PROSPECTING REPORT

on the

RUSTY SPRINGS AREA

Yukon Territory

N.T.S. 116 K/8 and 116 K/9

Latitude 66° 30' N, Longitude 140° 25' W

prepared for

YUKON MINING INCENTIVE PROGRAM

Economic Development Dept., Government of Yukon

Box 2703, Whitehorse, Yukon

Y1A 2C6

by

T.J. Termuende, P.Geo.

on behalf of

EAGLE PLAINS RESOURCES LTD.

P.O. BOX 20022, CRANBROOK, BC

V1C 6J5

DECEMBER 21st, 1996

SUMMARY

An extensive diamond drilling program was carried out on the Rusty Springs property during the 1996 field season. A total of 7600 feet of drilling was completed in 15 holes. Total expenditures during this field season were $590,000, with over 400 man-days spent on the property. In conjunction with detailed work within existing property boundaries, Eagle Plains Resources Ltd., 100% owners of the property, grubstaked the author to prospect the area around the property, in an effort to locate further mineralization. This work included conducting helicopter-supported sampling in areas outside those sampled during 1994 and 1995. This report will only provide information with respect to prospecting work undertaken under the guidelines of the YMIP program, with detailed assessment reporting of drilling on the Rusty Springs property filed with DIAND.

During the course of prospecting work, 29 rock samples, 41 silt samples, and 78 soil samples were taken outside of existing claim boundaries. Results were encouraging overall, with a number of geochemically anomalous areas delineated during the course of the survey. A further 46 claim units (Twin 1-8, KG 1-38) were staked in the name of Eagle Plains as a result of the survey.

INTRODUCTION

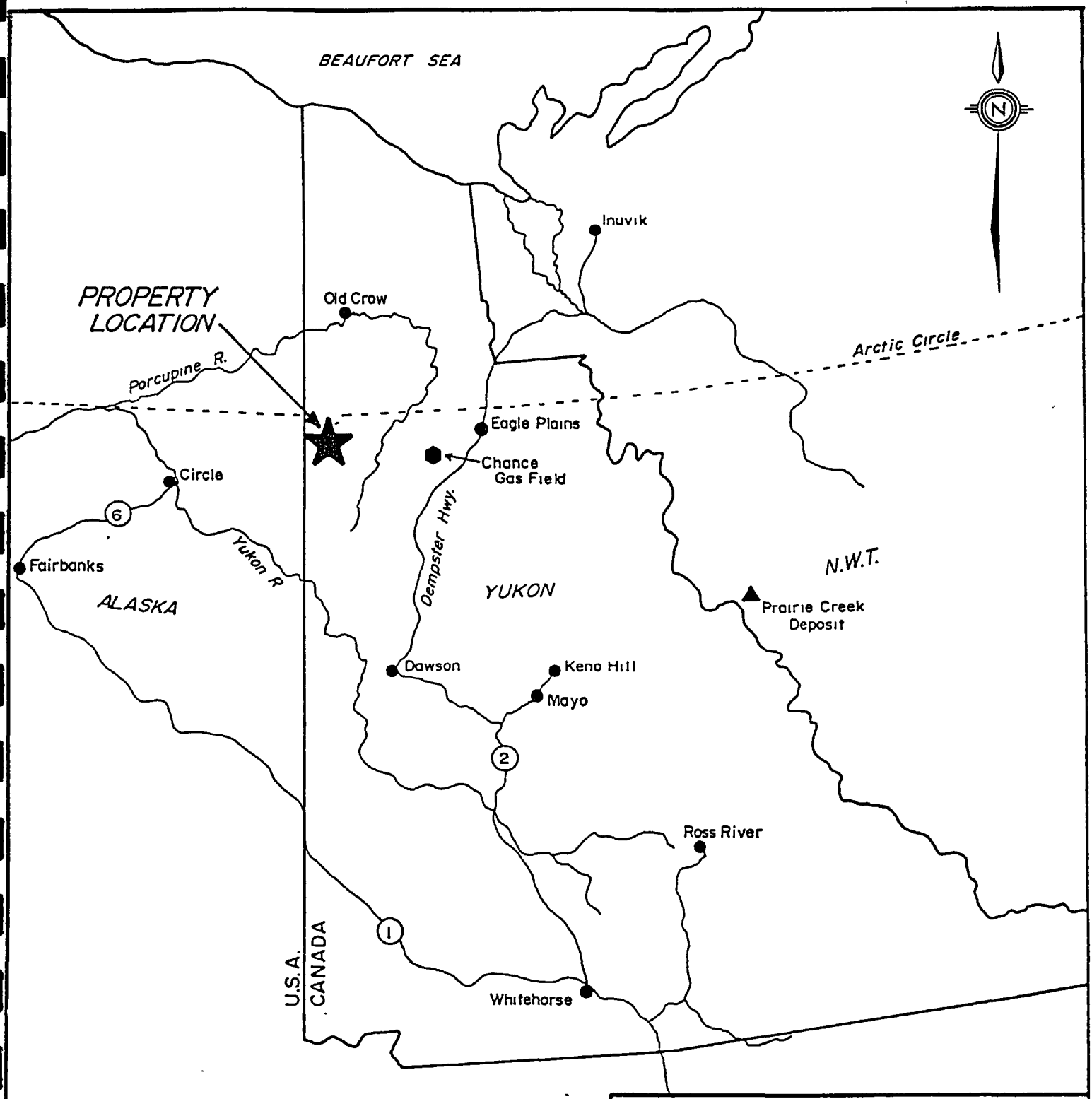
The Rusty Springs Property area has seen sporadic exploration since 1975, when rusty ground seeps were recognized during regional oil and gas exploration programs. Subsequent ground examination revealed silver-lead-zinc mineralization nearby. Staking of the area by Rio Alto Exploration followed, with systematic exploration programs carried out over the years by various operators.

High-grade mineralization was discovered in the Orma Hill area in 1978, and the focus of exploration efforts was concentrated in this area. Virtually all drilling was aimed at the Orma Zone since this time. In 1992, the claims comprising the Rusty Springs property lapsed and the area subsequently restaked by Eagle Plains Resources. Since then, Eagle Plains has spent over $1,440,000 exploring the property and surrounding area.

LOCATION AND ACCESS

The Rusty Springs Ag/Pb/Zn/Cu prospect is situated in the northwestern part of the Yukon Territory at approximately 66° 30' North latitude and 140° 25' West longitude in N.T.S. 116 K/8 and 116 K/9. The property is about 8 km south of the Arctic Circle and 29 km east of the Alaska border (see Figure 1; following).

Access to the property is via wheel or ski-equipped aircraft or by winter road. An all-weather, 600m (1800') airstrip was completed in 1996. Supply centres are located at Dawson City, Yukon (274km), Circle, Alaska (175km), or Fairbanks, Alaska (365km). Airstrip staging areas to Rusty Springs are available along the Dempster Highway at Eagle Plains (164kms), or from the "150 Mile" airstrip (137km).



EAGLE PLAINS RESOURCES LTD.

RUSTY SPRINGS PROJECT

LOCATION MAP

Date: FEB. 1996	Scale: 1:6,000,000	
Toklat Resources Inc.		Fig no.: 1

REGIONAL GEOLOGY

Bedrock exposures within the Rusty Springs area range in age from Devonian to Cretaceous. The oldest rock units exposed in the Rusty Springs area are carbonates of the Middle Devonian Ogilvie Formation. All of the mineral occurrences discovered in this area to date lie stratigraphically above this unit, trapped by an unconformable shale horizon of the Earn Groups' Canol Formation. Structurally, the property lies along the axes of two northerly oriented anticlines. Locally, along the axes of the structures, a culmination or dome occurs in the Orma Hill and the Mike Hill areas. This domal structure may be the expression of one or more intrusives emplaced along the axial portion of these anticlines. Drilling indicates that mineralization is hosted by a replacement horizon, of some 110-150' in thickness.

WORK COMPLETED

In 1996, a total of 41 silt, 78 soil, and 29 rock samples were taken from an area ringing the property, testing some 25 separate drainages. A strong Ni/Zn anomaly was identified in a gossanous area some 10.5km northwest of the Rusty Springs camp, in addition to a number of weak Pb/Zn-anomalous regions (see Map 1).

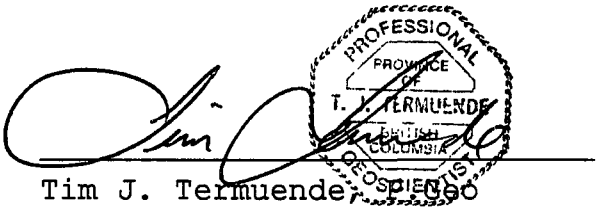
The Rusty Springs camp was utilized during the survey, in conjunction with drilling work being completed on the property.

RECOMMENDATIONS

The Rusty Springs property encompasses numerous high-grade Ag/Pb/Zn/Cu occurrences exposed in outcrop and in float of apparent hydrothermal replacement type in a Devono-Mississippian sedimentary sequence. These occurrences occur over widespread distances, and emphases the excellent

mineral potential of the area. Though stream-sediment sampling in the immediate area failed to indicate further extensive mineralization locally, the same lithologic package extends for many kilometers to the north and south, and should be considered as having good potential for mineralization as is seen to date at Rusty Springs.

The presence of nickel/zinc-rich material at the Damron area, some 10.5 km NW of the Rusty Springs camp, is suggestive of continuation of favorable stratigraphy presently being explored on the property. A follow-up soil geochemical survey is strongly recommended for this area. Further silt-sampling should be considered for the entire region.



Tim J. Termuende, P.Geo
December 21st, 1996

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Appendix 1

Analytical Results

7-Aug-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B C
V2C 6T4

Phone 604-573-5700
Fax 604-573-4557

CERTIFICATE OF ANALYSIS AK96-731

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION: TIM TERMUENDE

No of samples received 78
Sample Type SOILS
PROJECT # NONE GIVEN
SHIPMENT # NONE GIVEN
Samples submitted by.NOT INDICATED

Values in ppm unless otherwise reported

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	damron soil grid E	0+50	<0 2	1 32	<5	140	40	0 04	2	16	18	27	>10	<10	<0 01	36	21	<0 01	5	360	4	<5	<20	8	0 04	90	59	<10	<1	105
2	damron soil grid E	1+00	<0 2	1 11	<5	200	5	0 13	1	9	19	21	>10	<10	0 10	137	10	0 02	10	820	10	<5	<20	19	0 03	20	76	<10	<1	104
3	damron soil grid E	1+50	<0 2	1 53	<5	175	<5	0.13	<1	6	28	11	2 74	<10	0 31	91	2	<0 01	15	630	16	<5	<20	15	0 02	<10	47	<10	<1	56
4	damron soil grid E	2+00	<0 2	1 56	10	145	<5	0 13	<1	6	27	12	3 61	<10	0 32	90	3	<0 01	14	680	16	<5	<20	13	0 02	<10	59	<10	<1	56
5	damron soil grid E	2+50	<0 2	1 37	<5	155	<5	0 14	<1	5	25	15	2 16	<10	0 30	84	1	<0 01	15	740	16	<5	<20	12	0 02	<10	41	<10	3	59
6	damron soil grid E	3+00	0 4	0 53	<5	260	<5	0 38	<1	4	6	23	2 82	<10	0 05	34	2	0 10	9	1340	8	<5	<20	36	<0 01	<10	9	<10	1	329
7	damron soil grid E	3+50	0 4	0 82	<5	220	<5	0 30	<1	5	13	16	3 06	<10	0 10	52	2	0 03	11	1040	10	<5	<20	25	0 02	<10	21	<10	<1	127
8	damron soil grid S	0+50	<0 2	1 55	5	135	<5	0 13	<1	6	28	12	3 34	<10	0 35	108	2	<0 01	15	610	14	<5	<20	12	0 02	<10	55	<10	<1	60
9	damron soil grid S	1+00	<0 2	1 50	<5	135	<5	0 12	<1	5	26	15	2 46	<10	0 35	94	<1	<0 01	16	560	16	<5	<20	10	0 02	<10	44	<10	2	60
10	damron soil grid S	1+50	<0 2	0 91	<5	175	<5	0 07	<1	5	16	14	2 75	<10	0 12	235	3	0 01	10	620	14	<5	<20	11	0 01	<10	42	<10	2	63
11	damron soil grid S	2+00	<0 2	1 06	<5	140	35	0 04	4	16	7	22	>10	<10	<0 01	2	28	<0 01	2	440	<2	<5	<20	7	0 03	90	43	<10	<1	65
12	damron soil grid S	2+50	<0 2	1 44	<5	205	<5	0 08	<1	4	23	14	3 38	<10	0 19	101	4	<0 01	11	710	18	<5	<20	13	<0 01	<10	54	<10	<1	50
13	damron soil grid S	3+00	<0 2	1 41	<5	135	<5	0 05	<1	3	21	12	2 47	<10	0 16	49	2	<0 01	8	590	18	<5	<20	9	0 01	<10	41	<10	2	36
14	damron soil grid S	3+50	<0 2	1 25	<5	205	<5	0 09	<1	3	20	14	2 62	<10	0 16	55	3	<0 01	10	760	16	<5	<20	13	<0 01	<10	42	<10	1	41
15	damron soil grid S	4+00	<0 2	1 54	5	130	<5	0 08	<1	4	23	14	3 35	<10	0 17	61	3	<0 01	9	490	18	<5	<20	12	<0 01	<10	49	<10	<1	40
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18	damron soil grid S	0+00	<0 2	0 51	<5	135	45	0 04	4	18	<1	16	>10	<10	<0 01	<1	34	<0 01	2	200	<2	<5	<20	3	0 03	130	31	<10	<1	178
19	damron soil grid N	0+50	<0 2	1 45	<5	140	25	0 05	2	13	19	15	>10	<10	<0 01	39	19	<0 01	8	970	8	<5	<20	8	0 03	60	62	<10	<1	77
20	damron soil grid N	1+00	<0 2	1 15	<5	205	<5	0 14	<1	7	25	13	4 95	<10	0.20	260	4	0 02	11	850	16	<5	<20	18	0 04	<10	71	<10	<1	87

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Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
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23	damron soil grid N	2+50	<0 2	1.55	10	150	<5	0 10	<1	9	30	13	3 36	<10	0 40	277	3	<0 01	18	530	16	<5	<20	12	0 03	<10	59	<10	<1	72
24	damron soil grid N	3+00	<0.2	1 55	5	140	<5	0 11	<1	9	29	13	3 36	<10	0 39	259	2	<0 01	18	530	16	<5	<20	14	0 03	<10	62	<10	<1	65
25	damron soil grid N	3+50	<0 2	1 43	5	260	<5	0.20	<1	4	20	23	2 50	<10	0 17	158	3	0 01	13	1020	20	<5	<20	24	<0 01	<10	53	<10	<1	109
26	damron soil grid N	4+00	<0 2	1 16	<5	235	<5	0.12	<1	7	22	18	2.98	<10	0 21	273	3	0 01	14	950	20	<5	<20	20	0 01	<10	63	<10	<1	94
27	damron soil grid N	4+50	<0 2	1.40	5	150	<5	0 12	<1	6	26	10	2 85	<10	0 34	160	2	<0 01	13	560	16	<5	<20	13	0 02	<10	60	<10	<1	58
28	damron soil grid N	5+00	<0 2	1 51	5	200	<5	0 13	<1	7	27	15	3 55	<10	0 32	187	3	0 02	16	680	20	<5	<20	16	0 02	<10	66	<10	<1	94
29	damron soil grid N	5+50	<0 2	1 31	<5	270	<5	0 09	<1	5	19	23	2 26	<10	0 22	140	2	<0 01	15	1330	16	<5	<20	12	<0 01	<10	40	<10	2	45
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33	damron soil grid N	8+00	<0 2	1 80	<5	165	<5	0 08	<1	9	32	16	3 57	<10	0.34	216	2	<0 01	21	530	18	<5	<20	10	0 03	<10	70	<10	<1	58
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35	damron soil grid N	8+92	<0 2	2.41	10	130	<5	0 07	<1	8	33	11	3 28	<10	0 29	273	2	<0 01	13	570	18	<5	<20	6	0 03	<10	70	<10	<1	60
36	damron soil grid W	0+50	<0 2	1 67	5	145	<5	0 11	<1	6	29	14	3 14	<10	0 35	116	2	<0 01	17	640	16	<5	<20	12	0 02	<10	56	<10	<1	59
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41	damron soil grid W	3+00	<0 2	1 27	10	150	<5	0 07	<1	3	21	15	2 66	<10	0 15	69	3	<0 01	10	800	14	<5	<20	10	<0 01	<10	42	<10	1	72
42	damron soil grid W	3+50	<0 2	1 56	<5	130	<5	0 07	<1	4	26	13	3.41	<10	0 23	74	3	<0 01	11	530	16	<5	<20	8	0 01	<10	57	<10	<1	48
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47	damron soil grid W	6+00	<0 2	1 36	10	155	<5	0 12	<1	6	25	12	3 07	<10	0 25	168	2	<0 01	12	640	18	<5	<20	14	0 01	<10	51	<10	<1	55
48	damron soil grid W	6+50	<0 2	1 83	10	150	<5	0 09	<1	7	29	16	3 73	<10	0 28	191	4	<0 01	14	590	22	<5	<20	12	0.01	<10	75	<10	<1	64
49	damron soil grid W	7+00	<0 2	1 22	<5	135	<5	0 10	<1	4	22	9	2 26	<10	0 22	64	2	<0 01	11	440	14	<5	<20	10	0 01	<10	43	<10	<1	42
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51	damron cdds	1 silt	<0 2	1 03	<5	245	10	1 01	3	24	15	25	>10	<10	0 21	672	9	<0 01	74	560	10	<5	<20	55	<0 01	<10	30	<10	2	225
52	damron cdds	2 soil	<0 2	0 30	<5	165	55	0 55	6	80	<1	16	>10	<10	0 11	677	35	<0 01	587	<10	<2	<5	<20	61	<0 01	110	13	<10	<1	952
53	damron cdds	3 silt	<0.2	0 82	<5	205	20	0 85	4	36	10	24	>10	<10	0 17	604	13	<0.01	210	340	6	<5	<20	57	<0 01	<10	27	<10	<1	539
54	damron cdds	4 silt	<0 2	1 00	<5	165	10	0 94	2	15	19	19	9.68	<10	0 42	160	7	<0 01	129	660	8	<5	<20	67	0 03	<10	36	<10	<1	272
55	damron cdds	5 silt	<0 2	0 81	<5	165	15	0 82	3	32	11	24	>10	<10	0 21	417	15	<0 01	251	320	4	<5	<20	63	<0 01	20	29	<10	<1	528

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Et #	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
56	cdds	6 soil	<0 2	1 19	<5	105	30	0 05	3	14	16	19	>10	<10	<0 01	81	20	<0 01	6	610	6	<5	<20	3	0 04	60	54	<10	<1	69
57	cdtws	1 soil	<0 2	0 90	<5	60	<5	0 07	<1	6	15	10	2 89	<10	0 16	149	2	<0 01	13	440	10	<5	<20	12	0 02	<10	35	<10	<1	69
58	cdtws	2 silt	0 2	1 58	25	90	<5	0 12	<1	21	24	59	5 76	<10	0 51	208	5	0 01	48	1200	36	<5	<20	49	<0 01	<10	26	<10	3	142
59	cdgs	02 soil	<0 2	0 64	<5	50	<5	0 06	<1	8	14	20	3 79	<10	0 04	68	3	<0 01	12	1110	16	<5	<20	9	<0 01	<10	17	<10	<1	42
60	cdgs	03 soil	<0 2	1 34	5	60	<5	0 06	<1	10	26	13	4 00	<10	0 22	292	3	<0 01	15	480	14	<5	<20	7	0 04	<10	73	<10	<1	50
61	cds96	07 soil	<0 2	1 05	<5	350	5	0 11	<1	10	32	25	8 02	<10	0 19	256	6	<0 01	17	1420	14	<5	<20	122	0 04	<10	45	<10	<1	187
62	cdbs	1 silt	<0 2	0 08	<5	15	<5	>10	<1	1	1	3	0 46	<10	6 32	119	<1	0 02	<1	220	6	30	<20	28	<0 01	<10	6	<10	1	46
63	cdbs	2 silt	<0 2	0 08	<5	10	<5	>10	<1	<1	<1	2	0 27	<10	8 63	129	<1	0 02	<1	130	6	35	<20	40	<0 01	<10	5	<10	<1	43
64	cds96	12	<0 2	1 91	15	200	<5	0 84	1	21	40	36	4 67	<10	0.97	1488	4	<0 01	47	1470	18	<5	<20	41	<0 01	<10	49	<10	4	143
65	cds96	13	0 4	1 89	5	330	<5	0 65	<1	23	36	21	4 83	<10	0 64	3561	4	<0 01	41	1860	14	<5	<20	73	0 01	<10	50	<10	5	138
66	cds96	14	<0 2	1 88	10	205	<5	0 43	<1	19	38	37	4 29	<10	0 62	1002	3	0 01	44	1530	16	<5	<20	40	0 01	<10	48	<10	7	127
67	cds96	15	0.2	1 54	15	140	<5	0 71	<1	18	32	34	4 19	<10	0 61	1307	4	<0 01	40	1700	20	<5	<20	33	<0 01	<10	41	<10	5	134
68	cds96	16	<0 2	1 97	20	275	<5	0 42	<1	17	38	31	4 52	<10	0 62	2159	4	<0 01	37	2600	18	<5	<20	33	0 01	<10	52	<10	4	103
69	cds96	17	0 6	2 09	15	295	<5	0 24	<1	27	42	36	5 07	<10	0 57	5235	3	0 01	40	2830	18	<5	<20	32	0 02	<10	60	<10	5	125
70	cds96	18	<0 2	1 83	20	195	<5	0 47	<1	20	33	26	2 83	<10	0 56	144	3	<0 01	59	1060	20	<5	<20	73	<0 01	<10	34	<10	4	157
71	cds96	19	<0 2	1 11	<5	135	<5	0 96	<1	8	24	14	2 46	<10	0 29	320	2	<0 01	36	910	14	<5	<20	46	<0 01	<10	27	<10	10	125
72	cds96	20	<0 2	0.90	<5	130	<5	0 61	<1	7	17	19	1 77	<10	0.28	432	1	<0 01	22	2260	8	<5	<20	88	<0 01	<10	17	<10	6	89
73	mbs	12	0 2	2 17	20	165	<5	0 38	<1	29	45	95	5 23	<10	0 79	4358	5	0 01	52	1630	24	<5	<20	36	0 02	<10	55	<10	4	179
74	mbs	13	<0.2	2 08	15	245	<5	0 51	<1	24	43	45	5 12	<10	0 78	2623	4	0 01	49	2170	18	<5	<20	46	0 01	<10	51	<10	7	150
75	mbs	14	0 4	2 05	20	415	<5	0 57	<1	23	41	39	5 05	<10	0 70	3830	5	0 01	48	2830	18	<5	<20	52	0 01	<10	52	<10	6	159
76	mbs	15	0 8	2 07	20	500	<5	0 79	1	29	41	49	5 65	<10	0 72	7493	5	0 02	54	3750	22	<5	<20	79	0 02	<10	55	<10	6	186
77	mbs	16	<0 2	1.23	<5	165	<5	0 44	<1	9	23	11	2 40	<10	0.34	323	2	<0 01	22	730	12	<5	<20	37	0 02	<10	33	<10	4	75
78	mbs	17	<0 2	0 91	<5	120	<5	0 46	<1	26	17	12	4 36	<10	0 23	954	3	<0 01	65	600	10	<5	<20	36	<0 01	<10	22	<10	2	220

18-Jun-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B C
V2C 6T4

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CERTIFICATE OF ANALYSIS AK96-482

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

ATTENTION: TIM TERMUENDE

No of samples received 27
Sample Type Silt/Rock
PROJECT # None given
SHIPMENT # None given
Samples submitted by Tim Termuende

Values in ppm unless otherwise reported

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	CDS 96-01	<5	0 2	0 98	10	85	<5	1 67	1	8	31	13	2 42	<10	0 32	331	2	< 01	24	1180	12	<5	<20	61	0 01	<10	33	<10	12	97
2	CDS 96-02	<5	0 4	1 03	<5	95	<5	0 47	<1	11	17	12	2 78	<10	0 30	249	2	< 01	35	890	14	<5	<20	48	< 01	<10	21	<10	5	84
3	CDS 96-03	<5	0 4	0 49	<5	45	<5	3 99	<1	5	21	10	1 78	<10	0 24	89	2	< 01	28	720	6	<5	<20	295	< 01	<10	20	<10	11	87
4	CDS 96-04	<5	0 8	0 76	5	85	<5	1 83	1	6	27	14	1 95	10	0 38	131	3	< 01	42	1860	10	<5	<20	53	0 01	<10	31	<10	17	130
5	CDS 96-05	<5	< 2	1 29	<5	135	<5	0 48	1	22	24	17	3 14	<10	0 38	1005	3	< 01	51	970	16	<5	<20	50	< 01	<10	31	<10	7	156
6	CDS 96-06	<5	< 2	1 36	5	150	<5	0 25	<1	7	26	12	2 74	<10	0 38	173	2	< 01	20	940	12	<5	<20	26	0 03	<10	42	<10	4	60
7	CDS 96-07	<5	< 2	1 03	5	160	<5	0 68	<1	5	23	15	2 06	<10	0 23	109	4	< 01	22	710	14	<5	<20	24	0 01	<10	43	<10	5	63
8	CDS 96-08	<5	< 2	1 28	<5	160	5	0 32	<1	7	36	16	3 04	<10	0 33	206	3	< 01	24	810	16	<5	<20	30	0 02	<10	39	<10	3	67
9	CDS 96-09	<5	0 2	0 89	<5	120	<5	0 63	<1	10	22	14	2 89	<10	0 20	167	3	< 01	36	670	12	<5	<20	30	< 01	<10	30	<10	6	115
10	CDS 96-10	<5	< 2	0 93	<5	120	<5	0 50	<1	11	22	17	3 27	<10	0 21	85	3	< 01	40	690	12	<5	<20	32	< 01	<10	31	<10	5	128
11	CDS 96-11	<5	0 4	1 48	5	200	5	0 31	<1	23	23	8	3 71	<10	0 32	1036	3	< 01	34	830	14	<5	20	45	0 01	<10	37	<10	3	102
12	TT 96001A	<5	2 0	0 71	<5	80	<5	1 87	<1	6	24	15	1 91	<10	0 26	129	2	< 01	30	730	8	<5	<20	139	0 01	<10	23	<10	12	89
13	TT 96001B	<5	< 2	1 03	<5	100	<5	1 08	1	10	22	11	2 58	<10	0 29	370	3	< 01	33	1030	12	<5	<20	50	< 01	<10	28	<10	7	106
14	TT 96002A	<5	0 4	0 70	10	115	<5	3 02	<1	7	22	9	2 60	<10	0 26	1109	2	< 01	27	760	6	<5	<20	212	< 01	<10	27	<10	7	80
15	TT 96002B	<5	< 2	0 61	10	70	<5	1 25	<1	4	15	6	1 36	<10	0 17	104	1	< 01	16	600	6	<5	<20	79	< 01	<10	22	<10	4	54
16	TT 96003A	<5	< 2	1 85	10	65	<5	0 11	<1	17	25	51	5 73	<10	0 57	139	5	< 01	47	940	26	<5	60	36	< 01	10	27	<10	6	132
17	TT 96003B	<5	0 4	1 65	20	170	<5	0 49	1	31	32	29	4 63	<10	0 56	2231	5	< 01	52	1530	22	<5	<20	65	< 01	<10	42	<10	5	166
18	TT 96003C	<5	0 2	1 39	<5	125	<5	0 28	2	108	18	39	5 21	<10	0 35	3247	5	< 01	186	850	18	<5	40	45	< 01	<10	18	<10	8	249
19	TT 96004	<5	0 2	1 58	10	130	<5	0 30	1	43	30	46	5 28	<10	0 54	2015	5	< 01	75	1100	20	<5	20	42	< 01	<10	39	<10	4	199
20	TT 96005	<5	0 4	1 57	10	135	<5	0 32	1	33	29	39	5 28	<10	0 55	1856	5	< 01	69	1190	20	<5	20	50	< 01	<10	37	<10	4	185
21	TT 96006A	<5	< 2	1 26	<5	135	<5	1 43	<1	9	31	16	2 12	<10	0 36	170	1	< 01	33	980	12	<5	<20	44	0 02	<10	36	<10	14	111
22	TT 96006B	<5	< 2	0 92	<5	125	<5	1 61	<1	8	20	10	2 08	<10	0 28	355	2	< 01	25	1160	10	<5	<20	42	0 02	<10	30	<10	8	72
23	TT 96007 rock	<5	< 2	1 93	<5	20	10	0 49	<1	4	210	2	5 13	<10	0 69	55	11	< 01	17	2240	2	<5	<20	77	< 01	<10	92	<10	<1	79
24	TT 96008A	<5	< 2	1 00	<5	135	<5	1 63	1	14	27	18	3 21	<10	0 27	692	4	< 01	49	1090	10	<5	<20	70	< 01	<10	35	<10	7	160
25	TT 96008B	<5	< 2	0 85	<5	110	<5	1 10	<1	9	22	12	2 10	<10	0 24	345	2	< 01	34	920	10	<5	<20	46	0 01	<10	29	<10	7	117
26	TT 96009A	<5	< 2	1 52	<5	175	<5	0 31	1	15	25	12	3 50	<10	0 34	424	4	< 01	33	930	16	<5	<20	37	< 01	<10	36	<10	3	101
27	TT 96009B	<5	0 2	1 47	<5	210	<5	0 39	<1	26	26	14	3 60	<10	0 32	607	4	< 01	42	880	16	<5	20	51	0 01	<10	35	<10	5	107

31-Jul-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B C
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CERTIFICATE OF ANALYSIS AK96-728

TOKLAT RESOURCES INC.
SS1, SITE 7-95
2720-17th STREET SOUTH
CRANBROOK, B C
V1C 4H4

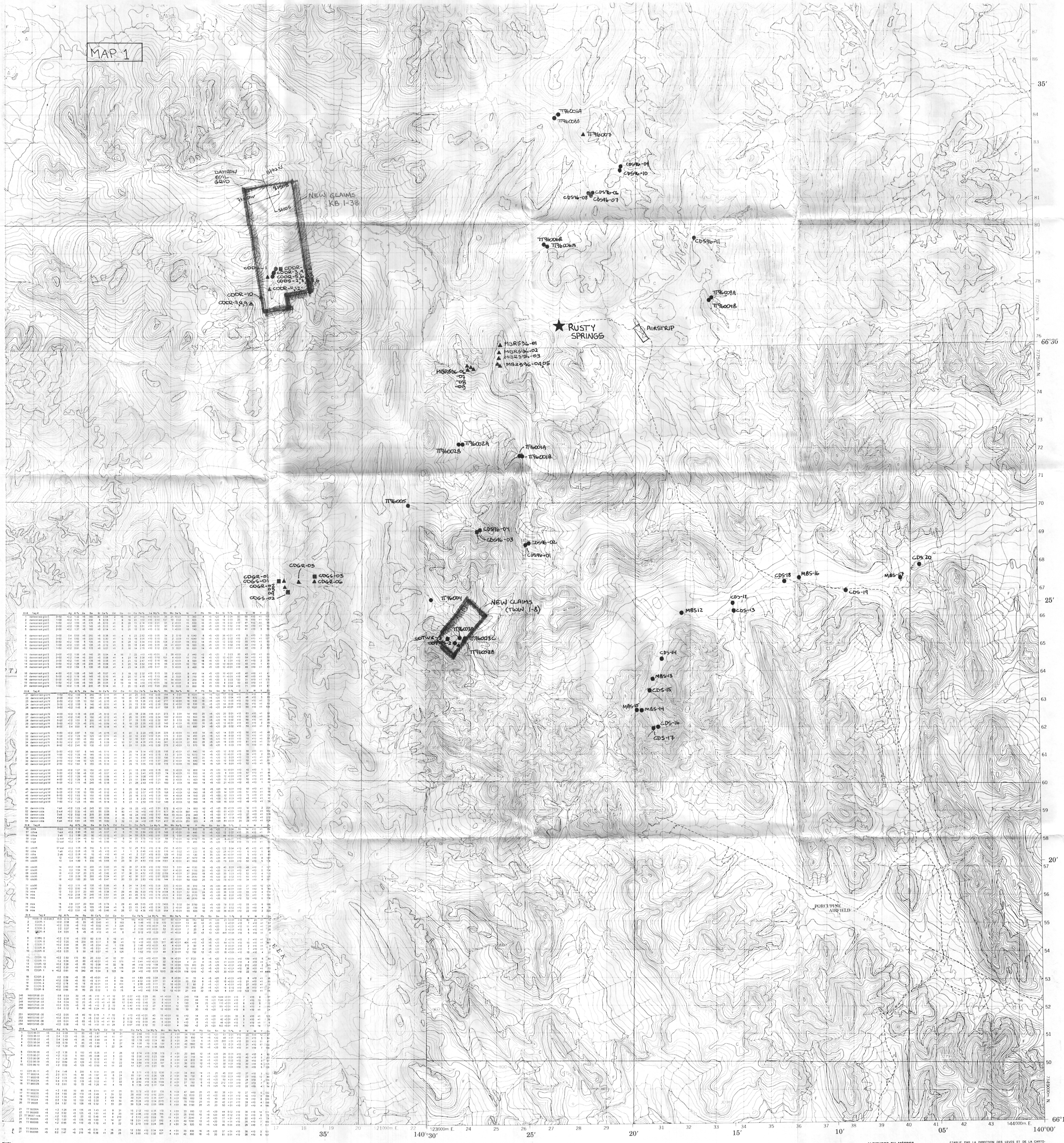
ATTENTION: TIM TERMUENDE

No. of samples received 25
Sample Type ROCK
PROJECT # NONE GIVEN
SHIPMENT # NONE GIVEN
Samples submitted by NOT INDICATED

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	RS96-15- 93 9-96 3	16 6	0 19	<5	270	<5	0 31	<1	5	74	182	4 00	<10	0 02	567	50	<0 01	90	150	92	<5	<20	20	<0 01	<10	80	20	<1	70
2	CDDR- 1	<0 2	0 08	<5	55	<5	0 43	<1	3	163	8	1.46	<10	0 19	170	11	<0 01	13	40	<2	<5	<20	3	<0 01	<10	7	<10	<1	67
3	CDDR- 2	<0 2	0 06	<5	110	<5	0 02	<1	3	226	2	1 35	<10	<0 01	54	5	<0 01	11	40	2	<5	<20	3	<0 01	<10	11	<10	<1	28
4	CDDR- 3	0 2	0 07	<5	120	<5	0.02	<1	<1	191	2	1 00	<10	<0 01	62	11	<0 01	7	20	4	<5	<20	3	<0 01	<10	5	<10	<1	25
5	CDDR- 4	0 4	0 01	5	<5	<5	>10	<1	<1	5	<1	0 12	<10	0 23	117	<1	<0 01	2	20	<2	10	<20	445	<0 01	<10	5	<10	<1	4
6	CDDR- 5	<0 2	0 16	<5	170	60	0 15	3	19	<1	7	>10	<10	<0 01	<1	43	<0 01	2	<10	<2	<5	<20	2	<0.01	<10	7	<10	<1	335
7	CDDR- 6	<0 2	0 20	<5	230	65	0 77	6	56	<1	12	>10	<10	0 01	377	45	<0 01	406	<10	<2	<5	<20	84	<0 01	<10	10	<10	<1	887
8	CDDR- 7	<0.2	0 06	35	25	<5	0 04	<1	1	178	2	1 46	<10	<0 01	43	4	<0 01	3	90	4	<5	<20	3	<0 01	<10	2	<10	<1	3
9	CDDR- 8	0 4	0 08	15	15	<5	0 01	<1	<1	146	2	0 97	<10	<0 01	22	3	<0 01	2	320	4	<5	<20	8	<0 01	<10	7	<10	<1	2
10	CDDR- 9	<0 2	0 35	5	50	<5	0 07	<1	3	125	7	1 52	<10	0 01	44	8	<0 01	12	700	12	<5	<20	16	<0 01	<10	10	<10	4	22
11	CDDR- 10	<0 2	0 50	170	50	20	0 02	<1	10	77	12	>10	<10	<0.01	58	14	<0 01	17	3720	8	<5	<20	5	<0.01	<10	139	<10	5	69
12	CDDR- 11	0 2	0 06	<5	60	<5	<0 01	<1	<1	171	<1	0 41	<10	<0 01	32	9	<0 01	4	20	4	<5	<20	<1	<0 01	<10	4	<10	<1	1
13	CDDR- 12	<0 2	3 29	<5	85	10	0 08	<1	32	78	45	>10	<10	1.08	99	11	<0 01	129	980	20	<5	<20	14	<0 01	<10	212	<10	2	345
14	CDDR- 13	<0 2	0 20	<5	110	10	<0 01	<1	4	175	41	7 65	<10	<0 01	44	18	<0 01	12	1110	<2	<5	<20	11	<0 01	<10	38	<10	<1	73
15	CDGR- 1	<0 2	0 61	<5	340	45	0 04	3	103	14	24	>10	<10	0 03	1010	29	<0 01	118	1310	<2	<5	<20	30	<0 01	<10	22	<10	<1	4465
16	CDGR- 2	0 2	0 59	<5	35	<5	<0 01	<1	2	84	<1	1 83	<10	0 04	20	6	<0 01	11	70	4	<5	<20	8	<0 01	<10	6	<10	<1	36
17	CDGR- 3	<0 2	0 58	<5	50	<5	0 11	<1	5	64	<1	4 02	<10	0 01	33	4	<0 01	10	730	6	<5	<20	15	<0 01	<10	21	<10	<1	93
18	CDGR- 4	<0 2	0.78	<5	15	<5	<0 01	<1	4	153	1	2 88	<10	0 11	31	10	<0 01	7	80	2	<5	<20	4	<0 01	<10	27	<10	<1	13
19	CDGR- 5	<0 2	0 60	<5	190	20	0 11	<1	9	45	8	>10	<10	0 03	74	8	<0 01	13	390	28	<5	<20	19	0.10	<10	38	<10	<1	21
20	CDGR- 6	<0 2	0 66	<5	80	20	0 02	1	13	75	4	>10	<10	0 04	12	12	<0 01	21	<10	32	<5	<20	8	0 07	<10	122	<10	<1	25

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
231	RS96-07 13 4-14 5	0 4	0.17	10	55	<5	1.13	8	4	219	40	1 02	<10	0 21	77	79	<0.01	138	420	8	5	<20	12	<0 01	<10	145	<10	7	578
232	RS96-07 14 5-15 8	<0 2	0 08	15	45	<5	9 12	2	4	166	29	1 01	<10	0 28	177	50	<0 01	111	330	4	10	<20	67	<0 01	<10	38	<10	7	153
233	RS96-07 15 8-17 3	<0 2	0 09	10	50	<5	5 94	1	4	270	22	1 09	<10	0.26	119	58	<0 01	96	650	4	<5	<20	44	<0 01	<10	28	<10	6	116
234	RS96-07 17 3-18 3	<0 2	0 12	5	50	<5	9 25	1	3	174	25	1 01	<10	1.14	158	58	<0.01	91	650	4	15	<20	78	<0 01	<10	52	<10	8	136
235	RS96-07 18 3-19 3	<0 2	0 11	10	45	<5	4 76	3	3	171	25	0 90	<10	0.23	84	49	<0 01	86	480	6	<5	<20	44	<0 01	<10	56	<10	7	210
236	RS96-07 19 3-20 4	<0 2	0 12	5	50	<5	1 91	3	4	259	27	1.02	<10	0 16	114	54	<0 01	92	390	6	<5	<20	23	<0 01	<10	65	<10	6	209
237	RS96-07 33 7-34 7	<0 2	0 07	30	35	<5	>10	<1	2	11	9	0 39	<10	>10	185	14	<0 01	69	1020	12	40	<20	134	<0 01	<10	36	<10	18	72
238	RS96-07 34 7-35 7	0 4	0 08	30	40	<5	>10	<1	<1	12	7	0 23	10	>10	163	7	<0 01	27	2240	4	40	<20	159	<0 01	<10	45	<10	24	50
239	RS96-07 35 7-36 7	<0 2	0 09	25	50	<5	>10	<1	2	39	11	0 38	<10	>10	177	15	<0 01	35	1790	10	45	<20	125	<0 01	<10	47	<10	21	40
240	CD96 R2	0 4	0.17	35	1250	<5	0 32	<1	15	111	55	4 00	<10	0 11	400	16	<0 01	96	430	70	<5	<20	13	<0 01	<10	25	<10	15	469
241	CD96 R3	10 2	6 97	325	3410	<5	0 69	17	24	79	2153	9 01	<10	0.11	598	32	<0 01	918	8780	186	55	<20	34	<0 01	70	123	<10	132	3325
242	CD96 R4	1 2	0.78	<5	1865	65	0 13	19	345	<1	86	>10	<10	<0 01	3040	44	<0.01	1945	<10	196	<5	<20	9	<0.01	60	111	<10	157	>10000
243	CDRS96 -01	0 4	3.75	70	220	<5	0 09	2	30	123	255	>10	<10	<0 01	33	35	<0 01	532	2160	44	<5	<20	18	<0 01	80	369	<10	25	3224
244	MB96 -01	0 8	0.38	50	245	<5	2 81	2	19	130	61	3 76	<10	1.31	233	54	<0 01	186	690	52	<5	<20	24	<0 01	<10	102	<10	14	689
245	RS96R -06	>30	0 06	>10000	25	<5	0 04	<1	12	163	>10000	2 52	<10	<0.01	61	11	<0.01	71	900	>10000	950	<20	5	<0 01	<10	8	<10	<1	1361
246	MBRSR96 -01	0 6	0 03	30	<5	<5	>10	1	<1	12	37	0 27	<10	0 29	86	<1	<0.01	5	240	158	40	<20	1944	<0 01	<10	7	<10	9	57
247	MBRSR96 -02	0 2	0 08	10	<5	<5	>10	<1	1	30	16	0 49	<10	0.17	60	3	<0 01	7	250	44	15	<20	1345	<0 01	<10	7	<10	10	22
248	MBRSR96 -03	0 4	0.04	10	20	<5	>10	<1	<1	86	17	0 49	<10	0 45	28	5	<0 01	5	140	54	20	<20	116	<0 01	<10	8	<10	5	12
249	MBRSR96 -04	<0 2	0.05	<5	15	<5	>10	2	2	70	4	0 47	<10	0 13	22	4	<0 01	12	120	8	5	<20	181	<0 01	<10	5	<10	4	43
250	MBRSR96 -05	0 4	0.12	5	40	<5	0 24	<1	2	162	11	1 18	<10	0 02	51	10	<0 01	18	30	30	<5	<20	2	<0 01	<10	6	<10	<1	24
251	MBRSR96 -06	<0 2	0.05	<5	40	10	0 15	1	7	82	7	>10	<10	<0 01	43	15	<0 01	16	<10	14	<5	<20	<1	<0 01	30	8	<10	<1	102
252	MBRSR96 -07	<0 2	0 03	<5	5	<5	2 92	<1	<1	179	6	0 71	<10	0 06	44	11	<0 01	6	40	28	<5	<20	42	<0 01	<10	3	<10	<1	39
253	MBRSR96 -08	0 6	0.01	<5	65	<5	3 79	<1	<1	81	2	0 22	<10	0 03	46	5	<0 01	3	<10	6	<5	<20	48	<0 01	<10	1	<10	<1	5
254	MBRSR96 -09	<0 2	0 06	<5	10	<5	>10	<1	<1	28	2	0 57	<10	2 12	32	2	<0 01	4	380	<2	25	<20	502	<0 01	<10	6	<10	14	17



Et #	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	damron soil grid E	0+50	<0.2	1.32	<5	140	40	0.04	2	16	18	27	>10	<10	<0.01	36	21	<0.01	5	360	4	<5	<20	8	0.04	90	59	<10	<1	105
2	damron soil grid E	1+00	<0.2	1.11	<5	200	5	0.13	1	9	19	21	>10	<10	0.10	137	10	0.02	10	820	10	<5	<20	19	0.03	20	76	<10	<1	104
3	damron soil grid E	1+50	<0.2	1.53	<5	175	<5	0.13	<1	6	28	11	2.74	<10	0.31	91	2	<0.01	15	630	16	<5	<20	15	0.02	<10	47	<10	<1	56
4	damron soil grid E	2+00	<0.2	1.56	10	145	<5	0.13	<1	6	27	12	3.61	<10	0.32	90	3	<0.01	14	680	16	<5	<20	13	0.02	<10	59	<10	<1	56
5	damron soil grid E	2+50	<0.2	1.37	<5	155	<5	0.14	<1	5	25	15	2.16	<10	0.30	84	1	<0.01	15	740	16	<5	<20	12	0.02	<10	41	<10	3	59
6	damron soil grid E	3+00	0.4	0.53	<5	260	<5	0.38	<1	4	6	23	2.82	<10	0.05	34	2	0.10	9	1340	8	<5	<20	36	<0.01	<10	9	<10	1	329
7	damron soil grid E	3+50	0.4	0.82	<5	220	<5	0.30	<1	5	13	16	3.06	<10	0.10	52	2	0.03	11	1040	10	<5	<20	25	0.02	<10	21	<10	<1	127
8	damron soil grid S	0+50	<0.2	1.55	5	135	<5	0.13	<1	6	28	12	3.34	<10	0.35	108	2	<0.01	15	610	14	<5	<20	12	0.02	<10	55	<10	<1	60
9	damron soil grid S	1+00	<0.2	1.50	<5	135	<5	0.12	<1	5	26	15	2.46	<10	0.35	94	<1	<0.01	16	560	16	<5	<20	10	0.02	<10	44	<10	2	60
10	damron soil grid S	1+50	<0.2	0.91	<5	175	<5	0.07	<1	5	16	14	2.75	<10	0.12	235	3	0.01	10	620	14	<5	<20	11	0.01	<10	42	<10	2	63
11	damron soil grid S	2+00	<0.2	1.06	<5	140	35	0.04	4	16	7	22	>10	<10	<0.01	2	28	<0.01	2	440	<2	<5	<20	7	0.03	90	43	<10	<1	65
12	damron soil grid S	2+50	<0.2	1.44	<5	205	<5	0.08	<1	4	23	14	3.38	<10	0.19	101	4	<0.01	11	710	18	<5	<20	13	<0.01	<10	54	<10	<1	50
13	damron soil grid S	3+00	<0.2	1.41	<5	135	<5	0.05	<1	3	21	12	2.47	<10	0.16	49	2	<0.01	8	590	18	<5	<20	9	0.01	<10	41	<10	2	36
14	damron soil grid S	3+50	<0.2	1.25	<5	205	<5	0.09	<1	3	20	14	2.62	<10	0.16	55	3	<0.01	10	760	16	<5	<20	13	<0.01	<10	42	<10	1	41
15	damron soil grid S	4+00	<0.2	1.54	5	130	<5	0.08	<1	4	23	14	3.35	<10	0.17	61	3	<0.01	9	490	18	<5	<20	12	<0.01	<10	49	<10	<1	40
16	damron soil grid S	4+50	<0.2	1.08	<5	140	<5	0.07	<1	3	18	12	2.32	<10	0.13	55	2	<0.01	9	450	14	<5	<20	10	<0.01	<10	40	<10	<1	41
17	damron soil grid S	5+00	<0.2	1.19	<5	145	<5	0.10	<1	3	20	17	2.78	<10	0.13	48	2	0.01	9	710	16	<5	<20	11	<0.01	<10	40	<10	<1	74
18	damron soil grid S	0+00	<0.2	0.51	<5	135	45	0.04	4	18	<1	16	>10	<10	<0.01	<1	34	<0.01	2	200	<2	<5	<20	3	0.03	130	31	<10	<1	178
19	damron soil grid N	0+50	<0.2	1.45	<5	140	25	0.05	2	13	19	15	>10	<10	<0.01	39	19	<0.01	8	970	8	<5	<20	8	0.03	60	62	<10	<1	77
20	damron soil grid N	1+00	<0.2	1.15	<5	205	<5	0.14	<1	7	25	13	4.95	<10	0.20	260	4	0.02	11	850	16	<5	<20	18	0.04	<10	71	<10	<1	87

Et #	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	damron soil grid N	1+50	<0.2	1.09	5	250	<5	0.11	<1	4	20	25	3.05	<10	0.09	154	4	0.01	9	1020	18	<5	<20	17	0.02	<10	71	<10	1	78
22	damron soil grid N	2+00	<0.2	1.31	5	155	<5	0.16	<1	10	26	17	2.80	<10	0.39	295	2	<0.01	18	670	12	<5	<20	13	0.04	<10	48	<10	3	65
23	damron soil grid N	2+50	<0.2	1.55	10	150	<5	0.10	<1	9	30	13	3.36	<10	0.40	277	3	<0.01	18	530	16	<5	<20	12	0.03	<10	59	<10	<1	72
24	damron soil grid N	3+00	<0.2	1.55	5	140	<5	0.11	<1	9	29	13	3.36	<10	0.39	259	2	<0.01	18	530	16	<5	<20	14	0.03	<10	62	<10	<1	65
25	damron soil grid N	3+50	<0.2	1.43	5	260	<5	0.20	<1	4	20	23	2.50	<10	0.17	158	3	0.01	13	1020	20	<5	<20	24	<0.01	<10	53	<10	<1	109
26	damron soil grid N	4+00	<0.2	1.16	<5	235	<5	0.12	<1	7	22	18	2.98	<10	0.21	273	3	0.01	14	950	20	<5	<20	20	0.01	<10	63	<10	<1	94
27	damron soil grid N	4+50	<0.2	1.40	5	150	<5	0.12	<1	6	26	10	2.85	<10	0.34	160	2	<0.01	13	560	16	<5	<20	13	0.02	<10	60	<10	<1	58
28	damron soil grid N	5+00	<0.2	1.51	5	200	<5	0.13	<1	7	27	15	3.55	<10	0.32	187	3	0.02	16	680	20	<5	<20	16	0.02	<10	66	<10	<1	94
29	damron soil grid N	5+50	<0.2	1.31	<5	270	<5	0.09	<1	5	19	23	2.26	<10	0.22	140	2	<0.01	15	1330	16	<5	<20	12	<0.01	<10	40	<10	2	45
30	damron soil grid N	6+00	0.4	0.91	5	415	<5	0.18	<1	4	19	13	2.36	<10	0.18	534	2	0.02	11	890	24	<5	<20	28	0.02	<10	59	<10	<1	81
31	damron soil grid N	6+50	<0.2	0.87	5	130	<5	0.15	<1	5	20	9	2.29	<10	0.26	229	2	<0.01	11	410	14	<5	<20	14	0.03	<10	58	<10	<1	48
32	damron soil grid N	7+00	<0.2	1.23	10	325	<5	0.11	<1	5	22	12	2.93	<10	0.26	173	3	0.01	14	450	24	<5	<20	18	0.03	<10	70	<10	<1	73
33	damron soil grid N	8+00	<0.2	1.80	<5	165	<5	0.08	<1	9	32	16	3.57	<10	0.34	216	2	<0.01	21	530	18	<5	<20	10	0.03	<10	70	<10	<1	58
34	damron soil grid N	8+50	<0.2	2.21	10	255	5	0.09	<1	10	37	18	4.35	<10	0.43	341	3	<0.01	22	800	28	<5	<20	18	0.03	<10	81	<10	<1	70
35	damron soil grid N	8+92	<0.2	2.41	10	130	<5	0.07	<1	8	33	11	3.28	<10	0.29	273	2	<0.01	13	570	18	<5	<20	6	0.03	<10	70	<10	<1	60
36	damron soil grid W	0+50	<0.2	1.67	5	145	<5	0.11	<1	6	29	14	3.14	<10	0.35	116	2	<0.01	17	640	16	<5	<20	12	0.02	<10	56	<10	<1	59
37	damron soil grid W	1+00	<0.2	1.33	<5	165	<5	0.10	<1	3	20	14	2.38	<10	0.15	63	3	0.01	10	1070	14	<5	<20	13	<0.01	<10	39	<10	2	65
38	damron soil grid W	1+50	<0.2	1.64	15	130	<5	0.09	<1	8	27	10	3.58	<10	0.33	196	3	<0.01	14	410	20	<5	<20	12	0.03	<10	72	<10	<1	57
39	damron soil grid W	2+00	<0.2	1.49	10	125	<5	0.14	<1	9	28	12	3.17	<10	0.37	280	2	<0.01	16	640	16	<5	<20	12	0.03	<10	56	<10	<1	61
40	damron soil grid W	2+50	<0.2	1.61	5	155	<5	0.10	<1	6	29	15	3.05	<10	0.30	115	3	<0.01	15	840	18	<5	<20	14	0.01	<10	52	<10	<1	59
41	damron soil grid W	3+00	<0.2	1.27	10	150	<5	0.07	<1	3	21	15	2.66	<10	0.15	69	3	<0.01	10	800	14	<5	<20	10	<0.01	<10	42	<10	1	72
42	damron soil grid W	3+50	<0.2	1.56	<5	130	<5	0.07	<1	4	26	13	3.41	<10	0.23	74	3	<0.01	11	530	16	<5	<20	8	0.01	<10	57	<10	<1	48
43	damron soil grid W	4+00	<0.2	1.29	<5	160	<5	0.06	<1	3	21	14	3.08	<10	0.17	49	3	<0.01	9	640	16	<5	<20	12	<0.01	<10	47	<10	<1	38
44	damron soil grid W	4+50	<0.2	1.28	5	125	<5	0.06	<1	4	23	11	2.84	<10	0.23	86	3	<0.01	11	420	16	<5	<20	10	0.01	<10	50	<10	<1	48
45	damron soil grid W	5+00	<0.2	1.11	<5	245	<5	0.15	<1	5	21	28	2.43	<10	0.21	160	2	0.01	18	690	14	<5	<20	21	<0.01	<10	43	<10	1	84
46	damron soil grid W	5+50	<0.2	1.41	5	200	<5	0.13	<1	5	26	16	3.04	<10	0.26	161	3	<0.01	13	790	18	<5	<20	14	0.01	<10	50	<10	<1	59
47	damron soil grid W	6+00	<0.2	1.36	10	155	<5	0.12	<1	6	25	12	3.07	<10	0.25	168	2	<0.01	12	640	18	<5	<20	14	0.01	<10	51	<10	<1	55
48	damron soil grid W	6+50	<0.2	1.83	10	150	<5	0.09	<1	7	29	16	3.73	<10	0.28	191	4	<0.01	14	590	22	<5	<20	12	0.01	<10	75	<10	<1	64
49	damron soil grid W	7+00	<0.2	1.22	<5	135	<5	0.10	<1	4	22	9	2.26	<10	0.22	64	2	<0.01	11	440	14	<5	<20	10	0.01	<10	43	<10	<1	42
50	damron soil grid W	7+50	<0.2	1.23	<5	180	<5	0.14	<1	5	23	11	2.50	<10	0.22	140	2	<0.01	12	590	14	<5	<20	16	0.01	<10	49	<10	<1	58
51	damron cdds	1 silt	<0.2	1.03	<5	245	10	1.01	3	24	15	25	>10	<10	0.21	672	9	<0.01	74	560	10	<5	<20	55	<0.01	<10	30	<10	2	225
52	damron cdds	2 soil	<0.2	0.30	<5	165	55	0.55	6	80	<1	16	>10	<10	0.11	677	35	<0.01	587	<10	<2	<5	<20	61	<0.01	110	13	<10	<1	952
53	damron cdds	3 silt	<0.2	0.82	<5	205	20	0.85	4	36	10	24	>10	<10	0.17	604	13	<0.01	210	340	6	<5	<20	57	<0.01	<10	27	<10	<1	539
54	damron cdds	4 silt	<0.2	1.00	<5	165	10	0.94	2	15	19	19	9.68	<10	0.42	160	7	<0.01	129	660	8	<5	<20	67	0.03	<10	36	<10	<1	272
55	damron cdds	5 silt	<0.2	0.81	<5	165	15	0.82	3	32	11	24	>10	<10	0.21	417	15	<0.01	251	320	4	<5	<20	83	<0.01	20	29	<10	<1	528

Et #	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
56	cdds	6 soil	<0.2	1.19	<5	105	30	0.05	3	14	16	19	>10	<10	<0.01	81	20	<0.01	6	610	6	<5	<20	3	0.04	60	54	<10	<1	69
57	cdtws	1 soil	<0.2	0.90	<5	60	<5	0.07	<1	6	15	10	2.89	<10	0.16	149	2	<0.01	13	440	10	<5	<20	12	0.02	<10	35	<10	<1	69
58	cdtws	2 silt	0.2	1.58	25	90	<5	0.12	<1	21	24	59	5.76	<10	0.51	208	5	0.01	48	1200	36	<5	<20	49	<0.01	<10	25	<10	3	142
59	cdgs	02 soil	<0.2	0.64	<5	50	<5	0.06	<1	8	14	20	3.79	<10	0.04	68	3	<0.01	12	1110	16	<5	<20	9	<0.01	<10	17	<10	<1	47
60	cdgs	03 soil	<0.2	1.34	5	60	<5	0.06	<1	10	26	13	4.00	<10	0.22	292	3	<0.01	15	480	14	<5	<20	7	0.04	<10	73	<10	<1	50
61	cds96	07 soil	<0.2	1.05	<5	350	5	0.11	<1	10	32	25	8.02	<10	0.19	256	6	<0.01	17	1420	14	<5	<20	122	0.04	<10	45	<10	<1	187
62	cdbs	1 silt	<0.2	0.08	<5	15	<5	>10	<1	1	1	3	0.46	<10	6.32	119	<1	0.02	<1	220	6	30	<20	28	<0.01	<10	6	<10	1	40
63	cdbs	2 silt	<0.2	0.08	<5	10	<5	>10	<1	<1	<1	2	0.27	<10	8.63	129	<1	0.02	<1	130	6	35	<20	40	<0.01	<10	5	<10	<1	43
64	cds96	12	<0.2	1.91	15	200	<5	0.84	1	21	40	36	4.67	<10	0.97	1488	4	<0.01	47	1470	18	<5	<20	41	<0.01	<10	49	<10	4	143
65	cds96	13	0.4	1.89	5	330	<5	0.65	<1	23	36	21	4.83	<10	0.64	3561	4	<0.01	41	1860	14	<5	<20	73	0.01	<10	50	<10	5	138
66	cds96	14	<0.2	1.68	10	205	<5	0.43	<1	19	38	37	4.29	<10	0.62	1002	3	0.01	44	1530	16	<5	<20	40	0.01	<10	48	<10	7	127
67	cds96	15	0.2	1.54	15	140	<5	0.71	<1	18	32	34	4.19	<10	0.61	1307	4	<0.01	40	1700	20	<5	<20	33	<0.01	<10	41	<10	5	134
68	cds96	16	<0.2	1.97	20	275	<5	0.42	<1	17	38	31	4.52	<10	0.62	2159	4	<0.01	37	2600	18	<5	<20	33	0.01	<10	52	<10	4	103
69	cds96	17	0.6	2.09	15	295	<5	0.24	<1	27	42	36	5.07	<10	0.57	5235	3	0.01	40	2830	18	<5	<20	32	0.02	<10	60	<10	5	125
70	cds96	18	<0.2	1.83	20	195	<5	0.47	<1	20	33	26	2.83	<10	0.56	144	3	<0.01	59	1060	20	<5	<20	73	<0.01	<10	34	<10	4	157
71	cds96	19	<0.2	1.11	<5	135	<5	0.96	<1	8	24	14	2.46	<10	0.29	320	2	<0.01	36	910	14	<5	<20	46	<0.01	<10	27	<10	10	125
72	cds96	20	<0.2	0.90	<5	130	<5	0.61	<1	7	17	19	1.77	<10	0.28	432	1	<0.01	22	2250	8	<5	<20	88	<0.01	<10	17	<10	6	89
73	mbs	12	0.2	2.17	20	165	<5	0.38	<1	29	45	95	5.23	<10	0.79	4358	5	0.01	52	1630	24	<5	<20	36	0.02	<10	55	<10	4	179
74	mbs	13	<0.2	2.08	15	245	<5	0.51	<1	24	43	45	5.12	<10	0.78	2623	4	0.01	49	2170	18	<5	<20	46	0.01	<10	51	<10	7	150
75	mbs	14	0.4	2.05	20	415	<5	0.57	<1	23	41	39	5.05	<10	0.70	3830	5	0.01	48	2830	18	<5	<20	52	0.01	<10	52	<10	6	159
76	mbs	15	0.8	2.07	20	500	<5	0.79	1	29	41	49	5.65	<10	0.72	7493	5	0.02	54	3750	22	<5	<20	79	0.02	<10	55	<10	6	186
77	mbs	16	<0.2	1.23	<5	165	<5	0.44	<1	9	23	11	2.40	<10	0.34	323	2	<0.01	22	730	12	<5	<20	37	0.02	<10	33	<10	4	75
78	mbs	17	<0.2	0.91	<5	120	<5	0.46	<1	26	17	12	4.36	<10	0.23	954	3	<0.01	65	600	10	<5	<20	36	<0.01	<10	22	<10	2	220

Et #	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	RS96-15- 93.9-96.3	16.6	0.19	<5	270	<5	0.31	<1	5	74	182	4.00	<10	0.02	567	50	<0.01	90	150	92	<5	<20	20	<0.01	<10	80	20	<1	70
2	CDDR- 1	<0.2	0.08	<5	55	<5	0.43	<1	3	163	8	1.46	<10	0.19	170	11	<0.01	13	40	<2	<5	<20	3	<0.01	<10	7	<10	<1	67
3	CDDR- 2	<0.2	0.06	<5	110	<5	0.02	<1	3	226	2	1.35	<10	<0.01	54	5	<0.01	11	40	2	<5	<20	3	<0.01	<10	11	<10	<1	28
4	CDDR- 3	0.2	0.07	<5	120	<5	0.02	<1	<1	191	2	1.00	<10	<0.01	62	11	<0.01	7	20	4	<5	<20	3	<0.01	<10	5	<10	<1	25
5	CDDR- 4	0.4	0.01	5	<5	<5	>10	<1	<1	5	<1	0.12	<10	0.23	117	<1	<0.01	2	20	<2	10	<20	445	<0.01	<10	5	<10	<1	4
6	CDDR- 5	<0.2	0.16	<5	170	60	0.15	3	19	<1	7	>10	<10	<0.01	<1	43	<0.01	2	<10	<2	<5	<20	2	<0.01	<10	7	<10	<1	335
7	CDDR- 6	<0.2	0.20	<5	230	65	0.77	6	56	<1	12	>10	<10	0.01	377	45	<0.01	406	<10	<2	<5	<20	84	<0.01	<10	10	<10	<1	887
8	CDDR- 7	<0.2	0.06	35	25	<5	0.04	<1	1	178	2	1.46	<10	<0.01	43	4	<0.01	3	90	4	<5	<20	3	<0.01	<10	2	<10	<1	3
9	CDDR- 8	0.4	0.08	15	15	<5	0.01	<1	<1	146	2	0.97	<10	<0.01	22	3	<0.01	2	320	4	<5	<20	8	<0.01	<10	7	<10	<1	2
10	CDDR- 9	<0.2	0.35	5	50	<5	0.07	<1	3	125	7	1.52	<10	0.01	44	8	<0.01	12	700	12	<5	<20	16	<0.01	<10	10	<10	4	22
11	CDDR- 10	<0.2	0.50	170	50	20	0.02	<1	10	77	12	>10	<10	<0.01	58	14	<0.01	17	3720	8	<5	<20	5	<0.01	<10	139	<10	5	69
12	CDDR- 11	0.2	0.06	<5	60	<5	<0.01	<1	<1	171	<1	0.41	<10	<0.01	32	9	<0.01	4	20	4	<5	<20	<1	<0.01	<10	4	<10	<1	1
13	CDDR- 12	<0.2	3.29	<5	85	10	0.08	<1	32	78	45	>10	<10	1.08	99	11	<0.01	129	960	20	<5	<20	14	<0.01	<10	212	<10	2	345
14	CDDR- 13	<0.2	0.20	<5	110	10	<0.01	<1	4	175	41	7.65	<10	<0.01	44	18	<0.01	12	1110	<2	<5	<20	11	<0.01	<10	38	<10	<1	73
15	CDGR- 1	<0.2	0.61	<5	340	45	0.04	3	103	14	24	>10	<10	0.03	1010	29	<0.01	118	1310	<2	<5	<20	30	<0.01	<10	22	<10	<1	4465
16	CDGR- 2	0.2	0.59	<5	35	<5	<0.01	<1	2	84	<1	1.83	<10	0.04	20	6	<0.01	11	70	4	<5	<20	8	<0.01	<10	6	<10	<1	36
17	CDGR- 3	<0.2	0.58	<5	50	<5	0.11	<1	5	64	<1	4.02	<10	0.01	33	4	<0.01	10	730	6	<5	<20	15	<0.01	<10	21	<10	<1	93
18	CDGR- 4	<0.2	0.78	<5	15	<5	<0.01	<1	4	153	1	2.88	<10	0.11	31	10	<0.01	7	80	2	<5	<20	4	<0.01	<10	27	<10	<1	13
19	CDGR- 5	<0.2	0.60	<5	190	20	0.11	<1	9	45	8	>10	<10	0.03	74	8	<0.01	13	390	28	<5	<20	19	0.10	<10	38	<10	<1	21
20	CDGR- 6	<0.2	0.66	<5	80	20	0.02	1	13	75	4	>10	<10	0.04	12	12	<0.01	21	<10	32	<5	<20	8	0.07	<10	122	<10	<1	25
246	MBRSR96 -01	0.6	0.03	30	<5	<5	>10	1	<1	12	37	0.27	<10	0.29	86	<1	<0.01	5	240	158	40	<20	1944	<0.01	<10	7	<10	9	57
247	MBRSR96 -02	0.2	0.08	10	<5	<5	>10	<1	1	30	16	0.49	<10	0.17	60	3	<0.01	7	250	44	15	<20	1345	<0.01	<10	7	<10	10	22
248	MBRSR96 -03	0.4	0.04	10	20	<5	>10	<1	<1	86	17	0.40	<10	0.45	28	5	<0.01	5	140	54	20	<20	116	<0.01	<10	8	<10	5	12
249	MBRSR96 -04	<0.2	0.05	<5	15	<5	>10	2	2	70	4	0.47	<10	0.13	22	4	<0.01	12	120	8	5	<20	181	<0.01	<10	5	<10	4	43
250	MBRSR96 -05	0.4	0.12	5	40	<5	0.24	<1	2	162	11	1.16	<10	0.02	51	10	<0.01	18	30	30	<5	<20	2	<0.01	<10	6	<10	<1	24
251	MBRSR96 -06	<0.2	0.05	<5	40	10	0.15	1	7	82	7	>10	<10	<0.01	43	15	<0.01	16	<10	14	<5	<20	<1	<0.01	30	8	<10	<1	102
252	MBRSR96 -07	<0.2	0.03	<5	5	<5	2.92	<1	<1	179	6	0.71	<10	0.05	44	11	<0.01	6	40	28	<5	<20	42	<0.01	<10	3	<10	<1	39
253	MBRSR96 -08	0.6	0.01	<5	65	<5	3.79	<1	<1	81	2	0.22	<10	0.03	45	5	<0.01	3	<10	6	<5	<20	48	<0.01	<10	1	<10	<1	5
254	MBRSR96 -09	<0.2	0.06	<5	10	<5	>10	<1	<1	28	2	0.57	<10	2.12	32	2	<0.01	4	380	<2	25	<20	502	<0.01	<10	6	<10	14	17

Et #	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	CDS 96-01	<5	0.2	0.98	10	85	<5	1.67	1	8	31	13	2.42	<10	0.32	331	2	<01	24	1180	12	<5	<20	61	0.01	<10	33	<10	12	97
2	CDS 96-02	<5	0.4	1.03	<5	95	<5	0.47	<1	11	17	12	2.78	<10	0.30	249	2	<01	35	890	14	<5	<20	48	<01	<10	21	<10	5	84
3	CDS 96-03	<5	0.4	0.49	<5	45	<5	3.99	<1	5	21	10	1.78	<10	0.24	89	2	<01	28	720	6	<5	<20	295	<01	<10	20	<10	11	87
4	CDS 96-04	<5	0.6	0.76	5	85	<5	1.83	1	6	27	14	1.95	10	0.38	131	3	<01	42	1860	10	<5	<20	53	0.01	<10	31	<10	17	130
5	CDS 96-05	<5	<2	1.29	<5	135	<5	0.48	1	22	24	17	3.14	<10	0.38	1005	3	<01	51	970	16	<5	<20	50	<01	<10	31	<10	7	156
6	CDS 96-06	<5	<2	1.36	5	150	<5	0.25	<1	7	26	12	2.74	<10	0.38	173	2	<01	20	940	12	<5	<20	26	0.03	<10	42	<10	4	60
7	CDS 96-07	<5	<2	1.03	5	160	<5	0.68	<1	5	23	15	2.06	<10	0.23	109	4	<01	22	710	14	<5	<20	24	0.01	<10	43	<10	5	63
8	CDS 96-08	<5	<2	1.28	<5	160	5	0.32	<1	7	36	16	3.04	<10	0.33	206	3	<01	24	810	16	<5	<20	30	0.02	<10	39	<10	3	67
9	CDS 96-09	<5	0.2	0.89	<5	120	<5	0.63	<1	10	22	14	2.89	<10	0.20	167	3	<01	36	670	12	<5	<20	30	<01	<10	30	<10	6	115
10	CDS 96-10	<5	<2	0.93	<5	120	<5	0.50	<1	11	22	17	3.27	<10	0.21	85	3	<01	40	690	12	<5	<20	32	<01	<10	31	<10	5	128
11	CDS 96-11	<5	0.4	1.48	5	200	5	0.31	<1	23	23	8	3.71	<10	0.32	1036	3	<01	34	830	14	<5	20	45	0.01	<10	37	<10	3	102
12	TT 96001A	<5	2.0	0.71	<5	80	<5	1.87	<1	6	24	15	1.91	<10	0.26	129	2	<01	30	730	8	<5	<20	139	0.01	<10	23	<10	12	89
13	TT 96001B	<5	<2	1.03	<5	100	<5	1.08	1	10	22	11	2.58	<10	0.29	370	3	<01	33	1030	12	<5	<20	50	<01	<10	28	<10	7	108
14	TT 96002A	<5	0.4	0.70	10	115	<5	3.02	<1	7	22	9	2.60	<10	0.26	1109	2	<01	27	760	6	<5	<20	212	<01	<10	27	<10	7	80
15	TT 96002B	<5	<2	0.61	10	70	<5	1.25	<1	4	15	6	1.36	<10	0.17	104	1	<01	16	600	6	<5	<20	79	<01	<10	22	<10	4	54
16	TT 96003A	<5	<2	1.85	10	65	<5	0.11	<1	17	25	51	5.73	<10	0.57	139	5	<01	47	940	26	<5	60	36	<01	10	27	<10	6	132
17	TT 96003B	<5	0.4	1.65	20	170	<5	0.49	1	31	32	29	4.63	<10	0.56	2231	5	<01	52	1530	22	<5	<20	65	<01	<10	42	<10	5	166
18	TT 96003C	<5	0.2	1.39	<5	125	<5	0.28	2	106	18	39	5.21	<10	0.35	3247	5	<01	186	850	18	<5	40	45	<01	<10	18	<10	8	249
19	TT 96004	<5	0.2	1.58	10	130	<5	0.30	1	43	30	46	5.28	<10	0.54	2015	5	<01	75	1100	20	<5	20	42	<01	<10	39	<10	4	199
20	TT 96005	<5	0.4	1.57	10	135	<5	0.32	1	33	29	39	5.28	<10	0.55	1856	5	<01	69	1190	20	<5	20	50	<01	<10	37	<10	4	185
21	TT 96006A	<5	<2	1.26	<5	135	<5	1.43	<1	9	31	16	2.12	<10	0.36	170	1	<01	33	980	12	<5	<20	44	0.02	<10	36	<10	14	111
22	TT 96006B	<5	<2	0.92	<5	125	<5	1.61	<1	8	20	10	2.08	<10	0.28	355	2	<01	25	1160	10	<5	<20	42	0.02	<10	30	<10	8	72
23	TT 96007 rock	<5	<2	1.03	<5	20	10	0.49	<1	4	210	2	5.13	<10	0.69	55	11	<0.01	17	2240	2	<5	<20	77	<0.01	<10	92	<10	1	79
24	TT 96008A	<5	<2	1.00	<5	135	<5	1.63	1	14	27	18	3.21	<10	0.27	692	4	<01	49	1090	10	<5	<20	70	<01	<10	35	<10	7	160
25	TT 96008B	<5	<2	0.85	<5	115	<5	1.10	<1	9	22	12	2.10	<10	0.24	345	2	<01	34	920	10	<5	<20	46	0.01	<10	29	<10	7	117
26	TT 96009A	<5	<2	1.52	<5	175	<5	0.31	1	15	25	12	3.50	<10	0.34	424	4	<01	33	930	16	<5	<20	37	<01	<10	36	<10	3	101
27	TT 96009B	<5	0.2	1.47	<5	210	<5	0.39	<1	26	28	14	3.60	<10	0.32	507	4	<01	42	880	16	<5	20	51	0.01	<10	35	<10	5	107

● silt sample
▲ rock sample
■ soil sample

CANADA - UNITED STATES OF AMERICA

ALTITUDES EN MÈTRES

ÉQUIDISTANCE DES COURBES ..... 20 MÈTRES

SYSTÈME DE RÉFÉRENCE GÉODÉSIQUE NORD-AMÉRICAIN 1927

PROJECTION TRANSVERSE DE MERCATOR

POUR TOUT RENSEIGNEMENT CONCERNANT LES REPÈRES ET BORNES ALTIMÉTRIQUES, S'ADRESSER AUX LEVÉS GÉODÉSIQUES, DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, OTTAWA.

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ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL

CONTOUR INTERVAL .... 20 METRES

NORTH AMERICAN DATUM 1927

TRANSVERSE MERCATOR PROJECTION

INFORMATION CONCERNING BENCH MARKS AND HORIZONTAL SURVEY MONUMENTS CAN BE OBTAINED FROM GEODETIC SURVEY, SURVEYS AND MAPPING BRANCH, OTTAWA.

YUKON TERRITORY

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Milles
Metres 1000 0 1000 2000 3000 4000 Mètres
Yards 1000 0 1000 2000 3000 4000 Verges

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