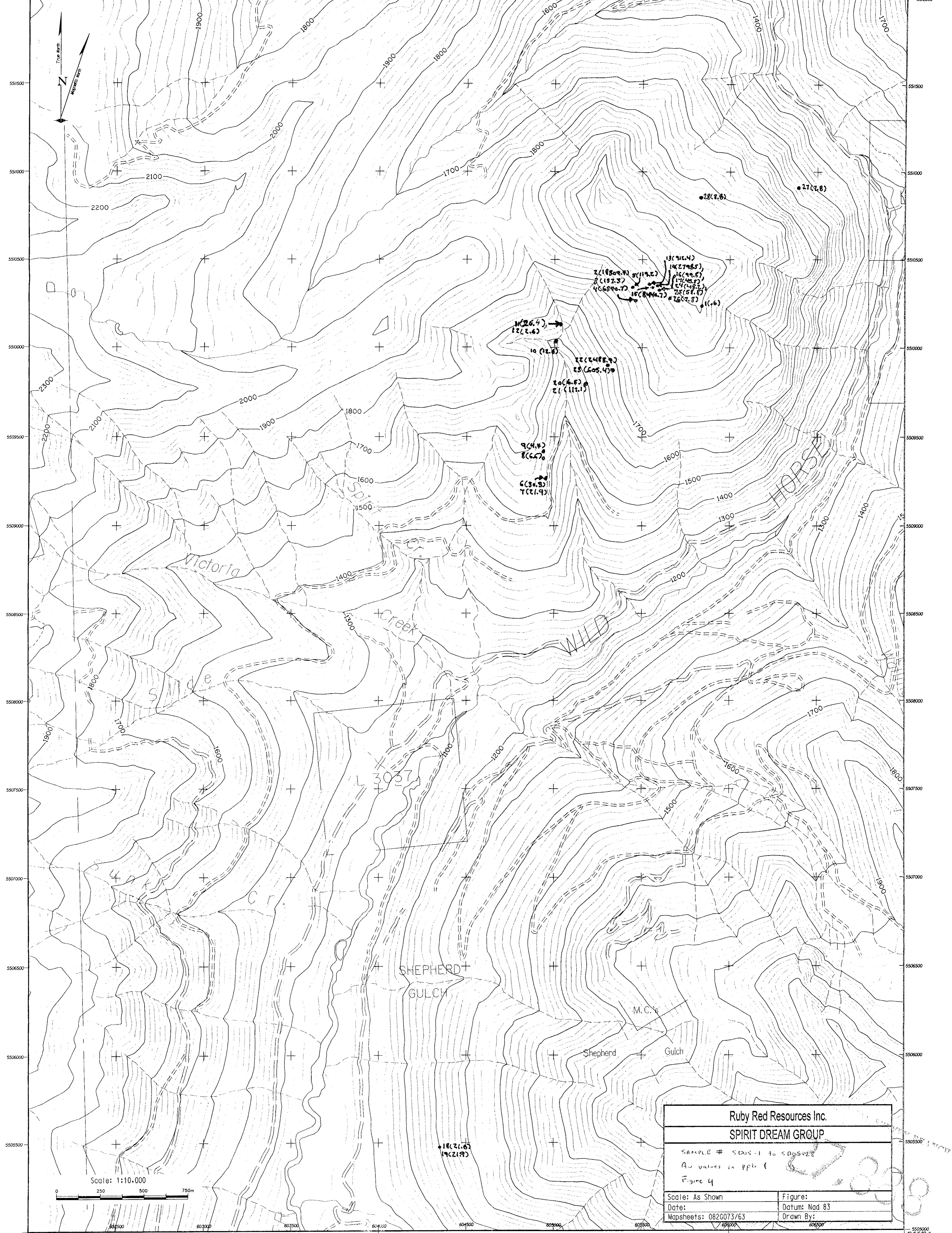
SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppb
SD 05-20 ✓	3	69	13	81	1.0	7	3	472	2.03	3	<8	<2	9	7	.7	3	6	3	.04	.011	26	9	.05	42	<.01	<3	.20	.06	.05	<2	6.5
SD 05-21 ✓	2	26	9	41	.7	9	4	357	3.61	2	8	<2	4	6	.5	3	<3	5	.02	.012	11	12	.06	15	<.01	<3	.14	.04	.04	4	117.1
SD 05-22 ✓	5	9	8	6	1.5	6	3	78	2.35	3	<8	8	4	16	<.5	<3	3	1	.01	.012	10	10	.01	207	<.01	<3	.11	.04	.04	<2	2483.9
SD 05-23 ✓	1	4	6	6	.3	6	2	199	2.12	4	<8	<2	4	3	<.5	<3	4	1	.01	.010	11	12	<.01	28	<.01	<3	.07	.04	.01	4	605.4
SD 05-24 ✓	2	4990	25	43	7.4	28	10	143	5.59	11	<8	<2	2	4	<.5	3	<3	2	.01	.009	11	8	.02	39	<.01	<3	.25	.03	.09	<2	48.2
SD 05-25 ✓	2	>10000	46	86	9.5	46	17	462	7.94	4	<8	<2	2	3	<.5	3	<3	3	.02	.005	7	9	.03	18	<.01	<3	.21	.02	.07	2	58.8
SD 05-26 ✓	4	297	26	143	.3	72	26	375	8.87	9	<8	<2	<2	2	<.5	5	<3	15	<.01	.008	2	11	1.01	30	<.01	3	2.04	.01	.06	<2	8.3
SD 05-27 ✓	51	>10000	38	40	7.4	162	425	2673	8.68	25	22	<2	3	186	<.5	6	37	8	13.62	.002	1	7	4.16	112	<.01	<3	.16	.01	.03	3	7.8
SD 05-28 ✓	5	76	62	306	.4	13	9	922	3.52	6	<8	<2	5	12	.7	3	<3	3	.11	.043	10	13	.06	76	<.01	<3	.22	.01	.08	<2	3.8

## Appendix II

## Spirit Dream Property: Sample Descriptions

### Sample # Description

- SD05-01 Judy lou, quartz, chalcopyrite (CuPy), limonite/pyrite (lim/py), Ni, alunite
- SD05-02, 03,04 Limonite altered quartzites, sub-crop, lim/py, brown-orange punk, vugs, carbonate altered quartz veins, Cu-staining, Py, CuPy, limonite
- SD05-05 Vuggy limonitic quartz veins, carbonate altered, malachite in vugs
- SD05-06, 7 Warble in the quartzite unit, carbonate/quartz veins, lim/py, CuPy, silicified breccia, slickenside, phyllitic material, fractures with limonitic and vuggy carbonate-altered quartz
- SD05-08, 9 Fe-rich cycle top breccia veins, lim/py, carbonate-altered, hematite staining, 1M wide, limonite rich quartz vein in quartzite breccia
- SD05-10 1 meter square float boulder, quartz, abundant CuPy, Cu-staining, anchorite, mudstone fragments, carbonate-altered, lim/py
- SD05-11, 12 352 degree strike, 28 degree dip SW, brecciated phyllite, carbonate, graphitic, CuPy, malachite, lim/py, punky
- SD05-13 Hematite stained quartz float, lim/py, vuggy
- SD05-14 Brecciated quartzite subcrop, quartz veins with lim/py, visible Au, les gangue
- SD05-15 Boxwork lim, quartz vein, limonite alteration
- SD05-16 Limonite altered breccia, lots of CuPy, malachite, azurite, lim/py, vuggy quartz veins, fracturing/shearing strike 62 degrees, dip 46 degrees NW
- SD05-17 Quartz/carbonate breccia, lim/py, CuPy
- SD05-18, 19 EW trending Judy Lou, quartz-carbonate veins, PbS, Cupy, lim/py
- SD05-20, 21 Qtz breccia float, numerous boulders, bleached, lim/py, hematitic, vuggy quartz, phyllitic clasts, carbonate
- SD05-22 Brecciated quartzites, lots of hematitic quartz veinlets, carbonate, lim/py, boxwork
- SD05-23 Same as 23
- SD05-24, 25 Limonite altered breccia, lots of CuPy, malachite, azurite, lim/py, vuggy quartz veins, fracturing/shearing strike 62 degrees, dip 46 degrees NW
- SD05-26 Quartz float, limonite alteration, lim/py, hematitic
- SD05-27 300 degree trending quartz/anchorite structure, CuPy, malachite, lim/py, 60 cm wide
- SD05-28 Bedding parallel quartz veins with carbonate, lim/py, vuggy, Judy lou mixed in and some carbonate breccia



Ruby Red Resources Inc.	
SPIRIT DREAM GROUP	
SAMPLE # SDRS-1 to SDRS-28	
As values in ppb	
Figure 4	
Scale: As Shown	Figure:
Date:	Datum: Nad 83
Mapsheets: 082G073/63	Drawn By:

Scale: 1:10,000  
0 250 500 750m