



REGIONAL DRAINAGE SEDIMENT AND WATER GEOCHEMICAL DATA

ANAHIM LAKE & NECHAKO RIVER, CENTRAL BRITISH COLUMBIA (NTS 93C & 93F)

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Table of Contents

	Page		Page
INTRODUCTION	2	DATA PRESENTATION	6
SURVEY AREA DESCRIPTION	2	ACKNOWLEDGEMENTS	7
SAMPLE COLLECTION	3		
SAMPLE PREPARATION	3	DATA LISTINGS	APPENDIX A
SAMPLE ANALYSIS	4	SUMMARY STATISTICS.....	APPENDIX B
		MAPS	APPENDIX C

INTRODUCTION

During the 2005 field season, Geoscience BC funded two reconnaissance-scale drainage sediment and water surveys that were completed in central British Columbia (Figure 1). These surveys contribute to an ongoing effort to complete first-level geochemical coverage of the province, complement existing publicly available geochemical data sets and provide the mining and exploration community with new, high-quality geochemical information.

Geoscience BC Report 2006-4 includes results of the 2005 Anahim Lake (NTS 93C) and Nechako River (NTS 93F) surveys. The data has been provided in a variety of digital formats. In addition, data from previous lake sediment surveys¹ conducted within the survey areas have been incorporated into the package. PDF files include survey descriptions and details regarding methods, field and analytical data listings, summary statistics, sample location map, geology map and maps for individual metals. Raw digital data files used in the production process are included in XLS and DBF formats and basemap coverages as Arc SHP files. The results are also available on the BC Government’s MapPlace web site.

SURVEY AREA DESCRIPTION

The Anahim Lake and Nechako River map sheets are situated in the Nechako Basin of central British Columbia, in a region of low relief characterized by large expanses of flat and gently rolling landscape (Photo 1). The surface of the Nechako and Fraser plateaus is generally between 1200 and 1500 metres in elevation and comprises a wide variety of physiographic environments, ranging from rocky subalpine peaks to boggy lowlands. To the north, the Fawnie and Nechako ranges break up the plateau landscape, and the Ilgachuz and Itcha ranges interrupt the Fraser Plateau. In the southwest corner, the rugged Coast Mountain Range extends into the study area. The plateaus are mostly forested with subboreal spruce and pine, and are generously dotted

¹ Cook, S.J. and Jackaman, W. (1994): Regional lake sediment and water geochemistry of part of the Nechako River map area (93F/2,3; parts of 93F/6, 11, 12, 13, 14); *BC Ministry of Energy, Mines and Petroleum Resources*, Open File 1994-19.

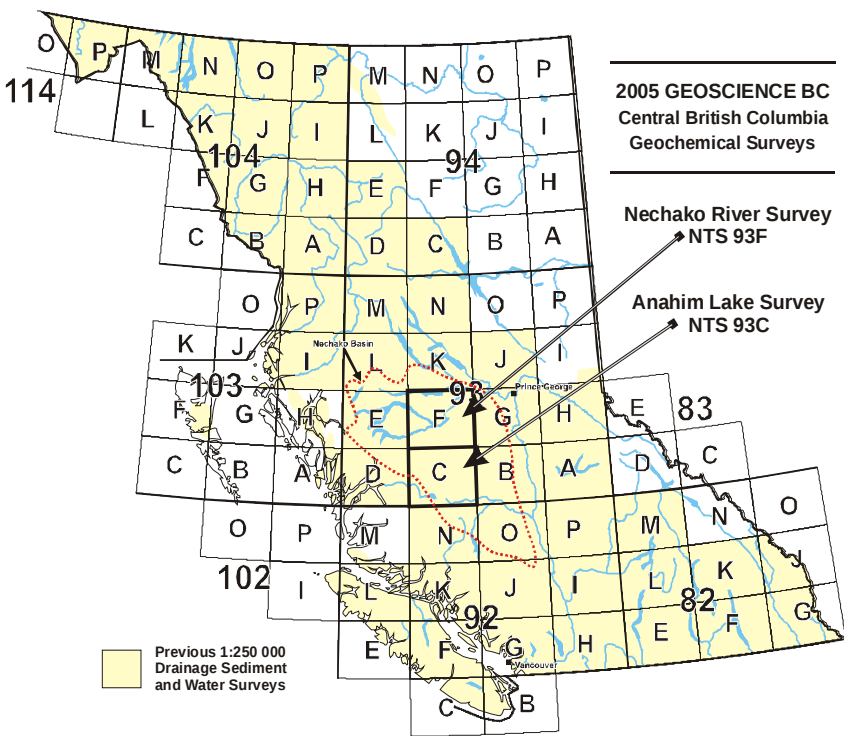


Figure 1. Location of Anahim Lake and Nechako River drainage sediment and water geochemical survey areas, central BC.

with small to medium-sized lakes, as well as extensive wetland systems. Throughout the region, the northern pine beetle kill has significantly impacted extensive areas of forest cover.

The Nechako Basin is bounded to the north by the Skeena Arch, to the west and south by the Coast Plutonic Complex and to the east by the Cache Creek Group. The area is covered by extensive mafic to felsic volcanic flows of Tertiary to recent age, and much of the region is covered with thick glacial drift that has left very little exposed bedrock (Map 2). Less than one hundred mineral occurrences are currently listed in the provincial mineral inventory database (MINFILE). Several of the more important deposits include epithermal Au-Ag occurrences. These include Wolf (093F 045) and



Photo 1. Typical landscape in southern Nechako Plateau.

Oboy (093C 015), hosted by Ootsa Lake Group felsic volcanic rocks, and the 3Ts developed prospect (Tsacha [093F055], Taken [093F055] and Tam claims), occurring in Hazelton Group intermediate volcanic rocks. Also important are Mo and Cu porphyry occurrences associated with Tertiary intrusions (*e.g.*, C, 093F 004) and porphyry-related precious and base metal mineralization (*e.g.*, Capoose, 093F 040), hosted by Hazelton Group intermediate volcanic rocks associated with crosscutting rhyolitic dikes of Cretaceous age.

SAMPLE COLLECTION

The surveys incorporated methods and specifications that were developed from orientation studies completed by Stephen Cook² in 1992 as well as sampling strategies

² Cook, S.J. (1993a): Preliminary report on lake sediment geochemistry in the northern Interior Plateau, Central British Columbia; in geological fieldwork 1992, *BC EMPR*, Paper 1993-1, pages 475-481.

used elsewhere in Canada for the NGR program³. These methods have been successfully used in BC during previous lake sediment programs conducted in the Interior Plateau and parts of northern BC.

Helicopter-supported sample collection was carried out from July to September 2005, during which 2070 drainage sediment and water samples were systematically collected from 1957 sites. Within the low-lying areas, lake sediment and water were collected from 1855 sites. In the Anahim Lake map sheet, stream sediment material was collected from 102 sites in areas of greater relief near Mount Dent and Charlotte Lake. The surveys covered a total area of 19 500 square kilometres and the average sample site density was 1 site per 9.9 square kilometres. In 1993, two lake sediment and water geochemistry surveys were completed in the Fawnie Range and Ootsa Lake areas. At this time a total of 489 sediment and water samples were collected at an average sample density of 1 site per 10.5 square kilometres. Field duplicate sediment and water samples were routinely collected in each analytical block of twenty samples.

Lake sites were accessed using a float-equipped Bell Jet Ranger helicopter (Photo 2). The sampling crews collected sediment material with a torpedo style sampler. Lake water samples are collected prior to deploying the torpedo and were taken approximately 15 centimetres below the lake surface in pre-labeled 250-millilitre water bottles. Sediment and water samples were successfully collected from most of the lakes located in the survey areas. However, some of the smaller ponds were not sampled due to poor landing conditions, and samples were not collected from several very large and deep lakes. Lake bottom material typically consisted of organic gels with varying amounts of organic matter. Field observations and site locations were recorded for each site.

SAMPLE PREPARATION

The bags containing the sediment samples were catalogued and drip dried at a field camp. At the end of the field programs, samples were shipped to a commercial lab,

³ Friske, P.W.B. (1991): The application of lake sediment geochemistry; in mineral exploration; in Exploration Geochemistry Workshop, *Geological Survey of Canada*, Open File 2390, pages 4.1-4.20.



Photo 2. Regional lake sediment and water sampling in the Nechako Plateau using a float equipped helicopter (Fish Lake, June 2005).

conductivity and pH were determined for the water samples. A complete list of elements and analytical detection limits is provided in Tables 1 and 2.

Table 1. 2005 Detection Limits: ICPMS.

Element		Detection		Units	Method
		Limit			
Aluminum	Al	0.01	%	ICPMS	
Antimony	Sb	0.02	ppm	ICPMS	
Arsenic	As	0.1	ppm	ICPMS	
Barium	Ba	0.5	ppm	ICPMS	
Bismuth	Bi	0.02	ppm	ICPMS	
Cadmium	Cd	0.01	ppm	ICPMS	
Calcium	Ca	0.01	%	ICPMS	
Chromium	Cr	0.5	ppm	ICPMS	
Cobalt	Co	0.1	ppm	ICPMS	
Copper	Cu	0.01	ppm	ICPMS	
Gallium	Ga	0.1	ppm	ICPMS	
Gold	Au	0.2	ppb	ICPMS	
Iron	Fe	0.01	%	ICPMS	
Lanthanum	La	0.5	ppm	ICPMS	
Lead	Pb	0.01	ppm	ICPMS	
Magnesium	Mg	0.01	%	ICPMS	
Manganese	Mn	1	ppm	ICPMS	
Mercury	Hg	5	ppb	ICPMS	
Molybdenum	Mo	0.01	ppm	ICPMS	
Nickel	Ni	0.1	ppm	ICPMS	
Phosphorus	P	0.001	%	ICPMS	
Potassium	K	0.01	%	ICPMS	
Scandium	Sc	0.1	ppm	ICPMS	
Selenium	Se	0.1	ppm	ICPMS	
Silver	Ag	2	ppb	ICPMS	
Sodium	Na	0.001	%	ICPMS	
Strontium	Sr	0.5	ppm	ICPMS	
Sulphur	S	0.01	%	ICPMS	
Tellurium	Te	0.02	ppm	ICPMS	
Thallium	Tl	0.02	ppm	ICPMS	
Thorium	Th	0.1	ppm	ICPMS	
Titanium	Ti	0.001	%	ICPMS	
Tungsten	W	0.1	ppm	ICPMS	
Uranium	U	0.1	ppm	ICPMS	
Vanadium	V	2	ppm	ICPMS	
Zinc	Zn	0.1	ppm	ICPMS	

where they were air-dried at temperatures below 40°C. After drying, lake sediment samples were pulverized to approximately minus 150 mesh (100 µm) in a ceramic ring mill, and stream sediment samples were sieved through a nylon screen to minus 80-mesh (<177 µm). Analytical splits were extracted from the material for analysis. To monitor and assess accuracy and precision of analytical results, control reference material and analytical duplicate samples were routinely inserted into each block of twenty sediment samples.

SAMPLE ANALYSIS

The sediment samples collected in 2005 were analyzed for base and precious metals, pathfinder elements and rare earth elements by inductively coupled plasma – mass spectrometry (ICPMS) and instrumental neutron activation analysis (INAA). Loss-on-ignition and fluorine were also determined for sediment material. Fluoride,

Table 2. 2005 Detection Limits: INAA, F, LOI and Waters.

Element		Detection Limit	Units	Method
Antimony	Sb	0.1	ppm	INAA
Arsenic	As	0.5	ppm	INAA
Barium	Ba	50	ppm	INAA
Bromine	Br	0.5	ppm	INAA
Cerium	Ce	5	ppm	INAA
Cesium	Cs	0.5	ppm	INAA
Chromium	Cr	20	ppm	INAA
Cobalt	Co	5	ppm	INAA
Europium	Eu	1	ppm	INAA
Gold	Au	2	ppb	INAA
Hafnium	Hf	1	ppm	INAA
Iron	Fe	0.2	%	INAA
Lanthanum	La	2	ppm	INAA
Lutetium	Lu	0.2	ppm	INAA
molybdenum	Mo	1	ppm	INAA
Rubidium	Rb	5	ppm	INAA
Samarium	Sm	0.1	ppm	INAA
Scandium	Sc	0.2	ppm	INAA
Sodium	Na	0.02	%	INAA
Tantalum	Ta	0.5	ppm	INAA
Terbium	Tb	0.5	ppm	INAA
Thorium	Th	0.2	ppm	INAA
Tungsten	W	1	ppm	INAA
Uranium	U	0.2	ppm	INAA
Ytterbium	Yb	2	ppm	INAA
Sample Weight	Wt	0.01	gm	GRAV
Fluorine	F	10	ppm	ION
Loss on Ignition	LOI	0.1	%	GRAV
pH	PH			ISE
Fluoride	FW	20	ppb	ION
Conductivity	CND	0.01	uS	ISE

Instrumental Neutron Activation Analysis (INAA)

Weighed and encapsulated samples were packaged for irradiation along with internal standards and international reference materials. Samples and standards were irradiated together with neutron flux monitors in a two-megawatt pool type reactor. After a seven-day decay period, samples were measured with a high-resolution germanium detector. Typical counting times were 500 seconds. Elements determined by INAA are listed in Table 1. Data for silver, cadmium, iridium, nickel, selenium, tin,

tellurium, zinc, and zirconium are not published because of inadequate detection limits and/or precision.

Inductively Coupled Plasma Mass Spectrometry (ICPMS)

For the determination of 36 elements listed in Table 2, a 0.5-gram sample was leached with 3 ml of a mixture of HCl, HNO₃, and distilled, deionized water (2:2:2 v/v) at 95°C for one hour. The sample solution was diluted to 10 ml and analysed by inductively coupled plasma emission spectroscopy on a Jarell-Ash instrument and inductively coupled plasma mass spectroscopy on a Perkin-Elmer Elan instrument. Data for boron was not published because of inadequate detection limits and/or precision.

Other Sediment Analyses

Loss-on-ignition was determined using a 1-gram sample. The sample, weighed into a Leco® crucible, was placed into a 100°C muffle furnace and brought up to 500° C for one hour. The oven was cooled to 100°C and crucibles transferred to a desiccator for cooling to room temperature. The crucibles were re-weighed, and the difference was reported as loss-on-ignition (GRAV).

To measure fluorine, a 0.25-gram sample was fused with 1-gram of sodium carbonate-sodium nitrate. After being leached with metal free water for 1 hour, 10 ml of 10% citric acid solution is added. Fluoride was measured using specific ion electrode analysis (ION).

Water Analysis

The pH of waters was determined using a Hanna Instruments pH/EC/TDS meter with automatic temperature compensation, a range of 0.00 to +14.0 pH, resolution of 0.01 pH and an accuracy of ±0.01 pH. Meters were calibrated using commercial buffer solutions with pH values of 4.0, 7.0 and 10.0.

Conductivity of waters was determined using a Hanna Instruments pH/EC/TDS meter with automatic temperature compensation and a range of 4000 µS/cm, a

resolution of 1 µS/cm and a full-scale accuracy of ±1%. Meters were calibrated using commercial conductivity standards.

Fluoride in waters was determined by specific ion electrode analysis (ION).

DATA PRESENTATION

Geochemical information compiled in this report includes field and analytical results from samples collected during regional surveys conducted in 2005 (N = 2068) and surveys originally conducted in 1993 (N = 489). Results from each survey have been determined to be accurate and complete. With the exception of silver and bismuth, analytical results from the previous 1993 surveys have been incorporated with the 2005 results into a single data set.

It should be noted that the data is being presented in its raw form. As a result, inherent variations between the data sets may exist. These differences can be attributed to the analytical methods used and associated detection limits. The most recent surveys utilized ICPMS analysis by Acme Labs (Vancouver) and INAA by Becquerel Labs (Mississauga, Ont.). In 1993, Barringer Magenta Laboratories (Calgary) analyzed sediment samples by atomic absorption spectroscopy (AAS) and INAA was completed by Activation Labs (Ancaster, Ont.). Table 3 provides a complete list of elements and analytical detection limits reported in 1993.

The 2005 data package has been prepared as a PDF document and presents survey results in three appendices that are described as follows:

Appendix ‘A’: Is a complete listing of site location information, field observations and analytical results for the 2005 and 1993 surveys. Tables preceding the data listings define codes used for field observations and underlying geology.

Appendix ‘B’: Presents summary statistics for individual elements and a more detailed summary based on the underlying bedrock geology determined at each sample site. The calculations have been determined from raw data

Table 3. 1993 Analytical Summary.

Element		Detection		
		Limit	Units	Method
Antimony	Sb	0.2	ppm	AAS
Arsenic	As	0.2	ppm	AAS
Bismuth	Bi	0.2	ppm	AAS
Cadmium	Cd	0.1	ppm	AAS
Cobalt	Co	2	ppm	AAS
Copper	Cu	2	ppm	AAS
Iron	Fe	0.02	%	AAS
Lead	Pb	2	ppm	AAS
Magnesium	Mg	5	%	AAS
Mercury	Hg	10	ppb	AAS
Molybdenum	Mo	1	ppm	AAS
Nickel	Ni	2	ppm	AAS
Silver	Ag	0.2	Ppm	AAS
Vanadium	V	5	ppm	AAS
Zinc	Zn	2	ppm	AAS
Antimony	Sb	0.1	ppm	INAA
Arsenic	As	0.5	ppm	INAA
Barium	Ba	50	ppm	INAA
Bromine	Br	0.5	ppm	INAA
Cerium	Ce	3	ppm	INAA
Cesium	Cs	1	ppm	INAA
Chromium	Cr	5	ppm	INAA
Cobalt	Co	1	ppm	INAA
Europium	Eu	0.2	ppm	INAA
Gold	Au	2	ppb	INAA
Hafnium	Hf	1	ppm	INAA
Iron	Fe	0.01	%	INAA
Lanthanum	La	0.5	ppm	INAA
Lutetium	Lu	0.05	ppm	INAA
Molybdenum	Mo	1	ppm	INAA
Neodymium	Nd	5	ppm	INAA
Rubidium	Rb	5	ppm	INAA
Samarium	Sm	0.1	ppm	INAA
Scandium	Sc	0.1	ppm	INAA
Sodium	Na	0.01	%	INAA
Tantalum	Ta	0.5	ppm	INAA
Terbium	Tb	0.5	ppm	INAA
Thorium	Th	0.2	ppm	INAA
Tungsten	W	1	ppm	INAA
Uranium	U	0.5	ppm	INAA
Ytterbium	Yb	0.2	ppm	INAA
Loss on Ignition	LOI	0.1	%	GRAV
Fluoride	FW	20	ppb	ION
pH	PH			ISE

combined from the 2005 and 1993 surveys. For the 2005 data, values reported by the labs at less than detection limit have been set to half the detection limit. Data from the previous 1993 surveys is being used as originally published. At this time gold values below detection limit were set at half the detection limit and all other results reported below detection limits had been set to the detection limit. Silver and bismuth results from the 1993 surveys have been excluded due to poor compatibility with the 2005 results.

Appendix ‘C’: Includes a sample location map, simplified geology and mineral occurrence map and proportional symbol maps for each element. Symbol size and colour reflects data ranges that are based on the 30th, 50th, 70th, 90th and 95th percentiles as determined from the raw data. Maximum symbol size is assigned to values greater than the 95th percentile. Portraying high values with large, bold symbols, with background values represented by relatively smaller dots, helps highlight regional trends and anomalous sample sites.

The data summary presented in this package is not considered exhaustive. In order to accommodate more detailed assessments, raw digital data files have been included in XLS and DBF formats and digital base map coverages have been included as Arc SHP files.

ACKNOWLEDGMENTS

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- Collection: McElhanney Consulting Services Ltd., Vancouver, BC
- Helicopter: Far West Helicopters, Chilliwack, BC
White Saddle Air Services, Bluff Lake, BC
- Preparation: ACME Analytical Laboratories Ltd., Vancouver, BC
- Analysis: ACME Analytical Laboratories Ltd., Vancouver, BC
Becquerel Laboratories Ltd., Mississauga, Ont

* * *

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*** APPENDIX A - DATA LISTINGS ***

Table of Contents

<i>2005 Anahim Lake Survey</i>	<i>Page</i>	<i>2005 Nechako River Survey</i>	<i>Page</i>	<i>1993 Fawnie and Ootsa Surveys</i>	<i>Page</i>
Field Observations	5	Field Observations	131	Field Observations	266
ICPMS Data	31	ICPMS Data	158	AAS Data	279
INAA Data	81	INAA Data	212	INAA Data	292

Notes:

- Analytical data reported at levels below detection limit are listed with a '<'.

Table 1. Reference Guide to Lake Sample Site Field Observations

MAP	1:50 000 NTS Map Sheet Number	DPTH	Sample depth to nearest half metre	COMP	Lake sediment composition	
YEAR	Year of Collection	AREA	Lake area (square kilometres)	S	Sand: sand sized inorganic sediment	
ID	Sample Site Number	PERI	Lake perimeter (kilometres)	F	Fines: silt and clay-sized inorganic sediment	
UTMZ	UTM Zone	RELIEF	General relief of lake catchment :	O	Organic: organic sediment with visible organic debris	
UTME	UTM East Coordinate (NAD 83)		L Low: flat lying plain	G	Gel (gyttja): homogenous fine-grained organic sediment	
UTMN	UTM North Coordinate (NAD 83)		M Medium: gently rolling hills	SED COL	Sediment Colour :	
LAT	Latitude in Decimal Degrees (NAD 83)		H High: steep slopes	TN	Tan	OR Orange
LONG	Longitude in Decimal Degrees (NAD 83)	CON	Source of possible site contamination :	YW	Yellow	BR Brown
ELEV	Elevation of sample site above sea level (metres)		N None	GR	Green	BL Black
REP	Replicate Sample Status :		A Agriculture	GY	Grey	
	Routine Sample		D Domestic	WAT COL	Suspended load in lake water sample :	
	10 1st Field Duplicate		F Forestry	Ø	Clear	
	20 2nd Field Duplicate		C Camp	L	Light	
MAT	Sample Media Collected :			H	Heavy	
	L Lake Sediment and Water					
FORM	Geological formation underlying sample site			DATE	Day of Collection (month/day)	
	Digital Geology Map of British Columbia: Tile NN10 Central B.C., B.C. Ministry of Energy and Mines, Geofile 2005-6, by N.W.D. Massey, D.G. MacIntyre, P.J. Desjardins and R.T. Cooney.					

Table 2. Reference Guide to Stream Sample Site Field Observations

MAP	1:50 000 NTS Map Sheet Number	SED COL	Sediment Colour :	BNK PPT	Bank Precipitate :
YEAR	Year of Collection		OR Orange TN Tan-Brown		N None
ID	Sample Site Number		BL Black GY Gray-Blue		(otherwise, same as SED COL)
UTMZ	UTM Zone	SED PPT	Sediment Precipitate :	CHL BED	Channel Bed :
UTME	UTM East Coordinate (NAD 83)		N None		B Boulders S Coarse Sands
UTMN	UTM North Coordinate (NAD 83)		(otherwise, same as SED COL)		F Fines O Organic
LAT	Latitude in Decimal Degrees (NAD 83)	CON	Site Contamination :	CHL PTN	Channel Pattern :
LONG	Longitude in Decimal Degrees (NAD 83)		N None A Agriculture		S Shoots-Pools M Meandering
ELEV	Elevation of sample site above sea level (metres)		F Forestry D Domestic	PHY	Physiography :
REP	Replicate Sample Status :		P Possible		Y Youthful Mts M Mature Mts
	Routine Sample	COMP	Sediment Composition	DRN	Drainage Pattern :
	10 1st Field Duplicate		Estimate of Sand - Fines - Organic Content:		D Dendritic
	20 2nd Field Duplicate		0 Absent	TYP	Stream Type :
MAT	Sample Media Collected :		1 Minor (<1/3 of total)		P Permanent S Seasonal
	S Stream Sediment and Water		2 Moderate (1/3 to 2/3 of total)	ODR	Stream Order :
FORM	Geological formation underlying sample site		3 Major (>2/3 of total)		1 Primary 3 Tertiary
	Digital Geology Map of British Columbia: Tile NN10 Central B.C., B.C. Ministry of Energy and Mines, Geofile 2005-6, by N.W.D. Massey, D.G. MacIntyre, P.J. Desjardins and R.T. Cooney.	WDTH	Stream Width (metres)		2 Secondary 4 Quaternary
WATCOL	Water Colour :	DPTH	Stream Depth (centimetres)	SRC	Stream Source :
	0 Colourless 1 Brown Clear	BNK	Bank Composition :		G Groundwater
	2 White Cloudy 3 Brown Cloudy		U Unknown C Colluvium	DATE	Day of Collection (month/day)
FLW	Water Flow Rate :		A Alluvium R Rock		
	0 Stagnant 2 Moderate		S Scree/Talus O Organic		
	1 Slow 3 Fast		T Till G Glacial Outwash		

Table 3. Reference Guide to Bedrock Geology (FORM)
after Massey *et. al.*, 2005

STIKINE		OVERLAP		POST ACCRETIONARY	
Mesozoic		Cenozoic		Cenozoic	
JKT	Tatla Lake Metamorphic Complex orthogneiss metamorphic rocks	EEG	Nechako Plateau Group - Goosly Lake Formation andesitic volcanic rocks	ECH	Ch Pluton granodioritic intrusive rocks
JTgs	Tatla Lake Metamorphic Complex greenstone, greenschist metamorphic rocks	EEva	Nechako Plateau Group - Endako Formation andesitic volcanic rocks	EFLgd	Frank Lake Pluton granodioritic intrusive rocks
Ktog	Tatla Lake Metamorphic Complex orthogneiss metamorphic rocks	EO	Ootsa Lake Group rhyolite, felsic volcanic rocks	EFLmi	Frank Lake Pluton - Nulki Shear Zone migmatitic metamorphic rocks
IJHNk	Hazelton Group – Nechako Formation marine sedimentary and volcanic rocks	EOIEv	Endako Group undivided volcanic rocks	Egd	Unnamed granodioritic intrusive rocks
IJHNSf	Hazelton Group – Nechako Formation mudstone, siltstone, shale fine clastic sedimentary rocks	EOva	Nechako Plateau Group - Ootsa Lake Formation andesitic volcanic rocks	Egr	Unnamed granite, alkali feldspar granite intrusive rocks
IJHNSv	Hazelton Group – Nechako Formation marine sedimentary and volcanic rocks	EOvc	Nechako Plateau Group volcanoclastic rocks	Evf	Unnamed intrusive rocks, undivided
IJHNvf	Hazelton Group – Nechako Formation rhyolitic, felsic volcanic rocks	EOvd	Nechako Plateau Group dacitic volcanic rocks	Mesozoic to Cenozoic	
IJHvl	Hazelton Group coarse volcanoclastic and pyroclastic volcanic rocks	Mesozoic		LKi	Unnamed intrusive rocks, undivided
ImJH	Hazelton Group undivided volcanic rocks	Kva	Unnamed andesitic volcanic rocks	LKTDfp	Danskin Pluton feldspar porphyritic intrusive rocks
ImJHEvf	Hazelton Group – Entiako Formation rhyolite, felsic volcanic rocks	IKvc	Unnamed volcanoclastic rocks	LKTg	Unnamed intrusive rocks, undivided
mJHEvf	Hazelton Group – Entiako Formation rhyolite, felsic volcanic rocks	mJKB	Bowser Lake (or Skeena Group?) coarse clastic sedimentary rocks	LKTSfp	Skins Lake Pluton feldspar porphyritic intrusive rocks
Mjhn	Hazelton Group – Naglico Formation undivided volcanic rocks	muJBF	Bowser Lake Group - Fawnie Volcanics undivided volcanic rocks	Mesozoic	
mJHNS	Hazelton Group – Naglico Formation undivided sedimentary rocks	muJBsc	Bowser Lake Group coarse clastic sedimentary rocks	JKCL	Ciatlaintently Lake Pluton quartz monzonitic to monzogranitic intrusive rocks
mJHNvc	Hazelton Group – Naglico Formation volcanoclastic rocks	uJBAmcg	Bowser Lake Group - Ashman Formation conglomerate, coarse clastic sedimentary rocks	JKg	Unnamed intrusive rocks, undivided
mJHNvd	Hazelton Group – Naglico Formation dacitic volcanic rocks	uJBAmsc	Bowser Lake Group - Ashman Formation coarse clastic sedimentary rocks	KTmi	Tatla Lake Metamorphic Complex migmatitic metamorphic rocks
muJHo	Hotnarko Volcanics calc-alkaline volcanic rocks	uJBvd	Bowser Lake (or Skeena Group?) dacitic volcanic rocks	LJFCL	Endako Batholith - Francois Lake Plutonic Suite - Copley Lake Phase quartz monzonitic to monzogranitic intrusive rocks
uTrJv	undivided volcanic rocks	uKK	Kasalka Group andesitic volcanic rocks	LJFN	Endako Batholith - Francois Lake Suite - Nithi Phase quartz monzonitic to monzogranitic intrusive rocks
TrJB	Brooks Diorite Complex dioritic intrusive rocks	uKKsc	Kasalka Group coarse clastic sedimentary rocks	LJLagr	Laidman Batholith granite, alkali feldspar granite intrusive rocks
Paleozoic to Mesozoic		YOUNGER VOLCANICS		LJLaqd	Laidman Batholith quartz dioritic intrusive rocks
JV	Vanderhoof Metamorphic Complex lower amphibolite/kyanite grade metamorphic rocks	Cenozoic		LJLaqm	Laidman Batholith quartz monzonitic to monzogranitic intrusive rocks
JVml	Vanderhoof Metamorphic Complex lower amphibolite/kyanite grade metamorphic rocks	MiCCI	Chilcotin Group - Cheslatta Lake Complex alkaline volcanic rocks	LJqd	Unnamed quartz dioritic intrusive rocks
Age Unknown		MiCvb	Chilcotin Group basaltic volcanic rocks	LKCa	Capoose Pluton granodioritic intrusive rocks
?D	Dean River Metamorphic Belt orthogneiss metamorphic rocks	MiPICvb	Chilcotin Group basaltic volcanic rocks	LKCT	Chelaslie River-Tetachuck Lake Plutonic Suite dioritic intrusive rocks
?ml	Unnamed lower amphibolite/kyanite grade metamorphic rocks			LKH	Holy Cross Pluton feldspar porphyritic intrusive rocks
unknown	Unnamed			MJSCL	Endako Batholith - Stag Lake Plutonic Suite - Caledonia Phase quartz monzonitic to monzogranitic intrusive rocks
				MJSLL	Endako Batholith - Stag Lake Plutonic Suite - Limit Lake Phase quartz dioritic intrusive rocks
				MJSLSl	Endako Batholith - Stag Lake Plutonic Suite - Stag Lake Phase gabbroic to dioritic intrusive rocks
				MJSLSu	Endako Batholith - Stag Lake Plutonic Suite - Sugarloaf Phase granodioritic intrusive rocks
				MJSLSw	Endako Batholith - Stag Lake Plutonic Suite - Twenty-Six Mile Phase dioritic intrusive rocks

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C11	2005	1002	10	334450	5831592	52.60908	-125.44500	1200	L		MiPlCvb	0.52	4.00	7.0	L	0	BR/GR	0	N	0820
93C11	2005	1003	10	334009	5832537	52.61743	-125.45198	1200	L		lmJH	0.52	4.00	4.0	L	0	BR/GR	0	N	0820
93C11	2005	1004	10	333287	5833455	52.62545	-125.46310	1200	L		lmJH	0.72	4.74	5.0	L	0	BR/GR	0	N	0820
93C11	2005	1005	10	332888	5834240	52.63238	-125.46939	1200	L		lmJH	0.72	4.74	4.0	L	L	BR/GR	0	N	0820
93C11	2005	1006	10	335348	5834446	52.63498	-125.43317	1200	L		MiPlCvb	1.79	11.73	0.5	L	L	BR	G	N	0820
93C11	2005	1007	10	335021	5835842	52.64742	-125.43870	1200	L		MiPlCvb	1.79	11.73	0.5	L	L	BR	G	N	0820
93C11	2005	1009	10	334471	5837332	52.66064	-125.44757	1200	L		MiPlCvb	1.79	11.73	0.5	L	L	BR	G	D	0820
93C11	2005	1010	10	333573	5840782	52.69135	-125.46258	1200	L		MiPlCvb	0.04	0.88	2.0	L	L	BR	G	N	0820
93C13	2005	1011	10	329325	5847823	52.75326	-125.52903	1200	L		MiPlCvb	0.01	0.35	2.0	L	L	BR/BL	G	A	0820
93C13	2005	1012	10	325125	5848961	52.76214	-125.59180	1200	L		MiPlCvb	0.01	0.48	1.0	H	L	BR	G	N	0820
93C13	2005	1013	10	321368	5853041	52.79755	-125.64964	1200	L		MiPlCvb	0.25	2.23	5.0	M	L	BR	G	N	0820
93C13	2005	1014	10	319296	5855914	52.82266	-125.68193	1200	L		MiPlCvb	0.01	0.35	0.5	L	H	BR	G	N	0820
93C13	2005	1015	10	320544	5855598	52.82024	-125.66325	1200	L		EO	0.02	0.60	7.0	L	L	GY	F	N	0820
93C13	2005	1016	10	322517	5855314	52.81834	-125.63385	1200	L	10	MiPlCvb	0.53	3.29	3.0	M	L	BR	G	N	0820
93C13	2005	1017	10	322517	5855314	52.81834	-125.63385	1200	L	20	MiPlCvb	0.53	3.29	3.0	M	L	BR	G	N	0820
93C13	2005	1018	10	317312	5857725	52.83825	-125.71235	1200	L		MiPlCvb	0.06	1.09	2.0	L	L	BR	G	N	0820
93C13	2005	1019	10	316652	5858161	52.84194	-125.72238	1200	L		MiPlCvb	<0.01	0.25	0.5	L	H	BR	O	N	0820
93C13	2005	1020	10	317278	5859613	52.85520	-125.71391	1200	L		MiPlCvb	0.17	1.69	8.0	L	L	BR	G	N	0820
93C13	2005	1022	10	314598	5862762	52.88256	-125.75546	1200	L		MiPlCvb	<0.01	0.27	1.0	L	L	BR	G	N	0820
93C13	2005	1023	10	314011	5866391	52.91494	-125.76625	1200	L		MiPlCvb	<0.01	0.16	0.5	L	L	BR	O	N	0820
93C13	2005	1025	10	315220	5867594	52.92616	-125.74897	1200	L		MiPlCvb	0.10	1.60	0.5	L	H	OR	O	N	0820
93C13	2005	1026	10	314873	5868267	52.93208	-125.75451	1200	L	10	MiPlCvb	0.04	0.86	2.0	L	L	BR	G	N	0820
93C13	2005	1027	10	314873	5868267	52.93208	-125.75451	1200	L	20	MiPlCvb	0.04	0.86	2.0	L	L	BR	G	N	0820
93C13	2005	1028	10	313455	5868055	52.92969	-125.77546	1200	L		MiPlCvb	0.93	8.43	1.0	L	O	BR	O	N	0820
93C13	2005	1029	10	313588	5870391	52.95071	-125.77483	1200	L		MiPlCvb	1.04	5.58	2.0	L	L	BR	G	N	0820
93C13	2005	1030	10	315024	5870087	52.94847	-125.75331	1200	L		MiPlCvb	1.04	5.58	1.5	L	L	BR	G	N	0820
93C13	2005	1031	10	317641	5869012	52.93972	-125.71380	1200	L		MiPlCvb	0.13	2.38	2.0	M	L	BR	G	N	0820
93C13	2005	1032	10	319178	5867351	52.92532	-125.69003	1200	L		MiPlCvb	0.36	3.57	2.0	M	L	BR	G	N	0820
93C13	2005	1033	10	320069	5866707	52.91984	-125.67643	1200	L		MiPlCvb	0.36	3.57	1.5	M	L	BR	G	N	0820
93C13	2005	1034	10	329339	5851668	52.78780	-125.53082	1200	L		MiPlCvb	0.13	2.02	1.0	L	L	BR	O	N	0820
93C13	2005	1035	10	329314	5851245	52.78399	-125.53097	1200	L		MiPlCvb	0.13	2.02	1.0	L	L	BR	O	N	0820
93C13	2005	1036	10	326237	5859917	52.86089	-125.58116	1200	L		MiPlCvb	1.51	4.95	4.0	L	L	BR	G	N	0820
93C13	2005	1037	10	324433	5862631	52.88468	-125.60939	1200	L		MiPlCvb	0.24	2.45	3.0	L	L	BR	O	N	0820
93C13	2005	1038	10	325910	5866331	52.91839	-125.58945	1200	L		MiPlCvb	0.22	2.16	1.0	L	L	BR	O	N	0820
93C13	2005	1039	10	322479	5868975	52.94101	-125.64187	1200	L		MiPlCvb	0.03	0.74	2.5	L	L	BR	G	N	0820
93C13	2005	1040	10	317929	5871400	52.96126	-125.71086	1200	L		MiPlCvb	2.34	9.01	3.0	L	L	BR	G	N	0820
93C13	2005	1042	10	317514	5872484	52.97085	-125.71764	1200	L		MiPlCvb	2.34	9.01	3.5	L	L	BR	G	N	0820
93C13	2005	1043	10	319267	5872760	52.97392	-125.69172	1200	L		EO	2.34	9.01	4.0	M	L	BR	G	D	0820
93C13	2005	1044	10	320724	5872707	52.97394	-125.67002	1200	L		EO	1.19	5.81	4.0	M	L	BR	G	N	0820
93C13	2005	1045	10	321730	5873026	52.97714	-125.65523	1200	L		EO	1.19	5.81	7.0	M	L	BR/GR	O	N	0820

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C13	2005	1046	10	320321	5874068	52.98602	-125.67677	1200	L	10	EO	0.07	1.30	5.0	M	L	BR	G	N	0820
93C13	2005	1047	10	320321	5874068	52.98602	-125.67677	1200	L	20	EO	0.07	1.30	5.0	M	L	BR	G	N	0820
93C13	2005	1048	10	319012	5874580	52.99018	-125.69653	1000	L		EO	0.01	0.31	5.5	M	L	BR	G	N	0820
93C13	2005	1050	10	320741	5875289	52.99713	-125.67120	1200	L		EO	1.98	8.93	6.0	M	L	BR	G	N	0820
93C13	2005	1051	10	321812	5875317	52.99774	-125.65527	1200	L		EO	1.98	8.93	2.0	L	L	BR/TN	O	N	0820
93C13	2005	1058	10	326252	5873873	52.98623	-125.58841	1200	L		MiPlCvb	0.07	1.89	1.0	L	L	BR	O	N	0820
93C13	2005	1059	10	326206	5873604	52.98380	-125.58895	1200	L		MiPlCvb	0.01	0.55	1.0	L	L	BR	O	N	0820
93C13	2005	1060	10	328166	5873102	52.97992	-125.55951	1200	L		MiPlCvb	<0.01	0.13	1.0	L	L	BR/GR	O	N	0820
93C13	2005	1062	10	328168	5871274	52.96350	-125.55851	1200	L	10	MiPlCvb	0.16	2.15	3.0	L	L	BR	G	N	0820
93C13	2005	1063	10	328168	5871274	52.96350	-125.55851	1200	L	20	MiPlCvb	0.16	2.15	3.0	L	L	BR	G	N	0820
93C13	2005	1064	10	326212	5869321	52.94533	-125.58656	1200	L		MiPlCvb	0.44	6.36	3.0	L	L	BR	G	N	0820
93C13	2005	1065	10	327233	5869474	52.94704	-125.57146	1200	L		MiPlCvb	0.44	6.36	4.0	L	L	BR	G	N	0820
93C13	2005	1066	10	327311	5868063	52.93439	-125.56955	1200	L		MiPlCvb	0.08	1.10	2.0	L	L	BR	O	N	0820
93C13	2005	1067	10	327783	5868321	52.93686	-125.56267	1200	L		MiPlCvb	0.08	1.62	3.0	M	O	BR	O	N	0820
93C13	2005	1068	10	329054	5867812	52.93270	-125.54351	1200	L		MiPlCvb	0.47	3.65	3.0	L	L	BR	O	N	0820
93C13	2005	1069	10	329534	5867380	52.92897	-125.53615	1200	L		MiPlCvb	0.47	3.65	0.5	L	L	BR/OR	O	N	0820
93C13	2005	1070	10	330653	5858110	52.84607	-125.51469	1200	L		MiPlCvb	0.07	1.30	1.0	L	L	BR	O	N	0820
93C14	2005	1071	10	331589	5852170	52.79301	-125.49775	1200	L		MiPlCvb	0.27	2.05	1.0	L	L	BL/GR	O	A	0820
93C11	2005	1072	10	334449	5843201	52.71334	-125.45085	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	O	BR	O	N	0820
93C11	2005	1073	10	337580	5832481	52.61801	-125.39926	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	O	N	0820
93C14	2005	1074	10	332407	5856639	52.83341	-125.48792	1200	L		?D	0.02	0.69	1.0	M	L	BR	G	N	0821
93C14	2005	1075	10	332476	5857648	52.84249	-125.48741	1200	L		?D	0.78	8.85	2.0	M	L	BR	G	N	0821
93C14	2005	1076	10	332880	5858535	52.85058	-125.48188	1200	L		?D	0.78	8.85	3.0	L	L	GR/BR	G	D	0821
93C14	2005	1077	10	333598	5858869	52.85380	-125.47140	1200	L		?D	0.78	8.85	6.0	M	L	BL/BR	G	N	0821
93C14	2005	1078	10	334099	5859521	52.85981	-125.46429	1200	L		?D	0.78	8.85	4.5	M	L	BL/GR	G	N	0821
93C14	2005	1080	10	332896	5860393	52.86727	-125.48259	1200	L		?D	0.47	3.90	7.0	L	L	BR	O	N	0821
93C14	2005	1082	10	333273	5862100	52.88272	-125.47787	1200	L		MiPlCvb	0.14	2.16	5.0	L	L	BR	G	N	0821
93C13	2005	1083	10	329166	5869668	52.94940	-125.54282	1200	L		MiPlCvb	0.98	4.98	1.5	L	O	BR	O	N	0821
93C13	2005	1084	10	330137	5869645	52.94950	-125.52837	1200	L		MiPlCvb	0.98	4.98	2.0	L	L	BR/OR	O	N	0821
93C14	2005	1085	10	332473	5871173	52.96396	-125.49443	1200	L	10	MiPlCvb	0.59	5.09	3.0	M	L	BR	G	N	0821
93C14	2005	1086	10	332473	5871173	52.96396	-125.49443	1200	L	20	MiPlCvb	0.59	5.09	3.0	M	L	BR	G	N	0821
93C13	2005	1087	10	331843	5872178	52.97279	-125.50432	1200	L		MiPlCvb	0.59	5.09	2.0	M	L	BR	O	N	0821
93C13	2005	1088	10	329600	5874207	52.99030	-125.53876	1200	L		MiPlCvb	0.01	0.36	3.5	L	L	BR	G	N	0821
93C14	2005	1102	10	334150	5870574	52.95910	-125.46918	1200	L		lmJH	0.01	0.39	0.5	L	L	OR/BR	O	N	0821
93C14	2005	1103	10	334477	5870357	52.95725	-125.46420	1200	L		lmJH	0.01	0.36	1.0	L	L	BR	O	N	0821
93C14	2005	1104	10	334634	5862446	52.88625	-125.45784	1200	L		lmJH	0.03	0.96	1.0	L	L	BR/GR	O	N	0821
93C14	2005	1105	10	334047	5861504	52.87761	-125.46608	1200	L		?D	0.01	0.27	0.5	L	L	OR	O	N	0821
93C13	2005	1106	10	329689	5857522	52.84048	-125.52869	1200	L		MiPlCvb	0.25	2.89	1.0	L	L	BL/GR	G	N	0821
93C14	2005	1107	10	334400	5861276	52.87567	-125.46072	1200	L		?D	0.05	1.10	0.5	M	O	GR/BL	G	N	0821
93C14	2005	1108	10	334439	5861702	52.87951	-125.46036	1200	L		lmJH	<0.01	0.12	0.5	M	L	BL	G	N	0821

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C14	2005	1110	10	335268	5863318	52.89428	-125.44887	1200	L		MiPlCvb	0.06	0.92	1.0	L	0	BR/OR	0	N	0821
93C14	2005	1111	10	335404	5862400	52.88607	-125.44638	1200	L		lmJH	0.61	5.09	0.5	L	L	BR/GR	0	N	0821
93C14	2005	1112	10	336289	5862703	52.88906	-125.43340	1200	L		lmJH	0.61	5.09	3.0	L	L	GR	G	N	0821
93C14	2005	1113	10	336666	5864379	52.90423	-125.42864	1200	L		MiPlCvb	0.24	2.70	0.5	L	L	BR	G	N	0821
93C14	2005	1114	10	337117	5864128	52.90211	-125.42181	1200	L		MiPlCvb	0.24	2.70	1.0	L	L	BR	0	N	0821
93C14	2005	1115	10	336032	5865925	52.91792	-125.43884	1200	L		MiPlCvb	0.54	5.26	1.0	L	L	BR/BL	0	N	0821
93C14	2005	1116	10	335367	5865732	52.91599	-125.44862	1200	L	10	MiPlCvb	0.54	5.26	1.0	L	L	BR	G	N	0821
93C14	2005	1117	10	335367	5865732	52.91599	-125.44862	1200	L	20	MiPlCvb	0.54	5.26	1.0	L	L	BR	G	N	0821
93C14	2005	1118	10	334667	5865609	52.91467	-125.45896	1200	L		MiPlCvb	0.54	5.26	1.0	L	L	BR/BL	0	N	0821
93C14	2005	1119	10	336192	5869695	52.95183	-125.43836	1200	L		lmJH	3.54	12.45	18.0	M	L	BR/GR	G	D	0821
93C14	2005	1120	10	334633	5869985	52.95396	-125.46169	1200	L		lmJH	3.54	12.45	2.0	L	L	BR	0	N	0821
93C14	2005	1122	10	335275	5873193	52.98297	-125.45378	1200	L		lmJH	0.51	3.82	3.0	L	L	BR/GR	G	N	0821
93C14	2005	1123	10	335989	5873096	52.98232	-125.44310	1200	L		lmJH	0.51	3.82	7.0	L	L	BR/GR	G	N	0821
93C14	2005	1125	10	336871	5871927	52.97209	-125.42939	1200	L		lmJH	0.02	0.54	9.0	M	L	BR/BL	0	N	0821
93C14	2005	1126	10	338798	5873616	52.98784	-125.40156	1200	L		lmJH	0.59	4.80	2.0	L	L	BR/GR	0	N	0821
93C14	2005	1127	10	340108	5873966	52.99137	-125.38224	1200	L	10	lmJH	0.09	1.40	4.0	L	L	BR	G	N	0821
93C14	2005	1128	10	340108	5873966	52.99137	-125.38224	1200	L	20	lmJH	0.09	1.40	4.0	L	L	BR	G	N	0821
93C14	2005	1129	10	340609	5874866	52.99961	-125.37522	1200	L		lmJH	0.01	0.50	3.0	L	0	BR	G	N	0821
93C14	2005	1130	10	339408	5871408	52.96819	-125.39139	1200	L		lmJH	0.01	0.36	1.0	L	0	BR	0	N	0821
93C14	2005	1131	10	339795	5871290	52.96725	-125.38557	1200	L		lmJH	0.01	0.40	1.0	L	L	BR/GR	0	N	0821
93C14	2005	1132	10	341241	5870539	52.96093	-125.36369	1200	L		lmJH	0.22	2.79	1.5	L	0	BR	G	N	0821
93C14	2005	1133	10	340731	5868651	52.94382	-125.37035	1200	L		MiPlCvb	0.09	1.90	5.5	M	0	BR	G	N	0821
93C14	2005	1134	10	339763	5868412	52.94139	-125.38462	1200	L		MiPlCvb	0.01	0.49	1.5	L	L	BR	G	N	0821
93C14	2005	1135	10	338185	5869525	52.95091	-125.40864	1200	L		lmJH	3.54	12.45	2.0	M	L	BR	0	D	0821
93C14	2005	1136	10	339251	5865830	52.91804	-125.39096	1200	L		MiPlCvb	0.05	1.96	1.0	L	0	BL	0	N	0821
93C14	2005	1137	10	342781	5863429	52.89752	-125.33734	1200	L		MiPlCvb	0.01	0.34	1.0	L	L	BR	G	N	0821
93C14	2005	1138	10	333779	5850339	52.77725	-125.46437	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	S	N	0821
93C14	2005	1139	10	333766	5849789	52.77230	-125.46428	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	S	N	0821
93C11	2005	1140	10	332329	5844203	52.72169	-125.48271	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	S	N	0821
93C14	2005	1142	10	360127	5873307	52.99105	-125.08392	1200	L		MiPlCvb	0.04	0.86	0.5	L	H	BR/BL	0	N	0822
93C14	2005	1143	10	357752	5871926	52.97802	-125.11867	1200	L		MiPlCvb	<0.01	0.18	0.5	L	H	BR/BL	0	N	0822
93C14	2005	1144	10	351830	5870642	52.96489	-125.20622	1200	L		MiPlCvb	<0.01	<0.01	0.5	L	L	BR/BL	S	N	0822
93C14	2005	1145	10	351667	5869453	52.95416	-125.20810	1200	L		MiPlCvb	0.03	0.81	1.0	L	L	BR/BL	0	A	0822
93C14	2005	1146	10	350419	5869983	52.95857	-125.22690	1200	L		MiPlCvb	0.12	1.38	1.0	L	L	BR/OR	0	N	0822
93C14	2005	1147	10	349865	5869931	52.95795	-125.23512	1200	L		MiPlCvb	0.11	1.50	1.0	L	0	BR/OR	0	N	0822
93C14	2005	1148	10	347407	5870864	52.96564	-125.27212	1200	L		MiPlCvb	0.08	1.26	1.0	L	L	BR/BL	0	N	0822
93C14	2005	1149	10	346899	5869047	52.94917	-125.27882	1200	L		MiPlCvb	0.23	2.89	1.0	L	L	BR	0	N	0822
93C14	2005	1151	10	348249	5868927	52.94848	-125.25869	1200	L	10	MiPlCvb	0.07	1.11	1.0	L	L	BR	G	N	0822
93C14	2005	1152	10	348249	5868927	52.94848	-125.25869	1200	L	20	MiPlCvb	0.07	1.11	1.0	L	L	BR	G	N	0822
93C14	2005	1153	10	347902	5868003	52.94008	-125.26341	1200	L		MiPlCvb	0.02	0.75	1.0	L	L	BR	G	N	0822

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C14	2005	1154	10	346833	5867867	52.93856	-125.27924	1200	L		MiPlCvb	0.07	1.19	1.0	L	L	BR	G	N	0822
93C14	2005	1155	10	345781	5865049	52.91294	-125.29355	1200	L		MiPlCvb	0.03	0.78	0.5	L	0	BR	G	N	0822
93C14	2005	1156	10	347748	5866654	52.92792	-125.26507	1200	L		MiPlCvb	0.19	2.22	5.0	L	L	BR/BL	G	N	0822
93C14	2005	1157	10	349263	5866726	52.92899	-125.24258	1200	L		MiPlCvb	0.06	1.56	1.0	L	L	BR	G	N	0822
93C14	2005	1158	10	351056	5866931	52.93134	-125.21603	1200	L		MiPlCvb	0.01	0.36	5.0	M	0	BR/BL	G	N	0822
93C14	2005	1159	10	351369	5866546	52.92796	-125.21120	1200	L		MiPlCvb	0.43	4.35	5.5	M	L	BR	G	N	0822
93C14	2005	1160	10	352257	5866186	52.92498	-125.19783	1200	L		MiPlCvb	0.43	4.35	6.0	M	L	BR	G	N	0822
93C11	2005	1162	10	332699	5843070	52.71163	-125.47666	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	0	N	0822
93C11	2005	1163	10	332403	5842318	52.70478	-125.48065	1200	L		MiPlCvb	0.10	1.55	1.0	L	L	BR	0	N	0822
93C11	2005	1164	10	332840	5842417	52.70581	-125.47424	1200	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	0	N	0822
93C14	2005	1165	10	344721	5873036	52.98438	-125.31312	1200	L		MiPlCvb	0.15	1.51	1.0	L	L	BR	G	N	0822
93C14	2005	1166	10	342961	5873193	52.98527	-125.33939	1200	L		lmJH	0.27	2.44	1.0	L	L	BR	G	N	0822
93C14	2005	1167	10	341838	5873569	52.98832	-125.35629	1200	L	10	lmJH	0.46	3.97	4.0	L	L	BR	G	N	0822
93C14	2005	1168	10	341838	5873569	52.98832	-125.35629	1200	L	20	lmJH	0.46	3.97	4.0	L	L	BR	G	N	0822
93C14	2005	1169	10	342410	5873848	52.99100	-125.34791	1200	L		lmJH	0.46	3.97	5.0	L	L	BR/GR	G	N	0822
93C14	2005	1170	10	342950	5874438	52.99645	-125.34016	1200	L		lmJH	0.11	1.62	1.5	L	L	BR	G	N	0822
93C14	2005	1171	10	345104	5874123	52.99425	-125.30794	1200	L		MiPlCvb	0.11	1.97	1.5	L	L	BR	G	N	0822
93C14	2005	1173	10	347725	5873720	52.99138	-125.26873	1200	L		MiPlCvb	<0.01	0.21	1.0	L	L	BR/BL	0	N	0822
93C14	2005	1174	10	348562	5873266	52.98754	-125.25606	1200	L		MiPlCvb	0.01	0.43	2.0	L	L	BL	0	N	0822
93C14	2005	1175	10	350305	5872654	52.98253	-125.22983	1200	L		MiPlCvb	<0.01	0.16	1.5	L	L	BR/BL	0	N	0822
93C14	2005	1176	10	353948	5873284	52.98920	-125.17590	1200	L		MiPlCvb	<0.01	0.27	0.5	L	L	BR/BL	0	N	0822
93F03	2005	1177	10	353818	5874604	53.00102	-125.17843	1200	L		MiPlCvb	2.17	18.57	3.0	L	L	BR/GR	0	N	0822
93C14	2005	1178	10	355653	5873590	52.99241	-125.15065	1200	L		MiPlCvb	2.17	18.57	1.0	L	L	BR/OR	G	N	0822
93C14	2005	1179	10	357588	5873914	52.99584	-125.12199	1200	L		MiPlCvb	0.01	0.37	1.0	L	L	BR	0	N	0822
93C14	2005	1180	10	358165	5873767	52.99467	-125.11333	1200	L		MiPlCvb	0.03	0.72	7.0	L	L	BR	0	N	0822
93C14	2005	1182	10	352650	5866193	52.92515	-125.19199	1200	L		MiPlCvb	0.06	1.02	1.0	L	L	BR	0	N	0822
93C14	2005	1183	10	353158	5865741	52.92122	-125.18424	1200	L		MiPlCvb	0.01	0.35	0.5	L	H	BR/BL	0	N	0822
93C14	2005	1184	10	354191	5867289	52.93541	-125.16958	1200	L		MiPlCvb	<0.01	0.33	1.0	L	L	BR	0	N	0822
93C14	2005	1185	10	353813	5867290	52.93532	-125.17520	1200	L		MiPlCvb	<0.01	0.27	1.5	L	L	BL	0	N	0822
93C14	2005	1186	10	356002	5869328	52.95422	-125.14356	1200	L		MiPlCvb	0.19	2.44	2.0	L	L	BR/BL	S	N	0822
93C14	2005	1187	10	357155	5870776	52.96753	-125.12705	1200	L		MiPlCvb	2.53	10.56	3.0	L	0	BR/OR	0	N	0822
93C14	2005	1188	10	358937	5870854	52.96871	-125.10057	1200	L		MiPlCvb	2.53	10.56	12.0	L	0	BR/OR	0	N	0822
93C14	2005	1189	10	360225	5869808	52.95965	-125.08095	1200	L	10	MiPlCvb	0.04	0.83	4.0	L	L	BR	G	N	0822
93C14	2005	1190	10	360225	5869808	52.95965	-125.08095	1200	L	20	MiPlCvb	0.04	0.83	4.0	L	L	BR	G	N	0822
93C14	2005	1191	10	357624	5867759	52.94056	-125.11874	1200	L		MiPlCvb	0.04	0.81	1.0	L	L	BR	G	N	0822
93C14	2005	1192	10	356734	5865112	52.91654	-125.13081	1200	L		MiPlCvb	0.01	0.56	1.0	L	L	BR/BL	S	N	0822
93C14	2005	1193	10	346951	5864079	52.90456	-125.27570	1400	L		MiPlCvb	0.01	0.30	0.5	L	0	BR/BL	G	N	0822
93C14	2005	1194	10	346955	5863224	52.89688	-125.27524	1400	L		MiPlCvb	<0.01	0.26	0.5	L	H	BR/BL	0	N	0822
93C14	2005	1195	10	347368	5861721	52.88350	-125.26840	1400	L		MiPlCvb	0.01	0.39	0.5	L	0	BR	G	N	0822
93C14	2005	1196	10	347943	5858384	52.85369	-125.25831	1600	L		MiPlCvb	0.01	0.46	0.5	L	0	GY/BR	F	N	0822

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C14	2005	1197	10	351709	5857324	52.84522	-125.20194	1600	L		MiPlCvb	<0.01	0.28	0.5	L	L	GY/BR	F	N	0822
93C14	2005	1198	10	352742	5856878	52.84149	-125.18641	1600	L		MiPlCvb	0.01	0.29	1.0	L	L	BR	G	N	0822
93C14	2005	1200	10	352729	5855461	52.82876	-125.18596	1600	L		MiPlCvb	0.01	0.39	0.5	L	O	BR	G	N	0822
93C14	2005	1202	10	354533	5854420	52.81990	-125.15874	1600	L		MiPlCvb	0.01	0.49	1.0	L	L	GR/BR	O	N	0822
93C14	2005	1203	10	358102	5858090	52.85382	-125.10742	1400	L	10	MiPlCvb	0.02	0.79	0.5	L	L	BR	G	N	0822
93C14	2005	1204	10	358102	5858090	52.85382	-125.10742	1400	L	20	MiPlCvb	0.02	0.79	0.5	L	L	BR	G	N	0822
93C14	2005	1205	10	357392	5857508	52.84840	-125.11770	1400	L		MiPlCvb	<0.01	<0.01	1.0	L	L	BR	O	N	0822
93C14	2005	1207	10	358936	5848572	52.76853	-125.09093	1600	L		MiPlCvb	0.01	0.32	0.5	L	O	BR	G	N	0822
93C14	2005	1208	10	359075	5848281	52.76595	-125.08875	1600	L		MiPlCvb	0.01	0.38	1.5	L	L	BR	G	N	0822
93C14	2005	1209	10	359119	5848080	52.76416	-125.08801	1600	L		MiPlCvb	0.01	0.36	1.0	M	O	BR	G	N	0822
93C14	2005	1210	10	358932	5847418	52.75816	-125.09049	1600	L		MiPlCvb	0.01	0.40	1.5	M	L	BR	G	N	0822
93C11	2005	1211	10	356556	5834479	52.64130	-125.12003	1600	L		MiPlCvb	0.01	0.33	0.5	L	L	BR	O	N	0822
93C11	2005	1212	10	356451	5833338	52.63102	-125.12109	1600	L		MiPlCvb	0.01	0.28	0.5	L	H	BR	O	N	0822
93C11	2005	1213	10	353415	5831893	52.61723	-125.16527	1400	L		MiPlCvb	<0.01	0.20	1.5	M	L	BR/GR	F	N	0822
93C06	2005	1214	10	337476	5818026	52.48814	-125.39371	1200	L		MiPlCvb	0.03	0.70	6.0	L	H	BR	G	N	0822
93C06	2005	1215	10	336572	5817879	52.48655	-125.40694	1200	L		MiPlCvb	0.34	4.34	4.5	L	O	BR	G	N	0822
93C06	2005	1216	10	335714	5817948	52.48691	-125.41960	1200	L		MiPlCvb	0.34	4.34	2.0	L	O	BR	O	N	0822
93C06	2005	1217	10	333866	5818513	52.49142	-125.44707	1200	L		MiPlCvb	1.87	11.19	0.5	L	O	BR	O	N	0822
93C11	2005	1218	10	333595	5819571	52.50084	-125.45159	1200	L		MiPlCvb	0.03	1.02	1.0	L	O	BR	O	N	0822
93C06	2005	1219	10	332477	5818540	52.49124	-125.46752	1200	L		MiPlCvb	0.01	0.34	1.5	L	O	TN/BR	O	N	0822
93C12	2005	1220	10	329251	5820315	52.50618	-125.51590	1200	L		MiPlCvb	0.01	0.34	1.0	L	O	GY	F	N	0822
93C12	2005	1222	10	328300	5819903	52.50218	-125.52969	1200	L		MiPlCvb	0.01	0.40	1.0	L	O	OR/BR	O	N	0822
93C12	2005	1223	10	326342	5822412	52.52410	-125.55981	1400	L		MiPlCvb	<0.01	0.20	2.0	L	L	BR	O	F	0822
93C12	2005	1224	10	325109	5822864	52.52776	-125.57821	1400	L	10	MiPlCvb	0.03	0.91	1.0	L	O	BR	O	N	0822
93C12	2005	1225	10	325109	5822864	52.52776	-125.57821	1400	L	20	MiPlCvb	0.03	0.91	1.0	L	O	BR	O	N	0822
93C12	2005	1226	10	325406	5819967	52.50184	-125.57231	1400	L		muJHo	0.01	0.33	6.5	M	O	BR	O	N	0822
93C12	2005	1227	10	324361	5820735	52.50840	-125.58810	1400	L		MiPlCvb	<0.01	0.30	1.0	M	O	TN	F	N	0822
93C12	2005	1228	10	321806	5820866	52.50875	-125.62577	1600	L		muJHo	0.02	0.54	3.5	H	O	BR	G	N	0822
93C12	2005	1229	10	319785	5820716	52.50674	-125.65544	1600	L		MiPlCvb	0.01	0.30	1.5	H	O	OR/BR	G	N	0822
93C12	2005	1230	10	319352	5822550	52.52307	-125.66281	1600	L		MiPlCvb	0.01	0.44	1.5	L	L	BR	O	N	0822
93C12	2005	1231	10	318914	5822011	52.51808	-125.66896	1600	L		MiPlCvb	0.01	0.39	1.5	L	O	BR	G	N	0822
93C12	2005	1232	10	317740	5822127	52.51873	-125.68631	1600	L		MiPlCvb	<0.01	<0.01	1.0	L	O	BR	F	N	0822
93C12	2005	1233	10	316521	5821888	52.51617	-125.70412	1600	L		MiPlCvb	0.08	1.51	7.5	M	O	BR	G	N	0822
93C12	2005	1235	10	317188	5824611	52.54085	-125.69580	1400	L		MiPlCvb	0.08	1.58	1.5	L	O	BR	G	N	0822
93C12	2005	1236	10	318479	5825558	52.54979	-125.67730	1400	L		MiPlCvb	0.02	0.73	0.5	L	O	BR	O	N	0822
93C12	2005	1237	10	322417	5824770	52.54401	-125.61887	1400	L		MiPlCvb	<0.01	<0.01	0.5	L	O	BR	O	N	0822
93C12	2005	1238	10	325918	5824766	52.54510	-125.56729	1400	L		MiPlCvb	0.19	2.38	1.0	L	O	BR	O	N	0822
93C12	2005	1239	10	327899	5824504	52.54338	-125.53797	1200	L		MiPlCvb	<0.01	0.13	1.0	L	O	BR	O	N	0822
93C11	2005	1240	10	336342	5821128	52.51566	-125.41192	1200	L		MiPlCvb	0.02	0.57	0.5	L	O	BR	O	N	0822
93C06	2005	1242	10	338167	5816665	52.47612	-125.38288	1200	L		MiPlCvb	0.83	7.21	3.0	L	H	BR	G	N	0823

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C06	2005	1243	10	337703	5816353	52.47318	-125.38956	1200	L		MiPlCvb	0.83	7.21	3.0	L	H	BR	G	N	0823
93C06	2005	1244	10	337036	5816514	52.47442	-125.39945	1200	L		MiPlCvb	0.83	7.21	1.0	L	H	BR	G	N	0823
93C06	2005	1245	10	337511	5817085	52.47969	-125.39274	1200	L		MiPlCvb	0.02	0.59	5.0	L	L	BR	G	N	0823
93C06	2005	1246	10	335437	5817170	52.47984	-125.42329	1200	L	10	MiPlCvb	0.10	1.57	2.0	L	L	BR	G	N	0823
93C06	2005	1247	10	335437	5817170	52.47984	-125.42329	1200	L	20	MiPlCvb	0.10	1.57	2.0	L	L	BR	G	N	0823
93C06	2005	1248	10	332666	5814940	52.45896	-125.46294	1000	L		MiPlCvb	0.09	1.28	0.5	L	L	BR/OR	O	N	0823
93C06	2005	1249	10	335392	5814477	52.45563	-125.42262	1200	L		MiPlCvb	0.11	1.46	0.5	L	L	BR	G	N	0823
93C06	2005	1250	10	337495	5813032	52.44328	-125.39100	1200	L		JKg	0.46	4.29	1.0	L	L	BR	G	N	0823
93C06	2005	1251	10	338058	5812772	52.44112	-125.38260	1200	L		MiPlCvb	0.46	4.29	3.0	L	L	BR	G	N	0823
93C06	2005	1253	10	339321	5811642	52.43134	-125.36349	1200	L		MiPlCvb	0.38	3.67	3.5	L	L	BR	G	N	0823
93C06	2005	1254	10	338413	5811638	52.43103	-125.37683	1200	L		MiPlCvb	0.38	3.67	4.5	L	L	BR	G	N	0823
93C06	2005	1255	10	337836	5811820	52.43250	-125.38540	1200	L		MiPlCvb	0.01	0.46	0.5	L	L	BL	G	N	0823
93C06	2005	1256	10	336287	5811732	52.43125	-125.40812	1200	L		JKg	0.43	5.43	3.5	L	L	GR	G	N	0823
93C06	2005	1257	10	335298	5812085	52.43412	-125.42283	1200	L		JKg	0.05	0.88	5.5	L	L	BR/BL	G	N	0823
93C06	2005	1258	10	334478	5811466	52.42831	-125.43457	1200	L		MiPlCvb	0.08	1.30	1.0	L	L	BR/GR	O	N	0823
93C06	2005	1259	10	333575	5811710	52.43023	-125.44796	1200	L		MiPlCvb	0.18	1.99	0.5	L	O	BR	G	N	0823
93C06	2005	1260	10	334737	5810683	52.42136	-125.43038	1200	L		MiPlCvb	0.46	5.01	5.0	L	L	BL/GR	O	N	0823
93C06	2005	1262	10	333809	5810863	52.42269	-125.44410	1200	L		MiPlCvb	0.46	5.01	7.0	L	L	BL/GR	O	N	0823
93C06	2005	1264	10	332851	5810799	52.42183	-125.45814	1200	L		MiPlCvb	0.62	6.65	2.0	M	L	BR	G	N	0823
93C06	2005	1265	10	332391	5810405	52.41815	-125.46470	1200	L		JKg	0.62	6.65	0.5	L	L	OR	O	N	0823
93C06	2005	1266	10	331789	5810550	52.41926	-125.47362	1200	L		JKg	0.62	6.65	13.0	M	L	GR/BL	G	N	0823
93C06	2005	1267	10	331978	5811134	52.42457	-125.47114	1200	L	10	MiPlCvb	0.03	0.67	4.0	L	L	BR	G	N	0823
93C06	2005	1268	10	331978	5811134	52.42457	-125.47114	1200	L	20	MiPlCvb	0.03	0.67	4.0	L	L	BR	G	N	0823
93C06	2005	1269	10	330866	5810833	52.42152	-125.48732	1200	L		JKg	0.13	1.70	2.0	H	O	BL/GR	G	N	0823
93C06	2005	1270	10	330949	5811809	52.43031	-125.48660	1200	L		MiPlCvb	0.06	1.35	3.5	L	L	BR	G	F	0823
93C05	2005	1271	10	326787	5809809	52.41105	-125.54672	1000	L		JKg	0.08	1.30	4.0	M	L	BR	G	N	0823
93C05	2005	1272	10	327178	5814953	52.45737	-125.54363	1000	L		MiPlCvb	0.04	1.08	6.5	L	L	BR/OR	O	F	0823
93C05	2005	1273	10	324715	5813416	52.44278	-125.57904	1000	L		MiPlCvb	0.04	0.79	1.5	L	L	BR/OR	O	N	0823
93C05	2005	1274	10	324085	5813394	52.44238	-125.58829	1200	L		MiPlCvb	0.02	0.66	1.0	L	L	BR/OR	O	N	0823
93C05	2005	1275	10	323887	5812518	52.43445	-125.59073	1000	L		MiPlCvb	0.02	0.63	3.5	M	L	BR	G	F	0823
93C05	2005	1276	10	322438	5811532	52.42513	-125.61150	1200	L		MiPlCvb	0.03	0.90	4.5	M	L	BR	G	F	0823
93C05	2005	1277	10	321463	5813876	52.44586	-125.62708	1200	L		JKg	5.84	21.97	14.0	M	L	BR	G	N	0823
93C05	2005	1278	10	321268	5815326	52.45882	-125.63072	1200	L		JKg	5.84	21.97	9.0	M	L	BR	G	N	0823
93C05	2005	1279	10	320234	5814471	52.45080	-125.64546	1200	L		JKg	0.03	0.75	2.5	M	O	BR	G	N	0823
93C05	2005	1280	10	319892	5814510	52.45104	-125.65051	1200	L		JKg	0.12	1.59	5.0	M	O	BR	G	N	0823
93C05	2005	1282	10	315027	5816816	52.47012	-125.72330	1800	L		muJHo	0.01	0.35	7.0	M	O	BR	G	N	0823
93C05	2005	1283	10	315596	5818530	52.48571	-125.71588	1800	L		muJHo	<0.01	0.24	0.5	M	O	GY	S	N	0823
93C05	2005	1284	10	316977	5819363	52.49365	-125.69602	1800	L		muJHo	0.01	0.45	1.5	M	O	BR/GY	F	N	0823
93C05	2005	1285	10	324190	5815508	52.46140	-125.58786	1200	L		MiPlCvb	5.84	21.97	8.5	L	O	GY	O	N	0823
93C05	2005	1286	10	325906	5817148	52.47668	-125.56348	1200	L		MiPlCvb	0.01	0.49	1.0	L	H	BR	O	N	0823

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C05	2005	1287	10	328371	5815849	52.46580	-125.52655	1200	L		MiPlCvb	0.01	0.53	1.5	M	L	BR	G	F	0823
93C05	2005	1288	10	329018	5816261	52.46970	-125.51725	1200	L		MiPlCvb	0.01	0.58	1.0	L	0	BR	0	F	0823
93C06	2005	1289	10	331184	5816427	52.47186	-125.48548	1200	L		MiPlCvb	<0.01	0.34	0.5	L	L	BR	G	A	0823
93C06	2005	1290	10	341110	5815994	52.47095	-125.33927	1200	L		MiPlCvb	0.02	0.51	0.5	L	L	BR	G	N	0823
93C06	2005	1292	10	343770	5810346	52.42098	-125.29750	1200	L		MiPlCvb	0.12	3.11	2.5	L	L	BR/BL	G	N	0823
93C06	2005	1293	10	343963	5807443	52.39496	-125.29331	1200	L		MiPlCvb	1.27	6.15	1.0	L	L	BR/BL	G	N	0823
93C06	2005	1294	10	343233	5806630	52.38745	-125.30365	1200	L		MiPlCvb	0.04	0.83	1.0	L	L	BR/BL	G	N	0823
93C06	2005	1295	10	342550	5804534	52.36843	-125.31269	1200	L	10	Kva	0.45	4.08	5.0	L	L	BR/BL	G	N	0823
93C06	2005	1296	10	342550	5804534	52.36843	-125.31269	1200	L	20	Kva	0.45	4.08	5.0	L	L	BR/BL	G	N	0823
93C06	2005	1297	10	340409	5804661	52.36895	-125.34417	1200	L		Kva	0.39	3.14	3.0	L	L	BR/BL	G	N	0823
93C06	2005	1298	10	340701	5803135	52.35532	-125.33916	1200	L		JKg	0.07	1.05	1.0	L	L	BR/BL	G	N	0823
93C06	2005	1299	10	339042	5802980	52.35345	-125.36343	1200	L		Kva	0.06	1.00	14.0	M	L	BR/BL	G	N	0823
93C06	2005	1300	10	334252	5805126	52.37130	-125.43475	1200	L		JKg	0.06	1.19	6.0	M	L	BR/BL	G	N	0823
93C05	2005	1302	10	324651	5806452	52.38022	-125.57633	1400	L		Kva	0.31	3.82	7.5	H	L	BR	G	N	0823
93C05	2005	1303	10	324504	5805521	52.37181	-125.57800	1400	L		JKg	0.31	3.82	1.5	M	L	BR	G	N	0823
93C05	2005	1304	10	323880	5804319	52.36081	-125.58652	1400	L		JKg	0.17	2.13	7.5	M	L	BR	G	N	0823
93C05	2005	1305	10	323271	5802906	52.34793	-125.59471	1400	L		JKg	<0.01	0.19	2.0	M	L	OR/BR	0	N	0823
93C05	2005	1306	10	320195	5799617	52.31739	-125.63807	1400	L		JKg	0.16	2.93	2.0	M	L	BR	G	N	0823
93C05	2005	1307	10	319750	5800693	52.32691	-125.64516	1400	L		JKg	0.12	2.73	2.0	L	L	BR	G	N	0823
93C05	2005	1308	10	318195	5803986	52.35597	-125.66974	1200	L	10	JKg	0.10	1.77	2.0	M	L	BR	G	N	0823
93C05	2005	1309	10	318195	5803986	52.35597	-125.66974	1200	L	20	JKg	0.10	1.77	2.0	M	L	BR	G	N	0823
93C05	2005	1311	10	319277	5807554	52.38837	-125.65579	1000	L		JKg	0.05	0.92	1.0	M	L	BR	G	N	0823
93C05	2005	1312	10	316527	5810383	52.41286	-125.69770	1000	L		JKg	0.05	1.14	3.0	H	L	BR	G	N	0823
93C05	2005	1313	10	315300	5810307	52.41176	-125.71568	1200	L		JKg	0.01	0.42	4.5	H	L	BR	G	N	0823
93C05	2005	1314	10	315977	5811720	52.42468	-125.70652	1200	L		JKg	0.04	1.10	9.0	H	L	BR	G	N	0823
93C05	2005	1315	10	315540	5812183	52.42869	-125.71319	1400	L		JKg	0.01	0.42	3.0	M	L	BR	G	N	0823
93C05	2005	1316	10	315705	5813828	52.44352	-125.71168	1400	L		muJHo	0.03	0.97	1.0	M	0	BR	G	N	0823
93C05	2005	1317	10	316362	5814374	52.44864	-125.70232	1400	L		JKg	0.01	0.77	2.0	M	0	BR	G	N	0823
93C05	2005	1318	10	317185	5812887	52.43557	-125.68941	1200	L		JKg	0.02	0.90	1.0	M	0	BR	G	N	0823
93C05	2005	1319	10	318826	5812317	52.43099	-125.66499	1200	L		JKg	0.14	1.53	2.0	M	L	BR	G	N	0823
93C05	2005	1320	10	317459	5810897	52.41779	-125.68430	1000	L		JKg	0.06	1.12	15.0	M	0	BL	0	N	0823
93C05	2005	1322	10	319707	5808952	52.40106	-125.65023	800	L		JKg	0.01	0.46	0.5	M	L	BR	0	N	0823
93C05	2005	1323	10	320133	5808325	52.39557	-125.64364	1000	L		JKg	0.20	2.98	6.0	H	L	BR	G	N	0823
93C05	2005	1324	10	320633	5808699	52.39910	-125.63650	1000	L		JKg	0.20	2.98	6.0	H	L	BR	G	N	0823
93C05	2005	1325	10	321101	5809097	52.40282	-125.62984	1000	L	10	JKg	0.06	1.15	5.5	M	L	BR	G	D	0823
93C05	2005	1326	10	321101	5809097	52.40282	-125.62984	1000	L	20	JKg	0.06	1.15	5.5	M	L	BR	G	D	0823
93C05	2005	1327	10	321956	5809831	52.40969	-125.61768	1000	L		JKg	0.01	0.29	1.0	M	L	BR	G	N	0823
93C05	2005	1328	10	323292	5809514	52.40728	-125.59789	1000	L		JKg	0.01	0.35	4.0	M	L	BR	G	N	0823
93C05	2005	1329	10	323574	5807883	52.39272	-125.59289	1200	L		Kva	0.01	0.43	6.0	M	L	BR	G	N	0823
93C06	2005	1330	10	332332	5807093	52.38838	-125.46391	1200	L		JKg	3.51	13.53	9.0	M	L	BR	G	N	0823

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C06	2005	1331	10	334468	5807860	52.39592	-125.43293	1200	L		JKg	3.51	13.53	20.0	M	L	BR	G	N	0823
93C06	2005	1332	10	336035	5806641	52.38544	-125.40933	1200	L		MiPlCvb	3.51	13.53	17.0	M	L	BR	G	N	0823
93C06	2005	1333	10	337096	5808883	52.40590	-125.39484	1200	L		MiPlCvb	0.25	2.98	0.5	L	O	BR	G	N	0823
93C06	2005	1335	10	340579	5807332	52.39299	-125.34295	1200	L		Kva	0.03	0.87	6.0	H	L	BR	G	N	0823
93C06	2005	1336	10	340649	5808569	52.40412	-125.34251	1200	L		MiPlCvb	0.11	2.04	0.5	L	L	BR	O	N	0823
93C06	2005	1337	10	339447	5809350	52.41079	-125.36054	1200	L		MiPlCvb	0.04	0.95	1.0	L	L	BR	O	N	0823
93C14	2005	1338	10	361738	5869885	52.96073	-125.05847	1200	L		MiPlCvb	1.40	6.79	12.5	L	L	BR/GR	G	N	0824
93C14	2005	1339	10	363541	5870470	52.96645	-125.03189	1200	L		EO	1.40	6.79	2.0	L	L	BR/GR	O	A	0824
93C14	2005	1340	10	364584	5871288	52.97406	-125.01672	1200	L		MiPlCvb	0.77	6.09	7.0	L	L	BR	G	D	0824
93C14	2005	1342	10	365357	5871388	52.97515	-125.00525	1200	L		MiPlCvb	0.77	6.09	10.0	M	L	BR/GR	G	N	0824
93C15	2005	1343	10	365875	5871859	52.97952	-124.99774	1200	L		MiPlCvb	0.77	6.09	8.0	H	L	BR/GR	G	N	0824
93C15	2005	1344	10	366769	5872862	52.98875	-124.98485	1200	L		EO	0.02	0.57	1.0	M	L	BR/OR	O	N	0824
93C15	2005	1345	10	366702	5872358	52.98420	-124.98563	1200	L		EO	0.63	5.57	1.0	M	O	GY	O	N	0824
93C15	2005	1346	10	368233	5872833	52.98885	-124.96304	1200	L		EO	0.63	5.57	1.0	M	O	GY	O	N	0824
93C15	2005	1347	10	367841	5873775	52.99722	-124.96926	1200	L		EO	0.04	1.33	4.0	M	L	BR	O	N	0824
93C15	2005	1348	10	368859	5872125	52.98264	-124.95343	1200	L		EO	0.01	0.45	4.0	L	L	BR	G	N	0824
93C15	2005	1349	10	369541	5872183	52.98333	-124.94330	1200	L		EO	1.18	7.36	15.0	M	O	GR	O	N	0824
93C15	2005	1350	10	371176	5872052	52.98255	-124.91891	1200	L		EO	1.18	7.36	15.0	M	O	GR	O	N	0824
93C15	2005	1351	10	373389	5872783	52.98964	-124.88625	1000	L	10	MiPlCvb	0.02	0.74	1.0	H	L	BR	G	N	0824
93C15	2005	1352	10	373389	5872783	52.98964	-124.88625	1000	L	20	MiPlCvb	0.02	0.74	1.0	H	L	BR	G	N	0824
93C15	2005	1353	10	380773	5871464	52.97949	-124.77582	1200	L		MiPlCvb	0.01	0.34	0.5	L	L	BR	O	N	0824
93C15	2005	1355	10	382983	5870545	52.97172	-124.74259	1200	L		MiPlCvb	<0.01	0.11	0.5	L	H	BR	O	N	0824
93C15	2005	1356	10	384240	5872920	52.99333	-124.72473	1200	L		MiPlCvb	0.01	0.41	0.5	L	H	BR	O	N	0824
93F02	2005	1357	10	385396	5873709	53.00067	-124.70779	1200	L		MiCCl	0.01	0.39	0.5	L	H	BR	O	N	0824
93C15	2005	1358	10	385638	5873013	52.99447	-124.70394	1200	L		MiPlCvb	<0.01	0.20	0.5	L	H	BR	O	N	0824
93C15	2005	1359	10	379262	5867258	52.94136	-124.79674	1200	L		MiPlCvb	<0.01	0.27	0.5	L	L	BR	G	N	0824
93C15	2005	1360	10	377811	5863614	52.90829	-124.81695	1400	L		MiPlCvb	0.01	0.36	0.5	L	H	BR	O	N	0824
93C15	2005	1362	10	374407	5859487	52.87042	-124.86595	1400	L		MiPlCvb	0.22	2.12	0.5	L	H	BR	O	N	0824
93C15	2005	1363	10	377992	5858483	52.86223	-124.81234	1400	L		MiPlCvb	0.01	0.48	1.0	L	L	BR/BL	O	N	0824
93C15	2005	1364	10	380178	5855839	52.83896	-124.77891	1600	L		MiPlCvb	0.01	0.41	1.0	M	O	BR	O	N	0824
93C15	2005	1365	10	378691	5855900	52.83918	-124.80100	1600	L		MiPlCvb	0.11	1.59	1.0	L	L	BR	O	N	0824
93C15	2005	1366	10	377473	5855544	52.83570	-124.81894	1600	L		MiPlCvb	<0.01	0.22	1.0	L	L	BR/OR	O	N	0824
93C11	2005	1367	10	338155	5819471	52.50132	-125.38442	1200	L		MiPlCvb	0.04	0.97	0.5	L	L	BR	O	N	0824
93C11	2005	1368	10	335311	5822088	52.52397	-125.42758	1200	L	10	MiPlCvb	0.05	1.02	2.5	L	L	BR	G	A	0824
93C11	2005	1369	10	335311	5822088	52.52397	-125.42758	1200	L	20	MiPlCvb	0.05	1.02	2.5	L	L	BR	G	A	0824
93C11	2005	1370	10	335043	5821905	52.52225	-125.43143	1200	L		MiPlCvb	0.05	0.99	0.5	L	L	BR	G	A	0824
93C11	2005	1371	10	334942	5823610	52.53753	-125.43377	1200	L		MiPlCvb	0.02	0.72	4.0	M	L	BR/GY	O	N	0824
93C11	2005	1372	10	335312	5827349	52.57123	-125.43017	1200	L		MiPlCvb	2.16	7.75	1.0	L	L	BR	G	A	0824
93C11	2005	1373	10	333017	5825239	52.55158	-125.46294	1200	L		MiPlCvb	<0.01	0.26	0.5	L	L	BR	O	N	0824
93C11	2005	1374	10	331600	5826273	52.56043	-125.48435	1200	L		MiPlCvb	<0.01	0.25	1.0	L	L	BR	O	N	0824

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C12	2005	1375	10	328678	5826925	52.56537	-125.52774	1200	L		MiPlCvb	<0.01	0.25	2.0	L	L	BR/BL	O	N	0824
93C12	2005	1376	10	321054	5831856	52.60720	-125.64277	1400	L		MiPlCvb	0.01	0.32	1.5	L	L	BR	O	N	0824
93C12	2005	1377	10	323521	5835016	52.63639	-125.60806	1400	L		MiPlCvb	0.03	0.64	1.5	L	L	BR	O	F	0824
93C12	2005	1378	10	330684	5835222	52.64052	-125.50242	1200	L		MiPlCvb	0.05	0.83	1.0	L	L	BR	G	N	0824
93C12	2005	1379	10	330791	5836146	52.64885	-125.50132	1200	L		MiPlCvb	0.02	0.56	1.0	L	L	BR/BL	O	N	0824
93C12	2005	1382	10	330358	5837304	52.65911	-125.50831	1200	L		MiPlCvb	0.01	0.55	0.5	L	H	BL	O	N	0824
93C11	2005	1383	10	331571	5838511	52.67033	-125.49101	1200	L		MiPlCvb	0.02	0.56	7.0	M	O	BR/GR	O	N	0824
93C12	2005	1385	10	329786	5839542	52.67904	-125.51791	1200	L		MiPlCvb	<0.01	<0.01	2.0	L	L	GY	O	N	0824
93C12	2005	1386	10	330726	5843110	52.71138	-125.50586	1200	L		MiPlCvb	0.01	0.29	1.0	L	L	GY	S	F	0824
93C12	2005	1387	10	330725	5843654	52.71626	-125.50615	1200	L		MiPlCvb	0.02	0.53	1.0	L	L	BR	G	F	0824
93C12	2005	1388	10	331064	5843711	52.71688	-125.50117	1200	L		MiPlCvb	0.02	0.59	1.0	L	L	BR	G	F	0824
93C11	2005	1389	10	333389	5838984	52.67514	-125.46439	1200	L		MiPlCvb	0.01	0.42	0.5	L	L	BR	G	A	0824
93C11	2005	1390	10	335023	5838424	52.67061	-125.43996	1200	L		MiPlCvb	1.35	10.28	0.5	L	O	BL	O	A	0824
93C11	2005	1391	10	338434	5838162	52.66929	-125.38943	1200	L		MiPlCvb	<0.01	0.26	1.0	L	L	BR	G	N	0824
93C11	2005	1392	10	343352	5833229	52.62642	-125.31442	1200	L		MiPlCvb	<0.01	<0.01	1.5	L	L	BR	O	N	0824
93C11	2005	1393	10	345557	5832194	52.61775	-125.28139	1200	L		MiPlCvb	<0.01	0.19	1.0	L	L	BR	O	N	0824
93C11	2005	1394	10	345845	5829143	52.59043	-125.27572	1200	L		MiPlCvb	<0.01	0.29	0.5	L	O	GY	F	N	0824
93C11	2005	1395	10	343597	5829331	52.59148	-125.30896	1200	L		MiPlCvb	<0.01	<0.01	0.5	L	L	BL	O	N	0824
93C11	2005	1396	10	338291	5830411	52.59962	-125.38775	1200	L		MiPlCvb	0.01	0.45	0.5	L	L	BR	O	N	0824
93C11	2005	1397	10	339831	5830236	52.59851	-125.36495	1200	L		MiPlCvb	0.03	0.73	0.5	L	L	BR	O	N	0824
93C11	2005	1398	10	339523	5827474	52.57361	-125.36815	1200	L		MiPlCvb	0.01	0.48	1.0	L	L	BR	O	N	0824
93C11	2005	1399	10	341389	5823877	52.54184	-125.33892	1200	L	10	MiPlCvb	0.02	0.71	1.0	L	L	BL	O	A	0824
93C11	2005	1400	10	341389	5823877	52.54184	-125.33892	1200	L	20	MiPlCvb	0.02	0.71	1.0	L	L	BL	O	A	0824
93C06	2005	1402	10	341953	5818776	52.49619	-125.32819	1200	L		MiPlCvb	0.04	0.72	2.0	L	L	BR	G	A	0824
93C06	2005	1403	10	344128	5817443	52.48484	-125.29555	1200	L		MiPlCvb	0.01	0.50	1.0	L	L	BR	O	N	0824
93C06	2005	1404	10	345689	5814011	52.45445	-125.27099	1200	L		MiPlCvb	0.03	0.70	1.0	L	O	BR	O	N	0824
93C06	2005	1405	10	351329	5808254	52.40430	-125.18550	1200	L		MiPlCvb	0.05	1.63	0.5	L	O	TN/BR	O	A	0824
93C06	2005	1406	10	350627	5806947	52.39236	-125.19523	1200	L	10	MiPlCvb	0.06	1.25	3.0	L	O	BR	G	A	0824
93C06	2005	1407	10	350627	5806947	52.39236	-125.19523	1200	L	20	MiPlCvb	0.06	1.25	3.0	L	O	BR	G	A	0824
93C06	2005	1408	10	352838	5805402	52.37908	-125.16208	1200	L		MiPlCvb	0.14	3.24	1.5	L	O	BR	O	F	0824
93C06	2005	1409	10	354079	5806148	52.38612	-125.14418	1200	L		MiPlCvb	0.39	4.34	3.0	M	O	BR	G	A	0824
93C06	2005	1410	10	354221	5803824	52.36528	-125.14109	1200	L		MiPlCvb	0.03	0.97	2.0	L	L	BR	O	A	0824
93C06	2005	1411	10	355327	5801287	52.34278	-125.12376	1200	L		MiPlCvb	0.01	0.52	1.0	L	O	BR/BL	O	N	0824
93C06	2005	1412	10	357433	5798729	52.32035	-125.09179	1200	L		?D	0.01	0.48	1.0	M	O	TN/BR	F	F	0824
93C06	2005	1413	10	356302	5795885	52.29450	-125.10715	1200	L		MiPlCvb	0.03	0.83	1.0	L	L	BR	O	D	0824
93C06	2005	1414	10	356855	5795727	52.29322	-125.09898	1200	L		MiPlCvb	0.04	1.58	1.0	L	O	BR/BL	O	N	0824
93C06	2005	1415	10	359961	5799278	52.32593	-125.05495	1200	L		?D	0.07	1.56	9.5	M	O	BL	G	F	0824
93C06	2005	1416	10	358750	5804183	52.36969	-125.07477	1200	L		?D	1.33	5.12	4.0	M	O	BR	G	A	0824
93C06	2005	1418	10	356920	5804987	52.37644	-125.10197	1200	L		?D	0.13	2.26	9.5	H	O	BL	G	N	0824
93C06	2005	1419	10	357409	5806084	52.38642	-125.09526	1200	L		MiPlCvb	0.06	0.95	1.5	M	O	BR	G	A	0824

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C06	2005	1420	10	352530	5810311	52.42310	-125.16876	1200	L		MiPlCvb	0.02	0.70	0.5	L	L	WH/TN	O	A	0824
93C06	2005	1422	10	345335	5818488	52.49457	-125.27828	1200	L		MiPlCvb	0.01	0.32	0.5	L	L	BR	F	A	0824
93C14	2005	1423	10	360549	5867605	52.93994	-125.07518	1200	L		MiPlCvb	1.38	8.46	1.0	L	O	TN/BR	O	N	0825
93C14	2005	1424	10	361491	5867080	52.93547	-125.06095	1200	L		MiPlCvb	1.38	8.46	1.0	L	O	BR	G	N	0825
93C14	2005	1425	10	361860	5867799	52.94202	-125.05577	1200	L		MiPlCvb	1.38	8.46	0.5	L	O	TN/BR	O	N	0825
93C14	2005	1426	10	363173	5868585	52.94942	-125.03657	1200	L		MiPlCvb	<0.01	0.25	1.0	L	L	BR	O	N	0825
93C14	2005	1427	10	365547	5870379	52.96614	-125.00201	1200	L		MiPlCvb	<0.01	0.21	1.0	L	L	BR	O	N	0825
93C15	2005	1428	10	368024	5869398	52.95794	-124.96475	1200	L	10	MiPlCvb	0.08	1.26	6.0	L	L	BR	G	N	0825
93C15	2005	1429	10	368024	5869398	52.95794	-124.96475	1200	L	20	MiPlCvb	0.08	1.26	6.0	L	L	BR	G	N	0825
93C15	2005	1430	10	368785	5869698	52.96082	-124.95355	1200	L		MiPlCvb	0.01	0.39	2.5	L	L	BR	G	N	0825
93C15	2005	1431	10	369334	5870074	52.96433	-124.94553	1200	L		MiPlCvb	0.03	0.76	1.5	L	O	BR	O	N	0825
93C15	2005	1432	10	369628	5869999	52.96373	-124.94113	1200	L		MiPlCvb	0.02	0.46	1.0	L	O	BR/BL	G	N	0825
93C15	2005	1434	10	373921	5870933	52.97315	-124.87761	1200	L		MiPlCvb	0.03	1.14	0.5	L	O	TN/BR	G	N	0825
93C15	2005	1435	10	372825	5870386	52.96797	-124.89371	1200	L		MiPlCvb	0.03	0.93	1.0	L	O	BR	G	N	0825
93C15	2005	1436	10	373160	5869638	52.96133	-124.88843	1200	L		MiPlCvb	0.08	1.62	1.0	L	O	BR	O	N	0825
93C15	2005	1437	10	366661	5866807	52.93432	-124.98396	1200	L		MiPlCvb	0.28	3.13	1.0	L	L	TN	G	N	0825
93C15	2005	1438	10	366198	5866368	52.93026	-124.99066	1200	L		MiPlCvb	0.02	0.54	1.0	L	L	BR	G	N	0825
93C14	2005	1439	10	365541	5867110	52.93677	-125.00074	1200	L		MiPlCvb	0.05	0.82	1.0	L	L	OR/BR	O	N	0825
93C14	2005	1440	10	365199	5868068	52.94529	-125.00622	1200	L		MiPlCvb	0.01	0.48	1.0	L	O	BR	O	N	0825
93C14	2005	1442	10	365340	5865943	52.92623	-125.00324	1200	L		MiPlCvb	0.06	1.34	1.0	L	O	BR	G	N	0825
93C15	2005	1443	10	365509	5863063	52.90040	-124.99954	1200	L		MiPlCvb	0.01	0.39	0.5	L	O	BR	G	N	0825
93C15	2005	1444	10	365724	5859990	52.87285	-124.99508	1400	L		MiPlCvb	0.03	0.70	0.5	L	O	TN/BR	G	N	0825
93C15	2005	1445	10	372476	5859945	52.87408	-124.89480	1400	L		MiPlCvb	0.09	1.36	0.5	L	O	BR	G	N	0825
93C14	2005	1446	10	361380	5854315	52.82076	-125.05716	1400	L		MiPlCvb	0.01	0.31	1.0	L	L	BR	O	N	0825
93C15	2005	1447	10	365882	5853391	52.81360	-124.99002	1400	L		MiPlCvb	0.04	0.87	2.0	L	O	BR	G	N	0825
93C15	2005	1449	10	367832	5853634	52.81626	-124.96120	1400	L		MiPlCvb	<0.01	0.18	0.5	L	O	BR	O	N	0825
93C15	2005	1450	10	370980	5855362	52.83255	-124.91520	1400	L		MiPlCvb	<0.01	<0.01	1.0	L	O	BR	G	N	0825
93C15	2005	1451	10	378362	5853024	52.81326	-124.80481	1600	L		MiPlCvb	<0.01	0.28	1.5	L	O	TN	G	N	0825
93C15	2005	1452	10	371665	5852756	52.80930	-124.90401	1600	L		MiPlCvb	0.01	0.35	1.0	L	O	BR	O	N	0825
93C15	2005	1453	10	371534	5852541	52.80734	-124.90587	1600	L		MiPlCvb	0.01	0.52	0.5	L	O	BR	O	N	0825
93C15	2005	1454	10	372068	5851242	52.79579	-124.89745	1600	L	10	MiPlCvb	0.01	0.35	0.5	L	L	BR	O	N	0825
93C15	2005	1455	10	372068	5851242	52.79579	-124.89745	1600	L	20	MiPlCvb	0.01	0.35	0.5	L	L	BR	O	N	0825
93C15	2005	1456	10	372408	5850731	52.79128	-124.89221	1600	L		MiPlCvb	0.01	0.50	1.0	L	O	TN	G	N	0825
93C06	2005	1457	10	347779	5804512	52.36971	-125.23594	1200	L		MiPlCvb	9.34	39.69	2.0	M	L	BR	O	N	0825
93C06	2005	1458	10	353844	5798412	52.31655	-125.14427	1200	L		MiPlCvb	9.34	39.69	1.0	L	L	BR	O	N	0825
93C06	2005	1459	10	352748	5796055	52.29509	-125.15930	1200	L		Kva	0.01	0.75	1.0	L	L	BR	O	N	0825
93C06	2005	1460	10	352881	5794382	52.28009	-125.15663	1200	L		Kva	0.05	0.91	4.0	L	L	BR	G	N	0825
93C06	2005	1462	10	353430	5794343	52.27989	-125.14857	1200	L		Kva	0.11	1.75	3.5	L	L	BR	G	N	0825
93C06	2005	1463	10	353571	5794854	52.28452	-125.14672	1200	L		Kva	0.04	1.43	0.5	L	L	BR	O	N	0825
93C06	2005	1464	10	355892	5794368	52.28076	-125.11251	1200	L		MiPlCvb	0.08	1.65	0.5	L	L	BR/OR	O	N	0825

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C06	2005	1465	10	356656	5794259	52.27998	-125.10128	1200	L		MiPlCvb	0.27	5.25	1.0	L	L	BR/TN	O	N	0825
93C06	2005	1466	10	356406	5793649	52.27444	-125.10468	1200	L	10	MiPlCvb	0.02	0.60	1.0	L	L	BR	G	N	0825
93C06	2005	1467	10	356406	5793649	52.27444	-125.10468	1200	L	20	MiPlCvb	0.02	0.60	1.0	L	L	BR	G	N	0825
93C06	2005	1468	10	355467	5793550	52.27330	-125.11839	1200	L		MiPlCvb	0.02	0.78	3.0	M	H	BR	O	N	0825
93C06	2005	1469	10	352442	5792206	52.26042	-125.16210	1200	L		Kva	0.20	2.24	5.5	L	L	BR	G	N	0825
93C06	2005	1470	10	350395	5793203	52.26883	-125.19252	1200	L		Kva	0.03	1.01	1.0	L	L	BR	O	N	0825
93C03	2005	1471	10	349770	5790564	52.24495	-125.20049	1200	L		Kva	0.05	0.99	0.5	L	L	BR	O	N	0825
93C06	2005	1472	10	346176	5791861	52.25561	-125.25368	1200	L		Kva	<0.01	0.20	0.5	M	L	GY	O	N	0825
93C06	2005	1473	10	344396	5796266	52.29468	-125.28177	1200	L		Kva	0.48	4.19	2.5	L	L	BR	G	N	0825
93C06	2005	1475	10	339205	5793745	52.27054	-125.35662	1400	L		Kva	0.03	0.61	1.5	M	L	BR	O	N	0825
93C06	2005	1476	10	335167	5794566	52.27672	-125.41615	1600	L		Kva	<0.01	0.33	1.0	L	L	BR	O	N	0825
93C06	2005	1477	10	334110	5794796	52.27847	-125.43174	1600	L		Kva	0.01	0.38	0.5	L	L	BR	O	N	0825
93C06	2005	1478	10	330950	5792852	52.26004	-125.47704	1800	L		Kva	0.11	2.03	5.0	M	O	GY	F	N	0825
93C05	2005	1479	10	328354	5793487	52.26494	-125.51536	1800	L		Kva	<0.01	0.25	1.0	M	L	BR/TN	O	N	0825
93C05	2005	1480	10	327782	5795805	52.28558	-125.52492	1600	L		Kva	<0.01	0.24	1.0	M	L	BR	G	N	0825
93C05	2005	1483	10	327776	5797237	52.29844	-125.52574	1600	L		JKg	0.13	2.10	1.5	M	O	BR	G	N	0825
93C05	2005	1484	10	328584	5796737	52.29420	-125.51365	1600	L		Kva	0.09	1.20	1.5	M	O	TN	O	N	0825
93C06	2005	1485	10	329913	5797119	52.29805	-125.49437	1600	L		JKg	0.04	1.02	1.5	M	L	BR	O	N	0825
93C06	2005	1486	10	331285	5797314	52.30022	-125.47437	1600	L		Kva	0.04	1.40	1.0	M	L	BR	O	N	0825
93C05	2005	1487	10	326555	5803511	52.35441	-125.54686	1800	L		Kva	<0.01	0.20	1.0	M	L	TN	O	N	0825
93C06	2005	1488	10	334369	5799162	52.31776	-125.43009	1400	L		Kva	<0.01	0.21	1.0	L	L	OR	O	N	0825
93C06	2005	1489	10	338147	5798183	52.31009	-125.37425	1400	L	10	Kva	0.07	1.41	2.5	M	L	BR	G	N	0825
93C06	2005	1490	10	338147	5798183	52.31009	-125.37425	1400	L	20	Kva	0.07	1.41	2.5	M	L	BR	G	N	0825
93C06	2005	1491	10	339454	5800426	52.33063	-125.35616	1400	L		Kva	0.04	0.92	1.0	L	L	BR	O	N	0825
93C06	2005	1492	10	339422	5801646	52.34158	-125.35721	1400	L		Kva	0.03	1.00	1.0	L	L	BR	G	N	0825
93C06	2005	1493	10	342372	5801851	52.34427	-125.31404	1200	L		JKg	0.01	0.48	2.0	M	L	BR	G	N	0825
93C06	2005	1494	10	345556	5803174	52.35706	-125.26795	1200	L		MiPlCvb	0.01	0.40	2.0	M	L	BR/BL	O	N	0825
93C06	2005	1495	10	362878	5792350	52.26442	-125.00935	1200	L		MiPlCvb	0.04	1.01	1.5	M	L	BR/BL	O	N	0826
93C07	2005	1496	10	365316	5794462	52.28400	-124.97449	1400	L		MiPlCvb	0.27	2.84	0.5	L	L	BR/OR	O	N	0826
93C02	2005	1497	10	365438	5790245	52.24614	-124.97103	1200	L		MiPlCvb	0.22	3.27	0.5	L	L	BR	G	N	0826
93C03	2005	1498	10	359589	5788706	52.23085	-125.05600	1200	L		MiPlCvb	0.11	1.58	1.0	L	L	BR	G	N	0826
93C03	2005	1499	10	359838	5784049	52.18907	-125.05043	1400	L		MiPlCvb	0.08	1.67	1.5	M	L	BR	O	N	0826
93C03	2005	1500	10	352727	5785820	52.20313	-125.15515	1200	L		Kva	0.92	8.33	0.5	L	L	BR	G	N	0826
93C03	2005	3002	10	351863	5786464	52.20868	-125.16807	1200	L		Kva	0.92	8.33	0.5	L	L	BR	G	N	0826
93C03	2005	3003	10	349436	5787341	52.21590	-125.20395	1200	L		Kva	0.05	1.02	0.5	L	L	BR/BL	O	N	0826
93C03	2005	3004	10	349370	5788464	52.22597	-125.20541	1200	L		Kva	0.22	2.77	1.0	L	L	BR	O	N	0826
93C03	2005	3005	10	345951	5789824	52.23724	-125.25605	1200	L		Kva	0.02	0.76	1.0	L	L	GY	F	N	0826
93C03	2005	3006	10	334898	5787661	52.21461	-125.41671	1200	L		uTrJv	0.03	0.69	1.0	M	L	TN	G	N	0826
93C03	2005	3007	10	333160	5786778	52.20616	-125.44169	1200	L		JKg	66.34	56.79	13.5	M	O	BR/GR	O	N	0826
93C03	2005	3009	10	331585	5786235	52.20080	-125.46445	1200	L		JKg	1.32	10.82	11.0	H	O	GY	O	N	0826

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C03	2005	3010	10	330415	5786778	52.20532	-125.48183	1200	L		JKg	1.32	10.82	22.0	H	0	GY	0	D	0826
93C04	2005	3011	10	328765	5786197	52.19959	-125.50566	1200	L		JKg	0.33	4.26	16.0	M	0	GY	G	N	0826
93C03	2005	3012	10	329158	5782103	52.16294	-125.49785	1400	L		JKg	1.77	13.75	11.0	M	0	BL/GR	G	D	0826
93C03	2005	3013	10	330226	5781983	52.16219	-125.48219	1400	L		JKg	0.05	1.23	2.0	M	0	TN	0	N	0826
93C03	2005	3014	10	331059	5782424	52.16641	-125.47024	1400	L	10	JKg	0.08	1.16	3.0	M	L	BR	G	N	0826
93C03	2005	3015	10	331059	5782424	52.16641	-125.47024	1400	L	20	JKg	0.08	1.16	3.0	M	L	BR	G	N	0826
93C03	2005	3016	10	331714	5783749	52.17851	-125.46133	1400	L		JKg	0.11	2.74	1.0	M	0	GY	G	N	0826
93C03	2005	3017	10	334184	5781692	52.16078	-125.42424	1400	L		JKg	0.10	1.66	5.0	M	L	BR	G	N	0826
93C03	2005	3018	10	334886	5782931	52.17212	-125.41458	1200	L		JKg	0.11	1.95	2.0	L	L	BR	G	N	0826
93C03	2005	3019	10	338311	5783058	52.17428	-125.36461	1200	L		uTrJv	0.03	0.73	1.0	L	L	BR	0	N	0826
93C03	2005	3020	10	349320	5776040	52.11434	-125.20063	1400	L		JKg	0.04	0.87	1.0	L	L	BR	G	N	0826
93C03	2005	3022	10	350267	5777093	52.12406	-125.18727	1400	L		JKg	0.01	0.57	1.5	L	L	BR	G	N	0826
93C03	2005	3024	10	354912	5772499	52.08402	-125.11751	1400	L		JKg	0.01	0.62	0.5	L	L	BR	G	N	0826
93C03	2005	3025	10	355281	5780841	52.15907	-125.11568	1200	L		Kva	1.75	10.87	2.0	L	0	BR/TN	0	A	0826
93C03	2005	3026	10	338827	5776647	52.11684	-125.35403	1600	L	10	JKg	0.70	6.66	4.0	M	0	BR	G	N	0826
93C03	2005	3027	10	338827	5776647	52.11684	-125.35403	1600	L	20	JKg	0.70	6.66	4.0	M	0	BR	G	N	0826
93C03	2005	3028	10	338029	5774909	52.10099	-125.36484	1600	L		JKg	0.29	3.66	4.0	M	0	BR/GY	G	N	0826
93C03	2005	3029	10	336552	5777833	52.12682	-125.38779	1600	L		JKg	0.02	0.62	1.0	L	0	GR/TN	0	N	0826
93C03	2005	3030	10	336420	5779286	52.13983	-125.39042	1600	L		JKg	0.05	0.97	2.0	M	L	TN	G	N	0826
93C03	2005	3031	10	335421	5779545	52.14186	-125.40513	1600	L		JKg	0.12	1.58	2.0	M	0	BR/GY	0	N	0826
93C04	2005	3032	10	327824	5779913	52.14286	-125.51622	1400	L		JKg	1.77	13.75	8.0	M	L	BR	G	N	0826
93C04	2005	3033	10	326441	5779077	52.13491	-125.53599	1400	L		JKg	0.26	2.40	12.0	M	0	GY	G	N	0826
93C04	2005	3034	10	326590	5780002	52.14327	-125.53428	1400	L		JKg	1.34	9.07	5.0	H	0	GY	G	N	0826
93C04	2005	3035	10	324683	5779299	52.13635	-125.56176	1400	L		JKg	1.34	9.07	6.5	H	0	BR	G	N	0826
93C04	2005	3036	10	321352	5776713	52.11206	-125.60902	1400	L		JKg	0.23	2.32	5.0	M	0	BR/GR	G	N	0826
93C04	2005	3037	10	318227	5774289	52.08927	-125.65331	1600	L		uTrJv	0.03	1.16	1.0	M	0	TN	G	N	0826
93C04	2005	3038	10	320874	5775421	52.10030	-125.61531	1400	L		uTrJv	0.17	2.10	3.5	H	0	BR	G	N	0826
93C04	2005	3039	10	322737	5773717	52.08560	-125.58726	1800	L		JKg	0.24	2.13	1.0	H	0	TN/GR	G	N	0826
93C04	2005	3040	10	322208	5771061	52.06157	-125.59359	1800	L		JKg	0.48	4.47	12.0	H	0	TN/GR	G	N	0826
93C04	2005	3042	10	319791	5768259	52.03562	-125.62733	1800	L		JKg	0.12	1.38	3.0	M	0	TN/GR	F	N	0826
93C04	2005	3043	10	319478	5766257	52.01754	-125.63083	1600	L		JKg	0.37	6.64	1.0	M	0	BR/OR	0	N	0826
93C04	2005	3044	10	322385	5766539	52.02101	-125.58866	1600	L		JKg	0.45	5.18	2.5	M	L	TN/GR	G	N	0826
93C04	2005	3045	10	322339	5764926	52.00651	-125.58849	1600	L		JKg	0.03	0.92	2.0	M	L	BR/OR	0	N	0826
93C04	2005	3046	10	324017	5764282	52.00126	-125.56374	1600	L		JKg	0.10	1.82	1.0	L	0	OR	0	N	0826
93C04	2005	3047	10	325084	5765187	52.00973	-125.54867	1600	L		JKg	0.04	0.85	3.0	L	L	TN/GR	0	N	0826
93C04	2005	3048	10	325741	5764271	52.00171	-125.53865	1600	L		JKg	0.34	6.41	1.0	L	0	GY	G	N	0826
93C04	2005	3049	10	327816	5764249	52.00216	-125.50844	1600	L		JKg	0.24	3.17	1.0	L	L	BR/OR	0	N	0826
93C04	2005	3050	10	323750	5766976	52.02537	-125.56901	1600	L		JKg	2.35	14.25	6.5	M	L	GR/GY	G	N	0826
93C04	2005	3051	10	325612	5768362	52.03841	-125.54261	1600	L		JKg	2.35	14.25	0.5	M	L	BR/OR	0	N	0826
93C04	2005	3052	10	325036	5769412	52.04766	-125.55153	1600	L	10	JKg	0.10	1.86	1.5	H	L	BR	G	N	0826

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C04	2005	3053	10	325036	5769412	52.04766	-125.55153	1600	L	20	JKg	0.10	1.86	1.5	H	L	BR	G	N	0826
93C04	2005	3054	10	325978	5770014	52.05336	-125.53812	1600	L		JKg	0.14	2.30	1.5	M	L	BR	G	N	0826
93C04	2005	3055	10	328435	5770667	52.06000	-125.50265	1400	L		JKg	0.17	1.81	5.0	M	L	BR	G	N	0826
93C04	2005	3056	10	327937	5772034	52.07212	-125.51059	1400	L		JKg	1.42	7.63	1.5	M	0	BR/GY	0	N	0826
93C03	2005	3058	10	330087	5776880	52.11631	-125.48167	1400	L		JKg	0.40	4.66	3.5	H	L	GR/GY	G	D	0826
93C03	2005	3059	10	330427	5778198	52.12826	-125.47736	1400	L		JKg	0.40	4.66	4.0	H	0	GR/GY	G	N	0826
93C07	2005	3060	10	373896	5812823	52.45102	-124.85569	1600	L		MiPlCvb	0.06	0.93	1.0	L	0	BR	G	N	0826
93C07	2005	3062	10	375596	5808932	52.41644	-124.82924	1600	L		MiPlCvb	0.03	0.78	1.0	L	0	BR	G	N	0826
93C07	2005	3063	10	377580	5807647	52.40535	-124.79961	1600	L		MiPlCvb	0.01	0.47	2.0	L	0	BR	0	N	0826
93C07	2005	3064	10	380066	5807259	52.40241	-124.76294	1600	L	10	MiPlCvb	0.01	0.45	1.0	L	0	BR	G	F	0826
93C07	2005	3065	10	380066	5807259	52.40241	-124.76294	1600	L	20	MiPlCvb	0.01	0.45	1.0	L	0	BR	G	F	0826
93C07	2005	3066	10	381353	5807806	52.40761	-124.74423	1600	L		MiPlCvb	0.12	1.72	21.0	L	0	TN	F	F	0826
93C07	2005	3067	10	382046	5807586	52.40578	-124.73397	1600	L		MiPlCvb	0.10	1.66	2.5	L	0	BR	0	N	0826
93C07	2005	3068	10	383598	5808653	52.41570	-124.71154	1600	L		MiPlCvb	0.01	0.47	2.5	M	0	BR	0	N	0826
93C07	2005	3069	10	387348	5808506	52.41516	-124.65637	1400	L		MiPlCvb	0.01	0.40	2.0	M	0	BR	G	N	0826
93C07	2005	3070	10	382971	5813445	52.45863	-124.72243	1800	L		MiPlCvb	0.04	0.81	3.5	M	0	BR	G	N	0826
93C07	2005	3072	10	381478	5813281	52.45683	-124.74433	1800	L		MiPlCvb	0.01	0.48	1.0	L	0	TN/BR	F	N	0826
93C07	2005	3073	10	381126	5810429	52.43113	-124.74850	1600	L		MiPlCvb	0.01	0.50	1.5	M	0	BR	G	N	0826
93C07	2005	3074	10	380194	5812151	52.44640	-124.76282	1600	L		MiPlCvb	0.23	2.02	4.0	L	0	BR	G	N	0826
93C10	2005	3075	10	374400	5818298	52.50033	-124.85034	1200	L		MiPlCvb	0.25	2.88	1.0	L	0	BR	G	N	0826
93C10	2005	3076	10	373552	5819906	52.51458	-124.86343	1400	L		MiPlCvb	0.13	1.86	0.5	L	0	BR	0	N	0826
93C10	2005	3077	10	374937	5818944	52.50626	-124.84267	1200	L		MiPlCvb	1.51	8.09	1.0	L	0	BR	G	N	0826
93C10	2005	3078	10	376138	5818800	52.50524	-124.82493	1200	L		MiPlCvb	1.51	8.09	8.0	L	0	BR	G	N	0826
93C10	2005	3079	10	377291	5819371	52.51063	-124.80817	1200	L		MiPlCvb	1.51	8.09	2.5	L	0	BR	G	N	0826
93C10	2005	3080	10	378185	5819661	52.51344	-124.79511	1400	L		MiPlCvb	0.02	0.63	4.0	L	0	BR	G	N	0826
93C10	2005	3082	10	375536	5825009	52.56089	-124.83613	1600	L		MiPlCvb	0.01	0.30	0.5	L	0	BR	G	N	0826
93C10	2005	3083	10	374440	5822300	52.53630	-124.85126	1600	L		MiPlCvb	0.03	0.96	0.5	L	0	BR	G	N	0826
93C02	2005	3084	10	366313	5783317	52.18410	-124.95548	1200	L		MiPlCvb	0.36	5.44	0.5	L	L	BL	0	N	0826
93C02	2005	3085	10	366465	5782277	52.17479	-124.95285	1400	L		MiPlCvb	0.11	2.30	0.5	L	L	BR	0	N	0827
93C02	2005	3086	10	368287	5785925	52.20801	-124.92764	1200	L		MiPlCvb	2.07	12.98	0.5	L	L	BR	0	N	0827
93C02	2005	3087	10	370112	5784494	52.19558	-124.90040	1200	L		MiPlCvb	2.07	12.98	0.5	L	L	BR	0	N	0827
93C02	2005	3088	10	371557	5783356	52.18569	-124.87884	1200	L	10	MiPlCvb	0.49	4.57	0.5	L	H	BR	G	N	0827
93C02	2005	3089	10	371557	5783356	52.18569	-124.87884	1200	L	20	MiPlCvb	0.49	4.57	0.5	L	H	BR	G	N	0827
93C02	2005	3091	10	375326	5782515	52.17900	-124.82342	1400	L		MiPlCvb	0.04	0.86	0.5	L	L	BR	0	N	0827
93C02	2005	3092	10	375623	5780724	52.16298	-124.81843	1400	L		MiPlCvb	0.02	0.74	1.0	L	L	BR/BL	0	N	0827
93C02	2005	3093	10	382332	5776655	52.12788	-124.71898	1400	L		?D	0.38	3.84	6.0	L	L	BR/BL	G	N	0827
93C02	2005	3094	10	380966	5773996	52.10369	-124.73800	1400	L		MiPlCvb	<0.01	<0.01	0.5	M	L	BL	0	N	0827
93C02	2005	3095	10	378542	5771880	52.08415	-124.77262	1400	L		MiPlCvb	0.20	2.22	1.0	L	L	BR	G	N	0827
93C02	2005	3096	10	384223	5765822	52.03092	-124.68769	1400	L		JKT	0.08	1.07	1.0	L	0	BR/BL	0	F	0827
93C02	2005	3097	10	387742	5763996	52.01524	-124.63582	1400	L		JTgs	0.18	3.46	0.5	L	H	BL	0	N	0827

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
92N15	2005	3098	10	383189	5761918	51.99562	-124.70142	1400	L		JKT	0.06	0.94	8.0	M	L	BR	G	N	0827
92N15	2005	3099	10	379627	5760625	51.98324	-124.75283	1400	L		JKT	0.22	1.98	4.0	M	H	BR	O	A	0827
93C02	2005	3100	10	377967	5763471	52.00845	-124.77800	1400	L		JKT	0.12	1.50	5.0	L	L	BR	G	N	0827
93C02	2005	3102	10	377400	5764721	52.01956	-124.78671	1400	L		JKT	0.31	3.99	1.0	L	L	BR/OR	G	N	0827
93C02	2005	3103	10	376906	5765896	52.03001	-124.79432	1400	L		JKT	0.02	0.50	1.0	L	L	BR/BL	O	N	0827
93C02	2005	3104	10	375362	5764020	52.01281	-124.81613	1200	L		KTog	0.19	3.75	2.0	M	L	BR	O	N	0827
93C02	2005	3105	10	373182	5766074	52.03077	-124.84864	1200	L	10	KTmi	0.31	3.13	4.5	M	L	BR	G	N	0827
93C02	2005	3106	10	373182	5766074	52.03077	-124.84864	1200	L	20	KTmi	0.31	3.13	4.5	M	L	BR	G	N	0827
93C02	2005	3107	10	372035	5766429	52.03370	-124.86549	1400	L		KTmi	0.11	1.21	0.5	L	L	BR	G	N	0827
93C02	2005	3108	10	370533	5767175	52.04005	-124.88765	1400	L		KTmi	0.04	0.87	3.5	M	L	BR/GR	G	N	0827
93C02	2005	3109	10	373292	5768655	52.05399	-124.84800	1400	L		JKT	0.02	0.57	0.5	L	H	BR	O	N	0827
93C02	2005	3110	10	373958	5771749	52.08195	-124.83943	1400	L		MiPlCvb	0.94	8.26	5.5	M	L	BR	G	N	0827
93C02	2005	3111	10	370847	5772554	52.08846	-124.88511	1400	L		JKT	0.03	0.81	2.0	L	L	BR/BL	O	N	0827
93C02	2005	3112	10	369814	5771569	52.07937	-124.89980	1400	L		JKT	0.08	1.48	0.5	M	L	BR/BL	O	N	0827
93C02	2005	3113	10	370463	5775478	52.11465	-124.89182	1400	L		MiPlCvb	0.04	1.09	2.5	M	H	BR/BL	G	N	0827
93C02	2005	3114	10	370068	5780253	52.15746	-124.89942	1200	L		MiPlCvb	0.02	0.61	1.0	L	L	BR	O	N	0827
93C02	2005	3116	10	368781	5778169	52.13843	-124.91741	1400	L		MiPlCvb	1.41	9.85	1.5	L	L	TN/GR	O	N	0827
93C02	2005	3117	10	367602	5780025	52.15483	-124.93535	1400	L		MiPlCvb	1.41	9.85	5.0	L	L	TN/GR	O	N	0827
93C03	2005	3118	10	362615	5767605	52.04201	-125.00320	1200	L		lKvc	0.06	0.92	0.5	L	L	BR	G	D	0827
93C02	2005	3119	10	363044	5764658	52.01564	-124.99577	1000	L		lKvc	2.10	9.45	4.5	L	L	BR	G	A	0827
93C03	2005	3120	10	361152	5764067	52.00986	-125.02308	1000	L		lKvc	2.10	9.45	1.0	L	L	BR/GR	O	D	0827
93C03	2005	3122	10	359100	5765008	52.01780	-125.05334	1200	L	10	lKvc	0.16	2.26	2.5	M	L	BR	G	N	0827
93C03	2005	3123	10	359100	5765008	52.01780	-125.05334	1200	L	20	lKvc	0.16	2.26	2.5	M	L	BR	G	N	0827
93C03	2005	3124	10	357562	5765344	52.02042	-125.07588	1200	L		lKvc	0.04	1.16	0.5	M	O	BR	G	N	0827
92N14	2005	3125	10	358818	5762988	51.99957	-125.05662	1200	L		lKvc	0.35	2.76	16.0	H	O	BR/GR	G	N	0827
92N14	2005	3126	10	357150	5762497	51.99474	-125.08069	1200	L		lKvc	0.04	0.89	1.0	H	L	BR	G	N	0827
92N14	2005	3127	10	355472	5762311	51.99263	-125.10504	1000	L		lKvc	0.10	1.36	1.5	M	L	BR	O	D	0827
93C03	2005	3128	10	356270	5764218	52.00997	-125.09422	1000	L		lKvc	1.38	6.14	11.0	M	L	BR	G	N	0827
93C03	2005	3130	10	348474	5765236	52.01705	-125.20818	1800	L		JKg	0.03	0.70	2.0	M	L	BR/OR	O	N	0827
93C03	2005	3131	10	347349	5763444	52.00064	-125.22376	2000	L		JKg	0.06	1.16	3.0	H	L	TN/GR	G	N	0827
93C03	2005	3132	10	345807	5764449	52.00924	-125.24666	1800	L		JKg	0.10	2.68	1.0	M	O	BR/GR	O	N	0827
92N14	2005	3133	10	344578	5763117	51.99693	-125.26395	1800	L		JKg	0.14	2.29	5.0	H	O	TN	G	N	0827
92N14	2005	3134	10	342505	5762803	51.99353	-125.29397	2000	L		JKg	0.37	3.27	13.0	H	O	TN/GR	G	N	0827
93C03	2005	3135	10	348860	5770851	52.06760	-125.20504	1600	L		JKg	0.02	0.70	1.5	M	L	BR	O	N	0827
93C03	2005	3136	10	348498	5772682	52.08395	-125.21113	1400	L		JKg	0.06	1.98	2.0	M	L	BL/GR	G	N	0827
93C03	2005	3137	10	342167	5769286	52.05167	-125.30188	1600	L		JKg	0.15	3.66	1.5	M	O	TN/GR	G	N	0827
93C03	2005	3138	10	336627	5765149	52.01290	-125.38063	1600	L		JKg	2.59	12.53	13.0	H	O	GR	G	N	0827
93C03	2005	3139	10	340925	5767861	52.03851	-125.31931	1600	L		JKg	2.59	12.53	5.0	H	O	TN	G	N	0827
93C03	2005	3140	10	337359	5768681	52.04485	-125.37165	1800	L		JKg	0.06	1.36	1.0	M	O	GY	O	N	0827
93C03	2005	3142	10	336310	5768075	52.03909	-125.38664	2000	L		JKg	0.79	6.98	2.0	M	O	TN	G	N	0827

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C03	2005	3143	10	334937	5768117	52.03906	-125.40666	2000	L		uTrJv	0.79	6.98	1.0	H	0	TN	G	N	0827
93C03	2005	3144	10	332718	5767031	52.02864	-125.43845	2000	L		uTrJv	0.18	2.89	5.0	H	0	TN/GR	G	N	0827
93C03	2005	3145	10	333841	5767987	52.03757	-125.42256	1800	L		uTrJv	0.31	4.58	4.0	H	L	TN	G	N	0827
93C03	2005	3146	10	331548	5771159	52.06537	-125.45752	1400	L		JKg	2.21	10.16	3.0	H	L	TN/GR	S	N	0827
93C03	2005	3147	10	330765	5773558	52.08668	-125.47013	1800	L		JKg	0.22	2.32	10.0	H	0	GR	G	N	0827
93C03	2005	3148	10	335461	5772920	52.08237	-125.40134	1800	L		JKg	0.20	1.82	15.0	H	0	BR	G	N	0827
93C07	2005	3149	10	375848	5802303	52.35694	-124.82308	1600	L		MiPlCvb	0.26	2.08	13.0	L	L	TN/BR	G	N	0828
93C07	2005	3150	10	375732	5803301	52.36588	-124.82515	1600	L		MiPlCvb	0.25	2.05	1.5	L	0	BR	G	N	0828
93C07	2005	3151	10	379615	5801764	52.35293	-124.76760	1600	L		MiPlCvb	0.64	4.73	5.5	M	L	BR	G	N	0828
93C07	2005	3152	10	379493	5798227	52.32112	-124.76812	1600	L		MiPlCvb	1.62	11.15	5.0	M	L	BR	G	N	0828
93C07	2005	3154	10	376888	5798414	52.32222	-124.80639	1600	L	10	MiPlCvb	1.62	11.15	0.5	M	L	BR	O	N	0828
93C07	2005	3155	10	376888	5798414	52.32222	-124.80639	1600	L	20	MiPlCvb	1.62	11.15	0.5	M	L	BR	O	N	0828
93C07	2005	3156	10	375496	5795991	52.30014	-124.82590	1600	L		MiPlCvb	0.12	1.47	4.0	L	0	BR	G	N	0828
93C07	2005	3157	10	378334	5796399	52.30444	-124.78445	1600	L		MiPlCvb	1.06	5.89	9.0	M	0	BR	G	N	0828
93C07	2005	3158	10	378714	5795130	52.29312	-124.77843	1600	L		MiPlCvb	0.09	1.49	0.5	M	L	BR	O	N	0828
93C07	2005	3159	10	379820	5795483	52.29653	-124.76234	1600	L		MiPlCvb	0.04	0.82	4.5	M	L	BR	O	N	0828
93C07	2005	3160	10	380449	5793817	52.28170	-124.75253	1600	L		MiPlCvb	0.06	1.17	1.0	M	L	BR	G	N	0828
93C07	2005	3162	10	376915	5791976	52.26438	-124.80364	1600	L		MiPlCvb	0.01	0.50	0.5	L	L	TN/BR	F	N	0828
93C07	2005	3163	10	379000	5790934	52.25548	-124.77273	1600	L	10	MiPlCvb	0.15	1.58	1.5	M	L	BR	G	N	0828
93C07	2005	3164	10	379000	5790934	52.25548	-124.77273	1600	L	20	MiPlCvb	0.15	1.58	1.5	M	L	BR	G	N	0828
93C07	2005	3165	10	381868	5791332	52.25968	-124.73087	1600	L		MiPlCvb	0.19	1.94	0.5	L	L	BR	O	N	0828
93C07	2005	3166	10	384501	5792273	52.26869	-124.69263	1600	L		MiPlCvb	0.14	1.96	4.0	M	L	BR	G	N	0828
93C02	2005	3167	10	382874	5790110	52.24891	-124.71571	1600	L		MiPlCvb	0.58	5.04	2.5	L	L	BR	O	N	0828
93C02	2005	3168	10	383329	5788620	52.23562	-124.70854	1600	L		MiPlCvb	0.04	0.84	14.5	M	0	BR	G	N	0828
93C02	2005	3169	10	382106	5789466	52.24296	-124.72673	1600	L		MiPlCvb	0.42	4.32	10.0	M	L	BR/BL	O	N	0828
93C02	2005	3170	10	380073	5788970	52.23806	-124.75632	1600	L		MiPlCvb	0.14	1.99	1.5	M	L	BR	G	N	0828
93C02	2005	3171	10	376376	5786707	52.21691	-124.80961	1400	L		MiPlCvb	0.04	0.84	0.5	L	L	BR	G	N	0828
93C02	2005	3172	10	378332	5786519	52.21565	-124.78092	1600	L		MiPlCvb	0.08	1.26	4.0	M	L	BR	G	N	0828
93C02	2005	3173	10	380145	5786405	52.21503	-124.75436	1600	L		MiPlCvb	0.07	1.43	4.0	M	L	BR	G	N	0828
93C02	2005	3174	10	381327	5786739	52.21828	-124.73718	1600	L		MiPlCvb	0.42	3.29	12.0	M	0	BR	G	N	0828
93C02	2005	3175	10	381439	5784383	52.19714	-124.73472	1600	L		MiPlCvb	0.02	0.51	1.0	L	L	BR	G	N	0828
93C02	2005	3176	10	385078	5785165	52.20493	-124.68176	1600	L		?D	0.10	1.40	3.0	M	L	BR	G	N	0828
93C02	2005	3177	10	385430	5784984	52.20338	-124.67655	1600	L		?D	0.07	1.43	2.5	M	L	BR	G	N	0828
93C02	2005	3179	10	386051	5785556	52.20865	-124.66766	1600	L		MiPlCvb	0.04	0.96	0.5	M	0	BR	O	N	0828
93C02	2005	3180	10	388756	5788092	52.23199	-124.62893	1400	L		MiPlCvb	0.03	0.78	0.5	L	L	BR	O	N	0828
93C02	2005	3183	10	393308	5781760	52.17599	-124.56031	1400	L		MiPlCvb	0.04	0.78	2.5	L	H	BR	G	N	0828
93C02	2005	3184	10	392614	5780233	52.16213	-124.56997	1200	L	10	lmJH	0.26	2.72	4.5	L	0	BR	G	N	0828
93C02	2005	3185	10	392614	5780233	52.16213	-124.56997	1200	L	20	lmJH	0.26	2.72	4.5	L	0	BR	G	N	0828
93C02	2005	3186	10	388195	5779784	52.15722	-124.63440	1400	L		?D	0.03	0.72	6.0	M	0	BR	O	F	0828
93C02	2005	3187	10	385439	5778894	52.14865	-124.67437	1400	L		?D	0.20	2.67	7.0	M	0	BR	G	N	0828

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C02	2005	3188	10	386076	5779008	52.14981	-124.66510	1400	L		?D	0.20	2.67	1.0	M	0	BR	0	F	0828
93C02	2005	3189	10	382236	5780485	52.16228	-124.72171	1400	L		MiPlCvb	0.16	2.27	2.5	M	0	BR	G	N	0828
93C02	2005	3190	10	386613	5776015	52.12302	-124.65626	1400	L		?D	0.90	7.17	1.0	M	0	BR	G	F	0828
93C02	2005	3191	10	387859	5776897	52.13120	-124.63835	1400	L		?D	0.90	7.17	5.0	M	0	BR	G	N	0828
93C02	2005	3192	10	389818	5778572	52.14665	-124.61029	1400	L		lmJH	<0.01	<0.01	2.5	M	0	TN/BR	G	N	0828
93C02	2005	3193	10	391019	5778424	52.14556	-124.59270	1400	L		lmJH	2.16	9.36	7.5	M	0	BR	G	N	0828
93C02	2005	3194	10	392460	5778708	52.14839	-124.57173	1200	L		EO	2.16	9.36	9.5	M	0	BR	0	N	0828
93C02	2005	3195	10	394200	5778990	52.15126	-124.54640	1200	L		EO	0.63	4.60	3.0	M	0	BR	G	N	0828
93C02	2005	3196	10	394499	5777570	52.13856	-124.54159	1200	L		EO	0.03	0.82	1.0	L	H	TN/BR	0	N	0828
93C02	2005	3197	10	393834	5776828	52.13176	-124.55107	1200	L		EO	0.12	1.99	0.5	L	H	BR	0	N	0828
93C02	2005	3198	10	394372	5774831	52.11392	-124.54260	1200	L		EO	0.05	0.91	0.5	L	H	BR	0	N	0828
93C02	2005	3199	10	395577	5776195	52.12641	-124.52542	1200	L		EO	0.08	1.37	0.5	L	H	GY	0	N	0828
93C02	2005	3200	10	396088	5777996	52.14269	-124.51851	1200	L		EO	0.04	0.90	1.0	L	0	BR	0	N	0828
93C01	2005	3202	10	399693	5785656	52.21220	-124.46812	1200	L		MiPlCvb	0.07	1.08	1.0	L	L	BR/BL	G	N	0828
93C01	2005	3203	10	408578	5785217	52.20980	-124.33800	1200	L		MiPlCvb	0.01	0.53	1.0	L	L	BL	0	N	0828
93C01	2005	3204	10	409734	5784442	52.20303	-124.32087	1200	L		MiPlCvb	0.01	0.41	1.0	L	L	BL	0	A	0828
93C01	2005	3205	10	411557	5784511	52.20394	-124.29422	1200	L		JKg	0.40	4.82	4.0	L	L	BR/BL	G	A	0828
93C01	2005	3207	10	412890	5785090	52.20936	-124.27487	1200	L	10	JKg	0.07	1.05	1.5	M	L	BR	G	A	0828
93C01	2005	3208	10	412890	5785090	52.20936	-124.27487	1200	L	20	JKg	0.07	1.05	1.5	M	L	BR	G	A	0828
93C01	2005	3209	10	415573	5784038	52.20032	-124.23535	1200	L		JKg	0.27	3.48	4.0	H	H	BR	G	N	0828
93C01	2005	3210	10	416372	5784383	52.20354	-124.22375	1200	L		JKg	0.27	3.48	1.0	M	L	TN/BR	G	N	0828
93C01	2005	3211	10	413711	5782029	52.18197	-124.26208	1200	L		JKg	0.39	2.92	1.0	L	L	BR	0	N	0828
93C01	2005	3212	10	412023	5781754	52.17924	-124.28669	1200	L		JKg	0.06	1.19	3.0	L	L	BL	0	N	0828
93C01	2005	3213	10	409544	5782717	52.18749	-124.32319	1200	L		JKg	0.03	0.98	1.5	L	0	BR	0	N	0828
93C01	2005	3214	10	407392	5783358	52.19289	-124.35484	1200	L		MiPlCvb	0.02	0.74	0.5	L	L	BL	0	N	0828
93C01	2005	3215	10	403052	5783457	52.19304	-124.41834	1200	L		MiPlCvb	0.52	4.58	1.0	L	L	BL	0	N	0828
93C01	2005	3216	10	401934	5784098	52.19860	-124.43488	1200	L		MiPlCvb	0.53	6.03	2.0	L	H	BR	G	N	0828
93C01	2005	3217	10	401558	5783726	52.19519	-124.44027	1200	L		MiPlCvb	0.53	6.03	3.5	L	H	BR	G	N	0828
93C01	2005	3218	10	400955	5783387	52.19204	-124.44899	1200	L		MiPlCvb	0.53	6.03	2.0	L	L	TN	F	N	0828
93C02	2005	3219	10	397309	5783027	52.18813	-124.50220	1200	L		MiPlCvb	0.03	0.73	1.0	L	0	BR/BL	G	N	0828
93C02	2005	3220	10	396014	5781240	52.17183	-124.52059	1200	L		MiPlCvb	0.03	0.76	0.5	L	0	BL	F	N	0828
93C02	2005	3222	10	395190	5778573	52.14771	-124.53181	1200	L		EO	0.08	1.29	7.0	L	L	BR	G	N	0828
93C02	2005	3223	10	396426	5778944	52.15127	-124.51386	1200	L		EO	0.32	3.58	1.0	L	0	BR	0	N	0828
93C01	2005	3224	10	397983	5779437	52.15599	-124.49126	1200	L		MiPlCvb	0.02	0.66	1.5	L	0	GY	G	N	0828
93C01	2005	3225	10	400340	5780704	52.16781	-124.45719	1200	L		MiPlCvb	0.01	0.42	1.0	L	L	BR	0	N	0828
93C01	2005	3226	10	402264	5781588	52.17610	-124.42933	1200	L		MiPlCvb	0.04	1.08	1.0	L	L	BR	0	N	0828
93C01	2005	3227	10	402757	5781894	52.17894	-124.42221	1200	L		MiPlCvb	0.06	1.68	1.5	L	L	GY	0	N	0828
93C01	2005	3228	10	406882	5780993	52.17155	-124.36165	1200	L		EO	0.07	1.65	1.5	L	0	BR	0	N	0828
93C01	2005	3229	10	412860	5780388	52.16709	-124.27410	1200	L		JKg	0.30	2.31	1.0	L	L	GY	F	N	0828
93C01	2005	3230	10	418156	5780002	52.16443	-124.19659	1200	L		lmJH	0.04	0.83	2.0	M	0	BR	G	N	0828

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93B05	2005	3231	10	432070	5794172	52.29370	123.99605	1200	L		MiPlCvb	0.08	1.13	2.0	L	0	BL	F	N	0829
93C08	2005	3232	10	430083	5798730	52.33442	-124.02613	1000	L		lmJH	3.68	22.10	1.0	L	0	BR	S	N	0829
93C08	2005	3233	10	427195	5799709	52.34284	-124.06872	1000	L	10	lmJH	3.68	22.10	1.0	L	0	BR	G	N	0829
93C08	2005	3234	10	427195	5799709	52.34284	-124.06872	1000	L	20	lmJH	3.68	22.10	1.0	L	0	BR	G	N	0829
93C08	2005	3235	10	428866	5800067	52.34628	-124.04427	1000	L		lmJH	3.68	22.10	0.5	L	0	TN/GR	O	A	0829
93C08	2005	3236	10	429502	5802311	52.36653	-124.03540	1000	L		EO	0.02	0.60	1.5	L	L	BR/BL	F	A	0829
93B05	2005	3237	10	432444	5804427	52.38593	123.99263	1000	L		MiPlCvb	0.06	1.33	1.0	L	H	GY	O	A	0829
93C08	2005	3238	10	429703	5807195	52.41046	-124.03348	1200	L		EO	0.15	2.28	0.5	L	L	BR	F	A	0829
93C08	2005	3239	10	429797	5812905	52.46180	-124.03329	1200	L		EO	0.10	1.33	1.0	L	L	BL	G	A	0829
93C09	2005	3242	10	418977	5823067	52.55164	-124.19499	1200	L		EO	0.07	1.18	1.5	L	O	BR	G	N	0829
93C09	2005	3243	10	419250	5823383	52.55452	-124.19104	1200	L		EO	0.02	0.60	1.5	L	O	BR	O	N	0829
93C09	2005	3244	10	416207	5822239	52.54378	-124.23563	1200	L		EO	0.04	1.26	1.0	H	O	BR	G	N	0829
93C09	2005	3245	10	413711	5821952	52.54081	-124.27235	1400	L	10	EO	0.01	0.44	11.0	H	O	BR	G	N	0829
93C09	2005	3246	10	413711	5821952	52.54081	-124.27235	1400	L	20	EO	0.01	0.44	11.0	H	O	BR	G	N	0829
93C09	2005	3247	10	412503	5822413	52.54476	-124.29028	1400	L		EO	<0.01	0.30	0.5	M	O	BR	G	N	0829
93C09	2005	3248	10	410458	5825485	52.57204	-124.32125	1400	L		MiPlCvb	0.01	0.33	0.5	L	O	GR/BL	G	N	0829
93C09	2005	3249	10	402035	5836706	52.67143	-124.44883	1400	L		MiPlCvb	0.04	0.98	0.5	L	L	BR	O	N	0829
93C09	2005	3250	10	401172	5835850	52.66358	-124.46133	1400	L		MiPlCvb	0.03	0.61	1.0	L	O	TN	O	N	0829
93C10	2005	3251	10	398368	5836269	52.66683	-124.50290	1400	L		MiPlCvb	0.03	0.68	1.5	L	O	BR	O	N	0829
93C09	2005	3252	10	399016	5837010	52.67361	-124.49355	1400	L		MiPlCvb	0.01	0.41	1.0	L	L	BR	O	N	0829
93C09	2005	3254	10	399275	5842087	52.71928	-124.49128	1600	L		MiPlCvb	<0.01	0.27	13.0	H	O	BR	G	N	0829
93C15	2005	3255	10	392171	5846649	52.75891	-124.59791	1600	L		MiPlCvb	<0.01	0.28	1.0	M	O	BR	F	N	0829
93C15	2005	3256	10	393971	5846604	52.75886	-124.57123	1600	L		MiPlCvb	0.02	0.53	0.5	L	O	BR	F	N	0829
93C15	2005	3257	10	393926	5846822	52.76081	-124.57197	1600	L		MiPlCvb	0.01	0.34	0.5	L	O	BR	F	N	0829
93C15	2005	3258	10	393422	5848457	52.77541	-124.57997	1600	L		MiPlCvb	<0.01	0.28	0.5	L	H	BR	F	N	0829
93C15	2005	3259	10	391301	5849998	52.78883	-124.61191	1600	L		MiPlCvb	0.01	0.38	0.5	L	O	TN	F	N	0829
93C15	2005	3260	10	393936	5851822	52.80575	-124.57344	1600	L		MiPlCvb	0.01	0.39	1.0	L	O	TN	F	N	0829
93C15	2005	3262	10	393657	5849956	52.78892	-124.57697	1600	L		MiPlCvb	0.07	1.53	1.0	L	O	TN	O	N	0829
93C15	2005	3263	10	393980	5849484	52.78474	-124.57203	1600	L		MiPlCvb	0.07	1.44	1.0	L	O	TN	F	N	0829
93C15	2005	3264	10	395386	5849290	52.78328	-124.55113	1600	L		MiPlCvb	0.02	0.83	1.5	M	O	TN	F	N	0829
93C16	2005	3265	10	400103	5848066	52.77317	-124.48084	1600	L		MiPlCvb	0.01	0.41	0.5	L	O	BR/TN	F	N	0829
93C15	2005	3266	10	397303	5856336	52.84696	-124.52493	1600	L		MiPlCvb	0.02	0.49	1.0	L	O	BR/TN	F	N	0829
93C15	2005	3267	10	396492	5856315	52.84662	-124.53696	1600	L		MiPlCvb	0.11	1.38	0.5	L	O	OR/BR	O	N	0829
93C15	2005	3268	10	393920	5858040	52.86162	-124.57570	1600	L	10	MiPlCvb	0.02	0.62	1.0	M	L	BR/GR	G	N	0829
93C15	2005	3269	10	393920	5858040	52.86162	-124.57570	1600	L	20	MiPlCvb	0.02	0.62	1.0	M	L	BR/GR	G	N	0829
93C15	2005	3270	10	396126	5858854	52.86936	-124.54321	1600	L		MiPlCvb	0.02	0.56	0.5	M	L	BR/OR	O	N	0829
93C15	2005	3271	10	397830	5859531	52.87577	-124.51811	1600	L		MiPlCvb	0.02	0.61	0.5	M	H	BR	O	N	0829
93C15	2005	3272	10	397613	5860490	52.88435	-124.52164	1600	L		MiPlCvb	0.01	0.47	0.5	M	L	BR	O	N	0829
93C15	2005	3273	10	397698	5861304	52.89168	-124.52063	1600	L		MiPlCvb	0.02	0.75	0.5	L	L	BR	O	N	0829
93C15	2005	3274	10	396108	5860376	52.88304	-124.54396	1600	L		MiPlCvb	0.02	0.61	5.0	M	O	BR/GR	G	N	0829

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C15	2005	3275	10	395876	5861025	52.88883	-124.54761	1600	L		MiPlCvb	0.02	0.90	1.0	M	L	BR	O	N	0829
93C15	2005	3276	10	395060	5860504	52.88399	-124.55957	1600	L		MiPlCvb	0.02	0.47	1.0	M	L	BR	O	N	0829
93C15	2005	3278	10	394514	5860462	52.88350	-124.56767	1600	L		MiPlCvb	0.02	0.62	1.0	M	L	BR	O	N	0829
93C15	2005	3279	10	394012	5862985	52.90607	-124.57595	1400	L		MiPlCvb	0.02	0.70	1.0	L	L	BR	O	N	0829
93C15	2005	3280	10	395634	5864374	52.91887	-124.55228	1400	L		MiPlCvb	0.02	0.61	1.0	L	L	BR	O	N	0829
93C15	2005	3282	10	398626	5863976	52.91587	-124.50767	1400	L		MiPlCvb	0.02	0.75	1.0	L	L	BR	O	N	0829
93C15	2005	3283	10	394493	5868070	52.95186	-124.57045	1400	L		MiPlCvb	0.02	0.71	0.5	L	L	BR/BL	O	N	0829
93C15	2005	3284	10	390731	5873244	52.99760	-124.62817	1400	L	10	MiPlCvb	0.04	1.08	0.5	L	L	BR/TN	O	N	0829
93C15	2005	3285	10	390731	5873244	52.99760	-124.62817	1400	L	20	MiPlCvb	0.04	1.08	0.5	L	L	BR/TN	O	N	0829
93C15	2005	3287	10	389806	5872812	52.99353	-124.64180	1400	L		MiPlCvb	0.08	1.26	1.0	L	L	BR/TN	O	N	0829
93C15	2005	3288	10	391685	5872012	52.98673	-124.61355	1400	L		MiPlCvb	0.35	3.27	1.0	L	O	BR/GR	O	N	0829
93C15	2005	3289	10	390950	5871581	52.98271	-124.62435	1400	L		MiPlCvb	0.35	3.27	2.0	L	O	BR/GR	O	N	0829
93C15	2005	3290	10	391345	5870724	52.97508	-124.61818	1400	L		MiPlCvb	0.04	0.91	0.5	L	L	BR	O	N	0829
93C15	2005	3291	10	390410	5861809	52.89478	-124.62908	1400	L		MiPlCvb	<0.01	0.27	0.5	L	L	GY/BR	G	N	0829
93C15	2005	3292	10	391806	5863839	52.91331	-124.60902	1400	L		MiPlCvb	0.01	0.35	0.5	L	H	BR	O	N	0829
93C15	2005	3293	10	392064	5858520	52.86556	-124.60342	1600	L		MiPlCvb	0.02	0.55	0.5	M	L	BR	O	N	0829
93C15	2005	3294	10	392117	5857154	52.85330	-124.60218	1600	L		MiPlCvb	0.01	0.45	0.5	L	L	BR/GR	O	N	0829
93C15	2005	3295	10	393811	5853474	52.82057	-124.57583	1600	L		MiPlCvb	<0.01	<0.01	0.5	L	L	BR	O	N	0829
93C15	2005	3296	10	394056	5853798	52.82353	-124.57230	1600	L		MiPlCvb	0.02	0.58	0.5	L	L	BR	O	N	0829
93C09	2005	3297	10	404614	5835293	52.65919	-124.41029	1400	L		MiPlCvb	<0.01	0.20	0.5	L	L	BR	S	N	0829
93C15	2005	3298	10	388632	5855933	52.84162	-124.65349	1600	L		MiPlCvb	0.03	0.79	0.5	L	H	BR	O	N	0829
93C15	2005	3299	10	386374	5856290	52.84435	-124.68713	1600	L		MiPlCvb	0.01	0.47	0.5	L	O	BR	O	N	0829
93C15	2005	3300	10	384524	5854460	52.82752	-124.71393	1600	L		MiPlCvb	0.02	0.67	0.5	M	O	OR/BR	O	N	0829
93C15	2005	3302	10	384314	5854170	52.82487	-124.71695	1600	L		MiPlCvb	0.08	1.76	2.5	L	O	GR/GY	G	N	0829
93C15	2005	3303	10	384027	5854235	52.82539	-124.72123	1600	L		MiPlCvb	0.08	1.76	1.0	L	O	BR	O	N	0829
93C15	2005	3304	10	383716	5853990	52.82312	-124.72575	1600	L	10	MiPlCvb	0.03	0.89	5.0	M	O	BR/GR	G	N	0829
93C15	2005	3305	10	383716	5853990	52.82312	-124.72575	1600	L	20	MiPlCvb	0.03	0.89	5.0	M	O	BR/GR	G	N	0829
93C15	2005	3306	10	383018	5853708	52.82044	-124.73601	1600	L		MiPlCvb	0.04	0.78	2.0	M	O	GR/GY	G	N	0829
93C15	2005	3307	10	382988	5854159	52.82448	-124.73661	1600	L		MiPlCvb	0.02	0.57	1.0	L	O	GY/BR	O	N	0829
93C15	2005	3309	10	382721	5854293	52.82563	-124.74062	1600	L		MiPlCvb	0.01	0.43	0.5	M	O	TN/OR	O	N	0829
93C15	2005	3310	10	383238	5855662	52.83804	-124.73344	1600	L		MiPlCvb	0.01	0.29	0.5	M	O	BR	O	N	0829
93C15	2005	3311	10	388455	5857498	52.85564	-124.65666	1600	L		MiPlCvb	0.01	0.41	1.0	M	O	BR	O	N	0829
93C15	2005	3312	10	390623	5857202	52.85343	-124.62437	1600	L		MiPlCvb	0.01	0.48	1.0	M	O	BR	O	N	0829
93C15	2005	3313	10	390419	5856737	52.84921	-124.62724	1600	L		MiPlCvb	0.01	0.43	1.0	M	L	TN/BR	O	N	0829
93C01	2005	3314	10	431057	5780996	52.17513	-124.00821	1000	L		lmJH	0.16	1.61	1.5	L	L	BR	O	N	0830
93B04	2005	3315	10	436861	5784286	52.20540	123.92396	1000	L		MiPlCvb	2.74	11.30	10.0	M	O	TN	G	N	0830
93B04	2005	3316	10	433259	5785587	52.21667	123.97692	1000	L		lmJH	16.87	27.53	16.0	M	O	BR	G	N	0830
93B05	2005	3317	10	432106	5790234	52.25830	123.99473	1200	L		MiPlCvb	0.04	0.87	1.5	L	L	BR	F	N	0830
93C08	2005	3318	10	428535	5794769	52.29861	-124.04800	1200	L		lmJH	0.10	1.45	0.5	L	L	BR	F	F	0830
93C08	2005	3319	10	425370	5794258	52.29360	-124.09429	1200	L		lmJH	0.19	1.69	0.5	L	L	BR	F	F	0830

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C08	2005	3320	10	420729	5797010	52.31769	-124.16297	1200	L		MiPlCvb	0.04	0.87	1.0	L	L	BR/GY	O	N	0830
93C08	2005	3322	10	419902	5799896	52.34351	-124.17579	1200	L	10	MiPlCvb	0.14	1.58	1.5	L	O	TN/BR	G	F	0830
93C08	2005	3323	10	419902	5799896	52.34351	-124.17579	1200	L	20	MiPlCvb	0.14	1.58	1.5	L	O	TN/BR	G	F	0830
93C08	2005	3324	10	415555	5798205	52.32766	-124.23916	1200	L		MiPlCvb	0.04	0.88	1.0	L	L	BR	O	N	0830
93C08	2005	3325	10	414201	5798906	52.33375	-124.25920	1200	L		MiPlCvb	0.38	4.09	0.5	L	L	TN	S	N	0830
93C08	2005	3326	10	413156	5798620	52.33101	-124.27446	1200	L		MiPlCvb	0.38	4.09	0.5	L	L	WH	S	A	0830
93C08	2005	3327	10	412982	5801285	52.35494	-124.27771	1200	L		MiPlCvb	0.01	0.51	1.0	L	L	BR	S	A	0830
93C08	2005	3328	10	409271	5800133	52.34398	-124.33187	1200	L		MiPlCvb	0.21	2.71	0.5	L	L	RD/TN	S	A	0830
93C08	2005	3329	10	408919	5800860	52.35046	-124.33723	1400	L		MiPlCvb	0.02	0.72	1.0	L	H	BR	S	A	0830
93C08	2005	3331	10	405886	5800833	52.34970	-124.38174	1400	L		MiPlCvb	0.03	0.73	0.5	L	L	BR	G	N	0830
93C08	2005	3332	10	404680	5803253	52.37125	-124.40013	1400	L		MiPlCvb	<0.01	<0.01	0.5	L	L	BR	O	A	0830
93C08	2005	3333	10	405636	5804325	52.38105	-124.38639	1400	L		MiPlCvb	0.14	1.63	3.0	L	O	BR	G	N	0830
93C08	2005	3334	10	406037	5804938	52.38662	-124.38067	1400	L		MiPlCvb	0.04	0.92	0.5	L	L	BR	G	N	0830
93C08	2005	3335	10	404206	5808367	52.41713	-124.40855	1400	L		MiPlCvb	0.02	1.32	0.5	L	H	BR	G	N	0830
93C08	2005	3336	10	409507	5810122	52.43380	-124.33110	1200	L		EO	0.27	2.65	17.0	M	O	GR	G	N	0830
93C08	2005	3337	10	409208	5811060	52.44218	-124.33576	1200	L		EO	0.03	0.74	2.0	M	O	BR	S	F	0830
93C08	2005	3338	10	409167	5815096	52.47845	-124.33746	1200	L		EO	<0.01	<0.01	4.5	M	L	TN	O	F	0830
93C08	2005	3339	10	406779	5815009	52.47727	-124.37258	1200	L		EO	0.01	0.35	2.0	M	O	BL/GR	G	N	0830
93C08	2005	3340	10	405657	5815175	52.47857	-124.38915	1200	L		lmJH	0.13	1.45	0.5	L	L	BR	O	N	0830
93C08	2005	3342	10	401847	5811811	52.44766	-124.44424	1400	L		MiPlCvb	0.06	0.96	1.0	L	L	BR	O	A	0830
93C09	2005	3343	10	399351	5817858	52.50155	-124.48278	1400	L		MiPlCvb	0.01	0.40	2.0	L	H	BR	O	F	0830
93C08	2005	3344	10	398695	5812323	52.45169	-124.49076	1400	L	10	MiPlCvb	0.01	0.43	1.0	L	O	BR	G	N	0830
93C08	2005	3345	10	398695	5812323	52.45169	-124.49076	1400	L	20	MiPlCvb	0.01	0.43	1.0	L	O	BR	G	N	0830
93C07	2005	3346	10	396279	5810538	52.43519	-124.52574	1400	L		MiPlCvb	0.20	4.19	1.0	M	L	BR	O	A	0830
93C07	2005	3347	10	395660	5810012	52.43035	-124.53468	1400	L		MiPlCvb	0.20	4.19	2.0	M	L	BR	F	A	0830
93C08	2005	3348	10	400065	5808839	52.42063	-124.46956	1400	L		MiPlCvb	<0.01	0.30	0.5	L	H	BL	G	N	0830
93C08	2005	3349	10	400444	5801714	52.35666	-124.46187	1400	L		MiPlCvb	0.03	1.09	0.5	L	L	BR	G	N	0830
93C08	2005	3350	10	402013	5799783	52.33959	-124.43828	1400	L		MiPlCvb	0.01	0.41	0.5	L	L	BR	O	N	0830
93C08	2005	3352	10	412013	5795570	52.30342	-124.29043	1200	L		MiPlCvb	0.18	2.27	3.0	L	O	BR	G	N	0830
93C08	2005	3353	10	415975	5795392	52.30244	-124.23230	1200	L		MiPlCvb	0.05	0.82	1.5	L	O	BL	G	A	0830
93C08	2005	3354	10	419727	5794111	52.29148	-124.17698	1200	L		MiPlCvb	0.03	0.79	1.0	L	L	BR	S	F	0830
93C08	2005	3355	10	421735	5792917	52.28104	-124.14727	1200	L		MiPlCvb	0.04	0.84	2.0	L	O	BR	S	F	0830
93C08	2005	3356	10	427189	5789415	52.25031	-124.06658	1200	L		lmJH	0.01	0.56	1.0	L	L	BL	O	N	0830
93C08	2005	3357	10	426133	5790785	52.26249	-124.08234	1200	L		lmJH	0.06	1.11	1.0	L	H	BL	O	N	0830
93C08	2005	3358	10	423306	5791093	52.26487	-124.12383	1200	L		lmJH	0.10	1.38	1.0	L	L	BL/GR	O	N	0830
93C08	2005	3359	10	420749	5792275	52.27513	-124.16157	1200	L		EO1Ev	0.11	1.55	2.0	L	L	BR/BL	O	A	0830
93C08	2005	3360	10	415701	5791897	52.27098	-124.23544	1200	L		MiPlCvb	0.26	2.93	0.5	L	L	GY	F	N	0830
93C08	2005	3362	10	415282	5792555	52.27683	-124.24175	1200	L		MiPlCvb	0.08	1.56	0.5	L	L	GY	F	N	0830
93C08	2005	3363	10	411636	5794743	52.29592	-124.29575	1200	L	10	MiPlCvb	0.09	1.14	0.5	L	L	BR/TN	G	N	0830
93C08	2005	3364	10	411636	5794743	52.29592	-124.29575	1200	L	20	MiPlCvb	0.09	1.14	0.5	L	L	BR/TN	G	N	0830

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C08	2005	3365	10	404710	5796997	52.31502	-124.39791	1200	L		MiPlCvb	0.01	0.40	2.0	L	L	GY/BL	G	N	0830
93C08	2005	3366	10	402021	5795458	52.30072	-124.43690	1200	L		MiPlCvb	0.08	1.54	1.0	L	L	BR/TN	O	N	0830
93C08	2005	3367	10	401936	5795937	52.30501	-124.43829	1200	L		MiPlCvb	0.03	1.20	0.5	M	L	BR	O	N	0830
93C08	2005	3368	10	401933	5796325	52.30850	-124.43844	1200	L		MiPlCvb	0.02	0.92	0.5	L	L	BR/BL	O	N	0830
93C08	2005	3369	10	399895	5796995	52.31415	-124.46852	1400	L		MiPlCvb	0.01	0.36	0.5	L	O	BL	O	N	0830
93C08	2005	3370	10	398997	5802246	52.36118	-124.48327	1400	L		MiPlCvb	0.01	0.35	1.0	L	O	BR	O	N	0830
93C07	2005	3371	10	392786	5804080	52.37648	-124.57503	1400	L		MiPlCvb	0.03	0.90	1.0	H	L	BL	S	N	0830
93C07	2005	3372	10	393216	5802797	52.36503	-124.56831	1400	L		MiPlCvb	0.01	0.41	0.5	M	L	BR/BL	O	N	0830
93C07	2005	3373	10	394261	5801996	52.35804	-124.55272	1400	L		MiPlCvb	0.03	0.69	1.0	L	L	BR	O	N	0830
93C08	2005	3374	10	400147	5793740	52.28494	-124.46386	1200	L		MiPlCvb	0.04	0.76	1.0	L	L	BR	O	N	0830
93C08	2005	3375	10	402788	5794252	52.29002	-124.42531	1200	L		MiPlCvb	0.02	0.63	1.0	L	L	BR	O	N	0830
93C08	2005	3376	10	401259	5792007	52.26957	-124.44706	1200	L		MiPlCvb	0.30	2.50	0.5	L	L	BR	O	N	0830
93C08	2005	3378	10	408118	5791902	52.26981	-124.34654	1200	L		MiPlCvb	0.06	1.02	1.0	L	L	BR	O	N	0830
93C08	2005	3379	10	409769	5792320	52.27384	-124.32247	1200	L		MiPlCvb	0.03	0.79	0.5	L	L	BR	O	N	0830
93C08	2005	3380	10	410874	5792641	52.27691	-124.30636	1200	L		MiPlCvb	0.04	0.81	0.5	L	L	GY	F	N	0830
93C08	2005	3382	10	412853	5791680	52.26859	-124.27711	1200	L		MiPlCvb	0.04	0.89	0.5	L	L	BL	O	N	0830
93C08	2005	3383	10	414414	5789778	52.25174	-124.25376	1200	L		MiPlCvb	0.14	1.61	1.5	L	O	BR	G	N	0830
93C01	2005	3385	10	413402	5789447	52.24860	-124.26850	1200	L		MiPlCvb	0.02	0.58	1.0	L	L	BR	O	N	0830
93C01	2005	3386	10	410484	5789182	52.24575	-124.31116	1200	L		MiPlCvb	0.18	3.10	1.0	L	L	BL/BR	O	N	0830
93C01	2005	3387	10	411591	5786165	52.21881	-124.29416	1200	L		MiPlCvb	0.11	1.52	0.5	L	L	GY	F	N	0830
93C01	2005	3388	10	415708	5787629	52.23262	-124.23427	1200	L		JKg	0.21	2.54	0.5	L	L	GY	F	N	0830
93C01	2005	3389	10	418045	5785584	52.21459	-124.19957	1200	L		JKg	0.03	1.02	0.5	M	L	BL/BR	O	N	0830
93C01	2005	3390	10	420078	5786553	52.22360	-124.17004	1200	L		EOLEv	0.02	0.72	5.5	L	L	BL	O	N	0830
93C01	2005	3391	10	422250	5784317	52.20381	-124.13774	1200	L		lmJH	0.05	1.53	1.0	M	L	BR/BL	O	N	0830
93C01	2005	3392	10	422513	5783921	52.20029	-124.13380	1200	L		lmJH	0.02	0.67	2.0	L	L	BR/BL	O	N	0830
93C08	2005	3393	10	421936	5806404	52.40230	-124.14746	1200	L		EO	0.02	0.51	0.5	M	L	BR	O	N	0831
93C08	2005	3394	10	417756	5813105	52.46192	-124.21053	1200	L		EO	0.01	0.45	1.0	L	L	GR/BR	F	N	0831
93C08	2005	3395	10	420306	5814794	52.47748	-124.17341	1200	L	10	EO	0.01	0.50	1.5	H	O	BR/GR	O	N	0831
93C08	2005	3396	10	420306	5814794	52.47748	-124.17341	1200	L	20	EO	0.01	0.50	1.5	H	O	BR/GR	O	N	0831
93C09	2005	3397	10	416097	5817548	52.50160	-124.23606	1200	L		EO	0.04	0.75	5.0	M	O	BR	G	F	0831
93C08	2005	3398	10	415591	5817254	52.49888	-124.24344	1200	L		EO	0.05	0.83	1.5	M	O	BR	O	F	0831
93C09	2005	3399	10	406659	5818819	52.51149	-124.37542	1400	L		lmJH	<0.01	0.22	8.0	M	L	BR	O	N	0831
93C09	2005	3400	10	401125	5818556	52.50815	-124.45686	1400	L		MiPlCvb	<0.01	0.21	0.5	M	O	BR	G	N	0831
93C10	2005	3402	10	385211	5818871	52.50786	-124.69135	1600	L		MiPlCvb	0.02	1.01	0.5	M	O	BR	O	N	0831
93C10	2005	3403	10	382608	5818925	52.50779	-124.72970	1600	L		MiPlCvb	0.01	0.44	3.0	M	L	TN/GR	G	N	0831
93C10	2005	3404	10	384615	5821405	52.53051	-124.70100	1600	L		MiPlCvb	0.03	0.81	1.0	L	O	BR/OR	O	N	0831
93C10	2005	3405	10	385031	5821418	52.53071	-124.69488	1400	L		MiPlCvb	0.01	0.40	1.0	M	O	BR	F	N	0831
93C10	2005	3406	10	384570	5825564	52.56787	-124.70311	1600	L		MiPlCvb	<0.01	0.25	0.5	M	O	BR/GR	O	N	0831
93C10	2005	3407	10	385903	5825123	52.56419	-124.68330	1400	L		MiPlCvb	0.01	0.45	0.5	L	H	BR/OR	O	N	0831
93C16	2005	3408	10	403504	5847058	52.76473	-124.43015	1600	L	10	EO	0.02	0.74	0.5	H	L	BR	G	N	0831

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C16	2005	3409	10	403504	5847058	52.76473	-124.43015	1600	L	20	E0	0.02	0.74	0.5	H	L	BR	G	N	0831
93C16	2005	3410	10	404072	5855915	52.84443	-124.42433	1600	L		E0	0.02	0.52	0.5	L	L	BR	O	N	0831
93C16	2005	3411	10	407730	5857315	52.85765	-124.37043	1400	L		MiPlCvb	0.02	0.57	2.5	H	L	BR	G	N	0831
93C16	2005	3412	10	406357	5858193	52.86530	-124.39107	1400	L		MiPlCvb	0.03	0.87	1.5	M	O	TN	G	N	0831
93C16	2005	3414	10	408040	5858484	52.86821	-124.36616	1400	L		MiPlCvb	0.10	1.95	1.0	L	L	GY	F	N	0831
93C16	2005	3415	10	405578	5861478	52.89469	-124.40359	1400	L		MiPlCvb	0.01	0.47	0.5	L	O	BR/GY	F	N	0831
93C16	2005	3416	10	400981	5862628	52.90420	-124.47225	1400	L		MiPlCvb	0.14	1.96	3.0	M	O	BR/GR	G	N	0831
93C16	2005	3417	10	400370	5862364	52.90171	-124.48125	1400	L		MiPlCvb	0.03	0.82	4.0	M	O	BR/GR	G	N	0831
93C16	2005	3418	10	399580	5862351	52.90145	-124.49299	1400	L		MiPlCvb	0.01	0.62	0.5	L	L	BR	O	N	0831
93C16	2005	3419	10	400450	5863133	52.90864	-124.48030	1400	L		MiPlCvb	0.03	0.83	1.0	L	L	BR	O	N	0831
93C16	2005	3420	10	401037	5864516	52.92117	-124.47200	1400	L		MiPlCvb	0.05	1.20	0.5	L	L	BR	O	N	0831
93C16	2005	3422	10	404180	5865618	52.93165	-124.42559	1400	L		MiPlCvb	0.01	0.35	1.0	M	L	BR	O	N	0831
93C16	2005	3423	10	407607	5864963	52.92636	-124.37443	1400	L		MiPlCvb	0.42	3.96	1.0	L	L	BR/TN	O	N	0831
93C16	2005	3424	10	409599	5867067	52.94561	-124.34539	1400	L		MiPlCvb	0.01	0.36	1.5	L	L	BR	O	N	0831
93C16	2005	3426	10	403079	5870052	52.97130	-124.44329	1400	L		MiPlCvb	0.04	2.22	0.5	M	O	BL	O	N	0831
93C16	2005	3427	10	405812	5873022	52.99847	-124.40347	1400	L		MiPlCvb	0.01	0.38	0.5	L	L	BR/OR	O	N	0831
93C16	2005	3428	10	415234	5872824	52.99827	-124.26306	1200	L		MiPlCvb	0.03	0.70	0.5	L	L	TN	O	N	0831
93C16	2005	3429	10	424117	5870876	52.98209	-124.13027	1200	L	10	MiPlCvb	0.10	1.60	1.0	L	L	BR	G	N	0831
93C16	2005	3430	10	424117	5870876	52.98209	-124.13027	1200	L	20	MiPlCvb	0.10	1.60	1.0	L	L	BR	G	N	0831
93C16	2005	3431	10	422626	5870733	52.98059	-124.15244	1200	L		MiPlCvb	0.07	1.76	1.5	M	L	BR	G	N	0831
93C16	2005	3432	10	420923	5870122	52.97485	-124.17765	1200	L		MiPlCvb	0.03	0.92	2.0	M	L	BR	G	N	0831
93C16	2005	3433	10	417364	5867062	52.94681	-124.22986	1200	L		MiPlCvb	0.04	0.88	2.0	L	L	BL	O	N	0831
93C16	2005	3434	10	416687	5866095	52.93802	-124.23968	1200	L		MiPlCvb	0.01	0.68	0.5	L	L	BR	G	N	0831
93C16	2005	3435	10	414527	5860616	52.88844	-124.27037	1400	L		MiPlCvb	0.10	1.51	2.0	M	O	BR/GR	O	N	0831
93C16	2005	3436	10	413495	5860605	52.88817	-124.28571	1400	L		MiPlCvb	0.09	1.29	1.0	M	L	OR/BR	O	N	0831
93C16	2005	3437	10	411578	5851334	52.80454	-124.31168	1400	L		MiPlCvb	0.01	0.48	0.5	H	O	BR	F	N	0831
93C16	2005	3438	10	408960	5848165	52.77563	-124.34962	1400	L		MiPlCvb	0.02	1.29	1.0	H	L	BR	G	N	0831
93C09	2005	3439	10	409111	5842652	52.72610	-124.34585	1400	L		E0	0.01	0.31	0.5	M	L	BR/TN	O	N	0831
93C09	2005	3440	10	408809	5840185	52.70388	-124.34964	1400	L		MiPlCvb	<0.01	0.29	0.5	L	L	TN	F	N	0831
93C09	2005	3442	10	407077	5839619	52.69850	-124.37510	1400	L		MiPlCvb	0.01	0.29	2.0	L	L	TN	F	N	0831
93C09	2005	3443	10	417851	5832303	52.63449	-124.21389	1400	L		E0	0.01	0.41	0.5	L	L	BR	F	F	0831
93C09	2005	3444	10	417735	5842020	52.72180	-124.21803	1400	L	10	E0	0.01	0.41	1.0	M	L	BR	O	N	0831
93C09	2005	3445	10	417735	5842020	52.72180	-124.21803	1400	L	20	E0	0.01	0.41	1.0	M	L	BR	O	N	0831
93C16	2005	3446	10	416554	5853928	52.82865	-124.23854	1400	L		E0	0.01	0.43	2.5	H	L	BR/GR	G	N	0831
93C16	2005	3447	10	418115	5854943	52.83801	-124.21563	1400	L		E0	<0.01	0.33	1.0	M	L	BR	G	N	0831
93C16	2005	3448	10	418095	5862965	52.91011	-124.21795	1200	L		MiPlCvb	0.01	0.60	1.0	M	L	BR	O	N	0831
93C16	2005	3449	10	422410	5861329	52.89604	-124.15341	1200	L		E0	0.01	0.35	1.0	L	L	BR	O	N	0831
93C16	2005	3450	10	426851	5860868	52.89252	-124.08730	1200	L		E0	0.02	0.46	0.5	L	O	BR	G	F	0831
93C16	2005	3451	10	428088	5861698	52.90015	-124.06910	1200	L		E0	0.10	1.51	2.5	M	L	BR	G	F	0831
93B13	2005	3452	10	433160	5856470	52.85381	123.99264	1200	L		E0	0.02	0.86	2.0	M	L	BR	G	N	0831

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C16	2005	3453	10	428939	5851107	52.80507	-124.05414	1400	L		EO	0.01	0.36	1.0	M	0	BR	G	N	0831
93C16	2005	3454	10	428782	5850108	52.79607	-124.05625	1400	L		EO	0.01	0.63	1.0	M	L	GR/GY	F	N	0831
93C09	2005	3455	10	429396	5842136	52.72449	-124.04543	1400	L		EO	0.28	2.50	9.0	L	0	BL	G	F	0831
93B12	2005	3456	10	432905	5839512	52.70135	123.99295	1400	L		MiPlCvb	0.30	3.34	0.5	L	0	TN	0	D	0831
93C09	2005	3457	10	431236	5832353	52.63680	-124.01615	1400	L		EO1Ev	0.03	0.69	4.0	L	0	BR	G	F	0831
93C09	2005	3458	10	430074	5828528	52.60227	-124.03251	1200	L		EO	0.04	0.85	0.5	L	L	TN	0	N	0831
93C09	2005	3460	10	431003	5828032	52.59793	-124.01869	1200	L		EO	0.01	0.45	1.0	L	L	BR	0	N	0831
93C01	2005	3462	10	426230	5775133	52.12180	-124.07752	1000	L		JKg	0.10	1.76	1.5	M	L	GR/GY	G	A	0901
93C01	2005	3463	10	429178	5774128	52.11315	-124.03425	1000	L	10	lmJH	0.08	1.57	5.0	H	0	TN	G	A	0901
93C01	2005	3464	10	429178	5774128	52.11315	-124.03425	1000	L	20	lmJH	0.08	1.57	5.0	H	0	TN	G	A	0901
93C01	2005	3465	10	429394	5766604	52.04554	-124.02954	1200	L		JKg	0.07	1.09	3.5	L	0	BR	G	F	0901
93C01	2005	3466	10	427397	5763748	52.01961	-124.05805	1400	L		JKg	0.01	0.38	5.5	L	L	BR	G	F	0901
92N16	2005	3467	10	421783	5758105	51.96812	-124.13856	1200	L		lmJH	0.11	1.97	3.0	M	L	BR	G	F	0901
93C01	2005	3468	10	417970	5761991	52.00251	-124.19498	1200	L		lmJH	0.29	3.18	10.0	M	0	TN	F	N	0901
92N16	2005	3469	10	413507	5760210	51.98582	-124.25953	1000	L		JTgs	0.13	2.29	3.0	M	0	BR	G	A	0901
92N16	2005	3470	10	408389	5754132	51.93037	-124.33242	1000	L		?m1	8.52	19.78	28.0	M	0	TN	G	N	0901
92N16	2005	3471	10	401534	5759512	51.97755	-124.43363	1000	L		JKT	17.18	57.34	12.0	H	0	GR/GY	G	A	0901
92N16	2005	3473	10	398767	5754680	51.93362	-124.47248	1000	L		JTgs	0.08	1.10	0.5	L	L	WH/TN	F	A	0901
92N15	2005	3474	10	393610	5753087	51.91834	-124.54696	1200	L		KTOg	17.18	57.34	19.0	H	0	BL	F	A	0901
92N15	2005	3475	10	388524	5754410	51.92924	-124.62131	1200	L		KTOg	4.69	21.29	9.0	L	0	OR/BR	0	A	0901
92N15	2005	3476	10	390149	5756461	51.94800	-124.59835	1200	L		JKT	4.69	21.29	1.5	L	0	OR/BR	0	A	0901
92N15	2005	3477	10	392846	5758335	51.96537	-124.55970	1200	L		JKT	4.69	21.29	1.5	M	0	TN/OR	F	A	0901
93C02	2005	3478	10	395076	5767876	52.05154	-124.53018	1200	L		lmJH	0.28	2.24	1.0	L	L	BR/TN	G	A	0901
93C02	2005	3479	10	393879	5768118	52.05349	-124.54771	1400	L		lmJH	0.09	1.69	3.0	M	0	BR/TN	G	F	0901
93C02	2005	3480	10	391126	5768420	52.05567	-124.58794	1400	L		LJqd	0.04	0.82	1.0	L	L	BR/TN	F	N	0901
93C02	2005	3482	10	390009	5768300	52.05437	-124.60418	1400	L	10	lmJH	0.03	0.74	2.0	L	L	BR	G	N	0901
93C02	2005	3484	10	390009	5768300	52.05437	-124.60418	1400	L	20	lmJH	0.03	0.74	2.0	L	L	BR	G	N	0901
93C02	2005	3485	10	388616	5769341	52.06345	-124.62483	1200	L		lmJH	0.04	0.74	1.0	L	L	BR	S	N	0901
93C02	2005	3486	10	386384	5769726	52.06646	-124.65750	1400	L		JKT	0.02	0.60	0.5	L	L	BR	F	N	0901
93C02	2005	3487	10	388042	5771872	52.08608	-124.63403	1200	L		lmJH	0.01	0.48	0.5	L	0	BR	G	N	0901
93C02	2005	3488	10	391054	5772386	52.09130	-124.59025	1200	L		lmJH	0.02	0.84	2.5	H	L	BL	G	N	0901
93C01	2005	3489	10	399421	5773589	52.10370	-124.46852	1200	L		EO	0.10	1.89	0.5	M	H	BR	S	A	0901
93C01	2005	3490	10	404003	5768792	52.06139	-124.40029	1200	L		lmJH	0.04	1.12	0.5	L	L	BR	F	N	0901
93C01	2005	3491	10	402837	5769139	52.06431	-124.41739	1200	L		lmJH	0.05	1.12	2.0	L	0	BR	G	N	0901
93C01	2005	3492	10	402593	5767573	52.05019	-124.42051	1200	L		lmJH	0.03	1.07	1.0	L	L	BR	F	N	0901
92N16	2005	3493	10	404584	5760911	51.99066	-124.38962	1000	L		JKT	17.18	57.34	9.0	H	0	TN	G	A	0901
93C01	2005	3494	10	410226	5766541	52.04221	-124.30895	1000	L		lmJH	17.18	57.34	0.5	M	0	TN	G	A	0901
93C01	2005	3495	10	416479	5763586	52.01662	-124.21708	1000	L		lmJH	0.02	0.62	0.5	L	L	TN/GR	F	N	0901
93C01	2005	3496	10	418608	5765156	52.03105	-124.18644	1000	L		lmJH	1.72	8.47	14.0	L	0	TN	G	A	0901
93C01	2005	3497	10	420189	5766975	52.04763	-124.16382	1000	L		lmJH	1.72	8.47	7.0	M	0	TN	G	N	0901

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93C01	2005	3498	10	420604	5769113	52.06691	-124.15827	1000	L		1mJH	0.15	2.96	1.0	M	0	TN	G	N	0901
93C01	2005	3499	10	424433	5772641	52.09916	-124.10320	1000	L		1mJH	0.05	1.32	0.5	M	L	GY	F	N	0901
93C01	2005	3500	10	422593	5773850	52.10977	-124.13034	1000	L		1mJH	0.03	0.95	1.0	L	L	BR/GR	G	N	0901

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	WAT COL	FLW	SED COL	SED PPT	CON	SED COMP	STRM WDTN	STRM DPTH	BNK	BNK PPT	CHL BED	CHL PTN	CHL PHY	DRN	TYP	ODR	SRC	DATE
93C09	2005	5002	10	406387	5835294	52.65951	-124.38408	1400	S		MiPlCvb	0	2	B	N	N	013	2.0	30	0	N	S	M	M	D	P	3	G	0901
93C09	2005	5003	10	406566	5835255	52.65919	-124.38143	1400	S		E0	0	2	B	N	N	013	2.0	20	0	N	S	M	M	D	P	3	G	0901
93C09	2005	5004	10	429519	5818796	52.51472	-124.03863	1200	S		E0	0	1	T	N	N	031	1.0	5	0	N	S	M	M	D	P	2	G	0901
93C09	2005	5006	10	430920	5819960	52.52536	-124.01823	1200	S		E0	0	1	T	N	N	022	1.0	5	0	N	S	M	M	D	P	2	G	0901
93C09	2005	5007	10	430238	5827983	52.59739	-124.02997	1200	S		E0	1	1	T	N	N	130	0.5	10	0	N	S	M	M	D	P	2	G	0901
93C09	2005	5009	10	429872	5834593	52.65676	-124.03678	1400	S		E01Ev	0	1	T	N	N	022	1.0	10	0	N	S	M	M	D	P	2	G	0901
93C09	2005	5010	10	427908	5835274	52.66262	-124.06596	1400	S		E0	0	1	T	N	N	022	1.5	15	0	N	S	M	M	D	P	1	G	0901
93C09	2005	5011	10	426263	5834202	52.65276	-124.09003	1400	S		E0	0	1	T	N	N	022	1.0	20	A	N	F	S	M	D	P	2	G	0901
93C09	2005	5012	10	423630	5834033	52.65088	-124.12891	1400	S		E0	0	2	T	N	N	030	1.0	10	0	N	S	S	M	D	P	1	G	0901
93C09	2005	5013	10	422941	5835361	52.66272	-124.13940	1400	S		E01Ev	0	1	T	N	N	030	1.5	10	0	N	S	M	M	D	P	1	G	0901
93C09	2005	5014	10	423028	5835385	52.66295	-124.13812	1400	S		E01Ev	0	1	T	N	N	130	2.0	15	0	N	S	M	M	D	P	3	G	0901
93C09	2005	5015	10	422518	5839960	52.70399	-124.14674	1400	S	10	E0	0	2	T	N	N	130	1.5	20	0	N	S	S	M	D	P	2	G	0901
93C09	2005	5016	10	422518	5839960	52.70399	-124.14674	1400	S	20	E0	0	2	T	N	N	130	1.5	20	0	N	S	S	M	D	P	2	G	0901
93C09	2005	5017	10	422632	5839842	52.70295	-124.14502	1400	S		E0	0	1	T	N	N	030	1.0	10	A	N	S	S	M	D	P	1	G	0901
93C09	2005	5018	10	420177	5838463	52.69020	-124.18101	1400	S		E01Ev	0	1	T	N	N	030	1.0	10	0	N	S	M	M	D	P	1	G	0901
93C09	2005	5019	10	418428	5840329	52.70671	-124.20735	1400	S		E0	0	2	T	N	N	220	1.5	10	0	N	S	S	M	D	P	1	G	0901
93C09	2005	5020	10	418481	5840347	52.70688	-124.20657	1400	S		E0	0	1	B	N	N	031	1.0	20	0	N	S	S	M	D	P	1	G	0901
93C09	2005	5022	10	415422	5836494	52.67178	-124.25084	1400	S		E0	0	2	T	N	N	022	1.0	20	0	N	S	M	M	D	P	2	G	0901
93C09	2005	5023	10	415484	5836678	52.67344	-124.24997	1400	S		E0	0	2	T	N	N	330	1.5	10	0	N	S	M	M	D	P	3	G	0901
93C09	2005	5024	10	413786	5841634	52.71772	-124.27638	1400	S		E0	0	2	T	N	N	031	2.0	20	A	N	S	S	M	D	P	1	G	0901
93C09	2005	5025	10	414169	5841578	52.71728	-124.27070	1400	S		E0	0	2	T	N	N	022	1.0	10	A	N	B	S	M	D	P	1	G	0901
93C16	2005	5026	10	408781	5846697	52.76240	-124.35186	1400	S	10	MiPlCvb	0	2	T	N	N	031	1.0	15	A	N	S	S	M	D	P	2	G	0901
93C16	2005	5027	10	408781	5846697	52.76240	-124.35186	1400	S	20	MiPlCvb	0	2	T	N	N	310	1.0	15	A	N	S	S	M	D	P	2	G	0901
93C16	2005	5028	10	407532	5847689	52.77110	-124.37065	1600	S		MiPlCvb	0	2	T	N	N	310	3.0	30	0	N	S	M	M	D	P	3	G	0901
93C16	2005	5029	10	407225	5850447	52.79584	-124.37598	1600	S		MiPlCvb	0	1	T	N	N	022	1.0	20	0	N	F	M	M	D	P	2	G	0901
93C16	2005	5030	10	407223	5851325	52.80373	-124.37626	1400	S		MiPlCvb	0	1	T	N	N	202	1.0	20	0	N	S	M	M	D	P	2	G	0901
93C16	2005	5031	10	410553	5846969	52.76514	-124.32568	1400	S		MiPlCvb	0	1	B	N	N	013	1.5	20	0	N	S	M	M	D	P	1	G	0901
93C16	2005	5032	10	413907	5848871	52.78278	-124.27649	1400	S		MiPlCvb	0	1	T	N	N	220	1.0	20	0	N	S	M	M	D	P	1	G	0901
93C16	2005	5033	10	418796	5847315	52.76955	-124.20363	1400	S		E0	0	1	T	N	N	220	0.5	10	0	N	S	M	M	D	P	1	G	0901
93C16	2005	5034	10	419370	5848305	52.77854	-124.19537	1400	S		E0	0	1	G	N	N	030	0.5	20	0	N	S	M	M	D	P	2	G	0901
93C16	2005	5035	10	419001	5845221	52.75076	-124.20008	1400	S		E0	0	2	T	N	N	130	1.0	10	A	N	S	M	M	D	P	2	G	0901
93C16	2005	5037	10	420662	5845262	52.75138	-124.17548	1400	S		E0	0	1	G	N	N	030	1.0	10	0	N	S	M	M	D	P	1	G	0901
93C09	2005	5038	10	427162	5839826	52.70343	-124.07799	1400	S		E0	0	1	T	N	N	130	1.0	10	A	N	S	M	M	D	P	2	G	0901
93C09	2005	5039	10	427696	5843345	52.73514	-124.07086	1400	S		E0	0	1	T	N	N	310	0.5	15	0	N	S	M	M	D	P	2	G	0901
93C16	2005	5040	10	429976	5851489	52.80864	-124.03884	1400	S		MiPlCvb	0	1	T	N	N	310	1.0	10	A	N	S	S	M	D	P	3	G	0901
93C16	2005	5042	10	423689	5845416	52.75320	-124.13068	1400	S		E0	0	1	T	N	N	030	1.5	15	0	N	F	M	M	D	P	2	G	0901
93C16	2005	5044	10	423783	5856034	52.84865	-124.13176	1400	S		E0	0	1	B	N	N	031	1.0	10	0	N	S	M	M	D	P	3	G	0901
93C16	2005	5045	10	424541	5855549	52.84439	-124.12040	1400	S		E0	0	2	T	N	N	013	1.0	10	0	N	S	M	M	D	P	1	G	0901
93C16	2005	5046	10	420394	5853759	52.82771	-124.18152	1400	S		E0	0	1	T	N	N	121	1.0	10	A	N	S	S	M	D	P	1	G	0901

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	WAT COL	FLW	SED COL	SED PPT	SED CON	SED COMP	STRM WDTH	STRM DPTH	BNK	BNK PPT	CHL BED	CHL PTN	CHL PHY	DRN	TYP	ODR	SRC	DATE
93C16	2005	5047	10	421088	5852925	52.82032	-124.17102	1400	S		E0	0	2	T	N	N	220	1.5	30	A	N	S	S	M	D	P	1	G	0901
93C09	2005	5048	10	414112	5819465	52.51852	-124.26579	1200	S	10	E0	0	2	T	N	F	310	2.0	20	A	N	S	S	M	D	P	3	G	0902
93C09	2005	5049	10	414112	5819465	52.51852	-124.26579	1200	S	20	E0	0	2	T	N	F	310	2.0	20	A	N	S	S	M	D	P	3	G	0902
93C09	2005	5050	10	412932	5823693	52.55633	-124.28429	1400	S		E0	0	1	T	N	N	031	1.0	15	0	N	S	S	M	D	P	2	G	0902
93C09	2005	5051	10	413012	5827568	52.59117	-124.28412	1400	S		E0	0	1	T	N	N	022	1.0	10	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5052	10	412916	5829028	52.60428	-124.28593	1400	S		E01Ev	0	1	T	N	N	121	0.5	5	A	N	S	S	M	D	P	1	G	0902
93C09	2005	5053	10	409581	5826355	52.57971	-124.33443	1400	S		MiPlCvb	0	1	B	N	N	013	1.0	15	0	N	0	M	M	D	P	1	G	0902
93C09	2005	5054	10	407606	5830368	52.61545	-124.36469	1400	S		E0	0	2	T	N	N	013	1.0	10	0	N	S	S	M	D	P	2	G	0902
93C09	2005	5055	10	408203	5827097	52.58615	-124.35496	1400	S		E0	0	2	T	N	N	121	1.5	15	A	N	S	S	M	D	P	1	G	0902
93C09	2005	5056	10	405374	5824504	52.56236	-124.39597	1400	S		MiPlCvb	0	1	T	N	N	031	1.0	10	A	N	S	M	M	D	P	2	G	0902
93C09	2005	5057	10	401508	5825391	52.56965	-124.45324	1400	S		MiPlCvb	0	2	T	N	N	022	1.5	20	A	N	S	M	M	D	P	2	G	0902
93C09	2005	5058	10	404033	5826601	52.58097	-124.41635	1400	S		E0	0	1	T	N	N	220	3.0	40	A	R	S	S	M	D	P	3	G	0902
93C09	2005	5059	10	405252	5832368	52.63302	-124.40002	1400	S		E0	0	2	T	N	N	220	3.5	40	A	N	F	M	M	D	P	3	G	0902
93C09	2005	5060	10	405449	5829176	52.60436	-124.39620	1400	S		MiPlCvb	0	1	T	N	N	220	0.5	10	A	N	S	M	M	D	P	1	G	0902
93C09	2005	5062	10	403792	5843023	52.72852	-124.42470	1600	S		E0	0	2	T	N	N	130	1.0	15	A	N	S	S	M	D	P	1	G	0902
93C09	2005	5063	10	401033	5842100	52.71973	-124.46526	1600	S		MiPlCvb	0	2	B	N	N	022	1.0	10	A	N	S	S	M	D	P	1	G	0902
93C09	2005	5064	10	409416	5841978	52.72002	-124.34044	1400	S		E0	0	1	T	N	N	220	1.0	15	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5065	10	409518	5842019	52.72003	-124.34048	1400	S		E0	0	1	T	N	N	030	0.5	10	0	N	F	M	M	D	P	1	G	0902
93C09	2005	5066	10	415133	5834170	52.65085	-124.25452	1400	S		E0	0	1	B	N	N	022	1.0	10	0	N	S	S	M	D	P	1	G	0902
93C09	2005	5067	10	410349	5841215	52.71340	-124.32713	1400	S		E0	0	1	T	N	N	310	1.5	20	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5068	10	414532	5834289	52.65182	-124.26343	1400	S		E0	0	1	T	N	F	031	1.0	20	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5070	10	414578	5834168	52.65074	-124.26272	1400	S		E0	0	1	B	N	N	031	1.0	15	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5071	10	421180	5834762	52.65708	-124.16529	1400	S		E0	0	1	T	N	N	310	1.5	20	A	N	S	M	M	D	P	3	G	0902
93C09	2005	5072	10	421298	5828307	52.59908	-124.16201	1200	S		E01Ev	0	2	T	N	N	220	1.5	20	A	N	S	M	M	D	P	2	G	0902
93C09	2005	5073	10	425079	5824328	52.56385	-124.10530	1200	S		E0	0	2	T	N	N	031	1.0	10	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5074	10	421046	5824867	52.56812	-124.16491	1200	S		E01Ev	0	1	T	N	F	022	1.5	10	A	N	S	M	M	D	P	1	G	0902
93C09	2005	5075	10	416156	5825809	52.57586	-124.23728	1400	S		E0	0	2	T	N	N	220	0.5	5	A	N	F	M	M	D	P	1	G	0902
93C08	2005	5076	10	423459	5816863	52.49653	-124.12747	1200	S		E0	0	1	T	N	N	220	1.0	10	0	N	S	M	M	D	P	1	G	0902
93C09	2005	5077	10	425943	5819656	52.52197	-124.09151	1200	S		E0	0	1	B	N	N	022	0.5	10	0	N	S	M	M	D	P	1	G	0902
93C04	2005	5078	10	325991	5778618	52.13065	-125.54232	1400	S		JKg	0	1	T	N	N	030	1.0	20	A	N	S	S	Y	D	P	1	G	0903
93C04	2005	5079	10	324367	5779248	52.13579	-125.56635	1400	S		JKg	0	2	T	N	N	220	1.5	30	A	N	S	S	Y	D	P	2	G	0903
93C04	2005	5080	10	323175	5775401	52.10086	-125.58175	1600	S		JKg	0	2	T	N	N	220	1.5	15	A	N	B	S	Y	D	P	2	G	0903
93C04	2005	5082	10	326811	5780605	52.14875	-125.53136	1400	S		JKg	0	2	T	N	N	030	2.0	40	A	N	S	S	Y	D	P	1	G	0903
93C04	2005	5083	10	322269	5786856	52.20345	-125.60095	1200	S		LKTg	0	3	T	N	N	310	2.5	30	A	N	B	S	Y	D	P	2	G	0903
93C04	2005	5084	10	320290	5782109	52.16018	-125.62736	1600	S		JKg	0	3	T	N	N	310	1.0	20	C	N	B	S	Y	D	P	1	G	0903
93C04	2005	5085	10	319649	5788924	52.22118	-125.64035	1800	S		LKTg	0	2	T	N	N	220	1.5	20	A	N	B	S	Y	D	P	1	G	0903
93C04	2005	5086	10	321707	5783770	52.17556	-125.60754	1600	S		LKTg	0	2	T	N	N	220	1.0	10	C	N	B	S	Y	D	P	1	G	0903
93C05	2005	5087	10	325815	5793824	52.26717	-125.55271	1800	S		Kva	0	2	T	N	N	310	1.0	15	A	N	B	S	M	D	P	1	G	0903
93C05	2005	5088	10	325280	5794344	52.27167	-125.56081	1600	S		Kva	0	2	0	N	N	310	1.0	15	A	N	B	S	M	D	P	1	G	0903
93C05	2005	5089	10	327092	5794526	52.27388	-125.53437	1600	S		Kva	0	2	T	N	N	220	1.5	20	A	N	B	S	M	D	P	2	G	0903

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	WAT COL	FLW	SED COL	SED PPT	SED CON	SED COMP	STRM WDTN	STRM DPTH	BNK BNK	BNK PPT	CHL BED	CHL PTN	CHL PHY	DRN	TYP	ODR	SRC	DATE
93C05	2005	5090	10	326774	5796522	52.29171	-125.54005	1600	S		Kva	0	3	T	N	N	220	2.0	30	0	N	S	M	M	D	P	2	G	0903
93C05	2005	5091	10	326993	5797458	52.30018	-125.53732	1600	S		Kva	0	1	T	N	N	031	0.5	10	0	N	S	M	M	D	P	1	G	0903
93C05	2005	5092	10	323269	5801103	52.33173	-125.59380	1400	S		JKg	0	2	T	N	N	220	1.0	20	A	N	S	S	M	D	P	1	G	0903
93C05	2005	5093	10	325048	5800328	52.32534	-125.56731	1600	S		JKg	0	2	B	N	N	022	1.0	10	C	N	B	S	M	D	P	1	G	0903
93C06	2005	5094	10	332628	5802291	52.34534	-125.45717	1400	S		Kva	0	2	O	N	N	220	2.5	40	0	N	S	M	M	D	P	3	G	0903
93C06	2005	5095	10	332007	5801806	52.34079	-125.46604	1400	S		Kva	0	1	B	N	N	022	0.5	10	0	N	S	S	Y	D	P	1	G	0903
93C05	2005	5097	10	328173	5804725	52.36582	-125.52375	1400	S		Kva	0	2	T	N	N	220	1.0	15	A	N	S	S	Y	D	P	1	G	0903
93C03	2005	5098	10	336662	5791334	52.24813	-125.39269	1400	S	10	Kva	0	2	T	N	N	220	2.0	20	0	N	S	M	M	D	P	2	G	0903
93C03	2005	5099	10	336662	5791334	52.24813	-125.39269	1400	S	20	Kva	0	2	T	N	N	220	2.0	20	0	N	S	M	M	D	P	2	G	0903
93C03	2005	5100	10	332590	5787009	52.20806	-125.45014	1200	S		JKg	0	2	O	N	N	310	2.0	30	A	N	S	S	Y	D	P	2	G	0903
93C03	2005	5102	10	352907	5770860	52.06877	-125.14605	1400	S		JKg	0	3	T	N	N	310	5.0	40	A	N	B	S	M	D	P	3	G	0903
93C03	2005	5103	10	348085	5766563	52.02886	-125.21443	1800	S		JKg	0	2	T	N	N	130	3.0	25	A	N	B	S	M	D	P	3	G	0903
93C03	2005	5104	10	351278	5767621	52.03923	-125.16838	1600	S		JKg	0	1	T	N	N	031	3.0	30	0	N	S	M	M	D	P	2	G	0903
93C03	2005	5105	10	344174	5770180	52.06027	-125.27304	1400	S		JKg	0	1	B	N	N	022	1.0	20	0	N	S	M	Y	D	P	1	G	0903
93C03	2005	5106	10	341878	5769884	52.05696	-125.30637	1600	S		JKg	0	2	T	N	N	310	1.0	10	A	N	S	S	Y	D	P	1	G	0903
93C03	2005	5107	10	340778	5768462	52.04387	-125.32174	1600	S		JKg	0	2	T	N	N	310	2.5	20	A	N	B	S	Y	D	P	2	G	0903
93C03	2005	5108	10	339918	5766734	52.02810	-125.33346	1600	S		JKg	0	3	T	N	N	220	2.0	30	A	N	B	S	Y	D	P	1	G	0903
92N14	2005	5109	10	335508	5760886	51.97428	-125.39487	1600	S		JKg	0	2	T	N	N	220	3.0	20	A	N	S	S	Y	D	P	1	G	0903
92N14	2005	5111	10	335682	5760876	51.97424	-125.39234	1600	S		JKg	0	2	T	N	N	310	1.0	10	A	N	B	S	Y	D	P	2	G	0903
92N14	2005	5112	10	334547	5761477	51.97930	-125.40914	1600	S		JKg	0	3	T	N	N	220	2.5	20	A	N	B	S	Y	D	P	2	G	0903
93C03	2005	5113	10	328905	5764864	52.00802	-125.49290	1800	S		JKg	0	1	T	N	N	220	1.0	30	0	N	S	M	Y	D	P	2	G	0903
93C04	2005	5114	10	325215	5770074	52.05366	-125.54926	1600	S	10	JKg	0	2	B	N	N	022	2.0	30	A	N	S	S	Y	D	P	1	G	0903
93C04	2005	5115	10	325215	5770074	52.05366	-125.54926	1600	S	20	JKg	0	2	G	N	N	220	2.0	30	A	N	B	S	Y	D	P	1	G	0903
93C04	2005	5116	10	321013	5767097	52.02558	-125.60892	1600	S		JKg	0	2	T	N	N	030	1.5	10	C	N	S	S	Y	D	P	2	G	0903
93C04	2005	5117	10	320538	5766981	52.02439	-125.61578	1600	S		JKg	0	2	T	N	N	220	0.5	10	C	N	S	S	Y	D	P	1	G	0903
93C03	2005	5118	10	333758	5768731	52.04423	-125.42413	1800	S		uTrJv	0	1	T	N	N	030	0.5	10	A	N	S	S	Y	D	P	1	G	0903
93C03	2005	5119	10	337781	5773894	52.09180	-125.36798	1600	S		JKg	0	1	T	N	N	030	1.0	15	0	N	S	S	Y	D	P	1	G	0903

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C14	2005	1154	10	346833	5867867	L		MiPlCvb	0.16	0.55	8.6	31.0	0.02	0.10	1.05	3.8	3.1	12.92	0.4	0.3	0.60	2.1	0.87	0.14	197	25
93C14	2005	1155	10	345781	5865049	L		MiPlCvb	0.26	0.22	1.0	11.4	<0.02	0.09	0.36	10.7	1.8	5.51	1.2	<0.2	0.35	6.0	0.83	0.09	30	14
93C14	2005	1156	10	347748	5866654	L		MiPlCvb	0.54	1.95	1.7	30.9	0.03	0.22	0.82	13.8	8.9	26.81	2.2	0.7	2.36	12.7	2.20	0.22	247	38
93C14	2005	1157	10	349263	5866726	L		MiPlCvb	0.71	0.21	2.2	44.4	0.02	0.21	0.43	8.4	3.5	6.15	2.7	0.3	1.05	20.8	2.21	0.12	134	46
93C14	2005	1158	10	351056	5866931	L		MiPlCvb	0.50	0.26	2.7	28.3	0.02	0.16	0.48	5.3	6.0	12.42	1.9	0.2	7.30	8.9	0.73	0.17	268	29
93C14	2005	1159	10	351369	5866546	L		MiPlCvb	0.27	0.32	0.9	26.5	0.03	0.23	0.82	5.1	6.8	14.30	1.2	0.3	0.92	8.1	1.11	0.20	551	27
93C14	2005	1160	10	352257	5866186	L		MiPlCvb	0.59	0.57	1.0	21.7	0.02	0.17	0.64	7.7	6.9	20.29	2.3	0.3	1.38	13.1	1.56	0.19	217	31
93C11	2005	1162	10	332699	5843070	L		MiPlCvb	0.93	0.20	0.7	35.5	0.03	0.29	0.49	8.9	3.6	33.78	3.6	<0.2	0.73	9.1	2.36	0.13	196	89
93C11	2005	1163	10	332403	5842318	L		MiPlCvb	0.25	0.26	1.5	11.7	<0.02	0.33	0.73	2.9	3.7	19.61	0.7	0.4	0.92	10.9	0.91	0.18	345	96
93C11	2005	1164	10	332840	5842417	L		MiPlCvb	0.26	0.19	1.5	32.4	<0.02	0.31	0.37	3.4	12.8	9.26	1.1	<0.2	1.94	9.5	1.11	0.05	1017	77
93C14	2005	1165	10	344721	5873036	L		MiPlCvb	0.21	0.23	0.2	28.9	<0.02	0.12	0.80	4.2	5.2	8.81	0.5	<0.2	0.80	2.5	0.77	0.15	404	38
93C14	2005	1166	10	342961	5873193	L		lmJH	0.16	0.22	0.1	34.9	0.02	0.10	0.86	3.0	2.7	7.21	0.4	<0.2	0.71	2.0	0.91	0.13	304	24
93C14	2005	1167	10	341838	5873569	L	10	lmJH	0.69	0.42	0.7	35.3	0.03	0.20	0.72	9.9	6.7	26.49	2.0	0.2	1.39	10.2	2.99	0.29	262	34
93C14	2005	1168	10	341838	5873569	L	20	lmJH	0.78	0.45	0.8	37.4	0.04	0.19	0.78	10.6	7.2	27.43	2.2	1.0	1.55	10.4	3.31	0.28	284	49
93C14	2005	1169	10	342410	5873848	L		lmJH	0.87	0.40	0.7	40.3	0.04	0.24	0.79	11.5	8.1	26.33	2.6	1.4	2.10	11.2	3.49	0.27	405	55
93C14	2005	1170	10	342950	5874438	L		lmJH	0.54	0.77	0.8	32.6	0.04	0.26	0.76	8.7	4.4	24.58	1.2	0.2	0.69	4.7	2.71	0.15	218	43
93C14	2005	1171	10	345104	5874123	L		MiPlCvb	0.27	0.20	0.2	27.6	0.02	0.14	0.70	4.0	3.0	15.20	0.5	<0.2	0.66	3.5	1.07	0.14	226	26
93C14	2005	1173	10	347725	5873720	L		MiPlCvb	0.41	0.28	0.9	65.8	0.03	0.24	1.07	7.3	8.1	19.28	1.2	0.3	1.59	5.9	1.63	0.16	1147	68
93C14	2005	1174	10	348562	5873266	L		MiPlCvb	0.40	0.24	0.8	80.4	0.02	0.19	0.97	7.4	8.7	17.44	1.2	0.8	1.72	6.0	1.38	0.15	1017	62
93C14	2005	1175	10	350305	5872654	L		MiPlCvb	1.47	0.16	0.4	69.2	0.03	0.21	0.56	10.9	4.5	17.58	4.8	<0.2	0.80	8.7	2.09	0.22	217	61
93C14	2005	1176	10	353948	5873284	L		MiPlCvb	0.04	0.23	0.2	52.5	<0.02	0.06	0.77	2.2	1.9	9.67	0.1	<0.2	0.07	0.5	0.55	0.21	230	48
93C14	2005	1177	10	353818	5874604	L		MiPlCvb	0.36	0.39	3.4	66.8	0.02	0.12	23.79	8.9	4.3	12.58	1.7	0.5	1.46	8.7	1.93	0.51	859	13
93C14	2005	1178	10	355653	5873590	L		MiPlCvb	0.25	0.43	1.0	21.7	<0.02	0.18	1.20	4.9	2.8	16.79	0.5	<0.2	0.61	3.7	0.64	0.13	107	27
93C14	2005	1179	10	357588	5873914	L		MiPlCvb	0.05	0.23	8.8	16.2	<0.02	0.02	11.32	1.5	1.2	5.72	0.1	1.3	1.47	0.8	0.30	0.34	991	21
93C14	2005	1180	10	358165	5873767	L		MiPlCvb	0.18	0.80	1.0	9.9	<0.02	0.16	1.33	5.1	3.0	23.64	0.6	0.2	0.57	2.7	0.91	0.17	111	55
93C14	2005	1182	10	352650	5866193	L		MiPlCvb	0.27	0.29	0.4	17.7	0.02	0.17	0.46	5.2	5.9	12.43	0.9	<0.2	0.41	4.9	0.92	0.11	111	13
93C14	2005	1183	10	353158	5865741	L		MiPlCvb	0.24	0.21	0.5	30.1	<0.02	0.05	0.86	9.0	8.2	8.85	0.8	<0.2	1.66	2.8	0.84	0.25	337	46
93C14	2005	1184	10	354191	5867289	L		MiPlCvb	0.44	0.23	0.5	32.2	<0.02	0.15	0.52	10.6	4.1	23.40	1.3	<0.2	0.39	5.2	1.17	0.12	240	59
93C14	2005	1185	10	353813	5867290	L		MiPlCvb	0.86	0.16	0.7	24.1	0.02	0.14	0.49	15.6	4.9	28.79	3.0	0.3	0.90	10.5	1.43	0.17	114	58
93C14	2005	1186	10	356002	5869328	L		MiPlCvb	0.45	0.34	1.1	28.4	0.02	0.16	0.80	8.2	6.2	19.67	1.9	0.9	1.15	10.0	1.02	0.26	335	50
93C14	2005	1187	10	357155	5870776	L		MiPlCvb	0.44	0.66	5.8	39.3	0.03	0.09	0.91	9.5	5.2	15.57	1.8	<0.2	1.11	11.4	1.96	0.25	206	24
93C14	2005	1188	10	358937	5870854	L		MiPlCvb	0.45	0.63	2.4	62.5	0.02	0.14	0.62	9.4	5.5	15.78	2.0	1.0	0.97	9.0	1.79	0.24	185	43
93C14	2005	1189	10	360225	5869808	L	10	MiPlCvb	0.30	0.46	1.7	54.1	<0.02	0.15	1.01	4.9	4.5	15.85	1.1	1.1	2.12	5.5	0.64	0.21	384	49
93C14	2005	1190	10	360225	5869808	L	20	MiPlCvb	0.30	0.42	1.5	53.4	<0.02	0.16	1.08	4.4	4.3	14.99	1.1	0.4	1.91	5.1	0.81	0.23	413	60
93C14	2005	1191	10	357624	5867759	L		MiPlCvb	0.48	0.37	0.7	18.5	0.02	0.23	0.50	7.0	8.1	17.43	1.7	<0.2	0.73	8.7	1.45	0.14	134	25
93C14	2005	1192	10	356734	5865112	L		MiPlCvb	1.18	0.14	1.8	56.1	0.05	0.26	0.33	10.1	6.0	14.18	6.2	0.3	1.82	37.1	5.79	0.14	216	36
93C14	2005	1193	10	346951	5864079	L		MiPlCvb	0.48	0.24	1.7	19.7	<0.02	0.17	0.52	7.9	2.9	19.56	1.8	1.7	0.74	32.3	1.39	0.10	144	45
93C14	2005	1194	10	346955	5863224	L		MiPlCvb	0.13	0.33	0.2	50.6	<0.02	0.08	0.73	2.1	1.3	9.35	0.2	<0.2	0.19	8.5	1.36	0.11	134	64
93C14	2005	1195	10	347368	5861721	L		MiPlCvb	0.65	0.14	0.9	25.5	0.02	0.15	0.35	5.3	1.1	6.36	2.7	1.7	0.45	36.9	2.60	0.07	56	44
93C14	2005	1196	10	347943	5858384	L		MiPlCvb	1.09	0.18	1.5	40.2	0.03	0.22	0.29	8.3	4.2	4.81	3.8	1.3	1.07	35.1	3.37	0.11	143	26

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C14	2005	1197	10	351709	5857324	L		MiPlCvb	0.53	0.42	1.5	17.1	<0.02	0.10	0.28	5.2	1.1	2.67	1.9	0.3	0.33	13.8	2.30	0.06	29	15
93C14	2005	1198	10	352742	5856878	L		MiPlCvb	0.45	0.25	1.2	33.0	0.02	0.43	0.28	3.0	0.8	7.57	1.5	1.0	0.27	36.6	2.52	0.05	69	42
93C14	2005	1200	10	352729	5855461	L		MiPlCvb	0.25	0.23	0.7	17.6	0.02	0.17	0.32	2.2	0.4	7.67	0.6	1.0	0.11	26.8	1.43	0.05	37	25
93C14	2005	1202	10	354533	5854420	L		MiPlCvb	0.74	0.37	1.7	17.0	0.03	0.20	0.27	12.4	2.8	5.65	2.5	0.2	0.53	15.9	3.94	0.09	69	21
93C14	2005	1203	10	358102	5858090	L	10	MiPlCvb	0.80	0.17	1.0	22.4	0.02	0.24	0.36	5.3	2.0	5.61	2.2	<0.2	0.57	29.5	2.01	0.08	68	33
93C14	2005	1204	10	358102	5858090	L	20	MiPlCvb	0.78	0.13	0.9	21.9	0.02	0.22	0.36	5.2	2.0	5.92	2.2	0.5	0.55	30.0	1.97	0.08	64	31
93C14	2005	1205	10	357392	5857508	L		MiPlCvb	0.25	0.17	0.4	4.5	<0.02	0.10	0.26	2.6	0.4	6.75	0.6	1.0	0.09	16.2	0.74	0.04	13	20
93C14	2005	1207	10	358936	5848572	L		MiPlCvb	0.40	0.25	0.2	30.3	<0.02	0.34	0.31	4.2	2.0	10.57	0.4	0.5	0.13	28.0	0.90	0.05	43	34
93C14	2005	1208	10	359075	5848281	L		MiPlCvb	0.92	0.28	1.0	33.8	0.03	0.50	0.31	8.5	3.9	14.77	2.6	0.6	0.50	38.9	2.94	0.09	81	38
93C14	2005	1209	10	359119	5848080	L		MiPlCvb	0.52	0.29	0.4	29.9	0.02	0.42	0.30	5.6	2.1	13.88	0.8	0.7	0.13	25.9	1.10	0.05	26	38
93C14	2005	1210	10	358932	5847418	L		MiPlCvb	0.69	0.31	0.7	30.6	0.02	0.49	0.29	5.0	2.3	15.26	1.2	0.8	0.20	36.9	1.76	0.04	46	47
93C11	2005	1211	10	356556	5834479	L		MiPlCvb	0.47	0.23	0.3	28.5	0.02	0.17	0.41	4.8	1.2	12.67	0.9	0.9	0.13	8.1	1.14	0.08	29	54
93C11	2005	1212	10	356451	5833338	L		MiPlCvb	0.50	0.20	0.3	16.8	0.02	0.08	0.25	4.4	0.9	11.40	0.8	0.7	0.09	7.6	0.62	0.04	22	36
93C11	2005	1213	10	353415	5831893	L		MiPlCvb	1.47	0.10	0.9	25.2	0.04	0.07	0.11	8.0	2.0	5.44	5.4	0.6	0.95	17.9	3.95	0.09	123	25
93C06	2005	1214	10	337476	5818026	L		MiPlCvb	0.34	0.37	0.6	49.4	0.02	0.16	1.19	6.9	4.5	15.01	1.2	0.8	1.06	4.5	1.54	0.33	1297	27
93C06	2005	1215	10	336572	5817879	L		MiPlCvb	0.30	0.34	0.9	20.8	0.02	0.10	1.18	7.0	7.0	12.51	1.1	0.7	1.08	4.3	1.06	0.30	444	25
93C06	2005	1216	10	335714	5817948	L		MiPlCvb	0.18	0.34	0.8	21.1	<0.02	0.08	1.26	5.2	4.4	11.49	0.6	1.5	4.22	2.3	0.67	0.27	376	30
93C06	2005	1217	10	333866	5818513	L		MiPlCvb	0.60	0.24	1.9	24.2	<0.02	0.15	0.97	12.2	2.4	20.99	4.3	0.9	0.71	11.7	0.90	0.19	209	65
93C11	2005	1218	10	333595	5819571	L		MiPlCvb	0.80	0.31	0.5	37.8	0.02	0.21	0.55	9.8	10.7	35.84	2.5	1.2	3.82	11.0	1.36	0.20	117	46
93C06	2005	1219	10	332477	5818540	L		MiPlCvb	0.56	0.25	0.4	24.6	<0.02	0.15	0.66	5.1	9.3	23.06	1.5	0.7	0.66	6.2	0.83	0.19	67	28
93C12	2005	1220	10	329251	5820315	L		MiPlCvb	0.65	0.15	0.9	28.2	0.02	0.14	0.31	6.4	6.3	9.74	2.2	0.6	1.07	10.0	1.76	0.07	298	23
93C12	2005	1222	10	328300	5819903	L		MiPlCvb	0.60	0.29	0.7	39.1	0.03	0.20	0.40	7.5	4.9	15.44	1.8	0.5	0.40	9.2	1.64	0.09	66	25
93C12	2005	1223	10	326342	5822412	L		MiPlCvb	0.61	0.35	0.2	48.6	0.02	0.21	0.34	7.6	2.3	15.30	1.0	1.3	0.19	4.2	1.45	0.06	91	61
93C12	2005	1224	10	325109	5822864	L	10	MiPlCvb	0.48	0.31	0.2	27.9	<0.02	0.14	0.33	7.7	2.6	16.57	0.8	0.7	0.17	6.8	0.83	0.07	31	26
93C12	2005	1225	10	325109	5822864	L	20	MiPlCvb	0.50	0.34	0.2	26.8	0.02	0.15	0.34	7.3	2.5	16.78	0.8	0.9	0.18	7.2	0.78	0.07	32	20
93C12	2005	1226	10	325406	5819967	L		muJHo	0.60	0.43	<0.1	17.6	0.04	1.20	0.60	5.3	17.5	47.43	0.7	1.3	2.29	10.9	0.85	0.11	213	91
93C12	2005	1227	10	324361	5820735	L		MiPlCvb	2.79	0.15	0.7	43.4	0.06	0.04	0.19	24.0	6.3	16.18	7.8	1.1	1.38	13.5	3.86	0.24	131	40
93C12	2005	1228	10	321806	5820866	L		muJHo	1.03	0.31	<0.1	22.2	0.03	0.30	0.24	7.0	9.6	13.06	0.8	1.3	1.60	13.3	0.55	0.05	138	54
93C12	2005	1229	10	319785	5820716	L		MiPlCvb	0.52	0.30	0.1	32.4	0.02	0.14	0.33	4.6	5.1	14.37	0.6	1.0	0.27	8.0	0.65	0.06	35	23
93C12	2005	1230	10	319352	5822550	L		MiPlCvb	1.85	0.10	0.8	81.4	0.03	0.12	0.32	16.1	12.0	10.83	5.7	0.6	2.37	16.1	2.79	0.29	404	19
93C12	2005	1231	10	318914	5822011	L		MiPlCvb	0.46	0.28	0.2	17.6	0.02	0.13	0.30	4.8	5.0	13.15	0.6	0.6	0.17	7.3	0.68	0.06	52	17
93C12	2005	1232	10	317740	5822127	L		MiPlCvb	1.25	0.11	0.7	62.4	0.03	0.14	0.37	10.6	6.1	9.18	3.7	0.2	1.29	11.8	2.47	0.17	201	27
93C12	2005	1233	10	316521	5821888	L		MiPlCvb	2.61	0.14	7.0	133.0	0.07	0.30	0.53	22.8	27.8	28.95	7.8	4.4	6.66	22.6	6.46	0.53	1130	44
93C12	2005	1235	10	317188	5824611	L		MiPlCvb	1.01	0.22	1.6	50.2	0.02	0.16	0.44	15.6	9.2	6.30	3.5	0.4	1.46	17.0	2.03	0.13	283	19
93C12	2005	1236	10	318479	5825558	L		MiPlCvb	0.76	0.14	1.8	49.6	<0.02	0.22	0.40	12.1	11.6	5.41	2.8	0.6	1.47	16.6	1.77	0.12	370	22
93C12	2005	1237	10	322417	5824770	L		MiPlCvb	0.74	0.20	0.1	27.5	0.02	0.23	0.63	9.1	4.3	21.32	1.8	1.1	0.33	16.3	1.18	0.12	55	55
93C12	2005	1238	10	325918	5824766	L		MiPlCvb	0.77	0.30	1.7	37.1	0.02	0.20	0.84	14.0	7.0	11.88	2.3	0.2	1.30	22.2	1.96	0.14	304	89
93C12	2005	1239	10	327899	5824504	L		MiPlCvb	1.26	0.13	0.8	36.1	0.03	0.28	0.25	12.1	2.1	13.82	5.2	<0.2	0.48	9.7	3.14	0.07	127	49
93C11	2005	1240	10	336342	5821128	L		MiPlCvb	0.13	0.17	0.2	33.4	<0.02	0.09	0.98	3.9	2.3	13.60	0.3	0.8	0.19	2.1	0.95	0.22	72	42
93C06	2005	1242	10	338167	5816665	L		MiPlCvb	0.33	0.77	1.2	29.2	0.03	0.12	0.94	8.1	12.5	19.28	1.3	0.5	3.29	5.3	1.21	0.26	257	38

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C04	2005	3053	10	325036	5769412	L	20	JKg	1.03	0.29	0.1	93.2	0.02	0.12	0.58	14.9	6.9	19.61	2.6	0.8	0.76	7.1	1.48	0.36	143	30
93C04	2005	3054	10	325978	5770014	L		JKg	0.74	0.61	0.2	48.4	0.03	0.18	0.68	13.2	5.3	30.70	1.6	0.3	0.68	6.6	1.06	0.29	133	44
93C04	2005	3055	10	328435	5770667	L		JKg	1.87	0.21	2.7	83.9	<0.02	0.10	1.38	23.5	7.7	49.36	1.7	0.8	1.41	6.3	0.90	0.23	73	84
93C04	2005	3056	10	327937	5772034	L		JKg	1.02	0.14	0.4	106.3	0.02	0.05	0.91	13.5	8.5	36.49	2.5	0.4	1.39	4.9	1.13	0.45	185	31
93C03	2005	3058	10	330087	5776880	L		JKg	1.08	0.22	0.2	102.9	0.02	0.03	0.59	13.7	7.1	49.92	2.2	<0.2	1.10	4.2	0.99	0.36	136	25
93C03	2005	3059	10	330427	5778198	L		JKg	0.86	0.23	0.1	81.4	0.02	0.03	0.38	12.1	6.1	68.63	1.6	0.7	1.57	5.0	0.82	0.27	90	24
93C07	2005	3060	10	373896	5812823	L		MiPlCvb	0.60	0.42	0.3	30.0	0.02	0.32	0.34	11.6	2.0	30.81	1.1	0.3	0.16	8.6	1.46	0.07	33	39
93C07	2005	3062	10	375596	5808932	L		MiPlCvb	0.45	0.34	0.9	27.4	0.02	0.15	0.30	10.8	2.0	11.00	0.8	0.8	0.20	11.8	0.78	0.07	18	23
93C07	2005	3063	10	377580	5807647	L		MiPlCvb	0.71	0.22	1.1	48.9	0.02	0.20	0.58	6.5	4.5	14.33	2.3	1.1	0.57	24.5	2.25	0.07	75	29
93C07	2005	3064	10	380066	5807259	L	10	MiPlCvb	0.62	0.32	0.5	26.7	0.02	0.10	0.28	7.5	2.7	16.75	1.7	1.0	0.32	5.7	1.08	0.07	38	12
93C07	2005	3065	10	380066	5807259	L	20	MiPlCvb	0.53	0.37	0.4	25.8	0.02	0.07	0.29	7.0	2.1	16.18	1.4	0.4	0.27	5.2	0.83	0.07	32	12
93C07	2005	3066	10	381353	5807806	L		MiPlCvb	1.07	0.32	0.4	32.8	0.02	0.09	0.24	14.1	2.0	8.98	3.5	0.8	0.62	10.8	2.01	0.08	51	22
93C07	2005	3067	10	382046	5807586	L		MiPlCvb	1.09	0.30	0.7	39.4	0.03	0.30	0.28	17.3	9.6	24.99	3.3	0.6	0.74	17.4	2.47	0.12	85	20
93C07	2005	3068	10	383598	5808653	L		MiPlCvb	0.75	0.32	0.8	30.5	0.02	0.21	0.44	8.5	2.2	12.76	2.4	1.0	0.45	26.2	1.79	0.10	47	36
93C07	2005	3069	10	387348	5808506	L		MiPlCvb	1.57	0.47	2.6	43.1	0.04	0.37	1.02	19.4	5.9	18.31	5.5	1.4	1.89	34.9	5.13	0.25	224	65
93C07	2005	3070	10	382971	5813445	L		MiPlCvb	1.14	0.37	1.2	64.4	0.03	0.33	0.28	17.1	5.9	12.98	4.0	0.7	1.16	55.0	3.09	0.13	104	33
93C07	2005	3072	10	381478	5813281	L		MiPlCvb	2.44	0.10	0.8	78.7	0.05	0.13	0.23	30.4	7.0	14.41	7.3	0.9	1.97	27.0	3.69	0.22	194	38
93C07	2005	3073	10	381126	5810429	L		MiPlCvb	1.16	0.61	0.6	36.8	0.03	0.41	0.34	11.3	5.5	25.62	3.1	1.4	0.56	58.9	1.51	0.10	48	36
93C07	2005	3074	10	380194	5812151	L		MiPlCvb	1.79	0.38	0.7	65.6	0.03	0.31	0.33	19.7	6.7	23.69	4.0	1.4	0.96	29.7	2.44	0.14	98	42
93C10	2005	3075	10	374400	5818298	L		MiPlCvb	0.74	0.48	0.4	36.2	0.03	0.21	0.29	15.9	10.9	17.32	2.3	2.5	0.69	9.8	1.33	0.12	100	6
93C10	2005	3076	10	373552	5819906	L		MiPlCvb	0.48	0.37	0.3	24.6	0.03	0.17	0.30	15.6	7.4	15.56	1.4	0.7	0.35	4.3	0.91	0.15	61	8
93C10	2005	3077	10	374937	5818944	L		MiPlCvb	0.57	0.35	1.0	27.0	0.03	0.12	0.50	16.2	13.7	16.95	2.2	0.7	1.55	9.5	1.57	0.23	251	18
93C10	2005	3078	10	376138	5818800	L		MiPlCvb	0.59	0.40	0.9	63.3	0.02	0.14	0.37	16.3	11.4	18.58	2.1	0.8	3.13	10.1	1.60	0.18	341	39
93C10	2005	3079	10	377291	5819371	L		MiPlCvb	0.66	0.33	1.0	34.4	0.02	0.14	0.44	23.0	7.8	15.01	2.7	0.2	1.57	13.4	1.68	0.19	194	11
93C10	2005	3080	10	378185	5819661	L		MiPlCvb	0.60	0.50	0.4	37.1	0.02	0.18	0.35	13.1	4.9	13.03	1.7	0.5	0.41	6.4	1.43	0.10	64	15
93C10	2005	3082	10	375536	5825009	L		MiPlCvb	2.43	0.10	1.6	48.8	0.03	0.08	0.31	40.2	18.3	14.43	8.6	0.4	5.39	20.5	3.20	0.32	706	10
93C10	2005	3083	10	374440	5822300	L		MiPlCvb	0.44	0.27	0.8	15.0	<0.02	0.15	0.35	23.0	2.9	8.80	1.6	<0.2	0.43	6.3	1.05	0.23	29	22
93C02	2005	3084	10	366313	5783317	L		MiPlCvb	0.35	0.27	0.4	36.8	0.02	0.22	0.85	10.3	23.1	30.34	1.3	0.5	3.83	4.2	0.76	0.83	884	22
93C02	2005	3085	10	366465	5782277	L		MiPlCvb	0.27	0.34	0.3	21.6	0.03	0.13	0.83	11.8	15.0	29.65	0.9	0.5	0.67	3.0	0.97	0.39	177	25
93C02	2005	3086	10	368287	5785925	L		MiPlCvb	0.09	0.44	5.2	20.5	<0.02	0.03	3.93	13.3	1.8	9.17	0.7	<0.2	1.16	0.7	0.29	1.10	475	18
93C02	2005	3087	10	370112	5784494	L		MiPlCvb	0.19	2.85	32.6	14.0	<0.02	0.06	0.81	36.5	3.2	17.03	1.4	0.7	1.56	2.2	0.70	0.36	55	12
93C02	2005	3088	10	371557	5783356	L	10	MiPlCvb	0.12	0.32	2.2	6.7	<0.02	0.03	0.40	22.5	1.3	8.76	0.6	<0.2	0.39	1.5	0.32	0.13	55	8
93C02	2005	3089	10	371557	5783356	L	20	MiPlCvb	0.11	0.52	2.4	5.1	<0.02	0.04	0.36	21.3	1.3	10.06	0.5	<0.2	0.35	1.4	0.35	0.12	39	15
93C02	2005	3091	10	375326	5782515	L		MiPlCvb	0.13	0.46	1.3	6.7	<0.02	0.06	0.81	24.5	4.3	13.98	0.9	<0.2	0.22	2.0	0.62	0.21	19	27
93C02	2005	3092	10	375623	5780724	L		MiPlCvb	0.17	0.37	0.7	10.2	<0.02	0.09	0.50	6.3	7.4	32.20	0.6	0.7	0.32	2.6	0.88	0.13	61	39
93C02	2005	3093	10	382332	5776655	L		?D	0.46	0.48	0.7	16.0	0.03	0.14	0.57	13.9	8.0	45.98	1.5	<0.2	0.81	6.2	0.97	0.24	79	94
93C02	2005	3094	10	380966	5773996	L		MiPlCvb	0.41	0.44	3.5	25.7	0.02	0.10	1.06	39.9	4.8	25.69	2.5	0.6	1.34	4.4	0.78	0.26	258	82
93C02	2005	3095	10	378542	5771880	L		MiPlCvb	0.13	0.35	0.5	43.0	<0.02	0.14	1.29	5.1	4.1	16.69	0.3	1.1	0.50	0.7	0.43	0.45	115	26
93C02	2005	3096	10	384223	5765822	L		JKT	0.34	0.50	0.9	45.7	0.02	0.19	2.89	6.7	4.6	52.99	0.8	1.2	0.64	2.0	0.64	0.21	124	48
93C02	2005	3097	10	387742	5763996	L		JTgs	0.69	0.34	1.1	61.4	0.04	0.17	0.61	11.4	4.9	38.13	2.1	0.9	1.04	2.3	2.14	0.22	90	64

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
92N15	2005	3098	10	383189	5761918	L		JKT	0.73	0.50	0.8	112.5	0.03	0.12	1.12	12.6	5.0	50.62	1.9	1.6	1.50	3.0	0.93	0.19	493	55
92N15	2005	3099	10	379627	5760625	L		JKT	0.30	0.55	1.4	76.9	<0.02	0.05	2.52	6.7	3.0	26.72	0.9	1.1	0.94	1.6	0.70	0.30	350	42
93C02	2005	3100	10	377967	5763471	L		JKT	0.31	0.43	0.5	84.2	<0.02	0.08	1.42	6.8	2.5	41.15	0.7	<0.2	0.42	1.8	0.63	0.21	200	78
93C02	2005	3102	10	377400	5764721	L		JKT	0.12	0.32	0.7	35.1	<0.02	0.03	2.41	3.9	1.5	11.37	0.4	0.5	0.36	0.6	0.54	0.33	225	31
93C02	2005	3103	10	376906	5765896	L		JKT	0.05	0.31	0.4	72.9	<0.02	0.04	1.55	2.0	0.6	9.34	0.1	0.5	0.07	<0.5	0.45	0.40	572	34
93C02	2005	3104	10	375362	5764020	L		KTog	0.89	0.44	0.6	113.7	0.03	0.10	1.09	14.9	7.3	62.59	2.9	1.2	1.30	3.5	1.45	0.39	154	38
93C02	2005	3105	10	373182	5766074	L	10	KTmi	0.63	0.35	0.8	56.0	0.02	0.08	1.23	13.4	5.4	37.01	2.1	0.9	1.34	2.8	1.21	0.36	223	34
93C02	2005	3106	10	373182	5766074	L	20	KTmi	0.65	0.37	0.9	58.4	0.02	0.09	1.27	14.0	5.7	39.41	2.2	1.3	1.39	2.8	1.32	0.37	230	36
93C02	2005	3107	10	372035	5766429	L		KTmi	0.22	0.33	0.6	44.4	<0.02	0.07	1.97	5.5	3.1	27.99	0.7	<0.2	0.77	1.1	0.54	0.35	177	31
93C02	2005	3108	10	370533	5767175	L		KTmi	0.14	0.49	0.1	83.3	<0.02	0.08	7.35	4.4	5.2	50.08	0.4	1.0	2.98	0.6	0.53	0.25	250	27
93C02	2005	3109	10	373292	5768655	L		JKT	0.16	0.46	0.2	37.0	0.02	0.07	1.46	4.8	3.2	64.04	0.4	1.4	0.31	1.1	0.38	0.15	73	36
93C02	2005	3110	10	373958	5771749	L		MiPlCvb	0.27	0.64	8.7	20.4	0.02	0.07	0.65	26.9	4.3	29.08	0.9	0.7	1.03	1.8	0.81	0.23	120	37
93C02	2005	3111	10	370847	5772554	L		JKT	0.24	0.45	0.1	89.2	0.02	0.10	1.46	12.5	6.3	129.28	0.7	1.0	0.67	1.9	0.94	0.27	105	42
93C02	2005	3112	10	369814	5771569	L		JKT	0.52	0.54	0.2	61.7	0.02	0.10	1.31	13.3	7.9	65.08	1.7	1.6	0.84	2.7	1.32	0.34	108	51
93C02	2005	3113	10	370463	5775478	L		MiPlCvb	0.47	0.41	1.1	27.4	<0.02	0.13	0.70	19.5	6.8	34.08	1.8	1.0	1.26	3.7	0.81	0.30	82	37
93C02	2005	3114	10	370068	5780253	L		MiPlCvb	1.34	0.15	0.4	59.7	0.03	0.24	0.46	24.2	4.8	34.17	4.8	0.2	0.67	7.3	2.12	0.23	180	70
93C02	2005	3116	10	368781	5778169	L		MiPlCvb	0.26	0.35	0.2	23.2	<0.02	0.09	0.74	10.0	9.2	20.73	0.9	0.9	1.01	2.6	0.67	0.46	138	20
93C02	2005	3117	10	367602	5780025	L		MiPlCvb	0.29	0.60	0.3	21.3	0.02	0.14	0.72	10.1	11.5	28.24	1.0	0.9	1.72	2.7	0.73	1.05	425	14
93C03	2005	3118	10	362615	5767605	L		lKvc	0.10	0.38	3.7	14.1	<0.02	0.02	1.08	5.7	1.2	3.77	0.3	0.7	0.38	0.5	0.61	0.16	66	21
93C02	2005	3119	10	363044	5764658	L		lKvc	0.59	1.03	4.2	39.9	0.03	0.10	0.92	17.2	6.3	35.72	1.8	1.5	1.25	4.0	3.48	0.30	164	61
93C03	2005	3120	10	361152	5764067	L		lKvc	0.59	0.41	2.2	41.7	0.02	0.04	0.76	13.9	4.8	24.27	1.8	1.4	0.87	3.1	1.25	0.30	145	20
93C03	2005	3122	10	359100	5765008	L	10	lKvc	0.81	0.56	0.8	38.7	0.03	0.07	1.09	14.6	5.6	45.46	2.6	1.0	1.39	4.8	1.99	0.34	116	34
93C03	2005	3123	10	359100	5765008	L	20	lKvc	0.83	0.72	0.9	39.8	0.03	0.06	1.04	14.9	5.6	44.82	2.8	1.2	1.58	4.8	2.08	0.35	124	32
93C03	2005	3124	10	357562	5765344	L		lKvc	0.52	0.73	0.9	59.3	0.03	0.14	1.28	11.8	5.8	55.37	1.5	1.2	1.08	4.1	2.62	0.23	80	31
92N14	2005	3125	10	358818	5762988	L		lKvc	1.26	0.68	1.2	37.1	0.03	0.10	1.15	18.2	8.1	39.34	4.2	1.6	1.61	4.3	2.44	0.55	267	32
92N14	2005	3126	10	357150	5762497	L		lKvc	0.81	0.48	0.2	28.0	0.02	0.07	1.10	10.2	4.4	33.98	2.3	1.5	0.69	2.5	0.98	0.29	96	12
92N14	2005	3127	10	355472	5762311	L		lKvc	1.03	1.11	19.2	44.3	0.05	0.07	0.51	18.5	5.8	24.97	2.9	10.7	1.02	6.9	3.62	0.26	112	19
93C03	2005	3128	10	356270	5764218	L		lKvc	1.00	0.63	3.4	29.4	0.08	0.10	0.61	18.7	7.5	44.01	2.8	0.6	1.73	5.5	3.11	0.33	191	40
93C03	2005	3130	10	348474	5765236	L		JKg	0.47	0.94	0.9	35.4	0.03	0.21	0.39	9.5	2.4	16.95	1.3	0.8	0.32	1.5	1.38	0.15	57	10
93C03	2005	3131	10	347349	5763444	L		JKg	0.71	0.55	1.2	57.3	0.04	0.45	0.25	8.8	5.3	33.31	1.4	20.4	0.93	7.2	2.09	0.14	101	30
93C03	2005	3132	10	345807	5764449	L		JKg	2.15	0.22	5.7	108.7	0.06	0.19	0.32	20.7	12.2	33.96	5.8	0.5	4.41	6.2	4.66	0.57	431	26
92N14	2005	3133	10	344578	5763117	L		JKg	1.86	0.47	3.1	117.7	0.05	0.31	0.42	18.3	9.1	56.40	4.6	1.4	2.35	6.0	4.40	0.62	251	11
92N14	2005	3134	10	342505	5762803	L		JKg	1.77	0.25	3.6	84.5	0.06	0.38	0.31	20.3	9.1	44.86	3.7	1.5	2.27	7.0	2.88	0.39	263	14
93C03	2005	3135	10	348860	5770851	L		JKg	0.60	0.44	0.9	50.1	0.04	0.11	0.27	9.5	2.7	15.77	1.4	0.4	0.50	5.6	2.07	0.11	65	49
93C03	2005	3136	10	348498	5772682	L		JKg	1.19	0.08	0.8	81.7	0.03	0.09	0.40	15.3	9.5	22.68	3.2	<0.2	1.65	4.3	1.40	0.50	221	13
93C03	2005	3137	10	342167	5769286	L		JKg	1.90	0.21	0.7	227.8	0.03	0.28	0.57	23.2	17.8	43.07	4.7	1.1	1.84	6.7	2.19	0.73	301	19
93C03	2005	3138	10	336627	5765149	L		JKg	2.22	0.09	1.3	201.6	0.04	0.07	0.55	28.1	15.2	40.44	6.2	1.1	3.19	4.5	2.88	1.09	644	31
93C03	2005	3139	10	340925	5767861	L		JKg	2.83	0.18	1.1	332.0	0.05	0.16	0.68	33.7	17.7	52.94	7.5	2.9	3.15	5.8	3.24	1.23	638	35
93C03	2005	3140	10	337359	5768681	L		JKg	1.13	0.09	0.4	51.1	<0.02	0.58	0.35	8.9	58.4	30.95	1.5	0.9	2.25	3.3	0.74	0.24	149	9
93C03	2005	3142	10	336310	5768075	L		JKg	1.36	0.18	0.2	38.5	<0.02	0.62	0.36	8.6	25.7	49.47	0.9	1.2	1.04	3.8	0.73	0.11	141	16

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
92N15	2005	3098	10	383189	5761918	L		JKT	4.48	12.8	0.066	0.04	2.2	1.4	93	0.023	112.2	0.61	<0.02	0.05	0.3	0.022	<0.1	0.9	35	29.6
92N15	2005	3099	10	379627	5760625	L		JKT	2.69	7.7	0.087	0.04	0.8	1.4	39	0.029	171.6	0.79	<0.02	0.03	0.2	0.017	<0.1	1.9	37	13.1
93C02	2005	3100	10	377967	5763471	L		JKT	5.46	12.7	0.072	0.03	1.2	1.5	48	0.022	118.4	0.92	<0.02	0.03	0.1	0.014	<0.1	0.5	22	27.0
93C02	2005	3102	10	377400	5764721	L		JKT	3.46	4.6	0.076	0.02	0.4	0.9	22	0.024	163.2	0.84	<0.02	<0.02	<0.1	0.009	<0.1	0.5	22	8.0
93C02	2005	3103	10	376906	5765896	L		JKT	17.28	2.0	0.081	0.07	0.1	0.6	27	0.066	142.0	0.46	<0.02	<0.02	<0.1	0.002	<0.1	0.2	7	64.5
93C02	2005	3104	10	375362	5764020	L		KTog	1.65	12.7	0.093	0.12	2.0	1.3	120	0.044	105.7	0.34	<0.02	0.05	0.3	0.062	<0.1	2.2	54	43.7
93C02	2005	3105	10	373182	5766074	L	10	KTmi	6.67	11.3	0.084	0.08	1.7	1.6	59	0.046	81.8	0.86	<0.02	0.03	0.3	0.060	0.2	1.7	57	24.8
93C02	2005	3106	10	373182	5766074	L	20	KTmi	7.82	11.5	0.088	0.08	1.8	1.7	62	0.051	85.1	0.92	<0.02	0.03	0.4	0.061	0.1	1.8	57	26.0
93C02	2005	3107	10	372035	5766429	L		KTmi	12.50	7.3	0.080	0.05	0.6	2.4	44	0.070	151.2	1.36	<0.02	0.02	0.1	0.018	<0.1	3.8	44	16.0
93C02	2005	3108	10	370533	5767175	L		KTmi	8.42	8.1	0.049	0.03	0.5	2.3	69	0.042	303.2	1.36	<0.02	0.04	0.1	0.009	<0.1	0.8	29	44.2
93C02	2005	3109	10	373292	5768655	L		JKT	14.61	10.3	0.039	0.02	0.8	1.8	70	0.041	101.4	1.36	<0.02	0.03	0.1	0.008	<0.1	1.5	23	11.3
93C02	2005	3110	10	373958	5771749	L		MiPlCvb	7.83	17.3	0.071	0.04	1.1	2.1	51	0.044	35.5	1.28	<0.02	0.03	0.2	0.034	0.5	4.6	199	20.6
93C02	2005	3111	10	370847	5772554	L		JKT	6.79	17.3	0.073	0.04	1.0	1.6	112	0.036	98.3	0.97	<0.02	0.04	0.1	0.022	<0.1	0.5	52	33.6
93C02	2005	3112	10	369814	5771569	L		JKT	8.48	22.9	0.067	0.07	1.8	1.6	75	0.033	94.4	1.24	<0.02	0.04	0.3	0.048	<0.1	0.6	53	48.8
93C02	2005	3113	10	370463	5775478	L		MiPlCvb	2.18	33.9	0.064	0.03	2.3	1.0	62	0.041	25.6	0.36	<0.02	0.03	0.4	0.056	0.2	1.2	105	47.4
93C02	2005	3114	10	370068	5780253	L		MiPlCvb	3.25	23.6	0.211	0.06	1.1	0.3	95	0.013	35.5	0.18	<0.02	0.03	<0.1	0.078	<0.1	0.3	34	171.6
93C02	2005	3116	10	368781	5778169	L		MiPlCvb	3.00	28.0	0.078	0.04	1.2	0.8	55	0.057	32.5	0.24	<0.02	0.02	0.1	0.038	<0.1	0.3	36	38.1
93C02	2005	3117	10	367602	5780025	L		MiPlCvb	3.75	34.5	0.980	0.05	1.1	1.0	72	0.073	30.9	0.33	<0.02	0.03	0.1	0.031	0.1	0.5	49	55.9
93C03	2005	3118	10	362615	5767605	L		lKvc	2.48	2.3	0.047	0.02	0.4	0.8	14	0.027	47.8	0.56	<0.02	<0.02	<0.1	0.008	0.2	0.5	36	3.6
93C02	2005	3119	10	363044	5764658	L		lKvc	3.85	10.7	0.990	0.07	2.0	1.4	55	0.051	68.5	0.95	<0.02	0.04	0.6	0.037	0.2	1.9	80	29.1
93C03	2005	3120	10	361152	5764067	L		lKvc	2.02	8.8	0.048	0.05	2.0	0.7	38	0.039	56.4	0.67	<0.02	0.03	0.5	0.045	0.3	0.9	45	19.4
93C03	2005	3122	10	359100	5765008	L	10	lKvc	3.54	10.2	0.065	0.03	2.5	1.2	77	0.042	87.5	1.64	<0.02	0.03	0.5	0.046	<0.1	1.8	62	25.7
93C03	2005	3123	10	359100	5765008	L	20	lKvc	3.85	10.5	0.065	0.03	2.5	1.1	72	0.044	84.9	1.78	<0.02	0.03	0.5	0.047	<0.1	1.9	62	30.3
93C03	2005	3124	10	357562	5765344	L		lKvc	3.51	10.5	0.039	0.03	1.9	1.6	95	0.032	145.7	1.59	0.02	0.04	0.4	0.016	<0.1	1.2	42	33.2
92N14	2005	3125	10	358818	5762988	L		lKvc	5.72	12.9	0.120	0.05	2.8	2.5	89	0.059	89.5	1.87	<0.02	0.03	0.3	0.073	0.2	2.2	98	39.7
92N14	2005	3126	10	357150	5762497	L		lKvc	2.21	6.1	0.038	0.02	2.9	1.0	78	0.031	55.3	0.42	<0.02	0.02	0.2	0.045	<0.1	0.8	70	26.1
92N14	2005	3127	10	355472	5762311	L		lKvc	4.34	7.2	0.043	0.04	2.1	0.6	45	0.020	42.0	0.64	<0.02	0.05	1.1	0.053	0.3	18.2	46	20.9
93C03	2005	3128	10	356270	5764218	L		lKvc	2.84	10.8	0.066	0.05	2.9	1.8	60	0.037	45.1	1.70	0.02	0.06	1.3	0.048	0.1	3.1	50	26.1
93C03	2005	3130	10	348474	5765236	L		JKg	3.56	3.7	0.042	0.03	0.7	0.9	97	0.020	50.2	0.44	<0.02	0.03	0.1	0.025	0.3	1.1	42	35.8
93C03	2005	3131	10	347349	5763444	L		JKg	11.11	3.7	0.026	0.05	2.1	1.2	138	0.015	31.5	0.82	<0.02	0.10	0.5	0.031	0.1	5.0	35	42.4
93C03	2005	3132	10	345807	5764449	L		JKg	11.82	9.3	0.106	0.09	3.0	0.6	89	0.023	30.1	0.10	<0.02	0.08	1.0	0.111	0.4	2.2	132	54.4
92N14	2005	3133	10	344578	5763117	L		JKg	20.32	8.3	0.057	0.17	2.3	0.8	103	0.032	32.0	0.30	<0.02	0.08	0.3	0.084	0.7	3.6	116	56.0
92N14	2005	3134	10	342505	5762803	L		JKg	17.99	7.4	0.185	0.08	2.0	1.4	176	0.017	20.4	0.21	<0.02	0.08	0.1	0.035	0.6	6.0	120	55.7
93C03	2005	3135	10	348860	5770851	L		JKg	4.00	3.8	0.051	0.03	0.8	0.3	57	0.016	29.7	0.15	<0.02	0.05	0.2	0.018	0.1	12.2	29	15.5
93C03	2005	3136	10	348498	5772682	L		JKg	3.10	7.3	0.075	0.09	1.7	0.6	35	0.026	31.3	0.10	<0.02	0.06	0.7	0.075	0.3	4.3	61	37.2
93C03	2005	3137	10	342167	5769286	L		JKg	7.02	13.9	0.053	0.19	2.5	0.7	78	0.028	47.1	0.23	<0.02	0.13	0.5	0.092	0.4	6.5	92	79.9
93C03	2005	3138	10	336627	5765149	L		JKg	5.13	16.4	0.096	0.26	2.6	0.6	70	0.036	52.5	0.09	0.02	0.12	0.7	0.126	0.3	4.8	84	66.6
93C03	2005	3139	10	340925	5767861	L		JKg	7.60	20.5	0.082	0.38	3.4	0.7	123	0.046	66.0	0.16	<0.02	0.19	0.7	0.141	0.4	6.1	112	86.1
93C03	2005	3140	10	337359	5768681	L		JKg	2.42	8.5	0.067	0.03	1.2	1.9	44	0.017	22.2	2.15	<0.02	0.04	0.1	0.025	0.3	0.6	43	72.7
93C03	2005	3142	10	336310	5768075	L		JKg	3.04	9.6	0.085	0.02	0.5	1.7	64	0.012	19.8	1.24	<0.02	0.03	<0.1	0.009	0.5	0.7	44	70.0

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C02	2005	3188	10	386076	5779008	L		?D	0.23	0.45	0.3	17.3	<0.02	0.08	1.11	10.0	6.7	73.41	0.8	0.6	0.82	3.8	0.86	0.24	150	76
93C02	2005	3189	10	382236	5780485	L		MiPlCvb	0.45	0.47	0.3	14.5	<0.02	0.15	0.63	11.7	7.1	34.34	1.0	0.7	0.58	5.3	0.60	0.17	95	52
93C02	2005	3190	10	386613	5776015	L		?D	0.16	0.59	1.0	10.6	<0.02	0.06	0.53	6.6	3.6	24.89	0.7	1.0	0.40	2.3	0.64	0.16	58	23
93C02	2005	3191	10	387859	5776897	L		?D	0.39	0.70	1.8	18.9	0.02	0.12	0.73	14.7	9.6	45.11	1.6	0.5	1.46	4.8	0.93	0.28	145	45
93C02	2005	3192	10	389818	5778572	L		lmJH	0.57	0.78	2.7	34.1	0.02	0.09	0.74	19.6	11.1	38.09	2.3	0.8	2.24	6.9	1.88	0.31	244	40
93C02	2005	3193	10	391019	5778424	L		lmJH	0.36	0.85	2.1	19.0	0.02	0.09	0.46	11.0	6.2	36.03	1.3	0.9	1.40	3.9	1.16	0.21	111	47
93C02	2005	3194	10	392460	5778708	L		EO	0.43	0.75	2.2	23.5	0.02	0.08	0.49	11.8	6.5	34.59	1.5	1.8	1.52	4.9	1.30	0.26	131	46
93C02	2005	3195	10	394200	5778990	L		EO	0.34	0.84	1.8	28.8	0.02	0.01	1.14	10.7	6.1	26.95	1.3	1.7	3.28	4.0	1.13	0.29	211	25
93C02	2005	3196	10	394499	5777570	L		EO	0.30	0.27	1.3	99.8	0.02	0.07	8.20	6.0	4.1	25.04	1.0	0.7	0.54	2.6	1.43	6.51	353	20
93C02	2005	3197	10	393834	5776828	L		EO	0.24	0.38	1.1	80.7	0.02	0.05	7.68	4.7	3.0	21.84	0.7	1.4	0.44	1.8	1.12	5.68	259	21
93C02	2005	3198	10	394372	5774831	L		EO	0.27	0.33	3.3	65.9	0.02	0.08	8.74	7.4	5.0	29.98	0.9	1.3	0.75	2.1	1.06	6.42	320	19
93C02	2005	3199	10	395577	5776195	L		EO	0.84	0.13	1.6	149.6	0.04	0.11	7.34	14.0	7.8	21.54	2.6	1.2	1.57	6.9	2.22	6.84	621	9
93C02	2005	3200	10	396088	5777996	L		EO	1.12	0.25	1.1	179.8	0.07	0.41	0.78	24.3	7.3	62.79	3.4	1.4	0.96	10.1	3.59	0.35	143	50
93C01	2005	3202	10	399693	5785656	L		MiPlCvb	0.04	0.22	1.6	22.1	<0.02	0.04	3.74	2.8	5.2	10.33	0.1	0.9	0.61	<0.5	0.49	0.35	223	24
93C01	2005	3203	10	408578	5785217	L		MiPlCvb	0.22	0.23	1.4	100.6	<0.02	0.11	8.43	6.5	10.5	40.01	0.7	0.6	1.42	1.7	0.71	5.65	2368	25
93C01	2005	3204	10	409734	5784442	L		MiPlCvb	0.07	0.32	2.8	40.2	<0.02	0.04	8.99	4.6	2.2	6.10	0.2	0.9	0.42	0.5	0.52	0.73	248	31
93C01	2005	3205	10	411557	5784511	L		JKg	0.02	0.18	1.7	42.8	<0.02	0.03	11.57	1.6	1.8	3.58	0.1	0.4	0.42	<0.5	0.42	0.62	643	20
93C01	2005	3207	10	412890	5785090	L	10	JKg	0.04	0.26	2.4	77.5	<0.02	0.03	11.26	2.2	1.0	5.90	0.2	0.4	0.24	<0.5	0.22	0.80	723	15
93C01	2005	3208	10	412890	5785090	L	20	JKg	0.04	0.22	2.2	74.5	<0.02	0.03	12.08	1.8	0.9	5.29	0.1	0.2	0.22	<0.5	0.19	0.78	705	16
93C01	2005	3209	10	415573	5784038	L		JKg	0.12	0.22	3.2	82.9	<0.02	0.02	16.41	4.0	1.4	7.13	0.4	0.5	0.52	1.2	0.83	0.48	536	11
93C01	2005	3210	10	416372	5784383	L		JKg	0.20	0.32	4.7	77.8	<0.02	0.07	10.03	12.3	3.2	19.63	0.7	1.2	1.03	1.8	0.64	0.43	626	20
93C01	2005	3211	10	413711	5782029	L		JKg	0.27	0.23	1.6	119.8	0.02	0.08	6.38	5.1	2.3	11.98	0.9	0.4	0.43	2.5	1.33	3.19	220	<5
93C01	2005	3212	10	412023	5781754	L		JKg	1.62	0.33	0.8	290.8	0.06	0.51	0.56	15.7	4.0	53.70	3.7	1.2	0.49	7.2	3.35	0.20	180	61
93C01	2005	3213	10	409544	5782717	L		JKg	0.61	0.37	2.2	115.1	0.06	0.28	0.91	17.8	8.2	42.22	2.0	0.9	1.00	5.9	2.71	0.24	244	51
93C01	2005	3214	10	407392	5783358	L		MiPlCvb	0.05	0.22	1.9	39.5	<0.02	0.04	12.05	3.7	1.8	4.06	0.2	0.2	0.83	<0.5	0.36	0.62	473	16
93C01	2005	3215	10	403052	5783457	L		MiPlCvb	0.10	0.16	0.9	44.8	<0.02	0.03	2.56	4.5	2.9	6.94	0.4	0.8	1.06	1.0	0.74	0.42	293	28
93C01	2005	3216	10	401934	5784098	L		MiPlCvb	0.04	0.43	1.9	21.8	<0.02	0.03	6.64	3.3	6.6	7.77	0.2	0.6	1.12	<0.5	1.32	0.85	344	21
93C01	2005	3217	10	401558	5783726	L		MiPlCvb	0.08	0.39	1.8	25.4	<0.02	0.04	6.19	6.0	10.7	13.31	0.3	0.5	2.92	0.7	0.35	0.87	616	24
93C01	2005	3218	10	400955	5783387	L		MiPlCvb	0.03	0.10	0.6	57.0	<0.02	0.03	10.27	1.1	1.7	7.23	0.1	0.6	0.20	<0.5	0.36	6.34	1253	15
93C02	2005	3219	10	397309	5783027	L		MiPlCvb	0.18	0.32	1.4	70.4	<0.02	0.11	5.12	3.8	5.9	15.83	0.6	1.0	1.89	1.8	0.55	1.68	2110	18
93C02	2005	3220	10	396014	5781240	L		MiPlCvb	1.21	0.28	0.7	160.8	0.09	0.55	0.60	20.8	5.3	70.06	4.3	1.6	0.98	12.0	3.82	0.31	119	47
93C02	2005	3222	10	395190	5778573	L		EO	0.15	0.20	1.5	50.5	<0.02	0.06	6.37	5.6	2.4	6.57	0.7	0.6	0.79	1.3	0.79	0.44	1030	26
93C02	2005	3223	10	396426	5778944	L		EO	0.25	0.37	1.0	28.4	<0.02	0.04	0.97	8.9	3.8	12.97	1.0	0.4	0.87	2.6	0.78	0.26	139	18
93C01	2005	3224	10	397983	5779437	L		MiPlCvb	0.70	0.11	0.9	245.2	0.03	0.12	7.78	14.4	8.1	31.36	2.2	1.1	1.33	6.0	1.79	5.91	1252	19
93C01	2005	3225	10	400340	5780704	L		MiPlCvb	0.11	0.12	0.5	74.1	<0.02	0.04	10.48	2.4	1.9	6.91	0.4	1.1	0.29	0.7	0.48	5.62	1111	29
93C01	2005	3226	10	402264	5781588	L		MiPlCvb	0.23	0.24	0.6	129.9	0.03	0.12	11.20	5.9	11.1	41.72	0.8	0.9	1.43	2.0	0.96	4.86	2331	16
93C01	2005	3227	10	402757	5781894	L		MiPlCvb	0.07	0.10	1.0	110.7	<0.02	0.04	15.14	1.8	3.9	9.21	0.2	<0.2	0.62	0.5	0.48	6.94	700	16
93C01	2005	3228	10	406882	5780993	L		EO	1.27	0.44	3.1	204.2	0.08	0.42	1.07	25.5	9.6	49.53	4.2	0.5	1.58	11.3	4.31	0.37	206	49
93C01	2005	3229	10	412860	5780388	L		JKg	0.53	0.15	2.6	169.5	0.03	0.08	12.85	7.0	3.7	14.83	1.5	0.7	0.83	3.6	1.94	6.08	326	15
93C01	2005	3230	10	418156	5780002	L		lmJH	2.95	0.36	0.9	139.1	0.11	0.29	0.62	34.0	6.3	84.76	7.9	2.3	1.81	11.3	3.17	0.39	160	115

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93B05	2005	3231	10	432070	5794172	L		MiPlCvb	2.27	0.15	0.8	155.5	0.08	0.56	0.60	44.3	6.6	43.27	7.5	<0.2	1.35	12.6	5.84	0.43	158	43
93C08	2005	3232	10	430083	5798730	L		lmJH	0.94	0.13	2.8	91.2	0.04	0.18	0.50	33.5	20.2	13.18	3.8	0.5	2.33	19.0	3.27	0.36	324	37
93C08	2005	3233	10	427195	5799709	L	10	lmJH	0.63	0.22	2.9	55.3	0.02	0.13	0.69	34.2	12.4	15.48	2.7	<0.2	2.20	10.7	1.79	0.35	590	30
93C08	2005	3234	10	427195	5799709	L	20	lmJH	0.71	0.21	3.1	69.1	0.02	0.13	0.75	36.2	12.0	16.28	3.1	0.5	2.54	12.1	2.23	0.39	778	31
93C08	2005	3235	10	428866	5800067	L		lmJH	1.21	0.15	2.5	109.9	0.04	0.14	0.58	38.5	12.9	19.99	4.9	<0.2	2.75	19.6	3.79	0.44	275	32
93C08	2005	3236	10	429502	5802311	L		E0	0.97	0.22	1.3	92.7	0.04	0.28	0.66	24.3	5.8	48.52	3.5	0.4	1.01	9.8	2.97	0.37	101	28
93B05	2005	3237	10	432444	5804427	L		MiPlCvb	1.32	0.10	1.4	90.0	0.05	0.21	0.72	33.1	9.2	33.35	4.7	0.2	2.21	17.6	3.94	0.75	228	25
93C08	2005	3238	10	429703	5807195	L		E0	1.24	0.26	3.1	121.2	0.05	0.13	0.67	34.4	9.8	23.88	4.2	0.7	2.14	17.6	3.96	0.43	199	44
93C08	2005	3239	10	429797	5812905	L		E0	2.14	0.42	6.1	176.4	0.06	0.51	1.93	35.7	15.9	61.00	6.1	1.0	2.57	16.4	3.01	0.44	114	56
93C09	2005	3242	10	418977	5823067	L		E0	1.12	0.28	1.7	94.2	0.04	0.15	0.74	24.3	10.3	24.21	3.0	<0.2	1.70	6.0	1.94	0.29	273	57
93C09	2005	3243	10	419250	5823383	L		E0	0.49	0.44	1.0	56.0	0.03	0.09	0.86	11.8	8.0	15.97	1.2	0.4	0.65	2.7	1.55	0.22	215	39
93C09	2005	3244	10	416207	5822239	L		E0	1.82	0.26	1.7	151.4	0.06	0.14	0.86	28.2	5.5	41.41	4.6	1.0	1.99	16.5	3.43	0.41	180	82
93C09	2005	3245	10	413711	5821952	L	10	E0	3.76	0.27	1.0	229.0	0.07	0.15	0.56	63.4	11.4	76.63	10.2	1.0	3.98	27.3	3.08	0.38	180	95
93C09	2005	3246	10	413711	5821952	L	20	E0	3.37	0.31	0.9	229.1	0.06	0.16	0.50	56.2	10.0	68.85	9.1	1.0	3.81	24.8	2.77	0.34	193	91
93C09	2005	3247	10	412503	5822413	L		E0	0.72	0.21	0.5	80.4	0.02	0.08	0.35	16.6	4.4	15.07	2.0	0.6	0.83	4.7	1.33	0.19	87	29
93C09	2005	3248	10	410458	5825485	L		MiPlCvb	0.06	0.11	0.9	57.0	<0.02	0.05	0.59	3.0	50.0	3.02	0.3	0.7	10.55	<0.5	0.48	0.52	1632	32
93C09	2005	3249	10	402035	5836706	L		MiPlCvb	1.42	0.20	1.0	73.7	0.04	0.34	0.30	23.1	4.1	23.28	5.1	0.2	0.63	9.5	2.42	0.13	172	35
93C09	2005	3250	10	401172	5835850	L		MiPlCvb	1.30	0.48	0.8	72.1	0.03	0.43	0.42	22.3	7.0	34.98	3.6	0.3	0.64	10.6	1.87	0.14	95	62
93C10	2005	3251	10	398368	5836269	L		MiPlCvb	2.59	0.30	1.6	97.0	0.05	0.48	0.30	32.9	7.5	32.35	8.2	0.5	1.58	19.8	3.98	0.20	126	77
93C09	2005	3252	10	399016	5837010	L		MiPlCvb	1.59	0.41	1.6	78.4	0.03	0.42	0.35	28.5	5.7	34.05	5.0	0.7	1.02	15.4	2.78	0.15	93	74
93C09	2005	3254	10	399275	5842087	L		MiPlCvb	0.66	0.30	0.9	27.9	0.03	0.11	0.34	12.2	4.0	11.71	2.5	<0.2	1.15	7.5	0.97	0.09	88	46
93C15	2005	3255	10	392171	5846649	L		MiPlCvb	2.96	0.20	1.6	46.5	0.07	0.13	0.19	36.0	8.0	18.02	9.4	0.4	2.04	19.9	5.50	0.27	214	48
93C15	2005	3256	10	393971	5846604	L		MiPlCvb	2.76	0.08	2.1	37.9	0.04	0.08	0.23	35.6	10.1	13.80	8.9	1.0	4.46	14.0	3.29	0.21	567	21
93C15	2005	3257	10	393926	5846822	L		MiPlCvb	3.13	0.10	1.7	53.9	0.05	0.12	0.19	40.2	10.8	16.51	9.9	<0.2	3.52	20.2	4.81	0.23	417	16
93C15	2005	3258	10	393422	5848457	L		MiPlCvb	3.06	0.10	2.2	108.9	0.05	0.24	0.26	46.3	27.1	18.65	10.6	1.1	5.38	22.3	5.04	0.37	2408	26
93C15	2005	3259	10	391301	5849998	L		MiPlCvb	3.46	0.12	1.9	122.3	0.08	0.11	0.19	31.8	7.0	15.20	11.2	0.6	2.90	25.7	6.86	0.21	538	42
93C15	2005	3260	10	393936	5851822	L		MiPlCvb	3.11	1.52	2.0	64.6	0.09	0.12	0.17	41.4	6.6	21.15	8.9	1.3	1.79	14.5	18.39	0.20	116	74
93C15	2005	3262	10	393657	5849956	L		MiPlCvb	1.35	0.55	0.6	59.1	0.05	0.37	0.32	22.3	8.3	26.41	3.4	0.6	0.67	15.4	2.16	0.11	64	34
93C15	2005	3263	10	393980	5849484	L		MiPlCvb	2.91	0.16	1.0	81.3	0.06	0.09	0.30	32.6	11.8	18.77	8.2	0.5	2.99	23.5	4.34	0.41	209	46
93C15	2005	3264	10	395386	5849290	L		MiPlCvb	1.32	0.11	0.6	96.0	0.02	0.10	0.51	20.0	10.1	15.58	4.1	1.0	2.86	18.2	1.75	0.52	274	20
93C16	2005	3265	10	400103	5848066	L		MiPlCvb	3.79	0.09	2.6	158.7	0.04	0.14	0.42	50.5	25.1	18.59	13.4	0.4	5.92	31.6	4.18	0.58	550	19
93C15	2005	3266	10	397303	5856336	L		MiPlCvb	3.46	0.33	1.4	89.7	0.07	0.09	0.33	37.6	11.8	15.15	9.8	0.4	3.29	16.3	7.17	0.35	276	13
93C15	2005	3267	10	396492	5856315	L		MiPlCvb	0.80	0.41	0.4	52.9	0.03	0.32	0.32	13.2	4.3	23.27	1.8	0.2	0.31	9.1	1.44	0.09	47	35
93C15	2005	3268	10	393920	5858040	L	10	MiPlCvb	1.49	0.69	0.7	38.3	0.05	0.71	0.23	25.3	11.8	33.25	3.3	0.9	0.76	18.2	2.17	0.10	66	54
93C15	2005	3269	10	393920	5858040	L	20	MiPlCvb	1.38	0.38	0.6	41.2	0.05	0.49	0.24	21.6	8.0	27.12	2.9	<0.2	0.58	14.8	1.91	0.10	63	50
93C15	2005	3270	10	396126	5858854	L		MiPlCvb	0.69	0.41	0.3	44.4	0.03	0.14	0.22	9.5	1.2	16.74	1.2	0.9	0.18	6.0	1.21	0.04	38	65
93C15	2005	3271	10	397830	5859531	L		MiPlCvb	0.37	0.32	0.1	92.6	0.02	0.13	0.20	4.9	1.4	12.76	0.5	0.4	0.06	3.3	0.93	0.02	42	64
93C15	2005	3272	10	397613	5860490	L		MiPlCvb	0.31	0.26	0.1	36.0	0.02	0.11	0.20	4.1	0.4	9.92	0.4	0.5	0.04	2.4	1.22	0.03	43	64
93C15	2005	3273	10	397698	5861304	L		MiPlCvb	0.47	0.34	0.2	45.3	0.02	0.13	0.24	7.3	1.2	15.02	0.9	0.3	0.11	3.5	1.39	0.03	43	45
93C15	2005	3274	10	396108	5860376	L		MiPlCvb	1.87	0.47	0.9	61.8	0.04	0.43	0.31	25.4	11.2	24.96	4.7	<0.2	1.10	15.8	2.60	0.16	136	56

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93B05	2005	3231	10	432070	5794172	L		MiPlCvb	1.67	17.5	0.093	0.24	7.5	0.1	126	0.023	50.7	0.06	<0.02	0.06	1.3	0.175	<0.1	5.8	59	203.3
93C08	2005	3232	10	430083	5798730	L		lmJH	0.66	28.6	0.126	0.09	3.1	0.2	42	0.062	46.4	0.07	<0.02	0.14	2.2	0.235	<0.1	1.0	57	72.8
93C08	2005	3233	10	427195	5799709	L	10	lmJH	1.91	23.7	0.116	0.06	2.9	1.0	40	0.059	48.1	0.27	<0.02	0.04	1.1	0.185	0.3	1.7	81	52.5
93C08	2005	3234	10	427195	5799709	L	20	lmJH	1.64	23.6	0.150	0.07	3.1	1.0	29	0.056	53.2	0.24	<0.02	0.05	1.3	0.200	0.2	1.5	78	58.3
93C08	2005	3235	10	428866	5800067	L		lmJH	1.04	26.7	0.107	0.11	4.6	0.3	47	0.074	51.7	0.08	<0.02	0.08	2.5	0.254	0.1	1.3	70	77.7
93C08	2005	3236	10	429502	5802311	L		E0	1.05	21.2	0.085	0.16	3.8	0.5	68	0.053	56.5	0.08	<0.02	0.06	1.2	0.096	<0.1	37.1	58	156.9
93B05	2005	3237	10	432444	5804427	L		MiPlCvb	3.12	17.6	0.135	0.63	5.1	0.4	46	0.139	63.9	0.10	<0.02	0.07	2.0	0.201	<0.1	13.9	54	92.9
93C08	2005	3238	10	429703	5807195	L		E0	0.93	23.3	0.079	0.10	4.7	0.3	39	0.044	55.5	0.11	<0.02	0.12	2.6	0.177	<0.1	3.2	58	62.9
93C08	2005	3239	10	429797	5812905	L		E0	2.30	96.5	0.236	0.14	6.4	2.4	102	0.053	127.8	0.16	<0.02	0.11	2.2	0.097	<0.1	31.6	257	48.5
93C09	2005	3242	10	418977	5823067	L		E0	1.92	37.3	0.095	0.07	3.8	0.7	58	0.019	49.4	0.23	<0.02	0.07	1.3	0.038	<0.1	0.8	31	82.8
93C09	2005	3243	10	419250	5823383	L		E0	4.60	21.5	0.104	0.05	1.3	0.6	38	0.022	53.5	0.23	<0.02	0.02	0.3	0.017	<0.1	0.4	19	65.9
93C09	2005	3244	10	416207	5822239	L		E0	0.63	36.0	0.990	0.08	5.5	0.6	81	0.017	70.2	0.18	<0.02	0.16	1.5	0.045	<0.1	3.1	86	43.9
93C09	2005	3245	10	413711	5821952	L	10	E0	1.84	75.5	0.134	0.11	14.1	0.6	99	0.017	38.6	0.24	<0.02	0.27	3.6	0.129	<0.1	3.0	98	109.4
93C09	2005	3246	10	413711	5821952	L	20	E0	2.10	67.1	0.161	0.10	12.8	0.6	84	0.019	35.5	0.24	<0.02	0.22	3.2	0.118	<0.1	2.8	95	92.1
93C09	2005	3247	10	412503	5822413	L		E0	1.21	29.6	0.046	0.03	2.3	0.3	24	0.011	29.7	0.14	<0.02	0.04	0.6	0.033	<0.1	2.1	28	36.8
93C09	2005	3248	10	410458	5825485	L		MiPlCvb	0.89	29.8	0.165	0.02	0.4	0.4	20	0.016	25.2	0.12	<0.02	0.03	0.1	0.004	<0.1	<0.1	<2	75.2
93C09	2005	3249	10	402035	5836706	L		MiPlCvb	5.17	20.0	0.122	0.06	1.8	0.3	55	0.009	34.7	0.16	<0.02	0.02	0.1	0.115	<0.1	0.5	25	137.4
93C09	2005	3250	10	401172	5835850	L		MiPlCvb	8.85	25.6	0.157	0.05	1.2	0.4	129	0.015	56.3	0.31	<0.02	0.04	0.1	0.056	<0.1	0.6	38	319.8
93C10	2005	3251	10	398368	5836269	L		MiPlCvb	3.69	33.2	0.223	0.07	3.1	0.3	132	0.015	32.1	0.21	<0.02	0.06	0.3	0.160	<0.1	1.1	50	219.0
93C09	2005	3252	10	399016	5837010	L		MiPlCvb	3.87	29.6	0.134	0.05	3.0	0.3	101	0.021	42.4	0.18	<0.02	0.05	0.3	0.161	<0.1	1.0	44	185.7
93C09	2005	3254	10	399275	5842087	L		MiPlCvb	1.66	21.0	0.201	0.03	1.6	0.6	52	0.015	37.3	0.21	<0.02	0.03	0.4	0.089	0.1	0.4	50	41.5
93C15	2005	3255	10	392171	5846649	L		MiPlCvb	0.92	38.4	0.278	0.06	2.5	0.3	92	0.015	17.1	0.10	<0.02	0.04	0.6	0.169	<0.1	0.8	41	225.2
93C15	2005	3256	10	393971	5846604	L		MiPlCvb	2.14	36.4	0.174	0.04	2.7	0.1	39	0.020	17.0	0.06	<0.02	0.04	1.6	0.351	<0.1	0.5	93	185.8
93C15	2005	3257	10	393926	5846822	L		MiPlCvb	1.39	39.7	0.221	0.05	3.7	0.1	62	0.017	18.3	0.07	<0.02	0.04	1.3	0.292	<0.1	0.8	72	252.9
93C15	2005	3258	10	393422	5848457	L		MiPlCvb	1.66	41.4	0.221	0.07	5.7	0.1	60	0.016	21.9	0.04	<0.02	0.08	2.3	0.404	<0.1	0.8	114	218.2
93C15	2005	3259	10	391301	5849998	L		MiPlCvb	1.11	31.9	0.165	0.07	4.5	0.2	32	0.012	22.8	0.07	<0.02	0.07	1.9	0.253	<0.1	1.1	46	211.6
93C15	2005	3260	10	393936	5851822	L		MiPlCvb	1.18	36.0	0.198	0.05	2.5	0.3	99	0.012	25.9	0.15	<0.02	0.04	0.3	0.166	<0.1	0.7	44	210.7
93C15	2005	3262	10	393657	5849956	L		MiPlCvb	2.13	27.5	0.057	0.02	3.0	0.7	174	0.013	55.6	0.30	<0.02	0.03	0.2	0.083	<0.1	0.5	43	82.6
93C15	2005	3263	10	393980	5849484	L		MiPlCvb	1.06	32.6	0.170	0.04	3.6	0.3	98	0.016	26.8	0.09	<0.02	0.04	0.4	0.178	<0.1	0.6	73	113.2
93C15	2005	3264	10	395386	5849290	L		MiPlCvb	0.51	22.4	0.163	0.03	2.7	0.2	26	0.042	41.8	0.04	<0.02	0.02	1.1	0.275	<0.1	0.3	47	116.8
93C16	2005	3265	10	400103	5848066	L		MiPlCvb	3.16	89.4	0.233	0.11	3.1	0.2	79	0.131	46.2	0.05	<0.02	0.05	3.6	0.468	0.1	1.2	105	155.6
93C15	2005	3266	10	397303	5856336	L		MiPlCvb	0.78	39.4	0.245	0.05	4.0	0.2	29	0.016	25.1	0.07	<0.02	0.05	1.1	0.252	<0.1	0.5	58	205.9
93C15	2005	3267	10	396492	5856315	L		MiPlCvb	2.62	23.1	0.071	0.02	1.2	0.5	114	0.010	60.7	0.24	<0.02	0.03	<0.1	0.042	<0.1	0.2	15	114.2
93C15	2005	3268	10	393920	5858040	L	10	MiPlCvb	6.29	24.6	0.141	0.03	1.6	1.0	209	0.012	28.3	0.33	<0.02	0.03	0.1	0.048	<0.1	0.5	90	139.0
93C15	2005	3269	10	393920	5858040	L	20	MiPlCvb	4.41	21.0	0.105	0.02	1.6	0.9	170	0.010	30.9	0.32	<0.02	0.02	0.1	0.050	<0.1	0.4	64	80.4
93C15	2005	3270	10	396126	5858854	L		MiPlCvb	2.21	10.2	0.078	0.02	0.6	0.6	105	0.025	31.5	0.23	<0.02	<0.02	<0.1	0.021	<0.1	0.3	24	25.7
93C15	2005	3271	10	397830	5859531	L		MiPlCvb	1.82	7.5	0.087	0.09	0.3	0.5	106	0.010	46.4	0.20	<0.02	<0.02	<0.1	0.007	<0.1	0.1	5	33.9
93C15	2005	3272	10	397613	5860490	L		MiPlCvb	1.21	5.3	0.060	0.02	0.3	0.5	68	0.009	44.7	0.21	<0.02	<0.02	<0.1	0.006	<0.1	0.1	3	24.3
93C15	2005	3273	10	397698	5861304	L		MiPlCvb	2.52	9.9	0.069	0.01	0.5	0.5	87	0.007	37.4	0.21	<0.02	<0.02	<0.1	0.016	<0.1	0.1	17	34.1
93C15	2005	3274	10	396108	5860376	L		MiPlCvb	1.74	31.8	0.124	0.04	3.1	0.6	146	0.014	40.5	0.33	<0.02	0.03	0.2	0.127	<0.1	0.5	58	102.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C15	2005	3275	10	395876	5861025	L		MiPlCvb	0.50	0.64	0.1	22.4	0.03	0.23	0.30	10.3	2.8	20.49	0.9	0.9	0.12	4.5	1.28	0.04	73	44
93C15	2005	3276	10	395060	5860504	L		MiPlCvb	0.47	0.37	0.3	31.5	0.03	0.29	0.22	10.4	2.9	16.81	1.1	<0.2	0.15	5.2	1.44	0.04	31	43
93C15	2005	3278	10	394514	5860462	L		MiPlCvb	0.35	0.32	0.2	57.0	0.02	0.16	0.17	5.3	0.9	13.06	0.6	<0.2	0.07	3.5	1.09	0.02	33	49
93C15	2005	3279	10	394012	5862985	L		MiPlCvb	0.16	0.37	0.7	8.8	<0.02	0.08	0.29	14.2	3.8	7.59	0.6	1.0	0.28	1.9	1.02	0.07	48	19
93C15	2005	3280	10	395634	5864374	L		MiPlCvb	0.20	0.36	1.0	8.1	0.03	0.05	0.39	33.5	1.3	3.35	0.9	<0.2	0.14	2.7	0.66	0.09	14	11
93C15	2005	3282	10	398626	5863976	L		MiPlCvb	0.40	0.28	0.2	55.0	0.02	0.19	0.22	8.7	1.4	18.24	1.0	0.7	0.08	2.2	1.11	0.03	60	47
93C15	2005	3283	10	394493	5868070	L		MiPlCvb	0.63	0.35	3.7	35.1	0.02	0.12	0.58	52.6	6.3	6.04	3.0	0.3	1.20	11.6	1.75	0.22	183	35
93C15	2005	3284	10	390731	5873244	L	10	MiPlCvb	0.35	0.33	2.7	15.3	<0.02	0.05	0.61	45.0	3.6	7.57	1.2	0.7	0.39	4.0	1.00	0.26	89	19
93C15	2005	3285	10	390731	5873244	L	20	MiPlCvb	0.32	0.34	1.8	12.8	<0.02	0.07	0.51	45.8	2.8	5.96	1.0	0.5	0.34	3.4	0.94	0.21	63	19
93C15	2005	3287	10	389806	5872812	L		MiPlCvb	0.31	0.54	5.8	13.4	<0.02	0.08	0.71	47.2	2.9	9.10	1.1	1.4	0.30	3.6	1.00	0.27	19	26
93C15	2005	3288	10	391685	5872012	L		MiPlCvb	1.29	0.23	1.4	85.7	0.04	0.20	0.41	26.8	9.8	14.52	5.1	1.1	1.19	17.1	3.47	0.19	157	19
93C15	2005	3289	10	390950	5871581	L		MiPlCvb	1.16	0.48	0.9	29.3	0.03	0.33	0.30	16.4	16.4	19.86	3.0	0.3	3.51	9.8	2.23	0.11	211	19
93C15	2005	3290	10	391345	5870724	L		MiPlCvb	0.15	0.25	0.2	57.5	<0.02	0.16	0.45	3.2	0.9	7.58	0.3	<0.2	0.08	1.1	0.94	0.08	87	42
93C15	2005	3291	10	390410	5861809	L		MiPlCvb	0.54	0.34	4.0	26.6	<0.02	0.08	0.43	49.7	6.4	7.07	2.7	<0.2	1.15	8.9	1.26	0.16	120	15
93C15	2005	3292	10	391806	5863839	L		MiPlCvb	0.14	0.18	0.8	30.0	<0.02	0.07	0.78	5.1	1.8	4.99	0.3	0.2	0.27	1.1	0.81	0.21	137	55
93C15	2005	3293	10	392064	5858520	L		MiPlCvb	0.35	0.27	0.2	43.8	0.03	0.17	0.24	6.0	1.0	14.28	0.6	0.9	0.07	3.5	1.24	0.03	21	43
93C15	2005	3294	10	392117	5857154	L		MiPlCvb	2.48	0.23	1.0	83.7	0.08	0.65	0.21	30.0	6.5	34.26	6.9	0.9	1.08	16.5	4.66	0.17	93	77
93C15	2005	3295	10	393811	5853474	L		MiPlCvb	0.38	0.23	0.1	40.9	<0.02	0.33	0.42	6.9	1.3	15.74	0.6	0.8	0.09	5.5	1.02	0.06	38	58
93C15	2005	3296	10	394056	5853798	L		MiPlCvb	0.51	0.18	0.1	51.2	0.02	0.24	0.30	8.2	1.4	15.05	0.9	0.9	0.13	8.7	1.18	0.06	27	91
93C09	2005	3297	10	404614	5835293	L		MiPlCvb	2.57	0.12	1.5	88.3	0.07	0.11	0.33	28.6	6.3	10.97	9.5	0.2	2.15	14.1	4.75	0.23	201	18
93C15	2005	3298	10	388632	5855933	L		MiPlCvb	1.03	0.22	0.5	76.6	0.03	0.21	0.29	11.5	2.5	16.84	2.4	0.3	0.37	8.8	1.57	0.07	102	41
93C15	2005	3299	10	386374	5856290	L		MiPlCvb	0.76	0.38	0.2	32.3	0.03	0.23	0.27	10.4	1.8	18.84	1.0	0.2	0.11	7.9	1.11	0.04	28	61
93C15	2005	3300	10	384524	5854460	L		MiPlCvb	0.72	0.47	0.3	29.3	0.02	0.16	0.27	8.4	2.0	15.96	1.4	<0.2	0.18	8.8	1.61	0.05	33	40
93C15	2005	3302	10	384314	5854170	L		MiPlCvb	1.88	0.53	1.1	54.7	0.06	0.70	0.21	28.0	8.0	33.09	5.6	0.2	0.88	28.1	3.79	0.13	102	31
93C15	2005	3303	10	384027	5854235	L		MiPlCvb	1.16	0.43	1.0	36.6	0.04	0.52	0.23	17.0	4.9	25.88	2.9	<0.2	0.46	21.5	2.17	0.08	63	37
93C15	2005	3304	10	383716	5853990	L	10	MiPlCvb	1.75	0.55	1.0	36.3	0.05	0.87	0.23	21.4	9.7	30.51	4.3	0.6	1.30	41.5	2.69	0.10	113	28
93C15	2005	3305	10	383716	5853990	L	20	MiPlCvb	1.88	0.59	1.1	37.7	0.05	0.92	0.23	22.1	10.8	29.58	4.4	0.8	1.75	42.1	2.70	0.11	121	40
93C15	2005	3306	10	383018	5853708	L		MiPlCvb	2.41	0.37	1.1	75.0	0.07	0.39	0.22	26.6	8.3	26.22	6.8	0.2	1.15	23.6	4.12	0.18	119	24
93C15	2005	3307	10	382988	5854159	L		MiPlCvb	0.89	0.49	0.6	34.0	0.04	0.34	0.19	10.4	2.6	19.37	1.8	0.2	0.25	10.3	2.06	0.06	32	47
93C15	2005	3309	10	382721	5854293	L		MiPlCvb	0.47	0.36	0.6	22.7	0.03	0.27	0.25	6.5	1.5	14.24	1.1	0.8	0.15	8.2	1.93	0.04	31	63
93C15	2005	3310	10	383238	5855662	L		MiPlCvb	0.57	0.40	0.5	29.1	0.02	0.25	0.18	10.3	1.6	19.65	1.3	0.2	0.11	9.4	1.21	0.03	28	35
93C15	2005	3311	10	388455	5857498	L		MiPlCvb	0.56	0.43	0.3	38.9	0.02	0.22	0.25	8.4	3.0	15.52	1.1	0.7	0.18	7.0	1.38	0.05	36	60
93C15	2005	3312	10	390623	5857202	L		MiPlCvb	0.65	0.45	0.3	26.7	0.03	0.23	0.22	9.0	2.3	16.59	1.4	0.2	0.15	4.9	1.26	0.04	30	39
93C15	2005	3313	10	390419	5856737	L		MiPlCvb	0.54	0.50	0.3	22.1	0.02	0.17	0.25	6.4	1.2	19.58	0.9	1.0	0.08	4.5	0.98	0.04	33	47
93C01	2005	3314	10	431057	5780996	L		lmJH	1.59	0.24	1.0	144.9	0.05	0.30	0.76	18.5	7.5	34.91	4.5	0.9	1.23	6.0	2.52	0.41	238	41
93B04	2005	3315	10	436861	5784286	L		MiPlCvb	0.27	0.38	3.8	98.2	<0.02	0.09	18.83	6.8	2.9	12.91	0.9	0.5	0.63	1.7	0.88	0.94	420	15
93B04	2005	3316	10	433259	5785587	L		lmJH	0.70	0.33	3.6	78.8	0.02	0.05	9.29	20.9	7.3	14.98	2.7	0.8	1.68	6.0	1.83	0.64	343	<5
93B05	2005	3317	10	432106	5790234	L		MiPlCvb	1.88	0.18	1.1	156.9	0.06	0.38	0.32	32.8	4.2	36.39	6.3	0.8	0.77	7.5	3.73	0.22	161	30
93C08	2005	3318	10	428535	5794769	L		lmJH	1.17	0.13	0.8	91.3	0.05	0.26	1.10	33.3	9.5	41.85	4.5	1.4	1.77	10.9	3.29	0.56	229	7
93C08	2005	3319	10	425370	5794258	L		lmJH	0.09	0.36	4.4	53.7	<0.02	0.07	11.82	3.9	2.5	13.63	0.4	0.6	0.70	0.7	0.69	0.89	434	21

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C15	2005	3275	10	395876	5861025	L		MiPlCvb	4.78	11.8	0.062	0.02	0.7	0.8	139	0.011	33.3	0.27	<0.02	<0.02	<0.1	0.017	<0.1	0.2	25	56.0
93C15	2005	3276	10	395060	5860504	L		MiPlCvb	4.65	10.5	0.057	0.02	0.6	0.6	118	0.008	30.1	0.23	<0.02	<0.02	<0.1	0.025	<0.1	0.2	32	38.2
93C15	2005	3278	10	394514	5860462	L		MiPlCvb	3.72	7.1	0.076	0.03	0.5	0.6	80	0.010	39.5	0.21	<0.02	<0.02	<0.1	0.010	<0.1	0.1	10	28.8
93C15	2005	3279	10	394012	5862985	L		MiPlCvb	2.51	11.0	0.043	0.02	0.6	0.6	20	0.010	13.8	0.23	<0.02	<0.02	0.1	0.023	0.1	0.2	41	23.6
93C15	2005	3280	10	395634	5864374	L		MiPlCvb	0.75	5.2	0.046	0.03	0.9	0.8	17	0.017	19.6	0.22	<0.02	<0.02	0.1	0.055	0.3	1.6	42	7.9
93C15	2005	3282	10	398626	5863976	L		MiPlCvb	3.40	8.4	0.065	0.07	0.6	0.6	89	0.009	40.3	0.22	<0.02	<0.02	<0.1	0.022	<0.1	0.1	8	61.7
93C15	2005	3283	10	394493	5868070	L		MiPlCvb	0.80	10.4	0.980	0.05	2.5	1.7	16	0.036	37.2	0.18	<0.02	0.02	0.9	0.219	0.5	3.3	96	59.8
93C15	2005	3284	10	390731	5873244	L	10	MiPlCvb	4.53	14.6	0.052	0.03	1.6	0.8	21	0.026	28.9	0.46	<0.02	<0.02	0.3	0.066	0.8	2.2	54	17.7
93C15	2005	3285	10	390731	5873244	L	20	MiPlCvb	3.46	12.0	0.052	0.03	1.2	0.8	25	0.023	26.1	0.37	<0.02	<0.02	0.2	0.055	1.0	1.9	45	13.9
93C15	2005	3287	10	389806	5872812	L		MiPlCvb	5.54	16.2	0.057	0.03	1.4	1.9	31	0.026	32.5	0.49	<0.02	<0.02	0.2	0.048	1.6	5.2	169	20.6
93C15	2005	3288	10	391685	5872012	L		MiPlCvb	1.31	24.2	0.085	0.04	4.8	0.4	59	0.023	36.5	0.14	<0.02	0.04	1.0	0.294	<0.1	0.4	50	105.1
93C15	2005	3289	10	390950	5871581	L		MiPlCvb	6.40	26.5	0.101	0.03	2.3	0.7	91	0.017	25.6	0.27	<0.02	0.03	0.2	0.070	<0.1	0.3	80	124.4
93C15	2005	3290	10	391345	5870724	L		MiPlCvb	2.54	4.1	0.066	0.02	0.3	0.5	36	0.009	40.5	0.19	<0.02	<0.02	<0.1	0.006	<0.1	0.1	4	54.7
93C15	2005	3291	10	390410	5861809	L		MiPlCvb	0.98	11.5	0.176	0.05	1.8	1.9	15	0.043	29.8	0.20	<0.02	<0.02	0.6	0.175	0.3	2.2	76	35.4
93C15	2005	3292	10	391806	5863839	L		MiPlCvb	0.73	8.1	0.063	0.02	0.4	0.8	35	0.015	53.3	0.23	<0.02	<0.02	<0.1	0.009	0.3	0.9	33	8.6
93C15	2005	3293	10	392064	5858520	L		MiPlCvb	2.32	7.8	0.080	0.03	0.5	0.5	82	0.009	39.3	0.20	<0.02	<0.02	<0.1	0.011	<0.1	0.1	15	27.4
93C15	2005	3294	10	392117	5857154	L		MiPlCvb	1.48	28.7	0.248	0.05	1.5	0.6	249	0.010	35.1	0.24	<0.02	0.04	0.1	0.070	<0.1	0.6	35	160.3
93C15	2005	3295	10	393811	5853474	L		MiPlCvb	1.31	12.8	0.065	0.04	0.6	0.4	71	0.019	63.7	0.21	<0.02	<0.02	<0.1	0.013	<0.1	0.1	4	46.5
93C15	2005	3296	10	394056	5853798	L		MiPlCvb	0.61	15.6	0.077	0.02	0.6	0.5	76	0.008	56.4	0.17	<0.02	<0.02	<0.1	0.013	<0.1	0.2	4	22.3
93C09	2005	3297	10	404614	5835293	L		MiPlCvb	1.39	19.4	0.303	0.08	2.9	0.1	31	0.013	25.2	0.06	<0.02	0.04	0.8	0.219	<0.1	1.1	43	203.5
93C15	2005	3298	10	388632	5855933	L		MiPlCvb	3.04	10.5	0.083	0.02	0.7	0.4	88	0.008	46.1	0.21	<0.02	0.02	<0.1	0.040	<0.1	0.3	19	58.0
93C15	2005	3299	10	386374	5856290	L		MiPlCvb	2.03	13.6	0.066	0.01	0.5	0.9	167	0.009	50.2	0.29	<0.02	<0.02	<0.1	0.013	<0.1	0.3	16	36.5
93C15	2005	3300	10	384524	5854460	L		MiPlCvb	2.10	10.1	0.050	0.02	1.0	0.6	115	0.011	37.4	0.23	<0.02	<0.02	0.1	0.030	<0.1	0.3	16	36.0
93C15	2005	3302	10	384314	5854170	L		MiPlCvb	4.64	27.5	0.158	0.04	1.8	0.7	200	0.018	26.5	0.33	<0.02	0.04	0.1	0.102	0.1	0.9	53	179.7
93C15	2005	3303	10	384027	5854235	L		MiPlCvb	3.82	18.6	0.077	0.02	1.2	0.8	178	0.011	31.4	0.30	<0.02	0.03	0.1	0.051	<0.1	0.7	41	76.7
93C15	2005	3304	10	383716	5853990	L	10	MiPlCvb	6.45	22.4	0.134	0.03	1.9	1.0	280	0.014	27.0	0.38	<0.02	0.05	0.2	0.063	0.1	1.2	60	149.6
93C15	2005	3305	10	383716	5853990	L	20	MiPlCvb	7.95	21.4	0.131	0.03	1.9	0.9	285	0.014	27.1	0.39	<0.02	0.07	0.2	0.063	0.1	1.2	71	197.7
93C15	2005	3306	10	383018	5853708	L		MiPlCvb	1.96	24.8	0.123	0.04	3.3	0.5	167	0.022	30.6	0.30	<0.02	0.05	0.4	0.164	0.1	0.9	56	142.4
93C15	2005	3307	10	382988	5854159	L		MiPlCvb	2.37	10.8	0.080	0.06	0.6	0.7	123	0.100	30.7	0.29	<0.02	<0.02	<0.1	0.027	<0.1	0.4	22	57.0
93C15	2005	3309	10	382721	5854293	L		MiPlCvb	3.19	8.3	0.067	0.04	0.5	0.6	97	0.011	34.4	0.24	<0.02	<0.02	<0.1	0.020	<0.1	0.3	14	27.1
93C15	2005	3310	10	383238	5855662	L		MiPlCvb	3.91	12.6	0.049	0.02	0.7	0.8	163	0.010	24.0	0.23	<0.02	<0.02	0.1	0.019	<0.1	0.5	22	40.7
93C15	2005	3311	10	388455	5857498	L		MiPlCvb	2.57	10.9	0.084	0.03	0.6	0.6	89	0.015	45.0	0.23	<0.02	<0.02	<0.1	0.018	<0.1	0.2	21	36.4
93C15	2005	3312	10	390623	5857202	L		MiPlCvb	2.65	9.1	0.056	0.03	0.7	0.6	114	0.011	32.1	0.27	<0.02	<0.02	<0.1	0.023	<0.1	0.2	23	40.0
93C15	2005	3313	10	390419	5856737	L		MiPlCvb	2.91	6.9	0.058	0.02	0.5	0.7	138	0.020	32.3	0.28	<0.02	<0.02	<0.1	0.015	<0.1	0.2	13	32.1
93C01	2005	3314	10	431057	5780996	L		lmJH	3.54	15.3	0.146	0.20	2.2	0.5	126	0.023	72.7	0.22	0.02	0.05	0.1	0.041	<0.1	0.4	52	134.9
93B04	2005	3315	10	436861	5784286	L		MiPlCvb	9.39	7.3	0.113	0.05	0.7	1.1	27	0.055	720.2	0.77	0.03	0.02	0.1	0.019	0.1	4.9	26	20.3
93B04	2005	3316	10	433259	5785587	L		lmJH	8.44	13.4	0.115	0.08	2.3	0.6	20	0.061	331.9	0.53	<0.02	0.03	0.9	0.133	0.1	4.6	57	31.1
93B05	2005	3317	10	432106	5790234	L		MiPlCvb	2.54	17.0	0.308	0.23	2.5	0.2	116	0.012	27.1	0.10	0.02	0.05	0.1	0.075	<0.1	0.7	41	163.8
93C08	2005	3318	10	428535	5794769	L		lmJH	1.03	21.4	0.117	0.46	5.0	0.3	69	0.063	78.4	0.20	<0.02	0.07	1.5	0.152	<0.1	2.5	50	107.8
93C08	2005	3319	10	425370	5794258	L		lmJH	10.55	11.0	0.132	0.06	0.5	2.1	21	0.130	664.3	1.31	0.02	<0.02	<0.1	0.012	<0.1	26.3	41	38.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C08	2005	3320	10	420729	5797010	L		MiPlCvb	0.10	0.18	0.8	50.6	<0.02	0.07	12.29	4.0	2.7	12.02	0.4	0.8	0.47	1.0	0.70	1.17	1293	22
93C08	2005	3322	10	419902	5799896	L	10	MiPlCvb	0.14	0.13	0.8	61.6	<0.02	0.03	15.58	7.8	3.0	5.15	0.7	0.4	2.11	1.9	0.37	2.77	876	<5
93C08	2005	3323	10	419902	5799896	L	20	MiPlCvb	0.15	0.12	0.8	63.2	<0.02	0.02	15.31	8.3	3.4	5.23	0.8	0.7	2.18	2.0	0.42	2.77	884	<5
93C08	2005	3324	10	415555	5798205	L		MiPlCvb	0.12	0.08	1.9	45.1	<0.02	0.03	8.38	4.9	3.1	9.80	0.4	0.2	0.54	0.9	0.35	8.19	1501	24
93C08	2005	3325	10	414201	5798906	L		MiPlCvb	0.04	0.12	0.4	16.6	<0.02	0.01	2.90	1.3	0.7	4.97	0.1	0.5	0.10	<0.5	0.24	15.77	148	<5
93C08	2005	3326	10	413156	5798620	L		MiPlCvb	0.03	0.09	0.5	81.1	<0.02	0.02	17.21	<0.5	1.1	1.34	0.1	0.6	6.38	<0.5	0.47	0.56	1627	7
93C08	2005	3327	10	412982	5801285	L		MiPlCvb	0.87	0.26	1.0	66.0	0.04	0.16	0.75	32.3	6.8	27.57	3.6	1.2	1.17	8.8	2.15	0.42	192	40
93C08	2005	3328	10	409271	5800133	L		MiPlCvb	0.11	0.32	0.8	22.4	<0.02	0.03	6.04	2.7	1.4	4.57	0.4	<0.2	0.21	0.6	0.40	10.56	180	6
93C08	2005	3329	10	408919	5800860	L		MiPlCvb	0.22	0.24	1.2	52.2	<0.02	0.11	7.20	8.5	5.6	28.56	0.8	0.4	0.86	2.0	0.87	6.82	1488	30
93C08	2005	3331	10	405886	5800833	L		MiPlCvb	0.42	0.16	2.7	28.8	<0.02	0.06	0.55	30.2	14.5	6.61	2.1	0.5	1.08	10.0	0.84	0.25	189	21
93C08	2005	3332	10	404680	5803253	L		MiPlCvb	0.18	0.27	1.4	10.6	<0.02	0.09	0.91	16.8	4.3	9.28	0.7	<0.2	0.78	2.6	0.83	0.46	196	33
93C08	2005	3333	10	405636	5804325	L		MiPlCvb	0.38	0.16	0.7	33.5	<0.02	0.13	6.33	9.6	6.7	19.19	1.3	<0.2	1.06	3.4	0.71	6.78	816	21
93C08	2005	3334	10	406037	5804938	L		MiPlCvb	0.11	0.28	1.3	7.0	<0.02	0.06	0.98	13.6	2.1	7.05	0.4	<0.2	0.56	1.3	0.50	0.46	48	18
93C08	2005	3335	10	404206	5808367	L		MiPlCvb	0.48	0.21	3.1	46.8	0.02	0.21	0.76	32.0	20.8	10.13	2.5	0.4	2.23	14.3	1.43	0.41	600	54
93C08	2005	3336	10	409507	5810122	L		EO	0.49	0.42	1.8	70.5	0.03	0.13	7.11	10.4	4.6	20.22	1.6	<0.2	1.29	4.9	1.74	0.31	256	37
93C08	2005	3337	10	409208	5811060	L		EO	0.90	0.28	0.9	77.3	0.03	0.34	0.67	26.3	17.4	44.96	3.3	0.8	1.89	12.3	1.85	0.23	335	67
93C08	2005	3338	10	409167	5815096	L		EO	0.04	0.33	2.8	26.6	<0.02	0.05	23.80	1.1	1.2	3.06	0.1	2.2	0.73	<0.5	0.23	0.41	233	14
93C08	2005	3339	10	406779	5815009	L		EO	0.03	0.08	0.2	87.6	<0.02	0.01	17.84	0.5	1.2	1.04	0.1	0.3	6.47	<0.5	0.09	0.55	1661	5
93C08	2005	3340	10	405657	5815175	L		lmJH	0.11	0.35	0.2	41.4	<0.02	0.09	1.54	4.0	2.6	12.33	0.3	0.2	0.21	1.0	0.60	0.32	402	25
93C08	2005	3342	10	401847	5811811	L		MiPlCvb	0.26	0.35	3.5	26.3	0.02	0.20	0.66	21.5	5.8	9.51	1.1	<0.2	1.38	4.6	1.31	0.27	357	50
93C09	2005	3343	10	399351	5817858	L		MiPlCvb	0.93	0.17	0.6	78.1	0.03	0.45	0.51	19.8	5.2	40.86	3.0	0.2	0.60	8.2	1.22	0.13	166	76
93C08	2005	3344	10	398695	5812323	L	10	MiPlCvb	0.10	0.55	2.6	11.3	<0.02	0.09	0.84	51.8	6.7	5.27	0.5	<0.2	0.43	2.1	0.49	0.44	13	18
93C08	2005	3345	10	398695	5812323	L	20	MiPlCvb	0.10	0.50	1.7	13.1	<0.02	0.08	0.76	45.2	6.2	4.60	0.4	<0.2	0.77	1.8	0.49	0.35	48	24
93C07	2005	3346	10	396279	5810538	L		MiPlCvb	1.35	0.16	1.4	76.4	0.03	0.23	0.32	30.1	5.4	18.15	5.4	0.9	1.37	24.3	3.06	0.17	141	37
93C07	2005	3347	10	395660	5810012	L		MiPlCvb	1.23	0.20	1.4	63.1	0.03	0.18	0.30	30.4	5.6	15.40	5.3	0.6	1.20	22.9	3.22	0.14	131	48
93C08	2005	3348	10	400065	5808839	L		MiPlCvb	0.08	0.26	0.2	17.5	<0.02	0.23	1.50	4.0	1.7	90.93	0.2	0.4	0.17	0.7	0.78	1.45	409	93
93C08	2005	3349	10	400444	5801714	L		MiPlCvb	0.32	0.30	3.4	26.3	0.02	0.06	0.70	40.9	13.7	11.51	1.7	0.2	1.33	6.4	0.73	0.29	379	56
93C08	2005	3350	10	402013	5799783	L		MiPlCvb	0.10	0.59	2.6	9.7	<0.02	0.03	1.27	38.2	0.4	9.25	0.6	0.2	0.27	0.5	0.42	0.51	87	20
93C08	2005	3352	10	412013	5795570	L		MiPlCvb	0.12	0.31	1.4	20.9	<0.02	0.03	2.53	26.5	3.7	5.39	0.5	0.3	3.33	1.1	0.43	0.94	579	21
93C08	2005	3353	10	415975	5795392	L		MiPlCvb	0.16	0.27	5.1	17.4	<0.02	0.04	1.22	8.4	4.4	16.15	0.7	0.5	2.56	1.6	0.42	1.09	648	14
93C08	2005	3354	10	419727	5794111	L		MiPlCvb	0.05	0.20	1.0	62.1	<0.02	0.03	16.51	1.9	1.6	2.71	0.2	0.2	0.65	<0.5	0.52	0.85	766	15
93C08	2005	3355	10	421735	5792917	L		MiPlCvb	1.91	0.17	0.8	184.0	0.05	0.57	0.53	40.0	10.0	52.51	6.3	0.9	1.30	13.0	3.14	0.26	153	31
93C08	2005	3356	10	427189	5789415	L		lmJH	1.98	0.14	0.5	154.6	0.06	0.26	0.38	30.9	4.3	23.48	6.7	0.2	1.16	7.3	3.66	0.21	186	52
93C08	2005	3357	10	426133	5790785	L		lmJH	0.56	0.21	0.8	77.8	0.03	0.20	8.18	16.9	7.6	35.41	2.0	0.9	1.00	4.9	1.53	0.48	248	38
93C08	2005	3358	10	423306	5791093	L		lmJH	1.77	0.20	0.5	235.8	0.05	0.36	0.38	26.5	3.5	34.40	6.1	0.4	0.61	7.7	3.64	0.16	162	42
93C08	2005	3359	10	420749	5792275	L		EOlEv	0.14	0.18	5.2	54.2	<0.02	0.05	10.23	5.6	4.4	7.64	0.5	0.2	0.72	1.0	0.51	5.73	762	16
93C08	2005	3360	10	415701	5791897	L		MiPlCvb	0.72	0.12	2.2	125.6	0.02	0.06	6.97	15.5	9.6	18.66	2.6	0.5	1.89	6.6	2.08	8.10	466	<5
93C08	2005	3362	10	415282	5792555	L		MiPlCvb	0.67	0.11	2.4	109.0	0.03	0.09	8.23	15.4	10.1	22.08	2.3	1.7	1.93	5.8	1.46	8.46	625	6
93C08	2005	3363	10	411636	5794743	L	10	MiPlCvb	0.42	0.23	2.6	105.2	0.03	0.05	5.02	9.4	7.8	22.66	1.5	0.9	1.22	2.9	1.46	5.97	549	6
93C08	2005	3364	10	411636	5794743	L	20	MiPlCvb	0.44	0.20	2.8	96.5	0.02	0.04	4.94	9.8	7.4	20.80	1.5	0.6	1.27	2.9	1.31	5.89	528	7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C08	2005	3320	10	420729	5797010	L		MiPlCvb	2.79	7.7	0.133	0.07	0.4	0.6	27	0.071	377.8	0.19	<0.02	<0.02	<0.1	0.013	<0.1	3.3	12	54.3
93C08	2005	3322	10	419902	5799896	L	10	MiPlCvb	0.70	8.2	0.104	0.03	0.9	0.6	17	0.055	549.4	0.23	<0.02	<0.02	0.1	0.041	0.1	4.3	23	12.0
93C08	2005	3323	10	419902	5799896	L	20	MiPlCvb	0.77	8.5	0.103	0.03	1.0	0.6	16	0.068	574.8	0.25	0.04	<0.02	0.1	0.043	0.1	4.4	24	12.5
93C08	2005	3324	10	415555	5798205	L		MiPlCvb	1.73	9.1	0.111	0.04	0.4	0.9	21	0.095	442.1	0.27	0.02	<0.02	0.1	0.015	0.1	9.3	38	15.3
93C08	2005	3325	10	414201	5798906	L		MiPlCvb	3.97	4.5	0.025	0.19	0.3	0.3	10	1.021	372.4	0.16	0.02	<0.02	<0.1	0.004	<0.1	4.6	11	6.0
93C08	2005	3326	10	413156	5798620	L		MiPlCvb	0.55	2.2	0.082	0.01	0.2	0.2	10	0.029	673.3	0.22	0.04	<0.02	<0.1	0.002	<0.1	0.1	<2	5.4
93C08	2005	3327	10	412982	5801285	L		MiPlCvb	5.22	20.1	0.140	0.12	3.6	0.3	63	0.057	53.0	0.22	<0.02	0.05	0.8	0.185	<0.1	2.1	51	117.8
93C08	2005	3328	10	409271	5800133	L		MiPlCvb	1.34	6.2	0.045	0.66	0.3	0.2	17	3.357	390.9	0.21	0.02	<0.02	<0.1	0.012	0.2	1.3	20	11.6
93C08	2005	3329	10	408919	5800860	L		MiPlCvb	4.14	23.3	0.249	0.17	0.9	0.8	54	0.315	436.9	0.40	0.03	0.02	0.1	0.033	<0.1	16.6	27	46.1
93C08	2005	3331	10	405886	5800833	L		MiPlCvb	0.88	21.5	0.127	0.04	1.3	0.9	13	0.051	35.0	0.14	<0.02	0.04	0.8	0.205	0.2	1.5	52	42.3
93C08	2005	3332	10	404680	5803253	L		MiPlCvb	2.47	12.1	0.067	0.03	1.0	2.2	23	0.076	61.6	0.42	<0.02	0.02	0.2	0.059	0.1	2.6	33	16.2
93C08	2005	3333	10	405636	5804325	L		MiPlCvb	1.70	21.2	0.107	0.07	1.3	0.6	40	0.106	330.4	0.25	<0.02	0.02	0.2	0.063	<0.1	6.5	45	37.6
93C08	2005	3334	10	406037	5804938	L		MiPlCvb	3.49	13.1	0.047	0.03	0.7	2.7	17	0.037	63.4	0.63	<0.02	0.02	0.1	0.029	0.3	5.6	61	10.7
93C08	2005	3335	10	404206	5808367	L		MiPlCvb	2.37	22.0	0.129	0.05	2.5	1.6	53	0.070	66.9	0.26	<0.02	0.05	1.1	0.205	0.2	1.7	65	79.6
93C08	2005	3336	10	409507	5810122	L		EO	3.69	18.8	0.130	0.04	1.8	1.2	66	0.033	300.7	0.90	<0.02	0.04	0.3	0.045	0.2	2.9	36	31.8
93C08	2005	3337	10	409208	5811060	L		EO	6.11	46.3	0.127	0.08	4.1	0.6	119	0.026	47.3	0.36	<0.02	0.06	0.4	0.087	<0.1	0.5	107	160.5
93C08	2005	3338	10	409167	5815096	L		EO	6.01	2.0	0.029	0.01	0.2	1.4	17	0.038	361.1	1.30	0.02	<0.02	<0.1	0.003	<0.1	2.4	5	15.1
93C08	2005	3339	10	406779	5815009	L		EO	0.76	1.8	0.088	0.01	0.3	0.2	8	0.031	694.2	0.21	0.06	<0.02	<0.1	0.002	<0.1	0.1	<2	4.3
93C08	2005	3340	10	405657	5815175	L		lmJH	10.13	6.6	0.081	0.05	0.4	0.7	30	0.120	69.4	0.55	<0.02	0.03	<0.1	0.012	<0.1	0.6	7	164.7
93C08	2005	3342	10	401847	5811811	L		MiPlCvb	4.75	12.1	0.150	0.03	1.4	2.4	32	0.051	44.9	0.33	<0.02	0.02	0.3	0.061	0.4	4.7	46	57.2
93C09	2005	3343	10	399351	5817858	L		MiPlCvb	7.58	19.5	0.128	0.07	1.6	0.5	173	0.014	55.6	0.31	<0.02	0.04	<0.1	0.049	<0.1	0.3	39	233.9
93C08	2005	3344	10	398695	5812323	L	10	MiPlCvb	10.16	18.4	0.057	0.02	0.7	4.0	17	0.029	49.7	0.55	<0.02	0.02	0.1	0.025	0.6	5.0	75	22.5
93C08	2005	3345	10	398695	5812323	L	20	MiPlCvb	6.14	17.1	0.052	0.02	0.8	3.4	17	0.023	43.6	0.55	<0.02	<0.02	0.1	0.019	0.6	3.5	81	15.6
93C07	2005	3346	10	396279	5810538	L		MiPlCvb	1.65	15.5	0.081	0.08	5.1	0.2	63	0.036	31.4	0.09	<0.02	0.07	1.0	0.287	<0.1	0.6	68	110.5
93C07	2005	3347	10	395660	5810012	L		MiPlCvb	1.95	18.2	0.076	0.07	4.8	0.3	56	0.149	29.8	0.10	<0.02	0.07	1.0	0.272	<0.1	0.7	55	111.6
93C08	2005	3348	10	400065	5808839	L		MiPlCvb	8.50	11.3	0.221	0.10	0.3	0.8	60	0.429	105.7	0.51	<0.02	0.02	<0.1	0.008	<0.1	7.2	10	222.3
93C08	2005	3349	10	400444	5801714	L		MiPlCvb	3.11	21.9	0.110	0.03	1.6	2.6	19	0.054	42.6	0.41	<0.02	0.04	0.5	0.133	0.5	3.5	109	37.6
93C08	2005	3350	10	402013	5799783	L		MiPlCvb	15.75	2.5	0.052	0.02	0.3	3.3	12	0.043	65.0	0.65	<0.02	<0.02	<0.1	0.008	3.2	17.1	326	4.7
93C08	2005	3352	10	412013	5795570	L		MiPlCvb	1.90	11.8	0.075	0.03	0.6	2.0	15	0.040	98.0	0.67	<0.02	<0.02	0.1	0.021	0.2	3.1	64	12.6
93C08	2005	3353	10	415975	5795392	L		MiPlCvb	4.39	15.8	0.067	0.04	1.0	1.3	30	0.139	66.6	0.78	<0.02	0.02	0.2	0.034	0.6	1.8	30	9.9
93C08	2005	3354	10	419727	5794111	L		MiPlCvb	3.93	5.3	0.077	0.03	0.4	0.7	17	0.086	769.9	0.77	0.06	<0.02	<0.1	0.008	0.1	1.3	10	6.7
93C08	2005	3355	10	421735	5792917	L		MiPlCvb	1.99	37.2	0.192	0.23	4.6	0.3	177	0.335	41.7	0.09	<0.02	0.07	0.4	0.120	<0.1	2.3	88	217.9
93C08	2005	3356	10	427189	5789415	L		lmJH	1.82	14.4	0.131	0.39	2.6	0.1	88	0.470	35.7	0.10	<0.02	0.05	0.2	0.107	<0.1	0.4	38	149.3
93C08	2005	3357	10	426133	5790785	L		lmJH	2.58	19.1	0.990	0.16	2.1	2.7	66	0.201	313.5	0.86	<0.02	0.06	0.5	0.060	<0.1	4.0	41	67.3
93C08	2005	3358	10	423306	5791093	L		lmJH	4.09	16.7	0.333	0.16	1.5	0.2	105	0.102	36.5	0.13	<0.02	0.05	0.1	0.069	<0.1	0.4	32	172.7
93C08	2005	3359	10	420749	5792275	L		EOlEv	4.56	9.7	0.143	0.09	0.6	0.7	19	0.330	600.6	0.43	0.03	<0.02	0.1	0.023	0.1	6.5	21	23.0
93C08	2005	3360	10	415701	5791897	L		MiPlCvb	0.88	20.2	0.082	0.98	1.4	<0.1	39	2.812	560.9	0.06	<0.02	0.06	0.9	0.133	0.2	4.2	53	34.3
93C08	2005	3362	10	415282	5792555	L		MiPlCvb	1.06	26.0	0.103	0.85	1.3	0.1	58	1.256	557.9	0.08	<0.02	0.05	1.0	0.128	<0.1	5.2	72	37.4
93C08	2005	3363	10	411636	5794743	L	10	MiPlCvb	6.09	25.0	0.108	1.50	0.9	0.2	64	6.130	348.2	0.09	0.02	0.04	0.4	0.064	0.7	2.5	54	24.6
93C08	2005	3364	10	411636	5794743	L	20	MiPlCvb	6.25	23.7	0.121	1.62	1.0	0.2	59	6.930	347.0	0.10	0.02	0.04	0.3	0.067	0.9	2.3	53	22.2

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C08	2005	3365	10	404710	5796997	L		MiPlCvb	0.60	0.25	1.1	61.5	0.02	0.30	0.75	22.6	8.5	38.76	2.0	0.5	0.75	5.4	1.07	0.36	245	40
93C08	2005	3366	10	402021	5795458	L		MiPlCvb	0.16	0.37	1.3	6.3	<0.02	0.03	0.58	58.5	2.2	6.72	1.1	0.2	0.23	1.9	0.67	0.21	22	19
93C08	2005	3367	10	401936	5795937	L		MiPlCvb	0.21	0.43	1.7	10.2	<0.02	0.04	0.64	54.9	3.2	8.10	1.2	0.3	0.60	2.9	1.69	0.20	66	28
93C08	2005	3368	10	401933	5796325	L		MiPlCvb	0.33	0.29	2.1	16.7	<0.02	0.09	1.00	29.1	5.2	12.39	1.4	0.3	1.12	4.3	0.85	0.41	220	49
93C08	2005	3369	10	399895	5796995	L		MiPlCvb	0.34	0.41	3.2	27.8	<0.02	0.08	1.65	37.2	7.3	15.83	1.8	<0.2	1.47	6.1	0.99	0.51	305	57
93C08	2005	3370	10	398997	5802246	L		MiPlCvb	0.19	0.40	1.9	11.9	<0.02	0.05	1.31	28.7	2.9	11.54	0.9	<0.2	0.95	2.9	0.78	0.59	75	44
93C07	2005	3371	10	392786	5804080	L		MiPlCvb	0.76	0.23	2.1	46.5	0.04	0.20	0.51	18.8	18.8	24.22	3.0	0.4	6.62	12.0	1.81	0.22	390	42
93C07	2005	3372	10	393216	5802797	L		MiPlCvb	0.11	0.43	1.4	5.5	0.02	0.07	0.84	22.4	5.4	18.02	0.3	0.8	0.53	2.0	0.32	0.31	41	37
93C07	2005	3373	10	394261	5801996	L		MiPlCvb	0.28	0.36	0.3	17.4	0.02	0.24	0.62	13.2	12.2	37.24	0.9	0.7	1.10	3.3	0.83	0.31	100	40
93C08	2005	3374	10	400147	5793740	L		MiPlCvb	0.07	0.33	2.2	22.0	<0.02	0.07	2.23	4.5	4.4	8.54	0.2	0.3	0.87	0.7	0.47	0.60	411	39
93C08	2005	3375	10	402788	5794252	L		MiPlCvb	0.74	0.23	1.0	42.8	0.03	0.17	0.80	27.2	5.6	27.51	3.0	0.3	0.85	5.6	1.53	0.37	180	36
93C08	2005	3376	10	401259	5792007	L		MiPlCvb	0.25	0.34	1.0	24.5	<0.02	0.09	1.34	12.8	5.8	17.01	0.8	0.7	0.56	2.6	0.81	0.31	166	29
93C08	2005	3378	10	408118	5791902	L		MiPlCvb	0.04	0.42	4.4	17.0	<0.02	0.02	2.92	13.8	2.4	5.78	0.2	<0.2	0.55	<0.5	0.81	0.48	73	30
93C08	2005	3379	10	409769	5792320	L		MiPlCvb	0.10	0.26	2.5	20.5	<0.02	0.03	2.06	6.6	3.2	3.89	0.3	<0.2	0.79	0.8	0.47	0.55	172	23
93C08	2005	3380	10	410874	5792641	L		MiPlCvb	0.29	0.16	2.1	81.0	<0.02	0.05	8.11	6.8	5.8	14.87	0.9	0.8	0.84	2.2	0.87	14.02	644	5
93C08	2005	3382	10	412853	5791680	L		MiPlCvb	0.83	0.09	0.6	95.5	0.03	0.12	4.26	22.9	10.9	30.63	3.0	0.6	2.03	7.6	2.04	6.14	1364	26
93C08	2005	3383	10	414414	5789778	L		MiPlCvb	0.11	0.33	3.0	56.6	<0.02	0.04	10.20	6.9	1.7	5.43	0.4	0.4	0.69	0.9	0.38	0.48	185	11
93C01	2005	3385	10	413402	5789447	L		MiPlCvb	0.09	0.54	4.0	26.9	<0.02	0.05	2.64	20.5	1.8	14.84	0.3	0.7	0.39	1.0	0.43	0.38	33	21
93C01	2005	3386	10	410484	5789182	L		MiPlCvb	0.03	0.19	2.0	37.1	<0.02	0.01	12.70	2.0	1.2	2.55	0.1	0.2	0.26	<0.5	0.34	1.00	355	16
93C01	2005	3387	10	411591	5786165	L		MiPlCvb	0.79	0.08	1.1	185.0	0.03	0.15	8.09	17.2	10.3	26.46	2.7	0.5	2.02	6.6	2.27	9.03	920	<5
93C01	2005	3388	10	415708	5787629	L		JKg	0.67	0.18	0.9	115.0	0.03	0.11	10.07	15.4	6.4	18.70	2.2	0.9	1.28	4.7	1.85	12.18	566	13
93C01	2005	3389	10	418045	5785584	L		JKg	0.43	0.17	3.9	143.7	0.02	0.06	2.48	18.4	8.0	14.44	1.6	0.2	2.42	4.1	1.41	0.55	1869	47
93C01	2005	3390	10	420078	5786553	L		EOlEv	1.53	0.22	1.0	162.3	0.06	0.42	0.66	28.6	7.7	49.08	4.9	0.6	1.31	7.9	3.51	0.36	188	85
93C01	2005	3391	10	422250	5784317	L		lmJH	2.28	0.14	0.7	133.0	0.06	0.34	0.45	29.0	5.6	22.89	6.9	0.8	1.55	8.9	3.74	0.37	192	40
93C01	2005	3392	10	422513	5783921	L		lmJH	1.89	0.24	0.6	115.4	0.06	0.19	0.51	20.3	3.2	44.67	6.2	0.8	0.82	8.1	3.51	0.22	114	62
93C08	2005	3393	10	421936	5806404	L		EO	0.31	0.29	2.0	80.3	0.04	0.11	6.96	7.0	4.4	25.44	0.9	<0.2	0.68	3.4	1.21	0.94	437	36
93C08	2005	3394	10	417756	5813105	L		EO	1.75	0.15	1.0	129.4	0.06	0.23	0.44	32.1	5.2	28.73	5.7	<0.2	1.59	15.9	4.68	0.27	115	41
93C08	2005	3395	10	420306	5814794	L	10	EO	1.32	0.32	1.9	119.9	0.08	0.23	0.63	25.7	18.9	39.56	4.1	0.2	3.47	15.1	3.34	0.42	272	42
93C08	2005	3396	10	420306	5814794	L	20	EO	1.22	0.31	1.7	109.9	0.06	0.23	0.64	24.6	14.8	35.21	4.0	<0.2	2.29	14.4	3.29	0.40	189	38
93C09	2005	3397	10	416097	5817548	L		EO	1.03	0.34	3.3	132.8	0.03	0.17	1.08	18.3	5.6	24.02	3.1	0.4	2.31	9.6	1.46	0.32	334	45
93C08	2005	3398	10	415591	5817254	L		EO	0.29	0.31	1.5	46.8	0.03	0.05	1.22	5.2	2.0	8.12	0.8	0.3	0.65	1.5	1.24	0.38	335	41
93C09	2005	3399	10	406659	5818819	L		lmJH	0.36	0.24	1.3	57.1	0.02	0.14	0.81	10.7	18.3	9.86	1.6	0.2	6.20	5.8	1.19	0.31	1207	24
93C09	2005	3400	10	401125	5818556	L		MiPlCvb	0.59	0.17	3.2	68.4	<0.02	0.15	0.67	29.7	26.2	11.62	2.6	0.6	2.62	14.4	1.35	0.30	185	38
93C10	2005	3402	10	385211	5818871	L		MiPlCvb	0.37	0.98	1.8	9.5	<0.02	0.14	1.37	18.5	1.6	15.78	1.4	0.7	0.56	9.2	0.79	0.33	91	60
93C10	2005	3403	10	382608	5818925	L		MiPlCvb	1.59	0.32	1.7	48.8	0.05	0.52	0.30	19.7	6.8	15.81	5.8	0.6	0.90	37.8	4.51	0.14	159	27
93C10	2005	3404	10	384615	5821405	L		MiPlCvb	0.44	0.51	0.4	19.4	0.02	0.12	0.40	10.6	2.6	17.44	1.1	0.6	0.30	5.4	0.91	0.18	33	17
93C10	2005	3405	10	385031	5821418	L		MiPlCvb	1.78	0.07	0.9	31.6	0.06	0.11	0.37	31.8	8.2	8.65	6.0	0.2	3.28	12.6	3.46	0.41	422	12
93C10	2005	3406	10	384570	5825564	L		MiPlCvb	1.72	0.15	0.8	48.7	0.03	0.18	0.29	22.1	5.3	10.01	5.7	<0.2	1.31	9.4	2.56	0.18	115	34
93C10	2005	3407	10	385903	5825123	L		MiPlCvb	0.44	0.38	0.3	34.2	0.02	0.06	0.50	6.7	2.5	13.11	1.2	<0.2	0.22	3.8	1.27	0.11	34	35
93C16	2005	3408	10	403504	5847058	L	10	EO	1.20	0.26	1.8	65.2	0.04	0.13	0.45	24.4	4.0	15.20	3.6	0.7	0.98	17.5	2.77	0.16	194	48

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C08	2005	3365	10	404710	5796997	L		MiPlCvb	13.18	35.0	0.106	0.24	2.6	0.4	123	0.975	52.8	0.30	<0.02	0.04	0.2	0.071	0.2	0.7	84	202.1
93C08	2005	3366	10	402021	5795458	L		MiPlCvb	2.31	12.6	0.052	0.05	0.8	2.6	12	0.234	28.2	0.33	<0.02	<0.02	0.1	0.034	0.5	4.6	69	5.2
93C08	2005	3367	10	401936	5795937	L		MiPlCvb	1.92	13.3	0.051	0.05	1.0	3.0	17	0.222	34.1	0.30	<0.02	<0.02	0.2	0.052	0.5	4.9	90	14.2
93C08	2005	3368	10	401933	5796325	L		MiPlCvb	2.85	21.7	0.054	0.07	1.7	1.8	32	0.256	51.6	0.37	<0.02	0.02	0.3	0.062	0.6	3.1	89	19.1
93C08	2005	3369	10	399895	5796995	L		MiPlCvb	6.54	20.0	0.177	0.23	1.5	2.5	39	1.003	72.9	0.41	<0.02	<0.02	0.3	0.136	1.0	9.3	152	31.3
93C08	2005	3370	10	398997	5802246	L		MiPlCvb	6.25	14.3	0.089	0.07	1.0	2.2	24	0.220	75.8	0.35	<0.02	<0.02	0.1	0.042	0.5	6.7	137	13.3
93C07	2005	3371	10	392786	5804080	L		MiPlCvb	6.35	31.2	0.539	0.12	3.2	1.0	75	0.188	44.5	0.39	<0.02	0.05	1.0	0.105	0.3	1.4	214	90.1
93C07	2005	3372	10	393216	5802797	L		MiPlCvb	5.48	28.1	0.050	0.03	0.7	3.9	24	0.037	43.8	0.55	<0.02	0.02	0.1	0.018	0.3	12.9	91	11.9
93C07	2005	3373	10	394261	5801996	L		MiPlCvb	8.45	43.5	0.082	0.06	1.9	1.0	74	0.061	37.6	0.36	<0.02	0.03	0.1	0.035	0.1	0.4	80	141.6
93C08	2005	3374	10	400147	5793740	L		MiPlCvb	3.09	26.5	0.078	0.04	0.4	1.6	26	0.080	119.9	0.55	0.02	<0.02	<0.1	0.008	0.2	1.6	27	18.3
93C08	2005	3375	10	402788	5794252	L		MiPlCvb	4.89	20.9	0.081	0.11	3.4	0.3	58	0.124	46.7	0.25	<0.02	0.03	0.7	0.150	<0.1	1.4	51	138.4
93C08	2005	3376	10	401259	5792007	L		MiPlCvb	2.74	28.9	0.058	0.04	1.4	1.0	54	0.066	75.2	0.41	<0.02	0.02	0.2	0.042	0.1	3.3	38	31.2
93C08	2005	3378	10	408118	5791902	L		MiPlCvb	7.80	6.7	0.103	0.03	0.3	1.4	21	0.044	151.6	0.81	<0.02	<0.02	<0.1	0.004	0.6	8.5	137	10.3
93C08	2005	3379	10	409769	5792320	L		MiPlCvb	5.21	10.5	0.079	0.05	0.5	1.0	17	0.093	96.2	0.67	<0.02	<0.02	0.1	0.014	0.9	2.1	36	8.8
93C08	2005	3380	10	410874	5792641	L		MiPlCvb	0.86	18.8	0.069	0.32	0.7	0.3	21	0.506	637.6	0.15	0.02	0.02	0.2	0.047	<0.1	8.9	28	17.2
93C08	2005	3382	10	412853	5791680	L		MiPlCvb	0.27	20.6	0.107	0.80	2.4	0.3	62	0.218	276.5	0.08	<0.02	0.06	1.1	0.147	<0.1	5.3	32	73.8
93C08	2005	3383	10	414414	5789778	L		MiPlCvb	4.37	6.7	0.064	0.04	0.6	1.0	20	0.132	370.3	0.68	0.02	0.02	0.1	0.019	0.3	4.6	46	5.6
93C01	2005	3385	10	413402	5789447	L		MiPlCvb	6.35	13.9	0.059	0.03	0.4	2.5	28	0.039	135.9	1.09	<0.02	0.02	0.1	0.011	0.3	7.9	78	4.7
93C01	2005	3386	10	410484	5789182	L		MiPlCvb	4.11	3.9	0.080	0.03	0.3	0.6	10	0.066	548.1	0.46	0.03	<0.02	<0.1	0.003	0.1	2.8	15	4.1
93C01	2005	3387	10	411591	5786165	L		MiPlCvb	0.36	27.8	0.078	1.27	1.7	0.1	58	0.626	613.5	0.03	<0.02	0.07	1.2	0.132	<0.1	4.5	64	46.0
93C01	2005	3388	10	415708	5787629	L		JKg	2.01	13.2	0.070	0.60	1.7	0.2	46	0.633	909.3	0.14	0.03	0.07	0.7	0.092	<0.1	2.7	35	31.5
93C01	2005	3389	10	418045	5785584	L		JKg	1.44	12.5	0.173	0.08	1.3	0.9	38	0.060	141.3	0.32	<0.02	0.02	0.4	0.065	0.2	1.5	41	34.8
93C01	2005	3390	10	420078	5786553	L		EOlEv	8.15	22.0	0.129	0.16	2.7	0.2	209	0.022	50.4	0.23	<0.02	0.07	0.3	0.990	<0.1	0.7	58	245.8
93C01	2005	3391	10	422250	5784317	L		lmJH	1.05	16.3	0.120	0.16	3.2	0.1	46	0.021	39.3	0.08	<0.02	0.05	0.5	0.124	<0.1	0.4	42	170.3
93C01	2005	3392	10	422513	5783921	L		lmJH	0.82	18.4	0.165	0.13	1.0	0.3	130	0.023	48.9	0.13	<0.02	0.06	0.1	0.034	<0.1	0.5	32	75.9
93C08	2005	3393	10	421936	5806404	L		EO	3.37	19.2	0.153	0.09	0.7	1.1	51	0.108	259.8	0.46	<0.02	0.05	0.1	0.015	<0.1	6.7	34	65.4
93C08	2005	3394	10	417756	5813105	L		EO	2.07	18.3	0.085	0.20	5.4	0.2	77	0.019	36.4	0.07	<0.02	0.11	1.4	0.137	<0.1	1.2	53	131.5
93C08	2005	3395	10	420306	5814794	L	10	EO	2.71	42.6	0.224	0.12	4.8	0.6	105	0.027	47.8	0.24	<0.02	0.13	2.0	0.101	<0.1	3.2	95	107.4
93C08	2005	3396	10	420306	5814794	L	20	EO	2.67	37.7	0.078	0.11	4.5	0.4	92	0.028	49.4	0.22	<0.02	0.11	1.8	0.107	<0.1	2.9	86	101.6
93C09	2005	3397	10	416097	5817548	L		EO	2.04	34.6	0.185	0.06	3.5	1.3	69	0.022	82.7	0.35	<0.02	0.08	1.0	0.052	<0.1	4.6	75	59.0
93C08	2005	3398	10	415591	5817254	L		EO	5.63	9.8	0.130	0.07	0.8	0.7	28	0.041	74.4	0.21	<0.02	0.02	0.1	0.012	<0.1	0.4	13	41.1
93C09	2005	3399	10	406659	5818819	L		lmJH	3.40	20.0	0.192	0.09	1.6	0.6	51	0.404	40.3	0.18	<0.02	0.03	0.4	0.080	0.2	0.3	41	88.8
93C09	2005	3400	10	401125	5818556	L		MiPlCvb	1.13	25.4	0.259	0.05	1.9	1.7	34	0.046	49.6	0.28	<0.02	0.04	1.0	0.220	0.1	1.5	56	66.2
93C10	2005	3402	10	385211	5818871	L		MiPlCvb	1.64	9.4	0.044	0.02	1.2	3.4	53	0.045	56.7	0.34	<0.02	<0.02	0.3	0.022	0.6	24.2	120	9.7
93C10	2005	3403	10	382608	5818925	L		MiPlCvb	2.38	19.9	0.042	0.04	2.8	0.3	94	0.027	23.9	0.17	<0.02	0.08	1.2	0.132	0.2	0.8	55	152.2
93C10	2005	3404	10	384615	5821405	L		MiPlCvb	4.18	16.9	0.064	0.02	1.6	0.5	56	0.032	41.6	0.16	<0.02	<0.02	0.1	0.048	<0.1	0.5	33	54.3
93C10	2005	3405	10	385031	5821418	L		MiPlCvb	0.47	15.7	0.177	0.07	5.2	<0.1	26	0.026	27.2	0.02	<0.02	0.04	1.7	0.320	<0.1	0.6	52	166.9
93C10	2005	3406	10	384570	5825564	L		MiPlCvb	1.78	15.3	0.078	0.04	4.0	0.1	37	0.018	29.7	0.10	<0.02	0.03	0.5	0.152	<0.1	0.3	42	95.1
93C10	2005	3407	10	385903	5825123	L		MiPlCvb	1.05	8.7	0.057	0.01	1.0	0.4	50	0.021	47.0	0.15	<0.02	<0.02	<0.1	0.021	<0.1	0.1	12	17.3
93C16	2005	3408	10	403504	5847058	L	10	EO	0.71	11.7	0.045	0.05	4.1	0.5	55	0.017	38.5	0.11	<0.02	0.06	1.2	0.088	<0.1	3.5	42	42.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C16	2005	3409	10	403504	5847058	L	20	E0	1.19	0.25	1.8	62.2	0.04	0.12	0.45	23.0	4.0	14.61	3.4	0.6	1.00	16.3	2.43	0.15	212	46
93C16	2005	3410	10	404072	5855915	L		E0	2.15	0.18	1.3	139.2	0.06	0.14	0.25	30.2	4.4	15.51	7.0	0.3	0.84	11.8	3.72	0.18	104	66
93C16	2005	3411	10	407730	5857315	L		MiPlCvb	0.86	0.37	0.5	97.9	0.03	0.24	0.32	14.9	4.8	24.09	2.4	0.9	0.57	10.8	1.45	0.08	87	19
93C16	2005	3412	10	406357	5858193	L		MiPlCvb	0.46	0.28	1.8	16.4	<0.02	0.07	0.33	35.4	1.7	4.41	1.7	0.6	0.35	6.0	0.84	0.09	37	15
93C16	2005	3414	10	408040	5858484	L		MiPlCvb	1.99	0.06	0.9	71.9	0.05	0.23	0.39	41.2	5.4	11.92	6.7	<0.2	1.55	15.6	3.77	0.26	78	29
93C16	2005	3415	10	405578	5861478	L		MiPlCvb	2.44	0.16	1.3	87.0	0.06	0.14	0.32	32.8	9.4	12.03	7.7	<0.2	2.59	11.1	4.42	0.31	234	38
93C16	2005	3416	10	400981	5862628	L		MiPlCvb	1.86	0.51	0.6	41.4	0.04	0.43	0.29	27.2	16.1	29.88	4.1	1.0	1.35	12.2	1.80	0.11	105	21
93C16	2005	3417	10	400370	5862364	L		MiPlCvb	2.04	0.47	0.8	42.2	0.04	0.42	0.30	26.5	16.2	26.48	4.0	<0.2	3.64	11.4	1.80	0.11	205	45
93C16	2005	3418	10	399580	5862351	L		MiPlCvb	0.26	0.34	0.2	45.5	0.02	0.17	0.25	4.5	1.0	13.87	0.4	0.2	0.06	1.7	0.88	0.03	62	37
93C16	2005	3419	10	400450	5863133	L		MiPlCvb	0.94	0.50	0.4	48.4	0.02	0.32	0.23	18.0	5.6	25.71	2.4	0.3	0.42	8.4	1.22	0.07	56	41
93C16	2005	3420	10	401037	5864516	L		MiPlCvb	0.75	0.27	0.2	76.5	0.02	0.16	0.21	11.9	1.4	23.18	1.7	0.4	0.15	4.1	1.17	0.04	23	50
93C16	2005	3422	10	404180	5865618	L		MiPlCvb	0.41	0.39	0.8	26.9	0.02	0.27	0.47	9.3	4.4	14.92	1.1	<0.2	0.29	3.0	1.20	0.14	63	43
93C16	2005	3423	10	407607	5864963	L		MiPlCvb	0.78	0.36	0.6	50.7	0.05	0.23	0.34	14.9	9.2	14.25	2.3	0.5	0.86	8.9	1.35	0.14	144	20
93C16	2005	3424	10	409599	5867067	L		MiPlCvb	1.27	0.36	1.3	70.8	0.04	0.35	0.32	33.0	5.3	29.20	4.1	0.3	0.71	9.5	2.39	0.15	78	74
93C16	2005	3426	10	403079	5870052	L		MiPlCvb	0.64	0.22	4.4	34.1	0.02	0.12	0.58	45.7	9.8	7.22	3.2	0.2	2.29	16.6	1.77	0.24	386	44
93C16	2005	3427	10	405812	5873022	L		MiPlCvb	0.20	0.30	0.2	79.6	0.02	0.23	0.22	4.7	1.1	13.92	0.5	0.7	0.08	1.7	3.95	0.03	73	47
93C16	2005	3428	10	415234	5872824	L		MiPlCvb	0.06	0.25	1.4	34.4	0.02	0.10	0.50	2.5	2.5	1.86	0.1	0.7	0.23	0.5	0.98	0.18	289	22
93C16	2005	3429	10	424117	5870876	L	10	MiPlCvb	0.08	0.40	1.8	38.3	<0.02	0.07	0.69	4.3	3.6	11.63	0.3	0.5	2.95	1.0	0.29	0.29	350	17
93C16	2005	3430	10	424117	5870876	L	20	MiPlCvb	0.08	0.32	1.7	37.9	<0.02	0.06	0.73	4.4	3.7	10.15	0.3	3.5	3.52	1.0	0.34	0.32	468	16
93C16	2005	3431	10	422626	5870733	L		MiPlCvb	0.07	0.44	3.1	14.8	<0.02	0.05	0.80	6.2	5.7	12.62	0.2	0.8	0.79	1.0	0.46	0.30	59	20
93C16	2005	3432	10	420923	5870122	L		MiPlCvb	0.44	0.48	2.0	40.3	0.03	0.26	0.62	16.7	12.5	19.45	1.4	<0.2	0.82	4.2	0.90	0.26	172	26
93C16	2005	3433	10	417364	5867062	L		MiPlCvb	0.46	0.31	2.8	31.9	0.02	0.24	0.68	17.9	7.1	17.52	1.5	0.3	0.74	4.8	1.23	0.21	84	38
93C16	2005	3434	10	416687	5866095	L		MiPlCvb	0.22	0.39	2.4	20.3	<0.02	0.08	0.85	73.4	2.6	11.34	0.8	0.4	0.42	3.3	0.64	0.19	28	28
93C16	2005	3435	10	414527	5860616	L		MiPlCvb	0.66	0.38	0.9	37.8	0.03	0.20	0.50	18.7	10.2	21.36	2.0	1.0	0.74	8.0	1.51	0.19	98	29
93C16	2005	3436	10	413495	5860605	L		MiPlCvb	0.18	0.42	0.4	15.9	0.02	0.12	0.53	7.4	10.0	8.48	0.4	0.6	0.33	1.4	0.66	0.15	112	31
93C16	2005	3437	10	411578	5851334	L		MiPlCvb	1.10	0.40	2.3	165.6	0.04	0.12	0.41	37.3	9.9	13.71	3.5	0.6	1.79	19.5	2.16	0.22	302	59
93C16	2005	3438	10	408960	5848165	L		MiPlCvb	0.89	0.23	1.2	91.2	0.03	0.07	0.39	52.4	3.8	8.32	2.7	1.9	0.69	12.7	1.45	0.15	37	26
93C09	2005	3439	10	409111	5842652	L		E0	0.64	0.18	1.4	139.2	0.03	0.06	0.16	13.7	2.3	7.23	2.1	0.6	0.45	6.9	1.72	0.07	187	29
93C09	2005	3440	10	408809	5840185	L		MiPlCvb	0.73	0.11	0.7	87.4	0.03	0.09	0.15	15.7	7.2	6.54	2.5	0.5	0.82	5.9	1.90	0.08	341	27
93C09	2005	3442	10	407077	5839619	L		MiPlCvb	1.84	0.20	1.0	108.3	0.10	0.27	0.12	17.4	11.1	20.72	5.4	0.4	1.19	23.8	5.74	0.10	184	52
93C09	2005	3443	10	417851	5832303	L		E0	1.57	0.21	1.4	58.8	0.04	0.14	0.37	19.1	4.7	25.42	4.2	1.3	1.27	15.7	2.24	0.20	126	70
93C09	2005	3444	10	417735	5842020	L	10	E0	0.73	1.06	4.0	87.1	0.04	0.06	0.36	8.3	3.6	20.56	1.6	1.8	0.54	7.2	1.55	0.09	85	56
93C09	2005	3445	10	417735	5842020	L	20	E0	0.73	1.12	4.1	80.2	0.04	0.06	0.34	8.6	3.5	20.02	1.6	1.4	0.50	7.7	1.32	0.09	83	41
93C16	2005	3446	10	416554	5853928	L		E0	1.47	0.21	2.1	90.9	0.07	0.12	0.37	31.3	10.6	18.22	4.6	0.8	2.12	14.8	4.93	0.37	179	21
93C16	2005	3447	10	418115	5854943	L		E0	1.08	0.52	1.1	66.5	0.11	1.25	0.49	31.4	4.2	27.71	3.7	0.4	1.14	9.2	6.31	0.19	178	44
93C16	2005	3448	10	418095	5862965	L		MiPlCvb	1.33	0.21	0.6	59.7	0.03	0.25	0.49	26.1	4.3	32.47	4.4	1.1	0.75	7.5	2.03	0.16	157	88
93C16	2005	3449	10	422410	5861329	L		E0	2.95	0.26	1.7	111.9	0.08	0.29	0.43	34.8	7.0	41.20	9.6	1.6	2.28	22.7	5.08	0.31	167	74
93C16	2005	3450	10	426851	5860868	L		E0	0.43	0.38	1.2	44.6	<0.02	0.11	0.77	11.6	3.7	15.71	1.0	1.1	0.64	3.3	0.56	0.18	77	34
93C16	2005	3451	10	428088	5861698	L		E0	1.17	0.34	2.1	87.8	0.02	0.19	0.62	27.0	9.2	27.34	3.3	0.5	2.15	10.0	1.23	0.37	141	67
93B13	2005	3452	10	433160	5856470	L		E0	0.93	0.61	4.9	79.9	0.03	0.11	0.62	24.0	6.1	21.35	2.7	0.7	1.16	7.8	3.04	0.28	96	33

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C16	2005	3409	10	403504	5847058	L	20	E0	0.68	11.6	0.045	0.05	3.7	0.5	54	0.018	37.8	0.12	<0.02	0.06	1.0	0.078	<0.1	3.3	44	39.4
93C16	2005	3410	10	404072	5855915	L		E0	0.64	22.2	0.124	0.03	2.8	0.3	87	0.010	67.8	0.13	<0.02	0.03	0.3	0.198	<0.1	0.5	41	78.7
93C16	2005	3411	10	407730	5857315	L		MiPlCvb	3.11	19.6	0.053	0.03	3.3	0.5	59	0.012	31.9	0.19	<0.02	0.05	0.6	0.069	<0.1	2.1	73	39.2
93C16	2005	3412	10	406357	5858193	L		MiPlCvb	1.27	5.8	0.056	0.02	1.0	0.9	14	0.024	26.2	0.16	<0.02	<0.02	0.2	0.077	0.3	1.7	40	38.7
93C16	2005	3414	10	408040	5858484	L		MiPlCvb	0.57	30.7	0.090	0.06	6.5	0.1	38	0.019	33.4	0.06	<0.02	0.03	1.7	0.292	<0.1	0.4	33	173.4
93C16	2005	3415	10	405578	5861478	L		MiPlCvb	0.71	30.2	0.179	0.06	2.9	0.1	43	0.018	27.4	0.06	<0.02	0.04	0.6	0.203	<0.1	0.4	62	110.0
93C16	2005	3416	10	400981	5862628	L		MiPlCvb	3.67	36.7	0.126	0.03	2.3	0.8	152	0.015	35.0	0.33	<0.02	0.04	0.1	0.086	<0.1	0.4	87	152.5
93C16	2005	3417	10	400370	5862364	L		MiPlCvb	5.00	34.4	0.194	0.03	2.9	0.7	145	0.018	35.7	0.31	<0.02	0.06	0.2	0.101	<0.1	0.3	109	181.3
93C16	2005	3418	10	399580	5862351	L		MiPlCvb	3.28	5.8	0.062	0.02	0.3	0.4	74	0.010	36.6	0.19	<0.02	<0.02	<0.1	0.009	<0.1	0.1	8	55.9
93C16	2005	3419	10	400450	5863133	L		MiPlCvb	4.08	22.8	0.078	0.02	1.5	0.6	92	0.021	34.1	0.23	<0.02	<0.02	<0.1	0.053	<0.1	0.3	46	60.4
93C16	2005	3420	10	401037	5864516	L		MiPlCvb	4.12	14.0	0.075	0.03	0.6	0.5	85	0.020	49.8	0.23	<0.02	<0.02	<0.1	0.031	<0.1	0.2	19	45.9
93C16	2005	3422	10	404180	5865618	L		MiPlCvb	4.14	11.5	0.101	0.02	0.8	0.6	62	0.020	34.7	0.19	<0.02	<0.02	0.1	0.040	<0.1	0.1	12	107.2
93C16	2005	3423	10	407607	5864963	L		MiPlCvb	2.25	21.5	0.081	0.02	1.7	0.6	65	0.017	30.3	0.19	<0.02	0.03	0.1	0.067	<0.1	0.3	36	73.4
93C16	2005	3424	10	409599	5867067	L		MiPlCvb	4.24	29.5	0.093	0.04	2.8	0.4	95	0.019	27.3	0.22	<0.02	0.05	0.2	0.116	<0.1	0.5	49	105.9
93C16	2005	3426	10	403079	5870052	L		MiPlCvb	0.53	14.5	0.216	0.05	1.9	0.9	41	0.027	38.9	0.10	<0.02	0.02	1.1	0.261	0.3	1.4	87	76.1
93C16	2005	3427	10	405812	5873022	L		MiPlCvb	8.28	6.9	0.090	0.06	0.3	0.4	60	0.036	31.8	0.18	<0.02	<0.02	<0.1	0.010	<0.1	0.1	6	80.8
93C16	2005	3428	10	415234	5872824	L		MiPlCvb	2.23	6.3	0.081	0.12	0.2	0.3	19	0.102	31.6	0.24	<0.02	<0.02	<0.1	0.005	<0.1	0.3	3	42.9
93C16	2005	3429	10	424117	5870876	L	10	MiPlCvb	5.59	11.7	0.150	0.02	0.5	0.8	30	0.027	42.7	0.38	<0.02	<0.02	<0.1	0.009	0.7	0.8	20	34.8
93C16	2005	3430	10	424117	5870876	L	20	MiPlCvb	5.44	11.6	0.192	0.02	0.5	0.9	28	0.022	42.9	0.39	<0.02	0.02	0.1	0.009	0.6	0.7	20	34.3
93C16	2005	3431	10	422626	5870733	L		MiPlCvb	2.72	20.9	0.082	0.02	0.3	1.4	27	0.021	41.4	0.40	<0.02	<0.02	<0.1	0.008	<0.1	2.1	36	13.4
93C16	2005	3432	10	420923	5870122	L		MiPlCvb	7.44	41.8	0.062	0.04	1.8	0.6	64	0.024	36.6	0.29	<0.02	0.04	0.2	0.049	0.1	0.6	55	106.1
93C16	2005	3433	10	417364	5867062	L		MiPlCvb	3.31	23.9	0.068	0.03	1.5	0.8	37	0.019	49.8	0.28	<0.02	0.03	0.3	0.057	0.1	2.9	84	84.1
93C16	2005	3434	10	416687	5866095	L		MiPlCvb	2.34	12.7	0.045	0.03	1.1	4.6	17	0.019	55.2	0.36	<0.02	0.02	0.2	0.048	0.1	5.7	46	10.5
93C16	2005	3435	10	414527	5860616	L		MiPlCvb	2.73	27.2	0.081	0.04	1.8	0.6	76	0.022	34.5	0.19	<0.02	0.03	0.2	0.055	<0.1	0.5	55	54.8
93C16	2005	3436	10	413495	5860605	L		MiPlCvb	2.91	27.2	0.069	0.02	0.6	0.6	44	0.018	40.8	0.19	<0.02	<0.02	<0.1	0.011	<0.1	0.1	13	38.3
93C16	2005	3437	10	411578	5851334	L		MiPlCvb	0.51	21.1	0.980	0.05	4.0	0.4	43	0.022	41.5	0.09	<0.02	0.10	1.8	0.166	<0.1	3.5	49	62.1
93C16	2005	3438	10	408960	5848165	L		MiPlCvb	1.49	16.1	0.045	0.04	3.1	1.0	27	0.027	41.4	0.11	<0.02	0.09	1.1	0.116	<0.1	4.0	44	28.9
93C09	2005	3439	10	409111	5842652	L		E0	1.16	7.7	0.032	0.03	1.7	0.2	21	0.013	20.5	0.06	<0.02	0.09	1.2	0.109	<0.1	1.6	17	20.0
93C09	2005	3440	10	408809	5840185	L		MiPlCvb	1.42	12.7	0.030	0.03	2.1	0.1	21	0.011	21.3	0.05	<0.02	0.07	1.0	0.108	<0.1	0.4	20	40.1
93C09	2005	3442	10	407077	5839619	L		MiPlCvb	5.44	22.8	0.056	0.04	3.0	0.3	90	0.009	20.3	0.12	<0.02	0.18	1.7	0.077	<0.1	1.9	33	100.2
93C09	2005	3443	10	417851	5832303	L		E0	1.84	22.9	0.053	0.08	4.6	0.3	60	0.014	31.6	0.09	<0.02	0.14	1.6	0.056	<0.1	1.2	35	44.3
93C09	2005	3444	10	417735	5842020	L	10	E0	2.84	14.7	0.039	0.03	1.4	0.3	43	0.013	52.7	0.13	<0.02	0.07	0.7	0.009	<0.1	1.7	11	22.7
93C09	2005	3445	10	417735	5842020	L	20	E0	3.06	14.9	0.034	0.03	1.6	0.4	45	0.013	49.9	0.12	<0.02	0.07	0.7	0.009	<0.1	1.7	11	22.5
93C16	2005	3446	10	416554	5853928	L		E0	0.86	25.4	0.074	0.08	3.6	0.2	41	0.022	31.5	0.05	<0.02	0.09	2.8	0.192	<0.1	1.2	60	61.9
93C16	2005	3447	10	418115	5854943	L		E0	3.67	22.2	0.095	0.04	3.4	0.5	96	0.020	49.3	0.16	<0.02	0.03	0.9	0.134	<0.1	0.7	38	73.5
93C16	2005	3448	10	418095	5862965	L		MiPlCvb	1.33	26.7	0.990	0.04	2.3	0.3	71	0.011	39.4	0.19	<0.02	0.06	0.2	0.057	<0.1	0.4	27	81.7
93C16	2005	3449	10	422410	5861329	L		E0	3.30	33.6	0.090	0.12	6.9	0.3	89	0.019	37.3	0.12	<0.02	0.15	1.6	0.133	<0.1	0.9	47	130.4
93C16	2005	3450	10	426851	5860868	L		E0	1.41	40.2	0.055	0.02	1.7	0.9	43	0.028	52.6	0.25	<0.02	0.04	0.2	0.021	<0.1	0.7	17	36.5
93C16	2005	3451	10	428088	5861698	L		E0	1.28	55.6	0.075	0.06	4.2	0.9	91	0.023	48.4	0.24	<0.02	0.06	0.7	0.054	<0.1	1.4	48	73.3
93B13	2005	3452	10	433160	5856470	L		E0	2.92	33.4	0.050	0.06	3.2	0.7	40	0.023	42.7	0.24	<0.02	0.07	1.0	0.082	<0.1	3.2	56	37.9

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C16	2005	3453	10	428939	5851107	L		EO	0.51	0.62	6.2	87.3	<0.02	0.06	0.57	15.4	6.8	12.85	1.3	0.9	0.60	3.6	0.81	0.15	72	37
93C16	2005	3454	10	428782	5850108	L		EO	2.32	0.14	1.2	52.4	0.02	0.06	0.54	47.4	18.2	34.56	5.7	0.9	3.60	9.8	1.85	1.21	280	31
93C09	2005	3455	10	429396	5842136	L		EO	0.99	1.63	30.3	94.5	0.05	0.16	0.74	23.4	7.7	28.84	2.7	6.5	4.08	13.6	2.74	0.22	1452	141
93B12	2005	3456	10	432905	5839512	L		MiPlCvb	1.16	0.45	6.5	81.3	0.06	0.17	0.40	26.6	5.3	22.46	3.2	1.3	1.19	13.5	3.41	0.20	165	164
93C09	2005	3457	10	431236	5832353	L		EO1Ev	2.05	0.74	5.4	263.2	0.05	0.15	0.54	38.8	10.9	28.31	5.7	1.3	4.74	24.9	2.35	0.34	737	91
93C09	2005	3458	10	430074	5828528	L		EO	2.02	0.25	2.3	80.7	0.06	0.09	0.34	24.8	4.9	29.41	5.3	0.8	1.55	13.2	2.34	0.23	170	88
93C09	2005	3460	10	431003	5828032	L		EO	0.52	0.37	4.6	64.8	0.02	0.11	0.43	13.4	6.4	17.47	1.1	0.3	1.08	4.2	0.86	0.14	223	52
93C01	2005	3462	10	426230	5775133	L		JKg	0.68	0.11	4.0	72.1	0.03	0.03	6.44	11.9	5.2	12.02	2.3	0.6	1.42	3.7	1.53	4.53	435	<5
93C01	2005	3463	10	429178	5774128	L	10	lmJH	0.50	0.47	18.5	135.1	0.02	0.09	11.40	9.3	3.2	12.63	1.4	0.5	0.77	1.7	1.39	2.00	382	10
93C01	2005	3464	10	429178	5774128	L	20	lmJH	0.42	0.43	19.7	134.5	0.02	0.08	12.00	8.1	3.0	11.55	1.3	0.5	0.64	1.4	1.10	2.24	339	11
93C01	2005	3465	10	429394	5766604	L		JKg	2.02	0.76	2.1	119.7	0.07	0.31	1.08	19.0	6.9	82.77	4.6	2.1	1.46	9.6	3.17	0.37	231	90
93C01	2005	3466	10	427397	5763748	L		JKg	0.21	0.77	4.0	46.8	0.02	0.43	7.19	4.9	3.1	42.66	0.5	1.5	0.68	0.9	0.71	0.21	716	58
92N16	2005	3467	10	421783	5758105	L		lmJH	0.28	0.85	5.5	98.0	0.02	0.17	15.37	4.2	3.1	15.13	0.8	<0.2	1.54	0.8	0.89	1.22	1087	13
93C01	2005	3468	10	417970	5761991	L		lmJH	0.07	0.33	3.3	87.4	<0.02	0.04	28.20	2.8	0.6	4.14	0.3	<0.2	0.18	<0.5	0.50	0.46	494	<5
92N16	2005	3469	10	413507	5760210	L		JTgs	0.63	1.24	7.2	53.4	0.04	0.26	7.97	10.3	4.4	17.87	1.9	0.6	0.99	1.9	1.97	0.51	212	18
92N16	2005	3470	10	408389	5754132	L		?ml	0.35	0.73	5.2	99.5	0.02	0.11	17.32	6.1	2.5	16.20	1.0	0.6	0.59	1.1	1.48	0.56	352	17
92N16	2005	3471	10	401534	5759512	L		JKT	0.44	0.47	11.0	114.7	0.02	0.05	16.17	7.8	3.0	12.74	1.4	0.7	0.79	1.7	1.62	0.75	735	18
92N16	2005	3473	10	398767	5754680	L		JTgs	0.07	0.14	2.5	88.4	<0.02	0.02	30.58	1.4	0.4	4.26	0.2	<0.2	0.11	<0.5	0.76	0.60	174	<5
92N15	2005	3474	10	393610	5753087	L		KTog	2.12	0.43	14.7	156.7	0.10	0.13	6.61	20.4	14.2	39.70	6.3	3.4	2.98	5.4	4.95	1.20	1522	50
92N15	2005	3475	10	388524	5754410	L		KTog	0.29	0.88	8.9	49.6	0.03	0.06	8.60	5.9	3.2	15.44	0.9	1.4	0.62	0.8	1.49	0.60	160	41
92N15	2005	3476	10	390149	5756461	L		JKT	0.12	0.49	4.7	95.7	<0.02	0.04	17.44	3.6	0.8	5.99	0.4	0.4	0.28	0.5	0.59	0.83	191	11
92N15	2005	3477	10	392846	5758335	L		JKT	0.07	0.32	3.8	143.9	<0.02	0.02	27.54	2.4	0.6	3.04	0.2	0.3	0.16	<0.5	0.32	0.93	515	<5
93C02	2005	3478	10	395076	5767876	L		lmJH	0.34	1.36	1.0	93.8	0.03	0.15	12.07	5.7	3.8	30.05	1.0	0.6	0.66	1.2	1.28	0.55	275	35
93C02	2005	3479	10	393879	5768118	L		lmJH	0.19	0.71	2.2	32.1	0.02	0.14	5.00	4.2	3.1	33.45	0.6	0.6	0.42	0.7	1.06	0.35	110	36
93C02	2005	3480	10	391126	5768420	L		LJqd	0.09	0.30	0.8	104.9	<0.02	0.06	25.24	1.5	1.2	27.58	0.3	<0.2	0.18	0.6	0.54	0.24	206	15
93C02	2005	3482	10	390009	5768300	L	10	lmJH	0.28	1.17	3.4	39.2	0.03	0.18	1.98	5.5	3.8	67.50	0.8	3.5	0.46	1.0	1.41	0.22	123	50
93C02	2005	3484	10	390009	5768300	L	20	lmJH	0.28	0.99	3.2	39.7	0.02	0.15	2.06	5.7	3.8	64.01	0.7	1.5	0.44	1.0	1.37	0.23	123	42
93C02	2005	3485	10	388616	5769341	L		lmJH	0.19	0.57	2.7	66.2	<0.02	0.12	4.44	5.7	3.7	62.10	0.5	1.0	0.32	1.2	0.75	0.30	80	53
93C02	2005	3486	10	386384	5769726	L		JKT	0.74	0.57	9.8	133.7	0.04	0.66	14.11	13.1	11.5	196.44	2.2	2.2	0.93	9.1	1.53	0.77	150	42
93C02	2005	3487	10	388042	5771872	L		lmJH	0.10	0.24	2.4	10.7	<0.02	0.04	1.29	5.8	1.4	25.12	0.3	0.2	0.76	0.7	0.29	0.30	113	17
93C02	2005	3488	10	391054	5772386	L		lmJH	0.20	0.29	0.5	37.2	<0.02	<0.01	13.80	7.0	7.0	13.63	0.7	0.5	1.62	1.4	0.44	0.79	392	17
93C01	2005	3489	10	399421	5773589	L		EO	0.29	0.25	2.8	44.4	0.03	0.07	7.95	7.3	4.1	21.37	1.0	0.8	0.91	3.2	1.84	0.46	266	31
93C01	2005	3490	10	404003	5768792	L		lmJH	0.48	0.38	3.5	56.1	0.04	0.18	1.04	11.1	3.6	36.41	1.4	1.3	0.42	2.1	1.19	0.33	141	22
93C01	2005	3491	10	402837	5769139	L		lmJH	0.49	0.56	5.7	87.5	0.03	0.23	4.42	10.0	5.8	25.09	1.4	1.0	0.88	2.2	1.44	0.36	173	42
93C01	2005	3492	10	402593	5767573	L		lmJH	1.82	0.28	1.7	252.4	0.07	0.74	0.63	24.4	9.4	54.14	4.8	<0.2	1.31	5.5	3.42	0.42	232	50
92N16	2005	3493	10	404584	5760911	L		JKT	0.33	0.38	10.7	159.6	<0.02	0.03	20.35	6.6	2.1	11.04	1.0	0.8	0.50	1.2	1.03	0.80	659	26
93C01	2005	3494	10	410226	5766541	L		lmJH	0.11	0.30	10.8	107.4	0.02	0.02	22.82	3.4	0.6	6.91	0.4	0.3	0.18	<0.5	0.38	0.47	327	7
93C01	2005	3495	10	416479	5763586	L		lmJH	0.61	0.18	2.6	112.0	0.03	0.14	16.48	6.9	3.7	19.08	1.7	1.5	0.93	1.7	1.47	5.12	523	10
93C01	2005	3496	10	418608	5765156	L		lmJH	0.20	0.57	7.2	67.9	<0.02	0.06	21.89	11.4	1.4	7.91	0.6	0.5	0.32	0.7	0.62	0.36	375	12
93C01	2005	3497	10	420189	5766975	L		lmJH	0.09	0.35	5.6	77.6	<0.02	0.03	27.36	3.9	0.5	3.65	0.3	<0.2	0.14	<0.5	0.32	0.33	327	8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C16	2005	3453	10	428939	5851107	L		EO	2.91	18.3	0.062	0.04	1.7	1.1	33	0.065	46.5	0.32	<0.02	0.04	0.4	0.034	<0.1	2.9	79	22.1
93C16	2005	3454	10	428782	5850108	L		EO	0.75	55.0	0.097	0.13	4.1	0.2	46	0.035	55.8	0.07	<0.02	0.04	0.8	0.136	<0.1	0.5	40	80.4
93C09	2005	3455	10	429396	5842136	L		EO	2.32	39.9	0.167	0.06	4.1	1.2	230	0.061	89.0	0.68	<0.02	0.11	0.9	0.031	<0.1	0.9	35	52.4
93B12	2005	3456	10	432905	5839512	L		MiPlCvb	0.79	19.6	0.041	0.07	3.9	0.4	125	0.018	37.2	0.20	<0.02	0.09	1.9	0.034	<0.1	0.9	24	48.6
93C09	2005	3457	10	431236	5832353	L		EO1Ev	1.70	47.1	0.471	0.10	6.8	0.7	63	0.030	52.8	0.21	<0.02	0.15	2.0	0.070	<0.1	1.4	59	83.5
93C09	2005	3458	10	430074	5828528	L		EO	1.90	25.5	0.054	0.08	6.3	0.4	73	0.040	26.8	0.10	<0.02	0.16	2.0	0.055	<0.1	2.5	39	43.2
93C09	2005	3460	10	431003	5828032	L		EO	1.38	35.8	0.069	0.05	2.1	0.6	41	0.209	31.5	0.18	<0.02	0.05	0.6	0.020	<0.1	0.9	19	59.6
93C01	2005	3462	10	426230	5775133	L		JKg	2.32	6.9	0.070	0.37	1.8	0.1	19	1.470	403.6	0.22	<0.02	0.03	0.7	0.075	<0.1	2.4	44	23.1
93C01	2005	3463	10	429178	5774128	L	10	lmJH	15.33	5.4	0.102	0.15	1.2	1.4	40	0.305	781.1	1.24	0.02	0.02	0.2	0.029	0.8	17.6	30	20.6
93C01	2005	3464	10	429178	5774128	L	20	lmJH	16.40	4.6	0.101	0.13	1.0	1.4	37	0.257	801.8	1.14	0.02	0.02	0.1	0.024	0.8	18.6	28	19.1
93C01	2005	3465	10	429394	5766604	L		JKg	2.37	16.1	0.120	0.09	4.7	1.5	336	0.063	61.2	0.48	<0.02	0.05	0.6	0.030	<0.1	2.0	49	80.9
93C01	2005	3466	10	427397	5763748	L		JKg	9.39	7.4	0.082	0.02	0.7	3.0	76	0.049	142.9	1.98	0.02	0.03	0.1	0.007	<0.1	3.4	19	21.8
92N16	2005	3467	10	421783	5758105	L		lmJH	12.22	3.6	0.078	0.05	0.7	1.4	52	0.136	610.9	2.01	0.03	<0.02	0.1	0.013	<0.1	5.9	22	37.9
93C01	2005	3468	10	417970	5761991	L		lmJH	5.51	<0.1	0.042	0.01	0.3	0.8	9	0.030	656.1	0.47	0.02	<0.02	<0.1	0.005	<0.1	2.5	8	5.2
92N16	2005	3469	10	413507	5760210	L		JTgs	25.69	5.8	0.063	0.08	1.7	2.2	58	0.080	303.0	1.33	<0.02	0.04	0.2	0.033	<0.1	7.6	52	42.4
92N16	2005	3470	10	408389	5754132	L		?ml	9.01	4.2	0.063	0.06	0.9	1.6	39	0.043	390.7	0.81	0.03	0.03	0.1	0.019	<0.1	2.3	23	17.8
92N16	2005	3471	10	401534	5759512	L		JKT	12.62	3.9	0.096	0.07	1.1	1.1	20	0.086	743.8	0.74	0.03	0.02	0.1	0.024	0.2	4.5	24	15.7
92N16	2005	3473	10	398767	5754680	L		JTgs	3.15	0.6	0.016	0.01	0.3	0.6	24	0.056	1217.9	0.43	0.05	<0.02	<0.1	0.004	<0.1	1.5	6	4.7
92N15	2005	3474	10	393610	5753087	L		KTog	9.04	14.9	0.078	0.19	5.4	0.9	66	0.082	376.8	1.09	0.05	0.07	1.0	0.990	<0.1	2.5	66	61.1
92N15	2005	3475	10	388524	5754410	L		KTog	57.04	4.3	0.086	0.08	0.7	2.8	45	0.142	393.7	1.29	<0.02	0.02	0.1	0.018	0.1	12.3	42	19.0
92N15	2005	3476	10	390149	5756461	L		JKT	20.55	1.6	0.031	0.04	0.5	1.1	14	0.152	958.9	0.83	0.02	<0.02	0.1	0.010	<0.1	4.1	9	5.5
92N15	2005	3477	10	392846	5758335	L		JKT	13.02	0.4	0.024	0.03	0.3	0.9	8	0.126	1171.6	0.51	0.04	<0.02	<0.1	0.006	0.2	4.6	12	3.0
93C02	2005	3478	10	395076	5767876	L		lmJH	15.09	6.9	0.086	0.08	0.8	1.4	81	0.148	326.9	1.26	0.03	0.03	0.1	0.019	<0.1	4.8	28	28.5
93C02	2005	3479	10	393879	5768118	L		lmJH	17.44	7.5	0.064	0.06	0.5	2.3	77	0.155	139.0	1.47	0.02	0.03	0.1	0.012	0.1	4.8	29	26.2
93C02	2005	3480	10	391126	5768420	L		LJqd	7.73	2.4	0.017	0.02	0.4	0.6	30	0.125	384.9	0.60	<0.02	<0.02	<0.1	0.004	<0.1	1.3	7	4.9
93C02	2005	3482	10	390009	5768300	L	10	lmJH	24.06	9.5	0.064	0.04	0.7	2.3	102	0.089	68.0	1.39	0.03	0.03	0.1	0.014	<0.1	8.0	43	20.8
93C02	2005	3484	10	390009	5768300	L	20	lmJH	22.86	9.3	0.064	0.04	0.8	2.2	96	0.072	67.8	1.36	0.03	0.03	0.1	0.014	<0.1	6.7	38	20.1
93C02	2005	3485	10	388616	5769341	L		lmJH	35.83	16.0	0.081	0.03	0.7	2.2	75	0.040	178.5	1.94	0.02	0.03	0.1	0.009	<0.1	9.0	41	15.8
93C02	2005	3486	10	386384	5769726	L		JKT	43.82	42.6	0.365	0.08	2.3	6.4	273	0.079	589.1	1.07	0.05	0.07	0.6	0.038	0.1	58.8	315	34.3
93C02	2005	3487	10	388042	5771872	L		lmJH	5.94	8.5	0.045	0.02	0.5	1.2	23	0.057	51.6	1.50	<0.02	0.02	0.1	0.015	0.4	5.1	25	6.2
93C02	2005	3488	10	391054	5772386	L		lmJH	104.78	12.0	0.115	0.03	0.7	2.5	25	0.133	332.7	2.84	<0.02	<0.02	0.1	0.028	<0.1	5.4	24	29.4
93C01	2005	3489	10	399421	5773589	L		EO	10.43	10.4	0.131	0.06	0.9	1.1	31	0.085	280.9	1.07	0.02	0.03	0.3	0.034	0.4	31.7	41	23.2
93C01	2005	3490	10	404003	5768792	L		lmJH	7.66	11.1	0.083	0.10	1.2	1.2	83	0.056	84.9	0.25	0.02	0.05	0.2	0.030	<0.1	4.1	47	55.3
93C01	2005	3491	10	402837	5769139	L		lmJH	9.52	10.8	0.103	0.06	1.2	1.4	85	0.042	161.0	0.83	0.02	0.03	0.2	0.032	<0.1	10.5	56	57.9
93C01	2005	3492	10	402593	5767573	L		lmJH	2.33	18.6	0.305	0.15	2.7	0.7	228	0.024	57.0	0.16	<0.02	0.06	0.3	0.072	<0.1	0.9	62	270.3
92N16	2005	3493	10	404584	5760911	L		JKT	11.38	2.8	0.086	0.05	0.7	1.1	19	0.077	1132.5	0.64	0.03	<0.02	0.1	0.016	0.2	5.4	17	12.0
93C01	2005	3494	10	410226	5766541	L		lmJH	11.10	0.7	0.017	0.02	0.4	1.0	13	0.056	920.9	0.63	0.04	<0.02	<0.1	0.007	0.2	4.2	8	4.0
93C01	2005	3495	10	416479	5763586	L		lmJH	1.57	5.0	0.044	0.33	1.3	0.4	41	0.982	996.4	0.22	0.03	0.02	0.2	0.036	<0.1	2.9	32	24.2
93C01	2005	3496	10	418608	5765156	L		lmJH	7.05	2.5	0.055	0.03	0.5	2.7	19	0.046	368.8	0.55	0.02	<0.02	0.1	0.009	0.2	6.2	20	8.6
93C01	2005	3497	10	420189	5766975	L		lmJH	4.15	0.4	0.027	0.01	0.3	1.0	8	0.022	506.1	0.32	<0.02	<0.02	<0.1	0.005	<0.1	5.7	11	3.2

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C01	2005	3498	10	420604	5769113	L		lmJH	0.02	0.18	3.3	80.2	<0.02	0.01	28.08	1.2	0.1	1.34	0.1	0.6	0.03	<0.5	0.32	0.39	102	7
93C01	2005	3499	10	424433	5772641	L		lmJH	0.10	0.14	1.7	57.9	<0.02	0.02	20.73	2.5	0.9	2.64	0.3	<0.2	0.21	<0.5	1.12	5.89	211	14
93C01	2005	3500	10	422593	5773850	L		lmJH	0.16	0.14	7.4	92.1	0.02	0.05	12.47	9.0	2.9	13.58	0.7	<0.2	0.99	1.0	1.31	8.19	654	14
93C09	2005	5002	10	406387	5835294	S		MiPlCvbb	1.02	0.18	5.2	412.9	0.03	0.15	0.73	22.9	56.9	7.54	4.5	<0.2	6.09	12.9	3.50	0.32	19053	35
93C09	2005	5003	10	406566	5835255	S		E0	1.07	0.18	23.2	273.2	0.04	0.09	0.35	24.5	24.2	8.92	3.5	0.7	3.51	10.3	2.83	0.23	2450	41
93C09	2005	5004	10	429519	5818796	S		E0	1.52	0.10	1.1	121.3	0.07	0.08	0.47	26.7	9.9	20.27	4.4	0.7	2.38	20.1	4.62	0.34	469	27
93C09	2005	5006	10	430920	5819960	S		E0	1.85	0.17	2.3	111.1	0.08	0.10	0.61	34.3	10.1	29.74	5.7	0.7	2.94	22.6	4.42	0.46	224	47
93C09	2005	5007	10	430238	5827983	S		E0	1.40	0.19	1.3	98.3	0.05	0.09	0.45	20.1	3.9	26.49	3.9	1.0	1.21	15.5	3.51	0.26	112	105
93C09	2005	5009	10	429872	5834593	S		E01Ev	1.05	0.46	5.8	190.6	0.06	0.06	0.33	24.5	7.4	11.71	3.2	1.1	1.99	14.5	3.82	0.15	587	84
93C09	2005	5010	10	427908	5835274	S		E0	2.40	0.62	11.0	208.6	0.10	0.16	0.78	24.4	17.9	21.07	6.5	1.8	3.65	29.6	4.97	0.45	1744	99
93C09	2005	5011	10	426263	5834202	S		E0	2.07	0.20	10.3	133.3	0.08	0.07	0.39	30.4	8.0	21.58	6.4	0.7	4.37	20.8	5.99	0.25	396	101
93C09	2005	5012	10	423630	5834033	S		E0	1.73	0.11	2.7	167.7	0.09	0.08	0.54	29.6	10.3	24.84	5.2	0.9	2.61	22.2	5.57	0.44	637	25
93C09	2005	5013	10	422941	5835361	S		E01Ev	2.21	0.22	3.3	138.2	0.10	0.14	0.83	32.1	10.5	32.93	6.9	0.8	3.13	28.7	6.50	0.41	831	73
93C09	2005	5014	10	423028	5835385	S		E01Ev	1.29	0.16	3.4	124.8	0.08	0.04	0.49	20.1	9.4	14.27	3.9	0.5	1.88	17.2	5.33	0.29	866	41
93C09	2005	5015	10	422518	5839960	S	10	E0	1.60	0.34	10.9	129.1	0.12	0.09	0.67	24.1	10.4	21.97	5.0	2.3	2.45	26.3	8.18	0.34	1752	78
93C09	2005	5016	10	422518	5839960	S	20	E0	1.81	0.38	13.6	153.8	0.13	0.09	0.75	27.5	12.2	24.87	5.5	2.9	2.73	30.1	8.89	0.36	2278	85
93C09	2005	5017	10	422632	5839842	S		E0	2.35	0.33	6.9	167.7	0.19	0.13	0.95	28.3	8.9	33.55	6.9	4.1	2.49	41.4	10.01	0.44	1199	88
93C09	2005	5018	10	420177	5838463	S		E01Ev	2.20	0.27	5.2	149.5	0.11	0.11	0.81	29.0	8.8	25.03	6.2	1.6	2.53	36.0	8.26	0.40	901	98
93C09	2005	5019	10	418428	5840329	S		E0	1.33	0.43	9.1	123.8	0.09	0.04	0.42	15.2	6.4	21.99	3.3	0.6	1.68	20.2	5.17	0.22	754	51
93C09	2005	5020	10	418481	5840347	S		E0	1.88	0.48	8.5	144.2	0.12	0.09	0.70	26.5	9.6	26.84	5.5	1.6	2.35	31.3	6.81	0.32	775	73
93C09	2005	5022	10	415422	5836494	S		E0	1.65	0.28	37.1	168.8	0.09	0.10	0.52	23.7	11.4	31.61	4.6	0.9	2.37	29.4	4.55	0.35	1064	67
93C09	2005	5023	10	415484	5836678	S		E0	1.07	0.49	16.5	132.1	0.05	0.05	0.35	24.1	11.2	13.83	3.4	0.8	2.02	14.5	3.32	0.25	581	35
93C09	2005	5024	10	413786	5841634	S		E0	1.58	1.05	9.9	256.3	0.10	0.12	0.57	25.8	11.2	27.69	4.3	1.3	2.17	27.7	5.61	0.27	1518	114
93C09	2005	5025	10	414169	5841578	S		E0	1.72	1.13	8.0	257.3	0.11	0.13	0.63	28.5	10.0	30.29	4.7	0.8	2.21	29.1	5.84	0.31	1197	132
93C16	2005	5026	10	408781	5846697	S	10	MiPlCvbb	1.77	0.20	2.8	169.4	0.07	0.13	0.57	33.7	5.0	18.13	4.5	0.8	1.45	24.8	2.38	0.22	201	89
93C16	2005	5027	10	408781	5846697	S	20	MiPlCvbb	1.72	0.19	2.1	157.6	0.06	0.12	0.53	33.3	4.9	17.49	4.5	1.0	1.40	23.6	2.41	0.20	163	85
93C16	2005	5028	10	407532	5847689	S		MiPlCvbb	1.31	0.14	1.5	174.3	0.04	0.06	0.34	27.2	5.6	9.34	4.3	0.3	1.32	14.7	2.89	0.15	323	43
93C16	2005	5029	10	407225	5850447	S		MiPlCvbb	1.26	0.11	1.7	52.4	0.04	0.07	0.27	20.8	3.3	13.41	4.4	0.2	1.37	15.5	2.45	0.15	89	44
93C16	2005	5030	10	407223	5851325	S		MiPlCvbb	1.44	0.13	2.3	112.7	0.04	0.12	0.35	29.7	6.6	12.82	4.2	0.8	1.95	15.1	2.77	0.19	323	78
93C16	2005	5031	10	410553	5846969	S		MiPlCvbb	1.75	1.51	20.6	163.0	0.06	0.14	0.54	39.9	11.0	18.53	5.8	0.8	2.81	21.9	3.54	0.25	708	113
93C16	2005	5032	10	413907	5848871	S		MiPlCvbb	1.14	5.73	50.8	111.2	0.03	0.09	0.55	37.4	17.3	12.17	4.2	1.5	3.25	16.6	3.17	0.42	938	199
93C16	2005	5033	10	418796	5847315	S		E0	1.71	0.53	16.9	146.6	0.07	0.08	0.68	33.1	10.1	20.99	5.4	3.1	2.29	23.5	6.48	0.32	529	93
93C16	2005	5034	10	419370	5848305	S		E0	2.38	0.33	7.9	184.0	0.11	0.06	0.69	37.5	10.0	28.98	7.0	3.0	3.66	24.5	7.29	0.34	408	95
93C16	2005	5035	10	419001	5845221	S		E0	1.54	0.66	14.7	132.0	0.09	0.08	0.59	21.8	9.2	22.14	4.2	1.2	1.87	21.4	6.19	0.29	577	126
93C16	2005	5037	10	420662	5845262	S		E0	2.02	0.27	7.3	140.6	0.11	0.08	0.51	23.6	14.0	19.26	5.6	1.1	2.95	21.3	7.24	0.27	1480	77
93C09	2005	5038	10	427162	5839826	S		E0	1.50	0.48	8.5	103.8	0.10	0.08	0.66	23.4	8.0	22.32	4.1	2.5	1.91	22.1	7.31	0.38	420	57
93C09	2005	5039	10	427696	5843345	S		E0	1.22	0.56	17.2	143.5	0.06	0.07	0.85	26.7	13.1	21.85	3.9	1.4	2.70	17.6	5.81	0.35	1901	82
93C16	2005	5040	10	429976	5851489	S		MiPlCvbb	1.13	0.20	1.6	100.9	0.04	0.06	0.39	34.9	11.9	13.25	3.8	0.4	2.87	11.6	3.29	0.44	644	18
93C16	2005	5042	10	423689	5845416	S		E0	3.07	0.43	15.7	186.3	0.20	0.19	0.93	31.9	9.6	37.69	8.0	3.9	3.60	32.1	10.25	0.41	849	113
93C16	2005	5044	10	423783	5856034	S		E0	1.23	0.42	7.6	109.7	0.04	0.07	0.50	29.8	8.9	13.13	3.9	<0.2	2.38	14.5	3.32	0.31	340	92

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C01	2005	3498	10	420604	5769113	L		lmJH	5.41	0.2	0.005	0.01	0.1	0.3	7	0.016	668.1	0.33	0.02	<0.02	<0.1	0.001	<0.1	4.7	8	1.9
93C01	2005	3499	10	424433	5772641	L		lmJH	0.96	1.5	0.023	0.07	0.4	0.4	10	0.202	1074.4	0.42	0.05	<0.02	<0.1	0.007	0.1	1.8	9	6.3
93C01	2005	3500	10	422593	5773850	L		lmJH	3.97	5.3	0.091	0.25	0.7	0.4	22	0.894	802.5	0.34	0.04	<0.02	0.1	0.022	<0.1	0.4	31	15.7
93C09	2005	5002	10	406387	5835294	S		MiPlCvb	2.96	24.2	0.180	0.10	3.0	0.3	26	0.059	106.8	0.09	<0.02	0.10	1.4	0.184	0.1	1.3	68	109.4
93C09	2005	5003	10	406566	5835255	S		E0	0.66	19.5	0.167	0.06	3.0	0.2	28	0.028	36.6	0.05	<0.02	0.16	1.8	0.141	<0.1	1.9	59	90.3
93C09	2005	5004	10	429519	5818796	S		E0	0.39	19.3	0.058	0.10	5.5	0.1	31	0.028	41.9	0.02	<0.02	0.14	3.4	0.159	<0.1	3.4	52	44.9
93C09	2005	5006	10	430920	5819960	S		E0	0.49	28.5	0.056	0.14	6.9	0.3	49	0.030	46.4	0.04	<0.02	0.13	3.8	0.160	<0.1	6.2	54	63.4
93C09	2005	5007	10	430238	5827983	S		E0	0.81	15.5	0.058	0.08	4.7	0.2	58	0.028	38.0	0.07	<0.02	0.13	2.7	0.083	<0.1	3.7	34	33.5
93C09	2005	5009	10	429872	5834593	S		E01Ev	0.82	11.7	0.088	0.06	3.7	0.5	42	0.025	38.5	0.08	<0.02	0.15	2.7	0.060	<0.1	3.3	44	36.1
93C09	2005	5010	10	427908	5835274	S		E0	0.70	20.8	0.161	0.15	7.1	0.3	80	0.035	74.4	0.09	<0.02	0.37	2.7	0.079	<0.1	5.3	62	52.3
93C09	2005	5011	10	426263	5834202	S		E0	0.28	19.3	0.183	0.09	6.4	0.3	113	0.017	43.8	0.06	<0.02	0.16	3.3	0.073	<0.1	3.1	55	55.1
93C09	2005	5012	10	423630	5834033	S		E0	0.45	18.2	0.055	0.15	6.0	0.1	43	0.024	59.5	0.02	<0.02	0.13	3.6	0.154	<0.1	2.4	51	47.7
93C09	2005	5013	10	422941	5835361	S		E01Ev	0.50	22.0	0.990	0.12	6.7	0.3	64	0.024	76.8	0.04	<0.02	0.16	3.6	0.122	<0.1	4.4	53	57.2
93C09	2005	5014	10	423028	5835385	S		E01Ev	0.40	12.3	0.052	0.08	3.4	0.1	110	0.021	53.6	0.02	<0.02	0.09	3.1	0.100	<0.1	1.9	36	41.0
93C09	2005	5015	10	422518	5839960	S	10	E0	1.49	16.6	0.069	0.09	4.3	0.2	358	0.018	61.6	0.04	<0.02	0.09	2.6	0.073	0.1	4.0	42	50.3
93C09	2005	5016	10	422518	5839960	S	20	E0	1.82	18.7	0.076	0.09	4.7	0.3	389	0.019	67.6	0.04	<0.02	0.10	2.6	0.076	<0.1	4.6	46	55.6
93C09	2005	5017	10	422632	5839842	S		E0	1.40	19.4	0.057	0.15	5.5	0.4	698	0.016	82.0	0.06	<0.02	0.11	3.2	0.049	<0.1	5.9	38	52.3
93C09	2005	5018	10	420177	5838463	S		E01Ev	0.85	18.3	0.073	0.10	7.1	0.3	115	0.028	75.8	0.04	<0.02	0.12	2.8	0.081	<0.1	9.1	52	43.6
93C09	2005	5019	10	418428	5840329	S		E0	0.44	11.1	0.054	0.08	3.3	0.2	46	0.019	47.6	0.02	<0.02	0.16	3.0	0.064	<0.1	4.4	27	29.5
93C09	2005	5020	10	418481	5840347	S		E0	0.52	16.6	0.072	0.09	5.1	0.3	76	0.027	71.3	0.03	<0.02	0.13	2.9	0.077	<0.1	10.0	44	37.7
93C09	2005	5022	10	415422	5836494	S		E0	1.03	27.0	0.990	0.11	6.3	0.4	46	0.018	46.3	0.06	<0.02	0.34	3.0	0.140	<0.1	3.2	53	55.1
93C09	2005	5023	10	415484	5836678	S		E0	0.63	14.9	0.059	0.07	3.0	0.1	23	0.022	38.4	0.01	<0.02	0.12	2.7	0.177	<0.1	1.6	48	43.3
93C09	2005	5024	10	413786	5841634	S		E0	0.94	19.1	0.074	0.09	5.1	0.3	72	0.020	61.2	0.04	<0.02	0.33	3.0	0.102	<0.1	6.2	41	47.7
93C09	2005	5025	10	414169	5841578	S		E0	0.94	20.2	0.076	0.09	5.8	0.3	80	0.019	66.9	0.05	<0.02	0.30	3.2	0.104	<0.1	6.9	43	49.9
93C16	2005	5026	10	408781	5846697	S	10	MiPlCvb	0.77	20.8	0.122	0.09	5.1	1.1	85	0.011	59.2	0.17	<0.02	0.20	1.8	0.070	<0.1	11.6	42	35.9
93C16	2005	5027	10	408781	5846697	S	20	MiPlCvb	0.59	19.9	0.101	0.08	5.0	0.9	89	0.010	53.4	0.15	<0.02	0.17	1.8	0.066	<0.1	10.8	40	37.1
93C16	2005	5028	10	407532	5847689	S		MiPlCvb	0.31	13.8	0.072	0.05	3.0	0.4	30	0.024	42.3	0.05	<0.02	0.11	2.1	0.200	<0.1	6.6	32	48.4
93C16	2005	5029	10	407225	5850447	S		MiPlCvb	0.70	14.5	0.068	0.06	3.6	0.3	37	0.017	25.9	0.07	<0.02	0.07	1.5	0.171	<0.1	2.0	40	36.6
93C16	2005	5030	10	407223	5851325	S		MiPlCvb	0.51	16.2	0.067	0.06	4.5	0.4	48	0.018	34.0	0.07	<0.02	0.11	1.5	0.147	<0.1	1.9	64	50.3
93C16	2005	5031	10	410553	5846969	S		MiPlCvb	0.67	24.6	0.100	0.08	6.6	0.3	63	0.022	62.3	0.06	<0.02	0.14	2.4	0.173	<0.1	3.0	47	50.4
93C16	2005	5032	10	413907	5848871	S		MiPlCvb	1.06	32.0	0.123	0.07	2.8	0.3	70	0.027	62.4	0.03	<0.02	0.11	2.1	0.199	<0.1	1.5	60	60.3
93C16	2005	5033	10	418796	5847315	S		E0	0.97	21.2	0.075	0.11	4.1	0.3	435	0.017	101.2	0.07	<0.02	0.08	2.7	0.070	<0.1	2.5	31	51.9
93C16	2005	5034	10	419370	5848305	S		E0	0.91	25.9	0.063	0.10	6.4	0.3	280	0.020	71.9	0.03	<0.02	0.12	3.7	0.097	<0.1	5.8	50	47.4
93C16	2005	5035	10	419001	5845221	S		E0	0.67	15.1	0.049	0.10	3.5	0.2	179	0.014	67.6	0.04	<0.02	0.11	2.5	0.043	<0.1	3.2	29	43.9
93C16	2005	5037	10	420662	5845262	S		E0	1.19	13.0	0.066	0.08	4.7	0.1	107	0.025	55.9	0.02	<0.02	0.11	3.2	0.051	<0.1	6.7	63	35.3
93C09	2005	5038	10	427162	5839826	S		E0	0.53	15.4	0.066	0.10	3.4	0.2	275	0.013	70.4	0.05	<0.02	0.08	2.2	0.040	<0.1	2.3	29	42.9
93C09	2005	5039	10	427696	5843345	S		E0	0.88	24.2	0.094	0.09	2.8	0.3	144	0.022	66.9	0.07	<0.02	0.08	1.8	0.110	<0.1	2.1	43	44.8
93C16	2005	5040	10	429976	5851489	S		MiPlCvb	0.38	30.6	0.069	0.07	3.4	0.1	29	0.037	40.8	0.01	<0.02	0.09	1.7	0.254	<0.1	2.6	61	53.8
93C16	2005	5042	10	423689	5845416	S		E0	1.14	23.4	0.980	0.16	6.1	0.4	580	0.014	79.5	0.08	<0.02	0.12	2.5	0.035	<0.1	6.0	44	58.5
93C16	2005	5044	10	423783	5856034	S		E0	0.48	19.6	0.092	0.08	4.2	0.3	53	0.037	46.6	0.05	<0.02	0.08	2.4	0.204	<0.1	2.2	46	54.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C16	2005	5045	10	424541	5855549	S		E0	0.31	0.22	18.8	522.3	<0.02	0.06	1.68	8.9	18.7	9.00	1.2	<0.2	12.24	2.7	0.72	0.47	11058	59
93C16	2005	5046	10	420394	5853759	S		E0	1.25	1.05	9.0	101.8	0.04	0.14	1.07	39.1	9.0	21.23	4.3	0.7	2.46	10.7	2.91	0.42	577	58
93C16	2005	5047	10	421088	5852925	S		E0	1.01	0.55	10.4	105.7	0.04	0.06	0.52	27.4	9.6	11.47	3.8	0.9	2.26	13.6	3.32	0.32	451	78
93C09	2005	5048	10	414112	5819465	S	10	E0	0.76	0.09	1.6	69.7	0.03	0.03	0.34	24.5	10.6	11.02	2.9	1.0	2.13	9.5	1.94	0.33	392	14
93C09	2005	5049	10	414112	5819465	S	20	E0	0.97	0.07	1.5	71.9	0.03	0.04	0.40	29.2	11.0	13.78	3.2	0.3	2.38	10.3	2.32	0.35	420	15
93C09	2005	5050	10	412932	5823693	S		E0	1.44	0.17	1.8	230.0	0.05	0.18	0.92	35.9	23.9	26.85	4.3	1.0	3.72	18.0	2.87	0.51	2032	79
93C09	2005	5051	10	413012	5827568	S		E0	2.73	0.13	4.2	409.8	0.12	0.19	0.50	38.5	27.5	23.89	7.0	1.9	7.32	34.4	4.73	0.32	3746	96
93C09	2005	5052	10	412916	5829028	S		E01Ev	1.76	0.14	0.8	145.7	0.07	0.10	0.65	50.0	7.0	22.77	4.7	1.9	2.28	35.1	3.52	0.36	222	79
93C09	2005	5053	10	409581	5826355	S		MiPlCvb	0.62	0.18	5.7	139.3	0.02	0.13	1.39	23.6	21.6	11.58	2.0	1.9	11.36	4.7	1.21	0.39	2279	136
93C09	2005	5054	10	407606	5830368	S		E0	1.11	0.08	2.0	102.1	0.04	0.08	0.45	22.7	8.2	12.10	3.9	0.8	2.40	17.3	3.14	0.28	406	25
93C09	2005	5055	10	408203	5827097	S		E0	1.92	0.07	3.2	359.0	0.04	0.09	0.74	42.2	26.7	19.81	5.7	1.0	7.20	12.7	2.67	0.50	8159	48
93C09	2005	5056	10	405374	5824504	S		MiPlCvb	0.84	0.07	1.0	48.8	0.02	0.05	0.51	32.9	7.9	10.14	3.0	0.7	2.11	9.5	1.69	0.32	242	34
93C09	2005	5057	10	401508	5825391	S		MiPlCvb	0.89	0.13	3.8	61.6	0.02	0.12	0.51	31.8	15.2	11.01	3.9	1.0	3.19	17.5	2.30	0.34	952	22
93C09	2005	5058	10	404033	5826601	S		E0	0.95	0.10	3.0	96.4	0.03	0.07	0.43	31.0	19.9	11.64	4.0	0.7	3.09	11.9	2.19	0.46	1817	15
93C09	2005	5059	10	405252	5832368	S		E0	0.94	0.10	5.0	90.8	0.03	0.06	0.38	29.3	14.0	10.21	3.6	0.7	2.75	12.1	2.18	0.34	932	10
93C09	2005	5060	10	405449	5829176	S		MiPlCvb	0.79	0.13	3.1	77.2	0.02	0.12	0.54	32.8	20.3	13.10	3.6	0.6	3.56	12.3	1.88	0.68	1970	21
93C09	2005	5062	10	403792	5843023	S		E0	1.40	0.07	1.7	196.7	0.03	0.09	0.39	38.0	17.5	14.25	5.3	1.1	3.82	17.8	2.84	0.60	384	12
93C09	2005	5063	10	401033	5842100	S		MiPlCvb	2.19	0.20	2.7	194.9	0.09	0.17	0.78	31.0	12.7	21.70	6.7	1.6	2.82	29.4	4.34	0.35	792	91
93C09	2005	5064	10	409416	5841978	S		E0	1.23	0.14	4.4	142.1	0.05	0.07	0.21	22.5	4.4	12.58	4.1	0.6	1.86	13.1	2.62	0.14	258	36
93C09	2005	5065	10	409518	5842019	S		E0	1.55	0.42	15.4	187.4	0.07	0.08	0.49	29.0	10.6	16.24	4.9	<0.2	2.23	18.8	4.54	0.25	377	56
93C09	2005	5066	10	415133	5834170	S		E0	3.29	0.18	4.8	105.7	0.10	0.16	1.06	36.1	12.9	38.33	8.5	2.9	4.12	46.6	5.38	0.62	1156	119
93C09	2005	5067	10	410349	5841215	S		E0	2.41	0.49	38.5	205.1	0.09	0.13	0.51	43.1	13.8	26.41	6.6	1.3	3.60	21.2	4.42	0.32	1074	77
93C09	2005	5068	10	414532	5834289	S		E0	2.95	0.21	11.3	168.8	0.13	0.18	0.89	41.7	14.5	38.36	7.5	2.2	4.24	53.8	6.24	0.60	1336	149
93C09	2005	5070	10	414578	5834168	S		E0	2.68	0.20	5.4	232.6	0.15	0.13	0.84	32.9	12.3	33.81	6.9	2.8	3.22	52.1	7.21	0.53	944	142
93C09	2005	5071	10	421180	5834762	S		E0	1.71	0.12	2.5	132.9	0.05	0.11	0.53	44.7	18.2	23.61	5.2	0.8	4.30	20.8	3.97	0.65	1620	16
93C09	2005	5072	10	421298	5828307	S		E01Ev	1.94	0.07	1.5	164.6	0.07	0.09	0.52	36.9	13.5	25.65	6.1	1.1	3.04	26.3	4.56	0.49	606	44
93C09	2005	5073	10	425079	5824328	S		E0	3.28	0.16	7.6	152.6	0.12	0.11	0.59	34.1	15.8	29.54	8.7	1.6	5.64	25.9	4.76	0.45	1361	80
93C09	2005	5074	10	421046	5824867	S		E01Ev	1.08	0.10	1.7	87.7	0.05	0.10	0.58	29.7	17.2	15.97	4.3	0.6	2.92	14.8	3.66	0.39	1560	16
93C09	2005	5075	10	416156	5825809	S		E0	1.29	0.06	1.3	133.5	0.04	0.04	0.49	33.0	12.9	20.37	4.1	0.8	2.83	17.3	3.13	0.53	787	27
93C08	2005	5076	10	423459	5816863	S		E0	0.72	0.07	1.5	144.6	0.03	0.05	0.48	29.6	13.0	14.03	3.3	0.3	2.98	11.1	2.48	0.51	1262	<5
93C09	2005	5077	10	425943	5819656	S		E0	1.66	0.25	4.0	182.7	0.10	0.08	0.49	29.8	15.6	28.22	5.0	0.6	3.03	23.2	4.59	0.37	1293	29
93C04	2005	5078	10	325991	5778618	S		JKg	1.69	0.03	0.4	104.3	0.03	0.03	0.47	32.3	10.4	78.82	4.5	0.6	2.12	2.8	1.30	0.96	347	10
93C04	2005	5079	10	324367	5779248	S		JKg	1.32	0.08	0.6	102.2	0.03	0.05	0.54	22.6	10.6	28.26	4.1	0.4	2.39	5.5	1.51	0.77	339	13
93C04	2005	5080	10	323175	5775401	S		JKg	0.91	0.08	0.5	79.8	0.02	0.09	0.52	17.6	7.0	19.50	2.8	0.5	1.37	5.5	1.79	0.50	423	23
93C04	2005	5082	10	326811	5780605	S		JKg	0.98	0.04	0.4	54.3	0.02	0.02	0.45	14.4	6.0	18.11	2.7	0.3	1.48	3.9	1.02	0.47	181	8
93C04	2005	5083	10	322269	5786856	S		LKTg	0.91	0.09	0.5	104.1	0.08	0.11	0.46	10.0	4.7	30.61	3.7	0.3	1.53	5.7	2.27	0.33	435	16
93C04	2005	5084	10	320290	5782109	S		JKg	1.20	0.03	0.3	92.9	<0.02	0.03	0.56	27.2	12.8	31.94	3.8	<0.2	3.15	5.5	1.13	0.74	282	<5
93C04	2005	5085	10	319649	5788924	S		LKTg	1.07	0.06	0.6	113.2	0.09	0.06	0.52	22.0	7.2	51.93	4.6	0.2	2.36	5.9	2.51	0.56	298	15
93C04	2005	5086	10	321707	5783770	S		LKTg	2.52	0.05	0.8	257.2	0.12	0.11	0.63	49.6	13.4	293.40	9.0	9.0	2.64	7.9	5.33	1.33	570	24
93C05	2005	5087	10	325815	5793824	S		Kva	0.54	0.10	0.4	60.0	0.09	0.04	0.28	26.8	5.8	21.62	3.2	<0.2	2.58	5.6	1.49	0.24	339	26

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C16	2005	5045	10	424541	5855549	S		E0	2.56	36.1	0.865	0.03	1.3	1.0	30	0.017	175.3	0.23	<0.02	0.05	0.2	0.025	<0.1	2.5	31	33.5
93C16	2005	5046	10	420394	5853759	S		E0	1.40	23.4	0.100	0.08	4.1	1.2	59	0.030	81.0	0.14	<0.02	0.06	1.4	0.160	<0.1	5.9	65	53.1
93C16	2005	5047	10	421088	5852925	S		E0	0.53	19.6	0.088	0.07	2.9	0.2	39	0.034	55.9	0.02	<0.02	0.07	2.1	0.201	<0.1	2.9	49	51.1
93C09	2005	5048	10	414112	5819465	S	10	E0	0.26	20.6	0.061	0.05	2.8	0.1	16	0.024	26.6	0.01	<0.02	0.05	1.5	0.164	<0.1	0.7	45	44.8
93C09	2005	5049	10	414112	5819465	S	20	E0	0.24	23.5	0.058	0.05	3.2	0.1	21	0.024	30.9	0.01	<0.02	0.06	1.7	0.162	<0.1	0.9	46	48.8
93C09	2005	5050	10	412932	5823693	S		E0	0.65	49.8	0.130	0.08	4.4	0.4	40	0.023	65.6	0.14	<0.02	0.19	1.5	0.103	<0.1	3.2	73	75.7
93C09	2005	5051	10	413012	5827568	S		E0	0.91	30.9	0.204	0.11	7.3	0.4	56	0.012	57.0	0.10	<0.02	0.59	3.3	0.077	<0.1	3.3	122	79.6
93C09	2005	5052	10	412916	5829028	S		E01Ev	0.29	30.3	0.086	0.09	7.0	0.5	48	0.015	61.1	0.08	<0.02	0.14	2.7	0.980	<0.1	4.7	45	46.5
93C09	2005	5053	10	409581	5826355	S		MiPlCvb	1.02	35.8	0.371	0.05	2.1	0.6	40	0.012	70.8	0.22	<0.02	0.06	0.3	0.030	<0.1	1.1	35	104.3
93C09	2005	5054	10	407606	5830368	S		E0	0.31	15.0	0.085	0.07	3.7	0.2	44	0.028	41.1	0.02	<0.02	0.08	2.2	0.185	<0.1	1.7	44	54.9
93C09	2005	5055	10	408203	5827097	S		E0	0.63	55.8	0.126	0.08	5.2	0.4	39	0.016	56.4	0.06	<0.02	0.13	1.9	0.117	<0.1	1.7	53	88.7
93C09	2005	5056	10	405374	5824504	S		MiPlCvb	0.18	20.3	0.064	0.04	2.8	0.3	27	0.022	38.4	0.04	<0.02	0.03	1.1	0.123	<0.1	1.1	34	58.0
93C09	2005	5057	10	401508	5825391	S		MiPlCvb	0.59	25.3	0.170	0.06	2.5	0.6	17	0.032	34.6	0.04	<0.02	0.03	1.4	0.230	0.1	1.2	71	81.2
93C09	2005	5058	10	404033	5826601	S		E0	0.59	30.8	0.092	0.06	2.5	0.2	16	0.035	41.6	0.02	<0.02	0.06	1.6	0.262	<0.1	1.1	66	66.7
93C09	2005	5059	10	405252	5832368	S		E0	0.52	19.8	0.080	0.05	2.5	0.1	13	0.033	36.6	0.01	<0.02	0.07	1.9	0.248	<0.1	1.3	62	66.0
93C09	2005	5060	10	405449	5829176	S		MiPlCvb	0.86	42.0	0.167	0.06	1.9	0.8	11	0.032	42.3	0.04	<0.02	0.03	1.0	0.231	<0.1	1.1	85	74.8
93C09	2005	5062	10	403792	5843023	S		E0	0.60	47.1	0.130	0.06	2.5	0.1	17	0.032	34.8	0.01	<0.02	0.07	3.2	0.334	<0.1	1.4	73	68.3
93C09	2005	5063	10	401033	5842100	S		MiPlCvb	0.64	28.4	0.127	0.09	5.4	0.5	78	0.017	84.5	0.11	<0.02	0.22	1.9	0.139	<0.1	6.9	60	66.9
93C09	2005	5064	10	409416	5841978	S		E0	0.67	14.3	0.119	0.07	3.1	0.3	18	0.014	24.4	0.06	<0.02	0.13	2.2	0.153	<0.1	4.8	44	42.5
93C09	2005	5065	10	409518	5842019	S		E0	0.86	22.9	0.078	0.06	4.0	0.4	38	0.019	52.6	0.05	<0.02	0.27	2.4	0.194	<0.1	6.6	42	52.2
93C09	2005	5066	10	415133	5834170	S		E0	0.61	29.8	0.145	0.18	10.4	0.5	73	0.016	83.2	0.11	<0.02	0.45	3.2	0.128	<0.1	6.2	73	63.0
93C09	2005	5067	10	410349	5841215	S		E0	1.16	32.8	0.106	0.10	7.8	0.3	75	0.014	58.3	0.06	<0.02	0.24	3.1	0.124	<0.1	5.6	65	47.4
93C09	2005	5068	10	414532	5834289	S		E0	0.96	38.4	0.116	0.16	12.5	0.4	64	0.017	81.0	0.10	<0.02	0.42	5.3	0.173	<0.1	5.7	71	57.1
93C09	2005	5070	10	414578	5834168	S		E0	0.54	26.0	0.096	0.16	10.6	0.4	74	0.017	92.6	0.09	<0.02	0.51	6.0	0.141	<0.1	9.4	65	48.3
93C09	2005	5071	10	421180	5834762	S		E0	0.73	31.8	0.095	0.13	4.7	0.1	32	0.029	49.6	0.03	<0.02	0.17	2.8	0.232	<0.1	0.9	82	74.4
93C09	2005	5072	10	421298	5828307	S		E01Ev	0.19	23.9	0.073	0.19	7.4	0.1	65	0.031	52.4	0.03	<0.02	0.16	5.0	0.178	<0.1	2.4	68	65.7
93C09	2005	5073	10	425079	5824328	S		E0	0.67	21.8	0.170	0.14	10.2	0.4	41	0.013	54.5	0.07	<0.02	0.38	5.5	0.108	<0.1	6.7	101	56.9
93C09	2005	5074	10	421046	5824867	S		E01Ev	0.54	24.3	0.097	0.08	3.3	0.1	24	0.036	42.5	0.03	<0.02	0.09	2.4	0.217	<0.1	0.6	52	66.0
93C09	2005	5075	10	416156	5825809	S		E0	0.33	34.7	0.082	0.08	3.9	0.1	23	0.028	43.3	0.02	<0.02	0.11	2.3	0.164	<0.1	1.8	54	46.5
93C08	2005	5076	10	423459	5816863	S		E0	0.44	26.6	0.087	0.08	2.3	0.1	15	0.028	44.6	0.02	<0.02	0.05	1.7	0.201	<0.1	0.3	68	49.2
93C09	2005	5077	10	425943	5819656	S		E0	0.51	25.2	0.058	0.14	6.3	0.2	40	0.025	48.2	0.03	<0.02	0.24	3.8	0.149	<0.1	5.5	64	51.4
93C04	2005	5078	10	325991	5778618	S		JKg	7.47	16.7	0.064	0.21	2.6	0.4	49	0.027	35.3	0.06	<0.02	0.11	0.6	0.116	0.5	0.9	66	43.1
93C04	2005	5079	10	324367	5779248	S		JKg	0.45	14.4	0.125	0.11	1.9	0.1	25	0.016	42.3	0.02	<0.02	0.06	0.8	0.084	<0.1	1.2	77	46.6
93C04	2005	5080	10	323175	5775401	S		JKg	0.61	8.6	0.122	0.10	1.1	1.2	48	0.012	44.6	0.08	<0.02	0.05	0.4	0.051	<0.1	4.1	42	26.6
93C04	2005	5082	10	326811	5780605	S		JKg	0.79	7.9	0.980	0.06	1.5	0.1	14	0.018	35.3	0.02	<0.02	0.03	0.7	0.055	<0.1	1.0	50	21.5
93C04	2005	5083	10	322269	5786856	S		LKTg	0.38	6.0	0.094	0.11	1.0	0.2	57	0.011	82.2	0.03	<0.02	0.04	0.5	0.064	<0.1	1.2	47	47.6
93C04	2005	5084	10	320290	5782109	S		JKg	0.11	14.2	0.129	0.24	2.1	<0.1	10	0.017	52.9	0.01	<0.02	0.07	1.7	0.089	<0.1	0.5	105	35.4
93C04	2005	5085	10	319649	5788924	S		LKTg	1.46	10.5	0.184	0.19	1.2	0.4	82	0.010	61.0	0.04	<0.02	0.07	0.5	0.093	<0.1	0.9	77	49.4
93C04	2005	5086	10	321707	5783770	S		LKTg	0.29	34.6	0.100	0.52	3.1	0.4	211	0.023	127.8	0.03	0.04	0.17	1.7	0.152	<0.1	7.3	67	77.2
93C05	2005	5087	10	325815	5793824	S		Kva	1.55	6.0	0.092	0.07	0.8	0.2	28	0.011	43.7	0.04	<0.02	0.04	2.1	0.050	<0.1	1.2	91	23.4

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93C05	2005	5088	10	325280	5794344	S		Kva	0.56	0.07	0.3	56.5	0.08	0.06	0.24	15.3	6.0	25.64	2.9	0.3	1.78	5.2	1.27	0.27	454	8
93C05	2005	5089	10	327092	5794526	S		Kva	0.64	0.11	0.5	71.9	0.06	0.10	0.40	21.0	8.7	11.81	2.4	<0.2	2.69	5.1	1.04	0.21	686	14
93C05	2005	5090	10	326774	5796522	S		Kva	0.63	0.06	0.2	45.0	0.04	0.02	0.27	10.6	3.9	10.26	2.4	0.2	1.26	5.4	1.48	0.23	150	9
93C05	2005	5091	10	326993	5797458	S		Kva	0.95	0.07	0.8	85.3	0.05	0.01	0.31	12.9	5.3	11.52	3.2	0.4	2.27	6.3	1.59	0.33	255	26
93C05	2005	5092	10	323269	5801103	S		JKg	1.19	0.08	0.4	114.6	0.06	0.16	0.59	20.0	9.2	20.13	3.4	0.5	2.02	6.9	2.11	0.48	617	30
93C05	2005	5093	10	325048	5800328	S		JKg	1.53	0.10	1.3	115.0	0.12	0.15	0.51	21.3	9.7	27.49	4.2	0.2	2.18	6.7	3.29	0.53	582	29
93C06	2005	5094	10	332628	5802291	S		Kva	0.76	0.09	1.0	46.0	0.03	0.04	0.34	13.8	4.7	13.60	2.5	0.3	1.47	5.9	1.46	0.30	182	13
93C06	2005	5095	10	332007	5801806	S		Kva	0.91	0.07	1.6	56.2	0.05	0.02	0.40	17.0	5.4	15.67	3.8	0.6	1.62	7.7	2.05	0.29	146	27
93C05	2005	5097	10	328173	5804725	S		Kva	0.87	0.08	0.6	69.4	0.04	0.06	0.44	20.2	5.6	18.35	2.9	0.3	1.41	7.4	1.57	0.35	165	10
93C03	2005	5098	10	336662	5791334	S	10	Kva	0.82	0.10	0.7	46.8	0.04	0.07	0.34	13.8	5.2	10.50	2.6	0.2	1.25	4.8	1.66	0.28	246	5
93C03	2005	5099	10	336662	5791334	S	20	Kva	0.76	0.08	0.5	41.6	0.04	0.05	0.32	10.4	5.1	8.93	2.4	<0.2	1.11	4.5	1.53	0.27	268	7
93C03	2005	5100	10	332590	5787009	S		JKg	1.21	0.09	0.9	62.5	0.07	0.10	0.41	16.6	7.2	27.06	3.5	0.8	1.98	4.3	2.04	0.53	355	12
93C03	2005	5102	10	352907	5770860	S		JKg	0.65	0.17	2.7	39.2	0.03	0.07	0.37	29.9	5.3	12.95	2.6	0.6	2.59	3.4	1.65	0.23	264	14
93C03	2005	5103	10	348085	5766563	S		JKg	0.71	0.14	3.2	43.2	0.02	0.07	0.31	20.1	8.5	12.99	3.0	0.8	4.38	3.0	1.56	0.26	364	10
93C03	2005	5104	10	351278	5767621	S		JKg	1.00	0.54	6.5	35.8	0.06	0.10	0.23	11.0	3.4	25.11	3.2	0.8	0.80	4.8	3.53	0.21	145	42
93C03	2005	5105	10	344174	5770180	S		JKg	1.21	0.18	1.0	54.1	0.04	0.08	0.41	12.5	6.8	21.75	3.9	0.5	1.18	5.4	2.94	0.40	232	30
93C03	2005	5106	10	341878	5769884	S		JKg	1.30	0.18	0.7	72.0	0.03	0.07	0.45	13.2	7.0	26.22	3.5	<0.2	1.74	4.7	2.11	0.45	245	23
93C03	2005	5107	10	340778	5768462	S		JKg	1.45	0.21	0.7	90.0	0.03	0.62	0.61	15.3	63.6	37.00	3.4	1.1	2.10	4.2	1.89	0.53	3215	65
93C03	2005	5108	10	339918	5766734	S		JKg	0.96	0.07	0.7	80.0	0.04	0.04	0.55	22.5	8.4	26.54	3.2	1.3	2.71	4.5	1.30	0.55	316	5
92N14	2005	5109	10	335508	5760886	S		JKg	2.09	0.14	3.0	191.2	0.06	0.20	0.63	32.5	32.4	50.22	6.3	1.9	4.77	6.7	3.69	0.89	4234	47
92N14	2005	5111	10	335682	5760876	S		JKg	1.08	0.09	7.1	59.0	0.02	0.05	0.48	14.0	9.9	13.37	2.9	0.3	2.98	4.3	1.15	0.55	591	19
92N14	2005	5112	10	334547	5761477	S		JKg	1.11	0.06	0.6	78.2	0.02	0.07	0.37	15.6	7.3	23.53	3.3	0.4	1.50	3.9	2.45	0.55	448	18
93C03	2005	5113	10	328905	5764864	S		JKg	1.08	0.06	0.5	55.7	0.02	0.04	0.47	14.4	8.0	19.45	3.2	0.2	1.59	4.3	1.36	0.64	258	18
93C04	2005	5114	10	325215	5770074	S	10	JKg	1.52	0.03	0.3	82.2	0.03	0.02	0.33	21.1	6.9	14.04	4.6	0.4	1.27	7.1	1.46	0.62	214	17
93C04	2005	5115	10	325215	5770074	S	20	JKg	1.12	0.06	0.2	66.0	0.02	0.02	0.42	17.7	5.7	10.67	3.4	165.6	1.15	5.2	1.16	0.55	196	12
93C04	2005	5116	10	321013	5767097	S		JKg	0.98	0.09	0.5	44.8	<0.02	0.04	0.49	15.8	6.1	11.37	2.8	0.4	1.29	3.5	1.10	0.49	215	12
93C04	2005	5117	10	320538	5766981	S		JKg	1.02	0.10	0.5	47.7	<0.02	0.07	0.50	16.4	9.0	24.46	3.1	<0.2	1.52	4.0	1.72	0.60	339	16
93C03	2005	5118	10	333758	5768731	S		uTrJv	1.38	0.17	6.1	53.5	0.04	0.27	0.61	27.3	11.4	39.09	4.3	0.7	2.34	3.6	5.02	0.70	283	11
93C03	2005	5119	10	337781	5773894	S		JKg	1.58	0.08	0.8	70.9	0.06	0.19	0.38	15.8	9.7	40.59	5.1	1.1	2.28	3.3	2.94	0.75	333	15

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn
									0.01 ppm	0.1 ppm	0.001 %	0.01 %	0.1 ppm	0.1 ppm	2 ppb	0.001 %	0.5 ppm	0.1 %	0.02 ppm	0.02 ppm	0.1 ppm	0.001 %	0.2 ppm	0.1 ppm	2 ppm	0.1 ppm
93C05	2005	5088	10	325280	5794344	S		Kva	4.09	6.8	0.076	0.07	0.8	0.3	26	0.008	37.1	0.02	<0.02	0.05	1.1	0.060	<0.1	0.6	60	28.3
93C05	2005	5089	10	327092	5794526	S		Kva	0.53	5.7	0.111	0.07	0.9	0.4	27	0.012	51.6	0.05	<0.02	0.05	0.5	0.044	<0.1	0.4	87	29.0
93C05	2005	5090	10	326774	5796522	S		Kva	0.57	5.2	0.094	0.03	0.9	0.3	17	0.010	25.2	0.02	<0.02	0.03	0.5	0.051	<0.1	0.3	47	17.7
93C05	2005	5091	10	326993	5797458	S		Kva	2.61	6.2	0.124	0.03	1.2	0.3	33	0.011	42.7	0.04	<0.02	0.06	0.2	0.055	<0.1	0.6	110	25.3
93C05	2005	5092	10	323269	5801103	S		JKg	0.47	13.9	0.128	0.09	1.4	0.2	76	0.015	55.0	0.04	<0.02	0.06	1.0	0.058	<0.1	2.7	52	34.6
93C05	2005	5093	10	325048	5800328	S		JKg	0.67	12.2	0.104	0.12	1.8	0.5	75	0.017	66.0	0.05	0.02	0.06	0.5	0.088	<0.1	1.1	61	46.6
93C06	2005	5094	10	332628	5802291	S		Kva	0.39	5.8	0.090	0.03	1.4	0.2	25	0.014	26.5	0.03	0.02	0.03	3.7	0.061	<0.1	1.4	44	24.1
93C06	2005	5095	10	332007	5801806	S		Kva	0.41	7.0	0.127	0.05	1.3	0.4	35	0.014	39.3	0.04	<0.02	0.05	0.9	0.080	<0.1	1.3	47	19.7
93C05	2005	5097	10	328173	5804725	S		Kva	0.41	9.2	0.096	0.13	1.4	0.1	29	0.020	33.5	0.02	<0.02	0.06	1.5	0.083	<0.1	1.5	51	24.1
93C03	2005	5098	10	336662	5791334	S	10	Kva	0.51	6.1	0.068	0.03	1.3	0.5	29	0.012	27.8	0.03	<0.02	0.04	0.3	0.056	<0.1	0.3	47	19.5
93C03	2005	5099	10	336662	5791334	S	20	Kva	0.43	5.8	0.069	0.04	1.3	0.5	21	0.013	26.7	0.02	<0.02	0.04	0.4	0.056	<0.1	0.4	34	20.2
93C03	2005	5100	10	332590	5787009	S		JKg	0.58	7.9	0.068	0.04	2.3	0.3	42	0.013	28.7	0.05	0.05	0.05	1.1	0.078	<0.1	1.2	61	42.5
93C03	2005	5102	10	352907	5770860	S		JKg	0.96	5.5	0.071	0.04	1.1	0.3	21	0.015	27.2	0.03	<0.02	0.03	0.8	0.055	0.4	0.9	104	21.6
93C03	2005	5103	10	348085	5766563	S		JKg	3.34	4.1	0.062	0.05	1.2	0.3	21	0.014	20.6	0.02	<0.02	0.03	0.8	0.061	0.5	0.8	141	21.8
93C03	2005	5104	10	351278	5767621	S		JKg	1.50	3.6	0.074	0.02	0.8	0.4	45	0.011	22.7	0.06	<0.02	0.04	0.1	0.036	1.7	5.0	34	19.8
93C03	2005	5105	10	344174	5770180	S		JKg	8.52	6.7	0.054	0.03	1.4	0.2	63	0.015	43.0	0.06	0.02	0.07	1.1	0.076	0.5	8.8	48	24.4
93C03	2005	5106	10	341878	5769884	S		JKg	1.49	7.6	0.046	0.06	1.4	0.2	66	0.014	46.6	0.03	<0.02	0.05	0.6	0.083	0.1	1.2	55	26.7
93C03	2005	5107	10	340778	5768462	S		JKg	5.23	9.2	0.119	0.06	1.4	2.9	58	0.014	36.5	0.14	0.02	0.13	0.2	0.053	0.2	1.0	75	78.7
93C03	2005	5108	10	339918	5766734	S		JKg	0.31	8.0	0.091	0.10	1.7	0.4	32	0.028	42.2	0.01	0.03	0.04	1.5	0.077	<0.1	0.9	83	30.2
92N14	2005	5109	10	335508	5760886	S		JKg	10.32	19.1	0.110	0.17	3.6	0.8	63	0.019	42.9	0.05	0.03	0.18	1.0	0.096	0.4	2.2	99	66.3
92N14	2005	5111	10	335682	5760876	S		JKg	7.38	7.6	0.077	0.04	1.3	0.5	25	0.013	34.0	0.03	<0.02	0.05	0.7	0.069	0.6	3.0	89	34.0
92N14	2005	5112	10	334547	5761477	S		JKg	1.22	8.0	0.102	0.13	1.3	0.4	28	0.012	33.3	0.03	<0.02	0.07	0.6	0.065	0.2	0.8	44	30.9
93C03	2005	5113	10	328905	5764864	S		JKg	1.96	8.8	0.092	0.03	1.5	0.3	23	0.013	30.6	0.04	<0.02	0.05	0.4	0.073	<0.1	2.9	54	37.0
93C04	2005	5114	10	325215	5770074	S	10	JKg	0.09	10.6	0.061	0.04	1.6	0.2	67	0.012	34.7	0.02	<0.02	0.06	0.4	0.095	<0.1	3.9	45	34.0
93C04	2005	5115	10	325215	5770074	S	20	JKg	0.13	7.9	0.068	0.05	1.6	0.1	74	0.013	34.3	0.03	<0.02	0.04	0.5	0.086	<0.1	3.6	34	32.8
93C04	2005	5116	10	321013	5767097	S		JKg	0.88	7.3	0.086	0.03	1.3	0.5	26	0.013	32.6	0.05	<0.02	0.04	0.2	0.051	<0.1	3.2	42	24.5
93C04	2005	5117	10	320538	5766981	S		JKg	1.63	8.7	0.112	0.06	1.3	0.6	29	0.010	26.7	0.05	<0.02	0.04	0.5	0.071	<0.1	2.6	52	35.1
93C03	2005	5118	10	333758	5768731	S		uTrJv	1.57	14.3	0.089	0.08	2.3	1.2	65	0.024	27.7	0.03	0.04	0.03	0.5	0.087	<0.1	0.3	78	47.9
93C03	2005	5119	10	337781	5773894	S		JKg	0.79	7.8	0.074	0.05	3.3	0.7	51	0.012	22.6	0.09	0.09	0.03	0.4	0.087	<0.1	1.7	75	64.9

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93C11	2005	1002	10	334450	5831592	L		MiPlCvb	0.7	0.9	110	63.6	17	0.6	<20	7	<1	<2	2	1.6	8	<0.2	3	<5
93C11	2005	1003	10	334009	5832537	L		lmJH	0.9	1.9	190	50.6	34	1.2	<20	10	1	<2	3	1.9	15	0.3	5	<5
93C11	2005	1004	10	333287	5833455	L		lmJH	0.6	3.0	79	106.0	23	<0.5	<20	9	<1	<2	1	2.0	8	0.3	<1	<5
93C11	2005	1005	10	332888	5834240	L		lmJH	0.3	<0.5	100	85.9	17	<0.5	<20	11	<1	<2	2	2.2	9	0.2	4	<5
93C11	2005	1006	10	335348	5834446	L		MiPlCvb	0.2	1.3	110	13.0	48	<0.5	<20	9	<1	<2	5	1.5	23	0.5	<1	12
93C11	2005	1007	10	335021	5835842	L		MiPlCvb	0.4	2.7	60	28.0	39	<0.5	<20	8	<1	<2	4	1.1	20	0.6	6	7
93C11	2005	1009	10	334471	5837332	L		MiPlCvb	0.4	2.4	52	13.0	89	1.2	<20	5	2	<2	8	1.4	39	0.7	8	23
93C11	2005	1010	10	333573	5840782	L		MiPlCvb	0.3	1.2	<50	42.0	16	<0.5	<20	6	<1	<2	2	0.8	10	0.5	2	<5
93C13	2005	1011	10	329325	5847823	L		MiPlCvb	0.4	4.4	370	10.0	120	1.7	<20	15	2	<2	14	5.7	57	0.8	4	84
93C13	2005	1012	10	325125	5848961	L		MiPlCvb	0.7	2.9	180	7.5	66	1.4	41	6	2	<2	5	1.8	28	0.9	<1	47
93C13	2005	1013	10	321368	5853041	L		MiPlCvb	0.3	<0.5	<50	11.0	94	<0.5	<20	<5	1	<2	4	1.1	56	1.0	<1	19
93C13	2005	1014	10	319296	5855914	L		MiPlCvb	0.3	0.7	<50	14.0	23	<0.5	<20	<5	<1	<2	2	0.2	13	0.3	1	<5
93C13	2005	1015	10	320544	5855598	L		EO	0.3	<0.5	390	3.9	70	0.6	<20	6	2	<2	12	3.4	37	0.5	<1	54
93C13	2005	1016	10	322517	5855314	L	10	MiPlCvb	0.5	1.4	98	40.0	100	1.3	<20	6	1	5	9	2.6	47	1.1	3	32
93C13	2005	1017	10	322517	5855314	L	20	MiPlCvb	0.5	<0.5	140	43.0	99	1.0	<20	7	<1	<2	9	2.8	51	1.1	5	26
93C13	2005	1018	10	317312	5857725	L		MiPlCvb	0.3	2.4	68	28.0	58	0.7	<20	5	<1	3	6	1.4	41	0.9	2	<5
93C13	2005	1019	10	316652	5858161	L		MiPlCvb	0.3	1.2	93	12.0	33	<0.5	<20	<5	<1	<2	4	0.8	16	0.5	<1	8
93C13	2005	1020	10	317278	5859613	L		MiPlCvb	0.5	1.2	180	65.8	72	0.8	<20	7	2	<2	6	3.7	35	0.7	4	10
93C13	2005	1022	10	314598	5862762	L		MiPlCvb	0.4	2.1	130	13.0	73	<0.5	<20	<5	<1	<2	8	2.3	31	0.5	<1	11
93C13	2005	1023	10	314011	5866391	L		MiPlCvb	0.4	1.2	420	7.6	36	0.5	35	8	2	<2	5	2.4	20	0.3	<1	23
93C13	2005	1025	10	315220	5867594	L		MiPlCvb	0.2	0.7	53	2.4	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	<1	<5
93C13	2005	1026	10	314873	5868267	L	10	MiPlCvb	0.3	0.8	140	38.0	22	<0.5	<20	7	<1	3	2	1.6	12	0.3	<1	12
93C13	2005	1027	10	314873	5868267	L	20	MiPlCvb	0.3	<0.5	150	35.0	25	<0.5	<20	7	<1	<2	2	1.7	12	0.3	2	10
93C13	2005	1028	10	313455	5868055	L		MiPlCvb	0.3	<0.5	<50	20.0	12	<0.5	<20	<5	<1	<2	<1	0.7	5	<0.2	<1	<5
93C13	2005	1029	10	313588	5870391	L		MiPlCvb	0.4	1.7	100	53.6	19	0.5	24	9	<1	<2	1	1.3	7	0.3	1	<5
93C13	2005	1030	10	315024	5870087	L		MiPlCvb	0.3	<0.5	100	52.0	16	<0.5	<20	6	<1	3	1	1.0	7	0.2	1	8
93C13	2005	1031	10	317641	5869012	L		MiPlCvb	0.5	1.9	250	48.0	54	1.0	<20	12	2	<2	5	4.1	29	0.8	2	11
93C13	2005	1032	10	319178	5867351	L		MiPlCvb	0.2	<0.5	<50	47.0	6	<0.5	<20	6	<1	<2	<1	0.8	6	0.2	<1	<5
93C13	2005	1033	10	320069	5866707	L		MiPlCvb	0.3	1.1	160	36.0	32	<0.5	<20	8	1	<2	3	1.6	16	0.5	<1	<5
93C13	2005	1034	10	329339	5851668	L		MiPlCvb	0.4	1.0	270	12.0	37	1.2	<20	<5	<1	2	6	1.4	18	0.2	4	41
93C13	2005	1035	10	329314	5851245	L		MiPlCvb	0.3	<0.5	240	16.0	43	0.9	<20	<5	<1	<2	5	1.4	19	0.3	6	28
93C13	2005	1036	10	326237	5859917	L		MiPlCvb	0.4	1.8	200	25.0	29	<0.5	<20	9	<1	<2	3	1.6	15	0.4	2	19
93C13	2005	1037	10	324433	5862631	L		MiPlCvb	0.4	1.5	160	51.7	41	<0.5	<20	12	2	<2	4	2.7	21	0.6	<1	18
93C13	2005	1038	10	325910	5866331	L		MiPlCvb	0.3	1.3	88	42.0	22	<0.5	<20	8	<1	<2	1	1.0	10	0.4	<1	<5
93C13	2005	1039	10	322479	5868975	L		MiPlCvb	0.2	<0.5	110	53.0	40	<0.5	<20	7	2	<2	2	1.5	23	0.9	<1	<5
93C13	2005	1040	10	317929	5871400	L		MiPlCvb	0.5	1.6	190	21.0	21	0.5	21	6	<1	<2	2	1.7	10	0.3	<1	12
93C13	2005	1042	10	317514	5872484	L		MiPlCvb	0.3	1.3	160	27.0	25	<0.5	<20	6	<1	<2	2	1.5	10	0.3	<1	18
93C13	2005	1043	10	319267	5872760	L		EO	0.5	1.8	250	36.0	34	1.0	22	10	1	<2	3	2.6	17	0.5	<1	28
93C13	2005	1044	10	320724	5872707	L		EO	0.4	1.9	210	30.0	29	0.5	21	8	2	<2	3	2.1	18	0.6	<1	13
93C13	2005	1045	10	321730	5873026	L		EO	0.5	2.7	230	29.0	31	0.6	<20	9	2	<4	3	2.0	18	0.7	<2	11

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C11	2005	1002	10	334450	5831592	L		MiPlCvb	1.9	3.7	0.54	0.7	<0.5	1.0	<1	0.7	<2	8.70	110	58.3	348	326	8.3
93C11	2005	1003	10	334009	5832537	L		lmJH	3.2	6.3	1.00	0.7	<0.5	1.4	<1	2.1	2	11.98	140	64.0	369	329	8.7
93C11	2005	1004	10	333287	5833455	L		lmJH	2.2	4.0	0.35	<0.5	<0.5	0.9	<1	0.9	<2	8.18	60	74.7	598	363	8.4
93C11	2005	1005	10	332888	5834240	L		lmJH	2.3	4.0	0.44	<0.5	<0.5	0.5	<1	0.9	<2	9.78	60	64.9	593	366	8.5
93C11	2005	1006	10	335348	5834446	L		MiPlCvb	5.6	4.2	0.68	1.6	0.9	2.6	<1	1.6	3	6.51	40	33.5	144	106	8.3
93C11	2005	1007	10	335021	5835842	L		MiPlCvb	5.5	2.8	0.22	1.2	0.8	1.5	2	1.7	4	6.42	10	48.9	184	67	9.3
93C11	2005	1009	10	334471	5837332	L		MiPlCvb	9.4	3.4	0.67	3.2	1.2	4.9	2	2.0	5	6.42	120	31.8	184	61	9.4
93C11	2005	1010	10	333573	5840782	L		MiPlCvb	3.1	1.9	0.15	<0.5	<0.5	0.9	<1	0.9	3	8.90	30	52.7	148	103	7.8
93C13	2005	1011	10	329325	5847823	L		MiPlCvb	12.9	10.0	2.48	4.4	1.8	7.8	<1	3.7	5	10.34	340	12.4	174	126	7.4
93C13	2005	1012	10	325125	5848961	L		MiPlCvb	10.4	7.5	1.30	2.6	1.8	5.9	<1	3.1	7	6.41	360	24.8	746	47	7.2
93C13	2005	1013	10	321368	5853041	L		MiPlCvb	15.5	2.7	0.44	1.1	2.2	2.6	<1	1.6	6	5.46	70	20.4	47	22	7.4
93C13	2005	1014	10	319296	5855914	L		MiPlCvb	3.1	2.5	0.11	<0.5	<0.5	1.1	<1	0.6	<2	10.10	30	83.7	52	20	6.6
93C13	2005	1015	10	320544	5855598	L		EO	7.5	8.7	3.28	3.7	0.9	6.0	<1	1.8	4	11.56	290	12.2	45	34	6.7
93C13	2005	1016	10	322517	5855314	L	10	MiPlCvb	11.7	10.0	1.20	2.5	1.6	4.3	<1	2.5	7	14.46	170	50.1	140	55	7.3
93C13	2005	1017	10	322517	5855314	L	20	MiPlCvb	12.6	10.0	1.30	2.5	1.8	4.5	<1	2.5	8	9.17	170	49.9	138	57	7.6
93C13	2005	1018	10	317312	5857725	L		MiPlCvb	11.4	6.8	0.43	1.4	1.7	2.5	1	2.8	7	8.41	80	33.1	109	53	7.5
93C13	2005	1019	10	316652	5858161	L		MiPlCvb	5.1	8.6	0.09	0.5	0.6	1.6	<1	0.5	3	9.20	70	75.0	50	36	7.2
93C13	2005	1020	10	317278	5859613	L		MiPlCvb	8.8	11.0	0.76	1.9	1.3	2.7	<1	1.1	5	13.64	70	53.8	60	51	7.4
93C13	2005	1022	10	314598	5862762	L		MiPlCvb	7.3	5.8	1.20	1.9	1.0	3.8	<1	2.1	3	6.33	130	48.3	111	82	7.3
93C13	2005	1023	10	314011	5866391	L		MiPlCvb	4.8	12.0	1.50	1.3	0.8	2.9	<1	1.3	2	8.84	150	24.1	55	58	7.2
93C13	2005	1025	10	315220	5867594	L		MiPlCvb	<0.1	0.3	0.37	<0.5	<0.5	<0.2	<1	0.3	<2	20.50	<10	17.7	95	81	6.9
93C13	2005	1026	10	314873	5868267	L	10	MiPlCvb	3.3	7.5	0.39	0.6	<0.5	1.4	<1	1.0	<2	8.03	20	40.2	50	76	7.3
93C13	2005	1027	10	314873	5868267	L	20	MiPlCvb	3.6	8.2	0.43	0.7	0.6	1.8	<1	1.2	<2	8.51	50	37.6	48	76	7.5
93C13	2005	1028	10	313455	5868055	L		MiPlCvb	1.3	3.0	0.08	<0.5	<0.5	0.4	<1	0.6	<2	8.12	40	80.7	47	69	7.5
93C13	2005	1029	10	313588	5870391	L		MiPlCvb	2.2	7.5	0.31	<0.5	<0.5	1.1	<1	0.6	2	9.78	30	59.0	39	61	7.5
93C13	2005	1030	10	315024	5870087	L		MiPlCvb	1.8	6.4	0.38	<0.5	<0.5	0.8	<1	0.8	<2	10.30	40	57.8	38	59	7.6
93C13	2005	1031	10	317641	5869012	L		MiPlCvb	8.5	20.0	0.54	0.9	1.0	2.1	3	1.3	5	10.94	90	38.9	37	53	7.6
93C13	2005	1032	10	319178	5867351	L		MiPlCvb	2.0	4.0	0.08	<0.5	<0.5	0.6	<1	0.5	<2	7.75	10	60.7	43	58	7.5
93C13	2005	1033	10	320069	5866707	L		MiPlCvb	4.6	9.1	0.60	0.7	0.8	1.4	<1	1.1	3	8.19	60	51.6	43	56	7.5
93C13	2005	1034	10	329339	5851668	L		MiPlCvb	4.0	6.1	1.80	2.4	<0.5	3.5	<1	1.5	<2	9.40	270	36.6	68	71	7.0
93C13	2005	1035	10	329314	5851245	L		MiPlCvb	4.2	6.4	1.60	1.9	<0.5	3.0	1	1.2	2	9.06	170	47.8	57	71	7.0
93C13	2005	1036	10	326237	5859917	L		MiPlCvb	4.2	7.3	1.10	1.1	0.7	1.9	<1	1.2	3	6.43	190	34.7	70	86	7.4
93C13	2005	1037	10	324433	5862631	L		MiPlCvb	6.0	12.0	0.84	1.0	1.1	1.9	<1	1.4	4	9.40	160	42.8	69	88	7.0
93C13	2005	1038	10	325910	5866331	L		MiPlCvb	3.3	5.6	0.21	<0.5	<0.5	0.8	<1	0.4	2	9.14	90	60.6	57	57	7.0
93C13	2005	1039	10	322479	5868975	L		MiPlCvb	7.4	11.0	0.25	<0.5	1.2	1.3	<1	0.6	5	7.75	60	52.9	42	35	7.3
93C13	2005	1040	10	317929	5871400	L		MiPlCvb	2.8	6.1	0.63	<0.5	<0.5	1.3	<1	1.6	<2	6.20	80	47.5	39	62	7.4
93C13	2005	1042	10	317514	5872484	L		MiPlCvb	2.8	7.6	0.62	0.6	0.5	1.6	<1	1.3	2	4.85	140	32.7	40	64	7.6
93C13	2005	1043	10	319267	5872760	L		EO	4.9	11.0	1.00	0.6	0.7	2.6	<1	1.6	3	9.08	200	41.9	41	64	7.7
93C13	2005	1044	10	320724	5872707	L		EO	5.5	12.0	0.80	0.6	0.8	2.0	<1	2.1	4	6.54	180	35.2	44	68	7.7
93C13	2005	1045	10	321730	5873026	L		EO	5.4	12.0	0.73	0.6	0.9	2.0	<1	1.9	3	5.79	190	37.9	47	68	7.8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C13	2005	1046	10	320321	5874068	L	10	E0	0.6	2.3	270	49.0	44	1.8	43	13	3	<2	4	4.0	24	0.6	4	31
93C13	2005	1047	10	320321	5874068	L	20	E0	0.5	2.8	230	50.0	46	1.5	32	12	2	<2	4	3.6	22	0.5	<1	23
93C13	2005	1048	10	319012	5874580	L		E0	0.3	1.5	140	51.7	36	0.7	<20	9	<1	<2	2	2.6	13	0.3	2	<5
93C13	2005	1050	10	320741	5875289	L		E0	0.5	1.1	180	44.0	18	0.6	<20	7	1	<2	2	1.7	11	0.3	2	7
93C13	2005	1051	10	321812	5875317	L		E0	0.5	2.4	170	31.0	21	0.7	<20	6	<1	<2	1	1.2	9	0.3	<1	9
93C13	2005	1058	10	326252	5873873	L		MiPlCvb	0.3	<0.5	100	38.0	42	0.6	<20	<5	2	<2	3	1.2	25	0.8	<1	<5
93C13	2005	1059	10	326206	5873604	L		MiPlCvb	0.2	<0.5	100	13.0	24	<0.5	<20	<5	2	<2	2	0.8	15	0.4	<1	6
93C13	2005	1060	10	328166	5873102	L		MiPlCvb	0.3	<0.5	170	15.0	43	<0.5	<20	7	1	<2	3	1.8	20	0.4	<1	<5
93C13	2005	1062	10	328168	5871274	L	10	MiPlCvb	0.2	<0.5	160	32.0	38	<0.5	<20	8	2	<2	3	1.9	19	0.5	<1	10
93C13	2005	1063	10	328168	5871274	L	20	MiPlCvb	0.3	<0.5	150	36.0	38	<0.5	<20	8	1	<2	2	1.6	18	0.5	<1	9
93C13	2005	1064	10	326212	5869321	L		MiPlCvb	0.3	1.4	160	28.0	42	<0.5	<20	6	<1	<2	3	1.3	17	0.7	<1	<5
93C13	2005	1065	10	327233	5869474	L		MiPlCvb	0.3	2.0	130	31.0	28	<0.5	<20	9	1	<2	2	1.1	15	0.5	<1	<5
93C13	2005	1066	10	327311	5868063	L		MiPlCvb	0.4	1.9	190	55.3	42	<0.5	<20	10	<1	4	4	2.7	20	0.5	<1	11
93C13	2005	1067	10	327783	5868321	L		MiPlCvb	0.4	2.1	270	37.0	43	0.6	<20	9	2	<2	3	2.1	19	0.5	<1	18
93C13	2005	1068	10	329054	5867812	L		MiPlCvb	0.4	2.0	280	39.0	58	<0.5	<20	11	3	<2	4	2.4	25	0.8	<1	9
93C13	2005	1069	10	329534	5867380	L		MiPlCvb	0.3	2.4	120	36.0	41	0.6	<20	6	2	<2	4	1.4	20	0.8	<1	13
93C13	2005	1070	10	330653	5858110	L		MiPlCvb	0.5	3.8	270	6.2	110	0.7	33	8	<1	<2	10	2.1	45	0.7	2	35
93C14	2005	1071	10	331589	5852170	L		MiPlCvb	0.5	4.5	150	16.0	230	2.3	<20	<5	<1	<2	32	4.1	110	1.0	7	59
93C11	2005	1072	10	334449	5843201	L		MiPlCvb	0.4	3.0	330	4.7	120	0.7	26	6	<1	<2	15	2.9	54	0.7	2	44
93C11	2005	1073	10	337580	5832481	L		MiPlCvb	0.2	0.7	60	17.0	58	<0.5	<20	<5	<1	<2	5	1.7	29	0.4	4	20
93C14	2005	1074	10	332407	5856639	L		?D	0.2	2.0	<50	58.3	9	<0.5	<20	<5	<1	<2	<1	1.0	3	<0.2	4	<5
93C14	2005	1075	10	332476	5857648	L		?D	0.3	3.1	56	26.0	35	<0.5	<20	<5	<1	<2	3	1.3	17	0.3	3	17
93C14	2005	1076	10	332880	5858535	L		?D	0.6	6.4	350	9.1	100	0.9	39	16	<1	3	12	3.9	47	0.6	3	56
93C14	2005	1077	10	333598	5858869	L		?D	0.6	5.1	360	14.0	130	0.9	29	17	<1	<2	14	6.6	59	0.8	4	52
93C14	2005	1078	10	334099	5859521	L		?D	0.6	8.8	340	17.0	130	1.6	27	20	2	<2	14	6.3	62	0.9	5	51
93C14	2005	1080	10	332896	5860393	L		?D	0.3	1.4	190	44.0	40	0.6	<20	15	<1	<2	5	3.5	17	0.3	4	13
93C14	2005	1082	10	333273	5862100	L		MiPlCvb	0.4	1.9	150	76.4	33	<0.5	<20	9	1	<2	3	2.9	16	0.4	6	12
93C13	2005	1083	10	329166	5869668	L		MiPlCvb	0.2	<0.5	130	54.8	34	<0.5	<20	6	1	<2	2	1.2	15	0.3	2	<5
93C13	2005	1084	10	330137	5869645	L		MiPlCvb	0.3	<0.5	150	58.4	34	<0.5	<20	8	2	<2	2	2.3	16	0.3	3	11
93C14	2005	1085	10	332473	5871173	L	10	MiPlCvb	0.2	<0.5	95	26.0	22	0.6	<20	9	<1	4	2	1.1	11	0.2	2	<5
93C14	2005	1086	10	332473	5871173	L	20	MiPlCvb	0.3	<0.5	110	26.0	22	0.7	<20	5	<1	<2	2	1.2	12	0.3	3	10
93C13	2005	1087	10	331843	5872178	L		MiPlCvb	0.3	<0.5	94	19.0	23	<0.5	<20	6	<1	<2	2	1.0	13	0.2	3	<5
93C13	2005	1088	10	329600	5874207	L		MiPlCvb	0.3	<0.5	130	57.9	34	<0.5	34	<5	<1	3	2	1.5	16	0.4	2	<5
93C14	2005	1102	10	334150	5870574	L		lmJH	0.2	<0.5	<50	41.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	2	<5
93C14	2005	1103	10	334477	5870357	L		lmJH	0.4	0.6	<50	25.0	8	<0.5	<20	<5	<1	<2	1	0.4	3	<0.2	4	<5
93C14	2005	1104	10	334634	5862446	L		lmJH	0.1	0.7	<50	40.0	11	<0.5	<20	6	<1	<2	<1	1.7	3	<0.2	4	<5
93C14	2005	1105	10	334047	5861504	L		?D	0.2	<0.5	<50	16.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	8	<5
93C13	2005	1106	10	329689	5857522	L		MiPlCvb	0.5	4.0	260	2.8	250	2.6	29	8	<1	<2	32	3.9	110	1.0	3	88
93C14	2005	1107	10	334400	5861276	L		?D	0.2	3.0	<50	48.0	34	<0.5	<20	6	1	<2	3	7.5	12	0.3	8	<5
93C14	2005	1108	10	334439	5861702	L		lmJH	0.3	4.1	67	24.0	19	<0.5	<20	9	<1	3	<1	3.0	10	0.2	7	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C13	2005	1046	10	320321	5874068	L	10	EO	7.0	17.0	0.67	<0.5	0.8	3.5	<1	4.1	5	9.03	170	42.2	43	65	7.8
93C13	2005	1047	10	320321	5874068	L	20	EO	7.1	15.0	0.53	0.8	0.8	3.4	<1	4.4	4	10.48	140	42.1	43	65	7.7
93C13	2005	1048	10	319012	5874580	L		EO	4.0	8.9	0.10	<0.5	0.6	1.7	<1	1.0	<2	8.12	110	61.3	24	32	7.5
93C13	2005	1050	10	320741	5875289	L		EO	2.9	7.5	0.29	<0.5	<0.5	1.7	<1	1.9	2	7.04	50	64.4	38	70	8.4
93C13	2005	1051	10	321812	5875317	L		EO	2.4	6.5	0.43	<0.5	<0.5	1.4	<1	1.7	<2	7.76	40	62.8	40	70	8.8
93C13	2005	1058	10	326252	5873873	L		MiPlCvb	7.8	13.0	0.17	<0.5	1.3	1.9	<1	1.2	5	8.34	80	54.0	69	45	7.9
93C13	2005	1059	10	326206	5873604	L		MiPlCvb	4.4	6.3	0.20	<0.5	0.6	1.0	<1	0.6	3	5.30	20	47.2	44	65	6.3
93C13	2005	1060	10	328166	5873102	L		MiPlCvb	5.8	10.0	0.52	0.6	0.9	1.5	<1	1.5	3	6.18	110	44.7	45	88	6.0
93C13	2005	1062	10	328168	5871274	L	10	MiPlCvb	5.8	10.0	0.37	<0.5	0.8	1.2	<1	0.9	3	7.20	160	36.7	24	56	7.0
93C13	2005	1063	10	328168	5871274	L	20	MiPlCvb	5.8	9.2	0.30	0.6	0.6	1.7	<1	0.7	4	6.38	90	38.4	55	54	7.0
93C13	2005	1064	10	326212	5869321	L		MiPlCvb	5.6	8.5	0.31	<0.5	0.7	1.2	<1	0.5	4	6.11	80	36.8	57	42	7.1
93C13	2005	1065	10	327233	5869474	L		MiPlCvb	5.0	7.7	0.18	<0.5	0.7	0.9	<1	0.7	3	5.91	80	42.4	41	42	7.1
93C13	2005	1066	10	327311	5868063	L		MiPlCvb	5.4	9.0	0.60	0.8	0.8	1.4	<1	0.8	3	9.25	70	58.0	69	49	7.1
93C13	2005	1067	10	327783	5868321	L		MiPlCvb	4.8	8.6	0.69	0.7	0.8	1.5	<1	0.6	4	8.65	190	61.2	68	53	7.2
93C13	2005	1068	10	329054	5867812	L		MiPlCvb	7.4	13.0	1.00	1.0	1.1	1.9	<1	1.0	5	9.72	520	45.5	55	49	7.3
93C13	2005	1069	10	329534	5867380	L		MiPlCvb	6.4	10.0	0.28	<0.5	0.8	1.3	<1	0.6	4	7.71	70	57.3	51	50	7.3
93C13	2005	1070	10	330653	5858110	L		MiPlCvb	14.2	9.1	0.83	2.6	1.9	4.4	<1	3.8	6	6.11	190	26.1	95	70	7.3
93C14	2005	1071	10	331589	5852170	L		MiPlCvb	23.3	5.2	1.20	8.3	3.1	14.0	1	4.8	9	8.85	380	25.1	210	96	7.3
93C11	2005	1072	10	334449	5843201	L		MiPlCvb	12.7	7.9	2.19	4.0	1.6	5.9	1	3.1	6	9.96	160	16.3	155	82	7.2
93C11	2005	1073	10	337580	5832481	L		MiPlCvb	6.9	2.9	0.42	1.7	0.8	2.2	<1	1.7	4	5.16	100	53.9	115	72	7.0
93C14	2005	1074	10	332407	5856639	L		?D	1.0	1.8	0.08	<0.5	<0.5	0.6	<1	0.7	<2	7.75	30	67.0	123	173	7.1
93C14	2005	1075	10	332476	5857648	L		?D	4.3	3.3	0.20	0.8	0.8	2.1	<1	1.2	3	5.98	90	42.6	117	105	7.4
93C14	2005	1076	10	332880	5858535	L		?D	11.6	10.0	1.60	3.3	1.6	5.4	2	2.3	6	8.04	270	14.5	84	65	7.6
93C14	2005	1077	10	333598	5858869	L		?D	14.4	11.0	1.80	3.6	1.8	6.5	2	2.8	7	10.14	200	16.0	87	61	7.6
93C14	2005	1078	10	334099	5859521	L		?D	16.0	11.0	1.30	3.7	2.2	7.3	<1	3.5	8	8.73	250	20.9	88	62	7.5
93C14	2005	1080	10	332896	5860393	L		?D	4.9	8.8	1.00	0.8	<0.5	2.1	<1	1.0	3	9.70	150	47.6	146	166	8.2
93C14	2005	1082	10	333273	5862100	L		MiPlCvb	4.6	9.1	0.53	0.7	<0.5	1.6	<1	1.1	3	9.00	120	58.6	98	136	7.6
93C13	2005	1083	10	329166	5869668	L		MiPlCvb	4.2	7.2	0.25	<0.5	<0.5	1.1	<1	0.8	2	8.27	110	68.5	74	66	7.7
93C13	2005	1084	10	330137	5869645	L		MiPlCvb	4.7	8.0	0.42	<0.5	0.5	1.1	<1	0.7	3	8.87	140	67.8	75	63	7.8
93C14	2005	1085	10	332473	5871173	L	10	MiPlCvb	3.5	6.6	0.27	<0.5	<0.5	0.9	<1	1.2	2	5.47	50	38.1	66	71	7.7
93C14	2005	1086	10	332473	5871173	L	20	MiPlCvb	3.8	7.2	0.29	<0.5	0.6	0.9	<1	1.3	2	7.15	70	38.2	67	72	7.7
93C13	2005	1087	10	331843	5872178	L		MiPlCvb	3.7	6.5	0.19	<0.5	0.5	1.0	<1	1.4	2	6.17	10	38.0	69	71	7.7
93C13	2005	1088	10	329600	5874207	L		MiPlCvb	5.4	11.0	0.09	<0.5	0.8	1.3	<1	0.8	3	9.45	40	58.3	41	49	7.3
93C14	2005	1102	10	334150	5870574	L		lmJH	0.4	1.2	0.07	<0.5	<0.5	<0.2	<1	0.3	<2	8.15	30	71.6	123	180	7.5
93C14	2005	1103	10	334477	5870357	L		lmJH	0.8	2.0	0.13	<0.5	<0.5	0.5	<1	0.6	<2	7.57	20	72.9	148	204	7.7
93C14	2005	1104	10	334634	5862446	L		lmJH	1.1	2.1	0.14	<0.5	<0.5	0.5	<1	0.3	<2	6.30	20	54.1	122	210	7.8
93C14	2005	1105	10	334047	5861504	L		?D	0.1	0.3	0.03	<0.5	<0.5	<0.2	<1	0.7	<2	10.56	120	21.8	99	381	7.8
93C13	2005	1106	10	329689	5857522	L		MiPlCvb	22.6	6.9	2.43	10.0	3.2	14.0	2	5.5	9	10.19	420	14.5	118	155	7.2
93C14	2005	1107	10	334400	5861276	L		?D	3.3	3.4	0.19	<0.5	<0.5	1.3	<1	1.0	3	8.56	80	47.0	149	167	8.9
93C14	2005	1108	10	334439	5861702	L		lmJH	2.7	2.5	0.13	<0.5	<0.5	0.5	<1	2.1	2	6.99	50	66.7	144	196	7.4

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C14	2005	1110	10	335268	5863318	L		MiPlCvb	0.3	<0.5	<50	36.0	7	<0.5	<20	<5	<1	<2	<1	0.3	3	<0.2	3	7
93C14	2005	1111	10	335404	5862400	L		lmJH	0.2	1.6	<50	28.0	25	<0.5	<20	<5	<1	3	3	1.6	11	0.3	4	7
93C14	2005	1112	10	336289	5862703	L		lmJH	0.3	2.4	92	44.0	59	0.8	<20	9	2	<2	7	3.5	28	0.5	5	<5
93C14	2005	1113	10	336666	5864379	L		MiPlCvb	0.2	2.1	<50	26.0	41	<0.5	<20	<5	<1	<2	3	1.3	25	0.4	<1	<5
93C14	2005	1114	10	337117	5864128	L		MiPlCvb	0.2	<0.5	98	33.0	50	0.6	<20	6	<1	3	5	1.4	27	0.5	3	9
93C14	2005	1115	10	336032	5865925	L		MiPlCvb	0.1	1.1	130	48.0	<5	<0.5	<20	22	<1	<2	<1	7.5	6	0.2	<1	14
93C14	2005	1116	10	335367	5865732	L	10	MiPlCvb	0.2	0.8	78	41.0	14	<0.5	<20	20	<1	<2	<1	6.8	6	0.2	<1	<5
93C14	2005	1117	10	335367	5865732	L	20	MiPlCvb	<0.1	0.6	88	43.0	13	<0.5	<20	23	<1	<2	1	8.3	7	0.3	2	<5
93C14	2005	1118	10	334667	5865609	L		MiPlCvb	<0.1	<0.5	<50	52.9	12	<0.5	<20	20	<1	<2	2	6.8	6	0.2	2	<5
93C14	2005	1119	10	336192	5869695	L		lmJH	0.3	1.1	200	45.0	22	<0.5	<20	<5	<1	<2	3	1.7	10	0.2	3	12
93C14	2005	1120	10	334633	5869985	L		lmJH	0.6	7.4	430	10.0	41	<0.5	22	10	2	<2	5	2.6	18	0.3	2	19
93C14	2005	1122	10	335275	5873193	L		lmJH	0.5	0.6	170	41.0	29	<0.5	<20	6	1	<2	3	1.8	17	0.3	10	10
93C14	2005	1123	10	335989	5873096	L		lmJH	0.4	<0.5	190	52.6	38	0.6	24	8	2	5	4	2.5	22	0.4	7	15
93C14	2005	1125	10	336871	5871927	L		lmJH	0.3	<0.5	<50	88.2	7	<0.5	<20	6	<1	3	<1	1.4	4	<0.2	11	<5
93C14	2005	1126	10	338798	5873616	L		lmJH	0.4	3.8	160	19.0	25	<0.5	<20	8	<1	2	3	1.6	13	<0.2	21	8
93C14	2005	1127	10	340108	5873966	L	10	lmJH	0.3	<0.5	100	77.7	15	<0.5	<20	6	<1	<2	1	1.3	7	<0.2	16	<5
93C14	2005	1128	10	340108	5873966	L	20	lmJH	0.3	<0.5	110	86.0	14	0.7	<20	8	<1	<2	1	1.5	5	<0.2	11	7
93C14	2005	1129	10	340609	5874866	L		lmJH	0.4	<0.5	51	92.7	17	<0.5	<20	8	<1	<2	2	1.5	7	0.3	19	<5
93C14	2005	1130	10	339408	5871408	L		lmJH	0.3	1.0	<50	31.0	12	<0.5	<20	<5	<1	<2	2	1.4	9	<0.2	5	<5
93C14	2005	1131	10	339795	5871290	L		lmJH	0.1	1.1	<50	44.0	<5	<0.5	<20	<5	<1	<2	<1	2.0	<2	<0.2	8	<5
93C14	2005	1132	10	341241	5870539	L		lmJH	0.3	<0.5	120	43.0	35	0.6	<20	<5	<1	<2	4	1.3	14	0.2	3	<5
93C14	2005	1133	10	340731	5868651	L		MiPlCvb	0.4	<0.5	120	75.4	21	<0.5	<20	15	<1	<2	2	1.8	10	<0.2	3	<5
93C14	2005	1134	10	339763	5868412	L		MiPlCvb	0.2	<0.5	88	77.1	7	<0.5	<20	7	<1	<2	<1	1.3	4	<0.2	4	<5
93C14	2005	1135	10	338185	5869525	L		lmJH	0.4	<0.5	100	15.0	7	<0.5	<20	<5	<1	<2	<1	1.6	5	<0.2	7	9
93C14	2005	1136	10	339251	5865830	L		MiPlCvb	0.4	4.3	290	10.0	71	0.6	<20	25	2	<2	7	5.6	35	0.6	1	21
93C14	2005	1137	10	342781	5863429	L		MiPlCvb	0.4	1.3	190	15.0	92	0.7	<20	6	3	<2	10	2.0	41	0.5	6	40
93C14	2005	1138	10	333779	5850339	L		MiPlCvb	0.4	2.8	200	4.4	290	2.3	27	9	4	<2	34	5.2	130	1.2	3	110
93C14	2005	1139	10	333766	5849789	L		MiPlCvb	0.3	3.2	<50	8.8	78	<0.5	<20	6	<1	<2	7	3.1	35	0.6	2	13
93C11	2005	1140	10	332329	5844203	L		MiPlCvb	0.3	<0.5	<50	29.0	8	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	<1	<5
93C14	2005	1142	10	360127	5873307	L		MiPlCvb	0.3	3.6	310	12.0	130	1.3	<20	12	<1	<2	12	4.9	56	0.6	2	36
93C14	2005	1143	10	357752	5871926	L		MiPlCvb	0.2	<0.5	<50	17.0	6	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	<1	<5
93C14	2005	1144	10	351830	5870642	L		MiPlCvb	0.3	2.0	170	11.0	41	<0.5	<20	9	1	<2	3	2.3	24	0.4	<1	20
93C14	2005	1145	10	351667	5869453	L		MiPlCvb	<0.1	<0.5	91	78.0	15	<0.5	<20	12	<1	<2	1	1.8	6	<0.2	2	<5
93C14	2005	1146	10	350419	5869983	L		MiPlCvb	0.3	<0.5	90	53.1	8	<0.5	<20	10	<1	<2	<1	0.8	5	<0.2	2	<5
93C14	2005	1147	10	349865	5869931	L		MiPlCvb	0.2	<0.5	<50	57.4	<5	<0.5	<20	10	<1	<2	1	0.8	4	<0.2	2	<5
93C14	2005	1148	10	347407	5870864	L		MiPlCvb	<0.1	<0.5	<50	72.3	<5	<0.5	<20	10	<1	<2	<1	2.4	3	<0.2	5	<5
93C14	2005	1149	10	346899	5869047	L		MiPlCvb	2.5	25.0	510	29.0	34	0.8	36	12	2	<2	4	3.4	17	0.3	<1	27
93C14	2005	1151	10	348249	5868927	L	10	MiPlCvb	0.2	<0.5	76	78.3	17	<0.5	<20	12	<1	<2	2	1.7	6	<0.2	3	<5
93C14	2005	1152	10	348249	5868927	L	20	MiPlCvb	0.3	<0.5	<50	82.7	20	<0.5	<20	12	<1	<2	<1	2.0	6	<0.2	3	<5
93C14	2005	1153	10	347902	5868003	L		MiPlCvb	0.4	1.0	<50	60.9	8	<0.5	<20	7	<1	<2	<1	0.7	6	<0.2	2	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C14	2005	1110	10	335268	5863318	L		MiPlCvb	1.0	2.2	0.09	<0.5	<0.5	0.4	<1	<0.2	<2	7.38	50	63.9	91	110	7.2
93C14	2005	1111	10	335404	5862400	L		lmJH	3.5	3.6	0.14	<0.5	0.7	1.0	<1	0.8	3	8.08	30	47.0	122	142	8.3
93C14	2005	1112	10	336289	5862703	L		lmJH	7.7	8.3	0.43	0.8	1.1	2.5	2	1.6	5	8.10	70	42.1	105	124	8.5
93C14	2005	1113	10	336666	5864379	L		MiPlCvb	7.3	5.6	0.13	<0.5	1.1	1.5	<1	1.0	4	5.69	50	38.7	91	107	7.9
93C14	2005	1114	10	337117	5864128	L		MiPlCvb	7.7	6.6	0.23	0.7	1.1	1.7	<1	1.3	5	7.13	40	39.8	96	110	7.7
93C14	2005	1115	10	336032	5865925	L		MiPlCvb	2.2	4.5	0.24	<0.5	<0.5	0.8	1	0.4	3	8.45	50	57.3	81	116	7.8
93C14	2005	1116	10	335367	5865732	L	10	MiPlCvb	2.1	4.1	0.24	<0.5	<0.5	0.6	<1	0.3	<2	8.96	50	55.4	82	122	7.7
93C14	2005	1117	10	335367	5865732	L	20	MiPlCvb	2.0	4.6	0.27	<0.5	<0.5	0.5	<1	0.2	2	11.45	60	56.2	82	122	7.7
93C14	2005	1118	10	334667	5865609	L		MiPlCvb	1.8	3.9	0.17	<0.5	<0.5	0.6	<1	0.3	2	12.00	40	65.2	84	129	7.4
93C14	2005	1119	10	336192	5869695	L		lmJH	3.0	6.5	0.55	<0.5	0.6	1.3	<1	0.7	<2	5.20	80	38.9	75	105	7.7
93C14	2005	1120	10	334633	5869985	L		lmJH	4.1	10.0	1.90	1.1	<0.5	2.1	<1	2.8	3	13.10	180	32.4	72	105	7.8
93C14	2005	1122	10	335275	5873193	L		lmJH	4.5	9.0	0.64	0.6	0.6	1.4	<1	4.5	3	9.93	90	55.6	77	102	9.6
93C14	2005	1123	10	335989	5873096	L		lmJH	5.9	11.0	0.45	<0.5	0.8	2.0	<1	4.1	4	6.91	100	48.6	80	104	9.6
93C14	2005	1125	10	336871	5871927	L		lmJH	1.6	6.4	0.07	<0.5	<0.5	0.6	<1	0.6	<2	9.91	70	64.6	71	141	8.1
93C14	2005	1126	10	338798	5873616	L		lmJH	3.3	8.0	0.56	0.6	0.6	1.2	<1	7.8	3	8.32	110	42.1	113	122	8.0
93C14	2005	1127	10	340108	5873966	L	10	lmJH	1.9	5.3	0.21	<0.5	<0.5	0.8	<1	0.9	<2	9.78	80	64.7	139	98	8.0
93C14	2005	1128	10	340108	5873966	L	20	lmJH	1.5	4.8	0.19	<0.5	<0.5	0.6	<1	0.7	<2	10.81	110	67.8	111	95	7.8
93C14	2005	1129	10	340609	5874866	L		lmJH	2.2	7.4	0.16	<0.5	<0.5	1.0	<1	0.6	<2	12.15	90	70.6	83	75	7.1
93C14	2005	1130	10	339408	5871408	L		lmJH	2.4	2.9	0.22	<0.5	<0.5	<0.2	<1	0.6	<2	8.09	80	47.0	83	221	7.9
93C14	2005	1131	10	339795	5871290	L		lmJH	0.3	1.0	0.05	<0.5	<0.5	<0.2	1	0.4	<2	6.79	50	54.2	91	268	7.7
93C14	2005	1132	10	341241	5870539	L		lmJH	3.1	4.2	0.39	0.7	<0.5	1.9	<1	1.0	<2	7.13	70	55.6	100	157	7.7
93C14	2005	1133	10	340731	5868651	L		MiPlCvb	2.2	8.0	0.42	0.8	<0.5	0.9	<1	0.8	<2	11.42	160	72.3	102	211	8.0
93C14	2005	1134	10	339763	5868412	L		MiPlCvb	1.0	2.3	0.15	<0.5	<0.5	0.6	<1	0.3	<2	9.65	70	81.7	86	124	7.6
93C14	2005	1135	10	338185	5869525	L		lmJH	1.1	2.3	0.40	<0.5	<0.5	0.4	<1	0.6	<2	6.86	50	81.5	78	105	7.8
93C14	2005	1136	10	339251	5865830	L		MiPlCvb	9.1	8.8	1.30	1.9	1.0	2.9	<1	1.8	5	8.24	170	28.1	87	77	7.3
93C14	2005	1137	10	342781	5863429	L		MiPlCvb	10.0	7.6	1.00	2.7	1.4	4.3	<1	1.5	5	8.84	190	38.0	59	41	7.3
93C14	2005	1138	10	333779	5850339	L		MiPlCvb	25.4	5.7	2.56	11.0	3.2	14.0	3	5.8	10	10.32	480	16.2	273	103	7.2
93C14	2005	1139	10	333766	5849789	L		MiPlCvb	8.3	2.5	0.25	1.6	1.0	3.4	<1	1.9	5	14.46	220	68.2	244	150	7.0
93C11	2005	1140	10	332329	5844203	L		MiPlCvb	0.5	0.9	0.07	<0.5	<0.5	0.3	<1	0.3	<2	6.08	40	92.1	161	174	6.7
93C14	2005	1142	10	360127	5873307	L		MiPlCvb	11.4	9.5	2.39	5.2	1.6	6.7	1	2.9	6	9.10	350	25.1	216	370	7.0
93C14	2005	1143	10	357752	5871926	L		MiPlCvb	0.7	1.6	0.06	<0.5	<0.5	0.4	<1	<0.2	<2	7.25	70	84.2	69	102	6.4
93C14	2005	1144	10	351830	5870642	L		MiPlCvb	6.1	7.2	0.77	1.5	0.7	1.4	<1	2.8	3	5.29	120	34.7	121	98	7.2
93C14	2005	1145	10	351667	5869453	L		MiPlCvb	1.4	3.0	0.27	<0.5	<0.5	0.9	<1	0.8	<2	9.24	70	68.3	253	332	7.5
93C14	2005	1146	10	350419	5869983	L		MiPlCvb	1.2	2.8	0.32	<0.5	<0.5	0.5	<1	0.6	<2	9.29	60	71.6	128	269	7.6
93C14	2005	1147	10	349865	5869931	L		MiPlCvb	1.0	2.3	0.16	<0.5	<0.5	0.3	<1	0.4	<2	9.49	50	76.7	112	254	8.4
93C14	2005	1148	10	347407	5870864	L		MiPlCvb	0.8	1.6	0.22	<0.5	<0.5	<0.2	3	<0.2	<2	8.02	40	84.0	98	247	7.5
93C14	2005	1149	10	346899	5869047	L		MiPlCvb	4.0	10.0	1.90	1.1	0.6	2.0	<1	1.4	3	11.38	190	36.3	112	247	8.1
93C14	2005	1151	10	348249	5868927	L	10	MiPlCvb	1.5	4.2	0.26	<0.5	<0.5	0.8	<1	0.6	<2	10.76	50	76.3	179	246	7.8
93C14	2005	1152	10	348249	5868927	L	20	MiPlCvb	1.5	4.8	0.27	<0.5	<0.5	0.4	<1	0.6	<2	10.22	50	77.1	165	248	7.9
93C14	2005	1153	10	347902	5868003	L		MiPlCvb	1.6	2.1	0.14	<0.5	<0.5	<0.2	<1	0.4	<2	9.33	60	67.1	127	281	7.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93C14	2005	1154	10	346833	5867867	L		MiPlCvb	0.5	11.0	54	82.7	10	<0.5	<20	<5	<1	<2	<1	0.9	3	<0.2	2	<5
93C14	2005	1155	10	345781	5865049	L		MiPlCvb	0.1	<0.5	80	39.0	17	<0.5	<20	<5	<1	<2	1	0.6	7	<0.2	<1	11
93C14	2005	1156	10	347748	5866654	L		MiPlCvb	2.5	2.0	240	72.9	41	<0.5	21	16	2	<2	3	4.3	20	0.3	3	<5
93C14	2005	1157	10	349263	5866726	L		MiPlCvb	0.3	2.1	180	6.0	42	0.6	<20	<5	<1	<2	4	1.9	26	0.3	<1	29
93C14	2005	1158	10	351056	5866931	L		MiPlCvb	0.2	3.2	<50	64.8	29	<0.5	<20	11	<1	<2	2	10.0	12	0.3	4	<5
93C14	2005	1159	10	351369	5866546	L		MiPlCvb	0.3	1.6	83	70.8	23	<0.5	<20	10	<1	<2	3	1.7	12	0.3	2	17
93C14	2005	1160	10	352257	5866186	L		MiPlCvb	0.6	<0.5	130	84.8	39	<0.5	<20	13	2	<2	3	2.6	19	0.6	<1	<5
93C11	2005	1162	10	332699	5843070	L		MiPlCvb	0.3	0.7	150	13.0	27	<0.5	27	<5	<1	<2	4	1.4	9	<0.2	<1	23
93C11	2005	1163	10	332403	5842318	L		MiPlCvb	0.3	1.7	<50	13.0	30	<0.5	<20	<5	<1	<2	2	1.3	12	0.4	<1	<5
93C11	2005	1164	10	332840	5842417	L		MiPlCvb	0.2	1.4	100	14.0	27	<0.5	<20	13	1	<2	3	2.8	12	0.4	6	16
93C14	2005	1165	10	344721	5873036	L		MiPlCvb	0.2	<0.5	100	59.7	5	<0.5	<20	8	<1	<2	<1	1.2	4	<0.2	2	<5
93C14	2005	1166	10	342961	5873193	L		lmJH	0.2	0.6	70	58.0	11	<0.5	<20	<5	<1	<2	<1	1.1	3	<0.2	9	9
93C14	2005	1167	10	341838	5873569	L	10	lmJH	0.7	3.4	190	57.6	38	1.1	<20	12	<1	<2	3	2.7	17	0.4	6	18
93C14	2005	1168	10	341838	5873569	L	20	lmJH	0.6	2.2	220	73.7	38	<0.5	<20	15	1	<2	3	2.8	18	0.4	4	18
93C14	2005	1169	10	342410	5873848	L		lmJH	0.5	2.6	190	87.2	37	0.7	<20	14	1	<2	3	3.5	18	0.4	3	20
93C14	2005	1170	10	342950	5874438	L		lmJH	0.9	2.9	100	61.4	17	0.8	<20	7	<1	4	<1	1.0	8	0.2	4	<5
93C14	2005	1171	10	345104	5874123	L		MiPlCvb	0.2	1.1	<50	27.0	12	<0.5	<20	<5	<1	<2	<1	0.9	5	<0.2	2	7
93C14	2005	1173	10	347725	5873720	L		MiPlCvb	0.4	1.7	150	25.0	19	<0.5	<20	11	<1	<2	2	2.3	8	<0.2	<1	10
93C14	2005	1174	10	348562	5873266	L		MiPlCvb	0.3	1.5	210	24.0	19	<0.5	<20	11	<1	<2	1	2.4	8	<0.2	<1	<5
93C14	2005	1175	10	350305	5872654	L		MiPlCvb	0.3	1.0	350	10.0	30	<0.5	<20	7	1	<2	2	1.6	12	<0.2	<1	<5
93C14	2005	1176	10	353948	5873284	L		MiPlCvb	0.2	<0.5	<50	24.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	4	<5
93C14	2005	1177	10	353818	5874604	L		MiPlCvb	0.5	4.3	270	8.1	29	<0.5	<20	6	1	<2	3	2.5	14	<0.2	10	11
93C14	2005	1178	10	355653	5873590	L		MiPlCvb	0.5	2.1	59	36.0	12	<0.5	<20	<5	<1	<2	1	0.9	5	<0.2	2	<5
93C14	2005	1179	10	357588	5873914	L		MiPlCvb	0.1	9.2	<50	53.3	<5	<0.5	<20	<5	<1	<2	<1	2.1	<2	<0.2	5	<5
93C14	2005	1180	10	358165	5873767	L		MiPlCvb	0.8	1.9	<50	109.0	7	<0.5	<20	6	<1	<2	<1	0.9	4	<0.2	7	11
93C14	2005	1182	10	352650	5866193	L		MiPlCvb	0.3	0.9	63	41.0	18	<0.5	<20	11	<1	<2	2	0.8	7	<0.2	3	14
93C14	2005	1183	10	353158	5865741	L		MiPlCvb	0.3	1.2	100	18.0	11	<0.5	<20	12	1	<2	1	2.8	5	<0.2	<1	<5
93C14	2005	1184	10	354191	5867289	L		MiPlCvb	0.3	0.9	56	21.0	16	<0.5	<20	7	<1	3	2	0.8	8	<0.2	8	10
93C14	2005	1185	10	353813	5867290	L		MiPlCvb	0.2	0.8	130	14.0	22	<0.5	23	<5	<1	<2	3	1.4	12	<0.2	4	10
93C14	2005	1186	10	356002	5869328	L		MiPlCvb	0.3	1.4	<50	93.2	24	<0.5	<20	9	<1	<2	3	1.6	11	0.3	22	<5
93C14	2005	1187	10	357155	5870776	L		MiPlCvb	0.8	7.6	270	28.0	30	<0.5	<20	8	1	<2	4	2.0	16	0.2	11	21
93C14	2005	1188	10	358937	5870854	L		MiPlCvb	0.7	2.9	160	55.0	25	<0.5	<20	9	<1	<2	3	1.6	11	0.3	8	<5
93C14	2005	1189	10	360225	5869808	L	10	MiPlCvb	0.5	2.5	58	110.0	<5	<0.5	<20	8	<1	<2	2	2.9	7	0.3	6	<5
93C14	2005	1190	10	360225	5869808	L	20	MiPlCvb	0.4	2.1	75	104.0	13	<0.5	<20	8	<1	<2	2	2.5	6	0.3	6	<5
93C14	2005	1191	10	357624	5867759	L		MiPlCvb	0.4	<0.5	<50	52.4	25	<0.5	<20	11	<1	<2	2	1.1	10	0.3	4	<5
93C14	2005	1192	10	356734	5865112	L		MiPlCvb	0.3	1.9	370	6.8	110	1.0	<20	9	3	<2	14	3.9	52	0.6	3	59
93C14	2005	1193	10	346951	5864079	L		MiPlCvb	0.3	1.8	120	10.0	31	<0.5	<20	<5	2	<2	3	1.2	32	0.7	<1	<5
93C14	2005	1194	10	346955	5863224	L		MiPlCvb	0.4	0.7	100	16.0	9	<0.5	<20	<5	<1	<2	<1	0.3	9	0.4	<1	<5
93C14	2005	1195	10	347368	5861721	L		MiPlCvb	0.2	<0.5	130	3.6	45	0.7	<20	<5	2	<2	4	1.0	41	1.0	<1	26
93C14	2005	1196	10	347943	5858384	L		MiPlCvb	0.3	<0.5	220	8.4	79	0.9	<20	7	3	<2	6	2.1	42	0.8	<1	44

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C14	2005	1154	10	346833	5867867	L		MiPlCvb	1.0	2.8	0.12	<0.5	<0.5	0.4	<1	<0.2	<2	9.93	40	85.3	120	159	7.8
93C14	2005	1155	10	345781	5865049	L		MiPlCvb	1.8	3.1	0.45	0.7	<0.5	0.5	<1	3.1	<2	4.78	60	27.6	139	206	7.8
93C14	2005	1156	10	347748	5866654	L		MiPlCvb	5.1	10.0	1.20	1.4	0.8	1.9	<1	1.3	2	10.13	160	45.3	122	204	7.2
93C14	2005	1157	10	349263	5866726	L		MiPlCvb	6.1	5.9	1.20	1.6	0.8	2.2	1	2.3	3	5.30	130	23.0	126	95	7.9
93C14	2005	1158	10	351056	5866931	L		MiPlCvb	3.0	4.2	0.23	0.5	<0.5	1.2	2	1.4	<2	9.83	80	60.0	109	119	7.3
93C14	2005	1159	10	351369	5866546	L		MiPlCvb	2.8	3.6	0.49	<0.5	<0.5	1.1	<1	1.0	<2	8.67	130	72.2	167	135	7.6
93C14	2005	1160	10	352257	5866186	L		MiPlCvb	4.7	6.0	0.64	0.8	0.6	1.7	<1	1.2	3	9.12	160	58.2	160	137	7.7
93C11	2005	1162	10	332699	5843070	L		MiPlCvb	2.8	6.1	0.59	1.2	<0.5	1.6	<1	0.6	<2	7.08	150	59.5	118	135	6.6
93C11	2005	1163	10	332403	5842318	L		MiPlCvb	3.5	2.0	0.16	<0.5	<0.5	0.6	<1	1.4	3	6.09	90	65.5	249	152	6.8
93C11	2005	1164	10	332840	5842417	L		MiPlCvb	3.3	3.5	0.43	1.0	0.6	1.3	<1	1.0	2	5.36	90	41.1	254	147	6.9
93C14	2005	1165	10	344721	5873036	L		MiPlCvb	1.0	2.1	0.17	<0.5	<0.5	<0.2	<1	<0.2	<2	10.15	60	77.9	145	152	7.6
93C14	2005	1166	10	342961	5873193	L		lmJH	0.8	1.8	0.15	<0.5	<0.5	0.3	<1	0.2	<2	10.40	120	80.9	144	107	7.7
93C14	2005	1167	10	341838	5873569	L	10	lmJH	4.4	11.0	1.10	0.5	<0.5	1.9	2	1.3	3	10.47	150	49.1	123	103	7.7
93C14	2005	1168	10	341838	5873569	L	20	lmJH	4.5	11.0	1.00	0.7	0.9	1.7	<1	1.3	3	10.65	160	53.7	119	103	7.7
93C14	2005	1169	10	342410	5873848	L		lmJH	4.4	11.0	0.82	1.0	0.8	2.2	<1	1.3	3	11.38	170	60.6	117	103	7.7
93C14	2005	1170	10	342950	5874438	L		lmJH	2.2	6.0	0.27	<0.5	<0.5	1.2	<1	0.7	<2	7.15	80	66.4	106	99	7.7
93C14	2005	1171	10	345104	5874123	L		MiPlCvb	1.5	3.1	0.18	<0.5	<0.5	0.5	<1	0.4	<2	8.92	40	56.5	111	127	7.6
93C14	2005	1173	10	347725	5873720	L		MiPlCvb	2.4	4.9	0.56	<0.5	<0.5	0.9	<1	1.1	<2	6.13	110	53.1	96	148	7.2
93C14	2005	1174	10	348562	5873266	L		MiPlCvb	2.4	5.0	0.55	0.7	<0.5	0.9	<1	1.0	<2	6.88	60	50.7	97	165	7.1
93C14	2005	1175	10	350305	5872654	L		MiPlCvb	3.3	8.1	0.92	0.6	<0.5	1.6	<1	0.6	<2	6.75	110	43.1	41	79	6.7
93C14	2005	1176	10	353948	5873284	L		MiPlCvb	0.2	0.4	0.05	<0.5	<0.5	0.3	<1	<0.2	<2	6.88	20	94.8	91	189	7.0
93C14	2005	1177	10	353818	5874604	L		MiPlCvb	3.2	6.4	1.20	0.7	<0.5	1.5	<1	4.4	<2	9.22	260	13.6	85	146	7.7
93C14	2005	1178	10	355653	5873590	L		MiPlCvb	1.5	2.8	0.26	<0.5	<0.5	0.7	1	0.6	<2	9.23	40	64.3	101	166	7.9
93C14	2005	1179	10	357588	5873914	L		MiPlCvb	0.3	0.6	0.08	<0.5	<0.5	<0.2	<1	0.2	<2	7.49	60	44.9	208	356	8.2
93C14	2005	1180	10	358165	5873767	L		MiPlCvb	1.0	2.5	0.20	<0.5	<0.5	0.4	<1	1.3	<2	8.44	40	70.7	165	453	8.0
93C14	2005	1182	10	352650	5866193	L		MiPlCvb	1.7	3.4	0.27	<0.5	<0.5	0.8	<1	<0.2	<2	7.36	40	61.0	115	88	7.6
93C14	2005	1183	10	353158	5865741	L		MiPlCvb	1.3	5.3	0.56	0.6	<0.5	0.3	<1	<0.2	<2	9.15	60	75.2	226	313	7.5
93C14	2005	1184	10	354191	5867289	L		MiPlCvb	1.8	3.4	0.31	<0.5	<0.5	0.9	<1	0.5	<2	6.05	30	69.5	54	69	6.3
93C14	2005	1185	10	353813	5867290	L		MiPlCvb	3.8	5.7	0.54	0.8	0.6	1.6	<1	0.8	<2	5.98	50	44.4	74	118	6.6
93C14	2005	1186	10	356002	5869328	L		MiPlCvb	3.4	3.0	0.15	<0.5	0.6	1.2	2	1.3	2	10.19	30	63.1	488	241	8.0
93C14	2005	1187	10	357155	5870776	L		MiPlCvb	3.8	6.0	1.30	1.5	0.6	1.9	<1	2.6	<2	8.41	200	57.1	557	295	9.0
93C14	2005	1188	10	358937	5870854	L		MiPlCvb	2.8	4.7	0.66	0.7	<0.5	1.3	<1	1.2	<2	6.46	120	62.8	565	301	8.9
93C14	2005	1189	10	360225	5869808	L	10	MiPlCvb	2.1	2.2	0.11	<0.5	<0.5	0.8	<1	0.5	<2	8.32	50	68.8	481	229	8.9
93C14	2005	1190	10	360225	5869808	L	20	MiPlCvb	1.8	2.3	0.12	<0.5	<0.5	0.9	<1	0.5	<2	9.96	20	70.3	470	223	8.3
93C14	2005	1191	10	357624	5867759	L		MiPlCvb	2.8	4.1	0.29	0.5	<0.5	1.2	<1	0.5	<2	8.52	60	67.7	99	54	7.2
93C14	2005	1192	10	356734	5865112	L		MiPlCvb	10.5	8.8	2.63	5.7	1.3	8.1	1	2.7	4	12.94	230	17.3	87	84	6.5
93C14	2005	1193	10	346951	5864079	L		MiPlCvb	8.9	5.0	0.56	0.9	1.5	1.5	<1	2.9	6	6.77	80	26.3	100	68	7.5
93C14	2005	1194	10	346955	5863224	L		MiPlCvb	2.7	1.4	0.06	<0.5	<0.5	0.2	<1	0.4	2	7.45	30	88.1	60	47	7.2
93C14	2005	1195	10	347368	5861721	L		MiPlCvb	11.2	5.9	1.20	2.1	1.7	2.5	<1	1.6	7	6.74	80	22.2	48	39	7.1
93C14	2005	1196	10	347943	5858384	L		MiPlCvb	10.3	6.7	1.20	3.0	1.6	3.8	<1	1.8	5	7.82	90	21.4	40	42	7.4

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C14	2005	1197	10	351709	5857324	L		MiPlCvb	0.5	1.2	75	10.0	30	1.3	<20	<5	<1	<2	4	0.6	16	<0.2	<1	10
93C14	2005	1198	10	352742	5856878	L		MiPlCvb	0.3	<0.5	85	14.0	54	0.5	<20	<5	2	<2	4	0.5	36	0.6	3	12
93C14	2005	1200	10	352729	5855461	L		MiPlCvb	0.3	0.9	<50	20.0	30	<0.5	<20	<5	<1	<2	3	<0.2	28	0.9	6	<5
93C14	2005	1202	10	354533	5854420	L		MiPlCvb	0.5	1.3	130	10.0	51	<0.5	<20	5	<1	<2	4	1.0	18	<0.2	2	20
93C14	2005	1203	10	358102	5858090	L	10	MiPlCvb	0.3	<0.5	110	10.0	61	0.8	<20	<5	<1	<2	4	1.1	30	0.6	<1	13
93C14	2005	1204	10	358102	5858090	L	20	MiPlCvb	0.2	0.7	90	11.0	52	<0.5	<20	<5	1	<2	4	0.9	30	0.6	<1	<5
93C14	2005	1205	10	357392	5857508	L		MiPlCvb	0.2	<0.5	<50	12.0	14	<0.5	<20	<5	2	<2	<1	0.2	16	0.5	<1	<5
93C14	2005	1207	10	358936	5848572	L		MiPlCvb	0.4	1.1	50	10.0	62	<0.5	<20	<5	<1	<2	3	<0.2	30	0.4	3	<5
93C14	2005	1208	10	359075	5848281	L		MiPlCvb	0.3	0.7	160	14.0	81	<0.5	27	7	<1	<2	6	1.1	39	0.6	3	20
93C14	2005	1209	10	359119	5848080	L		MiPlCvb	0.4	0.8	71	11.0	57	<0.5	<20	<5	2	<2	3	0.3	29	0.6	2	<5
93C14	2005	1210	10	358932	5847418	L		MiPlCvb	0.4	1.1	<50	15.0	86	<0.5	<20	<5	<1	<2	4	0.6	42	0.7	<1	<5
93C11	2005	1211	10	356556	5834479	L		MiPlCvb	0.4	0.7	<50	17.0	19	<0.5	<20	<5	<1	<2	1	0.2	10	0.2	<1	<5
93C11	2005	1212	10	356451	5833338	L		MiPlCvb	0.3	0.8	<50	14.0	25	<0.5	<20	<5	<1	<2	1	<0.2	10	<0.2	2	<5
93C11	2005	1213	10	353415	5831893	L		MiPlCvb	0.2	<0.5	220	4.2	47	0.6	<20	6	<1	<2	7	2.1	26	0.3	<1	45
93C06	2005	1214	10	337476	5818026	L		MiPlCvb	0.5	0.9	57	75.1	13	<0.5	20	8	<1	<2	2	1.7	6	<0.2	4	11
93C06	2005	1215	10	336572	5817879	L		MiPlCvb	0.4	1.3	110	104.0	15	<0.5	<20	10	<1	<2	2	1.9	6	<0.2	3	<5
93C06	2005	1216	10	335714	5817948	L		MiPlCvb	0.3	1.3	<50	102.0	8	<0.5	<20	7	<1	<2	<1	5.4	3	<0.2	5	<5
93C06	2005	1217	10	333866	5818513	L		MiPlCvb	0.3	2.3	140	29.0	18	<0.5	30	<5	2	<2	3	1.4	16	<0.2	2	18
93C11	2005	1218	10	333595	5819571	L		MiPlCvb	0.3	<0.5	130	79.1	31	<0.5	<20	18	2	<2	2	5.4	13	0.3	2	<5
93C06	2005	1219	10	332477	5818540	L		MiPlCvb	0.2	<0.5	72	46.0	16	<0.5	<20	14	<1	<2	1	1.2	8	<0.2	1	<5
93C12	2005	1220	10	329251	5820315	L		MiPlCvb	0.1	0.8	130	7.6	21	<0.5	<20	9	<1	<2	2	1.7	12	0.3	<1	15
93C12	2005	1222	10	328300	5819903	L		MiPlCvb	0.5	1.6	120	11.0	21	<0.5	<20	8	<1	<2	2	0.8	11	0.2	<1	8
93C12	2005	1223	10	326342	5822412	L		MiPlCvb	0.5	<0.5	110	16.0	13	<0.5	<20	<5	<1	<2	<1	0.4	6	<0.2	<1	<5
93C12	2005	1224	10	325109	5822864	L	10	MiPlCvb	0.4	0.6	71	19.0	17	0.5	<20	<5	<1	<2	1	0.4	9	0.3	<1	<5
93C12	2005	1225	10	325109	5822864	L	20	MiPlCvb	0.5	0.8	56	20.0	21	<0.5	<20	<5	<1	<2	2	0.3	9	0.4	<1	<5
93C12	2005	1226	10	325406	5819967	L		muJHo	0.5	<0.5	<50	34.0	12	<0.5	<20	18	1	<2	<1	2.5	11	0.3	3	<5
93C12	2005	1227	10	324361	5820735	L		MiPlCvb	0.4	1.6	280	4.3	46	1.0	34	12	<1	<2	6	2.8	19	0.3	<1	18
93C12	2005	1228	10	321806	5820866	L		muJHo	0.4	0.9	<50	18.0	18	<0.5	<20	11	<1	<2	<1	1.9	15	<0.2	<1	<5
93C12	2005	1229	10	319785	5820716	L		MiPlCvb	0.4	0.7	59	9.2	19	<0.5	<20	6	<1	<2	<1	0.4	10	0.2	<1	<5
93C12	2005	1230	10	319352	5822550	L		MiPlCvb	0.4	2.0	550	1.8	59	0.9	51	20	3	<2	6	4.8	27	0.4	<1	38
93C12	2005	1231	10	318914	5822011	L		MiPlCvb	0.3	0.7	51	10.0	13	<0.5	<20	6	<1	<2	<1	0.3	6	<0.2	2	<5
93C12	2005	1232	10	317740	5822127	L		MiPlCvb	0.2	0.6	270	4.2	27	0.6	29	8	<1	<2	4	2.3	14	<0.2	<1	16
93C12	2005	1233	10	316521	5821888	L		MiPlCvb	0.5	8.7	490	5.5	61	1.3	31	35	3	<2	7	8.9	26	0.3	4	18
93C12	2005	1235	10	317188	5824611	L		MiPlCvb	0.4	2.4	330	10.0	33	<0.5	31	13	<1	<2	5	2.5	20	<0.2	2	32
93C12	2005	1236	10	318479	5825558	L		MiPlCvb	0.3	2.7	390	6.3	43	0.9	21	17	2	<2	6	2.8	22	<0.2	1	27
93C12	2005	1237	10	322417	5824770	L		MiPlCvb	0.3	0.9	110	11.0	30	<0.5	<20	6	1	<2	2	0.6	16	0.3	<1	12
93C12	2005	1238	10	325918	5824766	L		MiPlCvb	0.4	1.7	160	14.0	43	<0.5	<20	9	<1	<2	4	1.8	23	<0.2	4	12
93C12	2005	1239	10	327899	5824504	L		MiPlCvb	0.2	0.6	130	6.3	27	<0.5	<20	<5	<1	<2	4	0.9	12	<0.2	<1	13
93C11	2005	1240	10	336342	5821128	L		MiPlCvb	<0.1	<0.5	<50	86.6	<5	<0.5	<20	<5	<1	2	<1	0.5	3	<0.2	5	<5
93C06	2005	1242	10	338167	5816665	L		MiPlCvb	0.8	1.3	150	72.8	21	<0.5	<20	18	1	<2	2	5.0	9	<0.2	4	11

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C14	2005	1197	10	351709	5857324	L		MiPlCvb	3.6	2.9	0.48	1.1	0.6	1.7	1	3.5	<2	6.81	50	27.0	105	38	7.3
93C14	2005	1198	10	352742	5856878	L		MiPlCvb	8.9	2.3	0.46	1.7	1.4	2.7	<1	1.5	3	5.99	50	37.7	98	28	6.9
93C14	2005	1200	10	352729	5855461	L		MiPlCvb	7.9	2.1	0.19	0.9	1.4	1.6	<1	1.5	5	6.64	100	40.2	103	32	6.8
93C14	2005	1202	10	354533	5854420	L		MiPlCvb	4.1	3.9	0.91	1.7	<0.5	2.7	1	1.6	<2	8.12	140	30.2	194	45	6.3
93C14	2005	1203	10	358102	5858090	L	10	MiPlCvb	7.7	4.3	0.49	1.1	1.3	2.0	<1	1.0	4	6.06	130	23.4	76	57	6.9
93C14	2005	1204	10	358102	5858090	L	20	MiPlCvb	8.0	4.6	0.51	1.1	1.1	2.1	<1	1.1	5	6.39	30	23.8	74	54	7.0
93C14	2005	1205	10	357392	5857508	L		MiPlCvb	4.9	1.6	0.12	<0.5	0.8	0.2	<1	0.7	3	5.26	30	27.0	75	66	6.7
93C14	2005	1207	10	358936	5848572	L		MiPlCvb	8.1	2.4	0.11	<0.5	1.0	1.5	<1	0.6	3	5.82	30	50.1	26	20	6.6
93C14	2005	1208	10	359075	5848281	L		MiPlCvb	10.4	5.2	0.81	1.1	1.2	3.0	<1	1.1	4	8.20	70	46.2	10	8	6.7
93C14	2005	1209	10	359119	5848080	L		MiPlCvb	7.9	4.4	0.23	<0.5	1.0	2.2	<1	0.8	4	7.83	50	52.6	10	10	6.6
93C14	2005	1210	10	358932	5847418	L		MiPlCvb	10.7	4.3	0.29	0.7	1.4	2.3	1	1.0	6	6.75	60	45.7	10	3	6.7
93C11	2005	1211	10	356556	5834479	L		MiPlCvb	2.4	3.8	0.11	<0.5	<0.5	0.8	<1	0.2	<2	8.99	40	87.1	10	18	6.3
93C11	2005	1212	10	356451	5833338	L		MiPlCvb	2.1	3.8	0.08	<0.5	<0.5	0.8	<1	0.3	<2	9.52	80	92.0	10	10	6.2
93C11	2005	1213	10	353415	5831893	L		MiPlCvb	5.3	8.2	2.59	3.6	0.7	4.2	<1	1.5	2	9.30	180	14.4	22	21	6.0
93C06	2005	1214	10	337476	5818026	L		MiPlCvb	1.6	4.0	0.40	0.8	<0.5	0.9	<1	0.4	<2	8.35	40	73.0	708	478	8.3
93C06	2005	1215	10	336572	5817879	L		MiPlCvb	1.7	4.2	0.48	0.5	<0.5	0.8	<1	1.2	<2	8.74	50	71.5	776	458	8.5
93C06	2005	1216	10	335714	5817948	L		MiPlCvb	0.8	2.0	0.21	<0.5	<0.5	0.5	1	1.7	<2	9.80	<10	78.0	649	392	8.4
93C06	2005	1217	10	333866	5818513	L		MiPlCvb	4.4	6.1	0.95	0.8	0.8	1.5	3	8.3	3	7.12	120	53.3	68	156	7.7
93C11	2005	1218	10	333595	5819571	L		MiPlCvb	4.1	9.0	0.44	<0.5	0.5	1.3	<1	1.1	2	9.40	60	68.3	120	142	7.5
93C06	2005	1219	10	332477	5818540	L		MiPlCvb	2.4	5.2	0.23	<0.5	<0.5	0.8	<1	0.4	<2	7.54	60	62.8	84	133	7.4
93C12	2005	1220	10	329251	5820315	L		MiPlCvb	3.6	5.5	0.60	0.7	0.6	1.6	<1	1.0	<2	4.53	90	29.9	54	88	7.5
93C12	2005	1222	10	328300	5819903	L		MiPlCvb	3.0	4.6	0.34	0.9	<0.5	1.3	<1	0.7	<2	5.58	50	50.3	40	77	7.0
93C12	2005	1223	10	326342	5822412	L		MiPlCvb	1.4	2.9	0.15	<0.5	<0.5	0.5	<1	<0.2	<2	5.44	140	78.4	10	17	6.1
93C12	2005	1224	10	325109	5822864	L	10	MiPlCvb	3.0	5.0	0.16	<0.5	0.5	0.7	<1	0.3	<2	5.93	40	52.3	22	23	6.6
93C12	2005	1225	10	325109	5822864	L	20	MiPlCvb	3.0	4.9	0.14	<0.5	<0.5	0.8	<1	0.3	<2	5.92	40	52.1	24	25	6.9
93C12	2005	1226	10	325406	5819967	L		muJHo	3.2	4.9	0.09	<0.5	<0.5	0.5	<1	0.5	<2	4.95	90	52.0	31	46	6.8
93C12	2005	1227	10	324361	5820735	L		MiPlCvb	5.5	14.0	1.30	1.7	0.6	3.4	<1	1.0	2	7.16	160	21.8	10	6	6.8
93C12	2005	1228	10	321806	5820866	L		muJHo	4.2	4.0	0.10	<0.5	<0.5	0.6	<1	0.6	<2	5.02	70	35.0	10	18	6.7
93C12	2005	1229	10	319785	5820716	L		MiPlCvb	3.2	3.4	0.10	<0.5	<0.5	0.6	<1	<0.2	<2	5.12	<10	45.2	10	21	6.9
93C12	2005	1230	10	319352	5822550	L		MiPlCvb	7.4	18.0	2.26	1.9	0.9	3.5	<1	1.5	3	11.90	210	11.2	10	66	6.6
93C12	2005	1231	10	318914	5822011	L		MiPlCvb	2.8	3.3	0.09	<0.5	<0.5	0.5	<1	0.2	<2	5.58	60	56.1	10	23	7.0
93C12	2005	1232	10	317740	5822127	L		MiPlCvb	4.0	8.5	0.88	1.3	0.6	1.5	<1	0.6	<2	6.83	340	31.7	10	30	6.7
93C12	2005	1233	10	316521	5821888	L		MiPlCvb	7.7	18.0	1.70	1.7	1.0	3.6	<1	1.3	3	10.18	320	11.3	10	25	6.9
93C12	2005	1235	10	317188	5824611	L		MiPlCvb	5.0	8.4	1.50	1.4	0.6	2.2	<1	6.7	2	7.12	240	18.1	41	60	7.3
93C12	2005	1236	10	318479	5825558	L		MiPlCvb	5.3	9.4	1.90	2.1	0.6	2.6	<1	5.5	3	12.20	220	18.1	49	60	7.6
93C12	2005	1237	10	322417	5824770	L		MiPlCvb	5.0	7.7	0.37	0.7	0.6	1.2	<1	1.0	3	7.52	180	61.5	33	51	7.5
93C12	2005	1238	10	325918	5824766	L		MiPlCvb	5.9	7.8	0.83	1.1	0.9	1.6	<1	4.4	3	6.62	200	47.0	58	97	6.8
93C12	2005	1239	10	327899	5824504	L		MiPlCvb	2.7	5.4	0.47	1.8	<0.5	2.4	<1	0.8	<2	5.38	220	37.0	10	21	6.0
93C11	2005	1240	10	336342	5821128	L		MiPlCvb	0.9	1.8	0.11	<0.5	<0.5	0.3	<1	0.5	<2	8.80	40	84.1	230	210	6.8
93C06	2005	1242	10	338167	5816665	L		MiPlCvb	1.9	5.6	0.70	<0.5	<0.5	0.7	<1	2.0	<2	10.19	100	66.7	209	289	7.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C06	2005	1243	10	337703	5816353	L		MiPlCvb	0.5	1.6	92	76.2	16	<0.5	<20	24	<1	<2	<1	6.6	7	<0.2	6	<5
93C06	2005	1244	10	337036	5816514	L		MiPlCvb	0.5	1.4	100	67.4	15	<0.5	<20	23	<1	<2	2	2.1	7	<0.2	8	<5
93C06	2005	1245	10	337511	5817085	L		MiPlCvb	0.7	<0.5	130	65.0	24	<0.5	<20	14	<1	<2	3	2.0	10	<0.2	3	<5
93C06	2005	1246	10	335437	5817170	L	10	MiPlCvb	0.3	<0.5	65	80.3	11	<0.5	<20	13	<1	<2	2	1.5	6	<0.2	1	<5
93C06	2005	1247	10	335437	5817170	L	20	MiPlCvb	0.2	<0.5	58	81.1	15	<0.5	<20	12	<1	<2	1	1.6	6	<0.2	2	<5
93C06	2005	1248	10	332666	5814940	L		MiPlCvb	0.3	<0.5	<50	39.0	<5	<0.5	<20	6	<1	<2	<1	1.0	<2	<0.2	2	<5
93C06	2005	1249	10	335392	5814477	L		MiPlCvb	<0.1	<0.5	67	67.7	10	<0.5	<20	11	<1	<2	1	2.0	4	<0.2	4	<5
93C06	2005	1250	10	337495	5813032	L		JKg	0.2	1.6	99	64.8	14	0.5	<20	11	<1	<2	2	2.6	8	<0.2	9	<5
93C06	2005	1251	10	338058	5812772	L		MiPlCvb	0.2	2.3	160	62.3	20	<0.5	<20	16	<1	<2	2	13.0	8	<0.2	4	<5
93C06	2005	1253	10	339321	5811642	L		MiPlCvb	0.3	1.4	220	64.7	29	<0.5	<20	15	<1	<2	3	2.9	12	<0.2	6	<5
93C06	2005	1254	10	338413	5811638	L		MiPlCvb	0.5	3.8	290	51.1	24	<0.5	<20	15	<1	<2	4	3.9	12	<0.2	3	<5
93C06	2005	1255	10	337836	5811820	L		MiPlCvb	0.3	2.7	<50	77.2	<5	<0.5	<20	6	<1	<2	<1	1.4	<2	<0.2	3	<5
93C06	2005	1256	10	336287	5811732	L		JKg	0.5	4.2	170	64.3	25	<0.5	<20	16	<1	2	2	7.6	9	0.2	4	7
93C06	2005	1257	10	335298	5812085	L		JKg	0.6	0.8	95	101.0	7	<0.5	<20	7	<1	<2	<1	2.6	2	<0.2	<1	<5
93C06	2005	1258	10	334478	5811466	L		MiPlCvb	0.6	4.3	110	56.1	14	<0.5	<20	15	<1	<2	1	13.0	8	<0.2	1	<5
93C06	2005	1259	10	333575	5811710	L		MiPlCvb	0.5	3.5	<50	62.7	10	<0.5	<20	18	<1	<2	<1	13.0	5	<0.2	1	<5
93C06	2005	1260	10	334737	5810683	L		MiPlCvb	0.6	6.2	290	49.0	40	<0.5	21	23	2	<2	5	8.6	17	0.5	3	19
93C06	2005	1262	10	333809	5810863	L		MiPlCvb	0.4	4.0	320	39.0	34	<0.5	26	18	1	<2	4	8.0	16	0.4	1	19
93C06	2005	1264	10	332851	5810799	L		MiPlCvb	0.6	4.9	280	50.8	40	<0.5	26	26	<1	<2	5	6.7	17	0.3	2	13
93C06	2005	1265	10	332391	5810405	L		JKg	0.6	3.9	140	10.0	14	<0.5	<20	8	<1	<2	1	1.8	7	<0.2	6	8
93C06	2005	1266	10	331789	5810550	L		JKg	0.2	2.1	470	6.9	37	<0.5	<20	18	2	<2	5	11.0	20	0.3	<1	29
93C06	2005	1267	10	331978	5811134	L	10	MiPlCvb	0.5	1.7	77	94.0	10	<0.5	<20	13	<1	<2	<1	1.5	4	<0.2	2	<5
93C06	2005	1268	10	331978	5811134	L	20	MiPlCvb	0.6	1.3	91	89.5	9	<0.5	<20	10	<1	2	<1	1.2	3	<0.2	<1	<5
93C06	2005	1269	10	330866	5810833	L		JKg	0.4	5.2	490	5.2	50	<0.5	22	15	2	<2	7	5.3	23	0.4	5	43
93C06	2005	1270	10	330949	5811809	L		MiPlCvb	0.5	1.0	51	67.2	9	<0.5	<20	13	<1	<2	<1	1.0	4	<0.2	<1	<5
93C05	2005	1271	10	326787	5809809	L		JKg	0.4	1.6	120	71.7	13	<0.5	<20	11	<1	2	<1	1.8	6	<0.2	5	6
93C05	2005	1272	10	327178	5814953	L		MiPlCvb	0.8	1.9	150	64.3	22	<0.5	<20	12	<1	<2	2	1.6	8	<0.2	<1	9
93C05	2005	1273	10	324715	5813416	L		MiPlCvb	0.6	1.1	<50	30.0	6	0.6	<20	8	<1	<2	<1	0.4	3	<0.2	<1	<5
93C05	2005	1274	10	324085	5813394	L		MiPlCvb	0.6	1.6	79	30.0	8	<0.5	<20	11	<1	<2	<1	0.6	4	<0.2	<1	<5
93C05	2005	1275	10	323887	5812518	L		MiPlCvb	0.9	1.7	66	66.8	13	<0.5	<20	16	<1	<2	<1	2.1	5	<0.2	<1	<5
93C05	2005	1276	10	322438	5811532	L		MiPlCvb	0.6	1.2	75	77.6	10	<0.5	<20	10	<1	<2	2	1.7	6	<0.2	<1	<5
93C05	2005	1277	10	321463	5813876	L		JKg	0.4	1.4	200	24.0	20	<0.5	<20	7	<1	2	2	1.3	13	0.3	<1	16
93C05	2005	1278	10	321268	5815326	L		JKg	0.5	1.3	350	53.7	44	0.9	37	13	2	<2	4	3.2	21	0.4	<1	12
93C05	2005	1279	10	320234	5814471	L		JKg	0.4	0.7	54	29.0	8	<0.5	<20	6	<1	<2	<1	0.5	6	<0.2	<1	<5
93C05	2005	1280	10	319892	5814510	L		JKg	0.6	1.7	130	83.6	18	0.9	<20	9	<1	<2	1	4.5	10	<0.2	4	13
93C05	2005	1282	10	315027	5816816	L		muJHo	0.5	4.6	240	13.0	26	1.6	<20	11	<1	3	3	2.4	15	<0.2	2	18
93C05	2005	1283	10	315596	5818530	L		muJHo	0.5	1.9	300	4.1	39	1.0	<20	8	<1	<2	2	2.1	14	0.2	<1	14
93C05	2005	1284	10	316977	5819363	L		muJHo	0.4	3.7	560	5.2	57	0.9	36	24	2	<2	7	6.8	24	0.4	<1	44
93C05	2005	1285	10	324190	5815508	L		MiPlCvb	0.4	2.3	130	17.0	26	<0.5	<20	8	2	<2	1	1.2	17	0.6	<1	8
93C05	2005	1286	10	325906	5817148	L		MiPlCvb	0.5	0.8	<50	16.0	5	<0.5	<20	7	<1	<2	<1	0.9	<2	<0.2	<1	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C06	2005	1243	10	337703	5816353	L		MiPlCvb	1.5	5.1	0.50	<0.5	<0.5	0.9	1	2.3	<2	9.55	180	72.5	208	290	7.8
93C06	2005	1244	10	337036	5816514	L		MiPlCvb	1.5	4.5	0.52	<0.5	<0.5	0.9	2	2.8	<2	10.51	140	77.2	224	291	7.9
93C06	2005	1245	10	337511	5817085	L		MiPlCvb	2.5	8.5	0.68	0.6	<0.5	1.2	<1	0.6	<2	10.71	150	54.9	135	188	7.4
93C06	2005	1246	10	335437	5817170	L	10	MiPlCvb	1.5	4.5	0.28	<0.5	<0.5	0.7	<1	0.3	<2	10.15	110	73.4	149	196	7.6
93C06	2005	1247	10	335437	5817170	L	20	MiPlCvb	1.6	4.7	0.32	<0.5	<0.5	0.8	<1	0.4	<2	13.18	130	72.9	151	196	7.8
93C06	2005	1248	10	332666	5814940	L		MiPlCvb	0.3	0.9	0.11	<0.5	<0.5	<0.2	<1	0.2	<2	4.75	60	91.1	181	361	7.9
93C06	2005	1249	10	335392	5814477	L		MiPlCvb	0.9	3.0	0.28	<0.5	<0.5	0.5	<1	1.7	<2	12.14	40	62.2	334	346	7.8
93C06	2005	1250	10	337495	5813032	L		JKg	1.6	5.6	0.65	<0.5	<0.5	1.6	2	3.3	<2	10.89	130	58.8	367	354	8.0
93C06	2005	1251	10	338058	5812772	L		MiPlCvb	2.0	6.5	0.75	<0.5	<0.5	1.3	<1	3.0	<2	15.29	80	46.4	373	350	8.4
93C06	2005	1253	10	339321	5811642	L		MiPlCvb	2.7	8.7	1.20	0.7	<0.5	1.4	1	3.9	<2	11.68	160	55.3	319	298	8.3
93C06	2005	1254	10	338413	5811638	L		MiPlCvb	3.3	7.8	1.30	1.0	<0.5	1.5	1	5.2	<2	9.13	190	44.2	327	306	8.4
93C06	2005	1255	10	337836	5811820	L		MiPlCvb	0.1	0.4	0.09	<0.5	<0.5	<0.2	<1	2.6	<2	6.16	100	83.9	379	304	8.2
93C06	2005	1256	10	336287	5811732	L		JKg	2.2	5.6	0.74	<0.5	<0.5	1.2	<1	0.7	<2	10.02	150	53.2	449	393	8.9
93C06	2005	1257	10	335298	5812085	L		JKg	0.7	1.6	0.14	<0.5	<0.5	0.4	<1	1.2	<2	5.80	50	79.5	659	427	8.7
93C06	2005	1258	10	334478	5811466	L		MiPlCvb	1.9	5.1	0.44	<0.5	<0.5	1.0	1	0.7	<2	10.64	90	57.9	307	242	9.2
93C06	2005	1259	10	333575	5811710	L		MiPlCvb	1.4	3.4	0.31	<0.5	<0.5	0.7	<1	0.7	<2	7.96	40	61.5	469	388	8.4
93C06	2005	1260	10	334737	5810683	L		MiPlCvb	4.6	12.0	1.40	1.2	0.6	2.2	2	1.3	3	8.92	160	42.1	249	255	8.7
93C06	2005	1262	10	333809	5810863	L		MiPlCvb	4.2	11.0	1.60	1.3	0.6	2.4	1	1.2	<2	7.53	190	31.4	236	239	8.6
93C06	2005	1264	10	332851	5810799	L		MiPlCvb	4.9	10.0	1.10	1.0	0.7	3.0	2	1.4	2	7.09	120	36.2	145	148	8.5
93C06	2005	1265	10	332391	5810405	L		JKg	1.8	4.4	0.63	<0.5	<0.5	1.5	<1	1.7	<2	7.55	180	74.1	201	197	8.8
93C06	2005	1266	10	331789	5810550	L		JKg	4.6	11.0	2.44	1.6	0.6	2.9	<1	1.2	<2	13.36	290	9.0	159	157	8.7
93C06	2005	1267	10	331978	5811134	L	10	MiPlCvb	1.2	3.8	0.21	<0.5	<0.5	0.5	<1	0.4	<2	11.25	100	73.4	125	212	7.8
93C06	2005	1268	10	331978	5811134	L	20	MiPlCvb	1.0	2.9	0.18	<0.5	<0.5	0.4	<1	0.4	<2	5.33	30	74.3	124	214	7.7
93C06	2005	1269	10	330866	5810833	L		JKg	5.4	12.0	2.69	2.0	0.8	3.5	<1	4.3	3	8.94	220	13.3	119	142	8.4
93C06	2005	1270	10	330949	5811809	L		MiPlCvb	1.2	3.7	0.25	<0.5	<0.5	0.6	<1	0.2	<2	7.79	60	62.5	63	103	7.8
93C05	2005	1271	10	326787	5809809	L		JKg	1.6	5.3	0.30	<0.5	<0.5	2.2	<1	1.1	<2	9.22	80	60.4	95	80	7.6
93C05	2005	1272	10	327178	5814953	L		MiPlCvb	2.2	6.0	0.51	0.7	<0.5	1.4	<1	0.5	<2	7.87	60	56.9	41	97	7.5
93C05	2005	1273	10	324715	5813416	L		MiPlCvb	0.8	2.6	0.17	<0.5	<0.5	0.5	<1	0.2	<2	5.90	50	56.3	35	74	7.8
93C05	2005	1274	10	324085	5813394	L		MiPlCvb	1.0	3.4	0.19	<0.5	<0.5	0.4	<1	0.3	<2	5.73	20	58.5	33	63	7.7
93C05	2005	1275	10	323887	5812518	L		MiPlCvb	1.3	4.4	0.25	<0.5	<0.5	0.9	<1	0.3	<2	6.86	30	63.8	41	55	7.6
93C05	2005	1276	10	322438	5811532	L		MiPlCvb	1.8	5.8	0.26	<0.5	<0.5	0.9	<1	0.6	<2	9.39	40	68.8	47	63	7.5
93C05	2005	1277	10	321463	5813876	L		JKg	4.9	8.1	0.53	<0.5	0.6	2.8	<1	2.7	<2	6.55	130	18.0	27	35	6.5
93C05	2005	1278	10	321268	5815326	L		JKg	6.3	14.0	1.30	0.9	0.8	3.6	<1	2.4	3	6.91	200	21.5	24	39	6.8
93C05	2005	1279	10	320234	5814471	L		JKg	1.2	3.1	0.08	<0.5	<0.5	3.2	<1	8.2	<2	4.29	60	44.8	46	43	7.0
93C05	2005	1280	10	319892	5814510	L		JKg	1.4	5.1	0.34	<0.5	<0.5	4.1	<1	20.0	<2	7.48	150	64.7	43	41	7.1
93C05	2005	1282	10	315027	5816816	L		muJHo	4.1	10.0	1.00	0.9	<0.5	1.8	<1	1.3	<2	4.64	140	24.8	10	10	7.4
93C05	2005	1283	10	315596	5818530	L		muJHo	4.1	8.5	0.90	0.8	0.5	1.9	<1	0.9	<2	4.99	120	20.5	10	2	7.4
93C05	2005	1284	10	316977	5819363	L		muJHo	6.5	17.0	2.27	2.3	0.8	3.9	<1	1.5	3	12.77	240	6.7	10	1	7.2
93C05	2005	1285	10	324190	5815508	L		MiPlCvb	5.9	7.7	0.39	<0.5	0.8	1.7	<1	2.2	3	4.20	100	39.9	22	35	7.1
93C05	2005	1286	10	325906	5817148	L		MiPlCvb	0.6	1.7	0.08	<0.5	<0.5	0.3	<1	<0.2	<2	8.45	40	80.6	126	89	6.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C05	2005	1287	10	328371	5815849	L		MiPlCvb	0.5	2.0	140	24.0	27	<0.5	<20	30	<1	<2	2	3.2	10	0.3	<1	13
93C05	2005	1288	10	329018	5816261	L		MiPlCvb	0.3	1.0	120	9.2	21	<0.5	<20	6	<1	<2	2	1.7	8	<0.2	<1	8
93C06	2005	1289	10	331184	5816427	L		MiPlCvb	0.3	2.1	67	6.1	19	0.5	<20	5	<1	<2	1	1.3	9	0.4	<1	<5
93C06	2005	1290	10	341110	5815994	L		MiPlCvb	0.4	2.0	79	114.0	10	<0.5	<20	10	<1	<2	<1	1.3	3	<0.2	6	<5
93C06	2005	1292	10	343770	5810346	L		MiPlCvb	0.5	64.1	160	116.0	28	<0.5	<20	17	<1	<2	2	5.0	8	0.2	38	<5
93C06	2005	1293	10	343963	5807443	L		MiPlCvb	0.4	3.7	89	86.0	9	<0.5	<20	<5	<1	<2	<1	1.2	3	<0.2	8	<5
93C06	2005	1294	10	343233	5806630	L		MiPlCvb	0.3	2.5	<50	103.0	<5	<0.5	<20	<5	<1	<2	<1	1.6	<2	<0.2	6	<5
93C06	2005	1295	10	342550	5804534	L	10	Kva	0.5	2.5	310	79.2	31	0.6	42	17	<1	<2	2	2.4	13	0.3	2	<5
93C06	2005	1296	10	342550	5804534	L	20	Kva	0.6	2.0	270	83.3	22	<0.5	31	13	<1	<2	<1	2.2	11	0.2	<1	14
93C06	2005	1297	10	340409	5804661	L		Kva	1.1	4.5	250	61.4	20	<0.5	26	11	<1	<2	2	1.9	9	<0.2	4	14
93C06	2005	1298	10	340701	5803135	L		JKg	0.5	2.1	65	92.2	10	<0.5	<20	8	<1	<2	<1	0.7	2	<0.2	2	<5
93C06	2005	1299	10	339042	5802980	L		Kva	0.9	6.2	260	53.9	41	0.5	46	12	2	<2	2	3.0	16	0.4	6	<5
93C06	2005	1300	10	334252	5805126	L		JKg	1.1	2.0	180	44.0	21	<0.5	27	7	<1	4	1	1.5	9	0.3	<1	<5
93C05	2005	1302	10	324651	5806452	L		Kva	0.5	1.4	160	46.0	26	0.7	49	10	2	<2	<1	3.1	14	0.3	7	<5
93C05	2005	1303	10	324504	5805521	L		JKg	0.4	1.5	89	34.0	13	<0.5	24	<5	<1	<2	<1	0.8	7	<0.2	2	8
93C05	2005	1304	10	323880	5804319	L		JKg	0.4	1.1	460	21.0	29	1.1	32	11	2	<2	2	2.7	16	<0.2	5	15
93C05	2005	1305	10	323271	5802906	L		JKg	0.6	0.9	75	8.8	<5	<0.5	<20	<5	<1	<2	<1	0.3	3	<0.2	<1	<5
93C05	2005	1306	10	320195	5799617	L		JKg	0.3	1.1	77	28.0	11	<0.5	<20	5	<1	<2	<1	0.6	4	<0.2	3	<5
93C05	2005	1307	10	319750	5800693	L		JKg	0.3	0.5	<50	25.0	<5	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	2	<5
93C05	2005	1308	10	318195	5803986	L	10	JKg	0.3	1.0	72	23.0	6	<0.5	<20	5	<1	<2	<1	0.4	4	<0.2	<1	<5
93C05	2005	1309	10	318195	5803986	L	20	JKg	0.3	0.8	87	24.0	9	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	<1	<5
93C05	2005	1311	10	319277	5807554	L		JKg	0.4	1.4	100	49.0	12	0.7	<20	11	<1	5	<1	1.6	7	<0.2	6	<5
93C05	2005	1312	10	316527	5810383	L		JKg	0.4	1.2	120	98.6	17	0.7	<20	14	<1	<2	2	2.0	16	0.4	3	<5
93C05	2005	1313	10	315300	5810307	L		JKg	0.5	2.8	<50	55.6	10	<0.5	<20	10	<1	3	<1	0.9	5	<0.2	13	<5
93C05	2005	1314	10	315977	5811720	L		JKg	0.4	2.4	72	62.6	18	<0.5	29	11	2	<2	1	1.6	8	0.2	6	<5
93C05	2005	1315	10	315540	5812183	L		JKg	0.3	0.7	<50	21.0	8	<0.5	<20	<5	<1	<2	<1	0.4	5	<0.2	9	<5
93C05	2005	1316	10	315705	5813828	L		muJHo	0.3	0.9	<50	8.9	<5	<0.5	<20	<5	<1	<2	<1	0.7	5	<0.2	<1	<5
93C05	2005	1317	10	316362	5814374	L		JKg	0.3	<0.5	<50	10.0	5	<0.5	<20	<5	<1	<2	<1	0.6	4	<0.2	<1	<5
93C05	2005	1318	10	317185	5812887	L		JKg	0.5	<0.5	69	53.7	13	<0.5	<20	9	<1	<2	<1	1.0	7	<0.2	4	<5
93C05	2005	1319	10	318826	5812317	L		JKg	0.4	2.5	430	10.0	45	0.9	26	23	3	<2	4	5.6	22	0.4	2	22
93C05	2005	1320	10	317459	5810897	L		JKg	0.2	1.0	90	78.0	20	0.5	<20	18	<1	5	<1	5.3	16	0.4	10	<5
93C05	2005	1322	10	319707	5808952	L		JKg	0.3	1.0	400	8.3	14	1.0	38	10	<1	<2	3	2.3	10	<0.2	6	24
93C05	2005	1323	10	320133	5808325	L		JKg	0.4	1.3	120	86.3	9	<0.5	<20	13	<1	4	<1	1.7	6	<0.2	14	<5
93C05	2005	1324	10	320633	5808699	L		JKg	0.5	1.9	260	63.2	25	<0.5	34	14	1	<2	2	2.7	11	0.2	10	10
93C05	2005	1325	10	321101	5809097	L	10	JKg	0.4	1.0	290	34.0	19	0.8	38	16	<1	4	2	2.3	10	<0.2	6	19
93C05	2005	1326	10	321101	5809097	L	20	JKg	0.4	1.4	210	42.0	16	0.6	22	13	<1	<2	<1	1.8	8	<0.2	3	15
93C05	2005	1327	10	321956	5809831	L		JKg	0.3	0.7	240	16.0	18	0.6	26	15	1	<2	1	2.3	10	<0.2	<1	16
93C05	2005	1328	10	323292	5809514	L		JKg	0.3	1.0	66	36.0	<5	<0.5	<20	8	<1	<2	<1	1.1	5	<0.2	14	5
93C05	2005	1329	10	323574	5807883	L		Kva	0.5	1.0	190	25.0	11	<0.5	23	8	<1	6	<1	1.5	10	<0.2	5	12
93C06	2005	1330	10	332332	5807093	L		JKg	0.6	6.2	270	86.7	30	1.4	28	13	<1	<2	3	2.7	15	<0.2	6	28

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C05	2005	1287	10	328371	5815849	L		MiPlCvb	3.0	8.5	0.67	<0.5	<0.5	1.0	<1	0.3	<2	7.06	100	56.7	50	48	7.0
93C05	2005	1288	10	329018	5816261	L		MiPlCvb	2.2	9.0	0.55	0.5	<0.5	1.1	<1	0.3	<2	5.85	60	41.4	35	60	6.7
93C06	2005	1289	10	331184	5816427	L		MiPlCvb	3.3	5.0	0.26	<0.5	0.7	0.6	<1	1.4	3	3.73	20	50.2	61	129	6.9
93C06	2005	1290	10	341110	5815994	L		MiPlCvb	0.7	1.8	0.27	<0.5	<0.5	0.6	<1	0.5	<2	8.34	40	78.3	306	265	7.0
93C06	2005	1292	10	343770	5810346	L		MiPlCvb	1.0	5.3	0.72	<0.5	<0.5	0.4	4	51.4	<2	9.72	140	64.3	798	442	7.9
93C06	2005	1293	10	343963	5807443	L		MiPlCvb	0.6	1.8	0.22	<0.5	<0.5	<0.2	<1	4.4	<2	4.90	70	69.2	826	436	9.0
93C06	2005	1294	10	343233	5806630	L		MiPlCvb	0.3	0.7	0.11	<0.5	<0.5	<0.2	<1	<0.2	<2	8.90	40	79.1	604	351	8.2
93C06	2005	1295	10	342550	5804534	L	10	Kva	3.0	11.0	1.00	<0.5	<0.5	2.3	<1	1.2	<2	8.93	130	52.6	136	162	8.4
93C06	2005	1296	10	342550	5804534	L	20	Kva	2.7	9.4	0.86	<0.5	<0.5	2.3	<1	1.1	<2	6.54	150	50.0	136	155	8.4
93C06	2005	1297	10	340409	5804661	L		Kva	2.4	7.3	0.83	<0.5	<0.5	1.5	<1	2.7	2	5.60	180	48.9	101	141	8.3
93C06	2005	1298	10	340701	5803135	L		JKg	0.6	2.3	0.12	<0.5	<0.5	0.8	<1	0.4	<2	7.14	60	80.2	118	172	7.7
93C06	2005	1299	10	339042	5802980	L		Kva	4.6	11.0	0.62	0.6	0.7	3.9	<1	2.6	3	8.21	170	44.3	36	68	7.7
93C06	2005	1300	10	334252	5805126	L		JKg	3.2	5.0	0.29	<0.5	<0.5	2.2	<1	1.0	<2	5.61	150	35.2	36	60	7.4
93C05	2005	1302	10	324651	5806452	L		Kva	3.7	5.9	0.27	<0.5	0.6	5.5	<1	6.0	<2	4.89	100	37.0	10	31	7.4
93C05	2005	1303	10	324504	5805521	L		JKg	2.3	3.2	0.15	<0.5	<0.5	3.6	<1	3.3	<2	4.38	130	34.8	10	29	7.4
93C05	2005	1304	10	323880	5804319	L		JKg	4.0	8.7	1.30	<0.5	0.6	4.7	<1	3.9	<2	5.63	240	23.6	10	22	7.4
93C05	2005	1305	10	323271	5802906	L		JKg	1.0	1.2	0.06	<0.5	<0.5	0.9	<1	2.6	<2	2.80	50	28.0	20	37	7.2
93C05	2005	1306	10	320195	5799617	L		JKg	1.1	2.6	0.23	<0.5	<0.5	1.7	<1	1.0	<2	4.07	70	39.4	25	18	7.3
93C05	2005	1307	10	319750	5800693	L		JKg	0.7	1.6	0.13	<0.5	<0.5	0.8	<1	1.1	<2	4.20	40	34.8	31	19	7.1
93C05	2005	1308	10	318195	5803986	L	10	JKg	1.1	2.0	0.16	<0.5	<0.5	1.2	<1	2.0	<2	4.40	70	32.1	24	31	7.1
93C05	2005	1309	10	318195	5803986	L	20	JKg	1.1	1.8	0.17	<0.5	<0.5	1.2	<1	1.8	<2	3.86	40	32.1	24	31	7.1
93C05	2005	1311	10	319277	5807554	L		JKg	1.9	4.8	0.25	<0.5	<0.5	1.7	<1	2.0	<2	7.30	80	55.6	86	244	7.0
93C05	2005	1312	10	316527	5810383	L		JKg	4.9	10.0	0.50	<0.5	0.7	2.1	<1	7.3	2	6.67	140	54.7	27	100	7.7
93C05	2005	1313	10	315300	5810307	L		JKg	1.3	3.8	0.11	<0.5	<0.5	1.0	<1	5.4	<2	6.91	30	64.7	23	127	7.7
93C05	2005	1314	10	315977	5811720	L		JKg	2.2	6.2	0.22	<0.5	<0.5	2.2	<1	6.6	<2	5.48	40	52.6	10	59	7.8
93C05	2005	1315	10	315540	5812183	L		JKg	1.0	2.4	0.07	<0.5	<0.5	0.3	<1	8.3	<2	4.45	<10	40.9	22	77	7.7
93C05	2005	1316	10	315705	5813828	L		muJHo	1.4	2.0	0.10	<0.5	<0.5	0.5	<1	0.6	<2	4.20	10	34.7	10	31	7.8
93C05	2005	1317	10	316362	5814374	L		JKg	0.9	1.9	0.09	<0.5	<0.5	0.6	<1	0.4	<2	3.08	<10	35.8	10	33	7.7
93C05	2005	1318	10	317185	5812887	L		JKg	2.0	4.8	0.23	<0.5	<0.5	1.5	<1	6.0	<2	4.86	20	58.4	20	56	7.5
93C05	2005	1319	10	318826	5812317	L		JKg	6.3	17.0	1.50	1.1	0.9	3.3	<1	3.2	3	6.53	150	18.6	10	35	7.6
93C05	2005	1320	10	317459	5810897	L		JKg	4.8	10.0	0.29	<0.5	0.6	2.6	2	9.0	<2	7.32	40	51.6	35	89	7.5
93C05	2005	1322	10	319707	5808952	L		JKg	2.6	8.9	1.20	<0.5	<0.5	2.0	<1	3.4	<2	4.04	120	27.3	35	194	6.8
93C05	2005	1323	10	320133	5808325	L		JKg	1.8	4.9	0.37	<0.5	<0.5	2.3	<1	6.0	<2	11.92	70	67.5	151	227	7.8
93C05	2005	1324	10	320633	5808699	L		JKg	2.4	8.9	1.20	<0.5	<0.5	2.9	<1	5.0	<2	13.05	110	50.1	164	226	8.1
93C05	2005	1325	10	321101	5809097	L	10	JKg	2.6	8.9	0.73	<0.5	<0.5	3.3	<1	3.6	<2	7.49	130	36.9	48	70	7.8
93C05	2005	1326	10	321101	5809097	L	20	JKg	2.3	7.2	0.58	<0.5	<0.5	2.9	<1	3.2	<2	5.89	110	37.8	44	64	7.6
93C05	2005	1327	10	321956	5809831	L		JKg	2.5	8.8	0.90	<0.5	<0.5	2.2	<1	2.0	<2	6.70	150	25.0	42	56	7.5
93C05	2005	1328	10	323292	5809514	L		JKg	1.7	3.1	0.15	<0.5	<0.5	2.0	<1	3.4	<2	6.18	60	54.5	131	131	7.4
93C05	2005	1329	10	323574	5807883	L		Kva	2.6	6.8	0.76	<0.5	<0.5	2.4	<1	1.6	<2	6.21	70	32.3	29	40	7.6
93C06	2005	1330	10	332332	5807093	L		JKg	2.8	7.8	1.00	<0.5	<0.5	7.7	<1	9.4	<2	6.51	220	33.7	75	92	7.9

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C06	2005	1331	10	334468	5807860	L		JKg	0.8	7.8	200	94.9	16	<0.5	37	11	<1	<2	1	4.0	10	<0.2	5	13
93C06	2005	1332	10	336035	5806641	L		MiPlCvb	0.7	4.8	230	74.1	25	<0.5	27	9	<1	<2	3	2.4	11	<0.2	2	<5
93C06	2005	1333	10	337096	5808883	L		MiPlCvb	0.6	4.9	90	101.0	7	<0.5	<20	13	<1	<2	<1	6.7	4	<0.2	2	10
93C06	2005	1335	10	340579	5807332	L		Kva	0.7	1.8	160	96.7	17	<0.5	<20	11	<1	<2	2	2.5	9	<0.2	3	<5
93C06	2005	1336	10	340649	5808569	L		MiPlCvb	0.4	63.9	59	62.0	8	<0.5	<20	6	<1	<2	<1	2.5	3	<0.2	29	<5
93C06	2005	1337	10	339447	5809350	L		MiPlCvb	0.5	5.6	<50	51.2	12	<0.5	<20	18	<1	<2	<1	4.3	5	<0.2	6	<5
93C14	2005	1338	10	361738	5869885	L		MiPlCvb	0.9	4.6	260	56.2	53	<0.5	21	9	<1	<2	5	3.1	25	0.4	4	20
93C14	2005	1339	10	363541	5870470	L		EO	0.5	3.5	500	12.0	73	1.2	40	12	2	<2	8	2.8	34	0.4	4	56
93C14	2005	1340	10	364584	5871288	L		MiPlCvb	0.4	4.0	250	16.0	55	0.8	<20	15	<1	4	5	4.7	28	0.3	<1	25
93C14	2005	1342	10	365357	5871388	L		MiPlCvb	0.6	5.4	190	15.0	42	<0.5	<20	12	<1	<4	4	5.1	20	0.3	<3	<16
93C15	2005	1343	10	365875	5871859	L		MiPlCvb	0.5	4.3	120	21.0	56	<0.5	34	15	<1	<5	5	4.5	22	0.4	<3	27
93C15	2005	1344	10	366769	5872862	L		EO	0.5	1.3	<50	60.2	9	<0.5	<20	<5	<1	<2	<1	0.6	4	<0.2	<1	<5
93C15	2005	1345	10	366702	5872358	L		EO	0.2	4.7	110	17.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	<1	<5
93C15	2005	1346	10	368233	5872833	L		EO	<0.1	3.2	83	20.0	5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	1	<5
93C15	2005	1347	10	367841	5873775	L		EO	0.6	7.7	<50	84.4	7	<0.5	<20	5	<1	<2	<1	1.1	2	<0.2	9	<5
93C15	2005	1348	10	368859	5872125	L		EO	0.6	2.6	66	113.0	<5	<0.5	<20	6	<1	<2	<1	2.0	6	<0.2	7	9
93C15	2005	1349	10	369541	5872183	L		EO	0.6	6.2	450	33.0	48	1.2	31	18	<1	2	6	4.2	25	0.3	4	41
93C15	2005	1350	10	371176	5872052	L		EO	0.8	10.0	230	73.7	42	0.6	<20	9	<1	<2	4	2.7	19	0.5	13	16
93C15	2005	1351	10	373389	5872783	L	10	MiPlCvb	0.2	1.8	<50	50.0	7	<0.5	<20	<5	<1	<2	<1	0.6	3	<0.2	<1	<5
93C15	2005	1352	10	373389	5872783	L	20	MiPlCvb	0.2	1.7	<50	50.0	6	<0.5	<20	<5	<1	<2	<1	0.6	3	<0.2	<1	<5
93C15	2005	1353	10	380773	5871464	L		MiPlCvb	0.4	1.1	<50	15.0	7	<0.5	<20	<5	<1	<2	<1	0.3	3	<0.2	<1	<5
93C15	2005	1355	10	382983	5870545	L		MiPlCvb	0.4	0.8	69	10.0	12	<0.5	<20	<5	<1	<2	<1	0.7	8	<0.2	<1	<5
93C15	2005	1356	10	384240	5872920	L		MiPlCvb	0.2	2.0	<50	24.0	<5	<0.5	<20	11	<1	<2	<1	1.5	2	<0.2	<1	<5
93C15	2005	1357	10	385396	5873709	L		MiCCl	0.2	1.7	67	10.0	7	<0.5	24	14	<1	<2	1	2.1	5	<0.2	<1	7
93C15	2005	1358	10	385638	5873013	L		MiPlCvb	0.3	<0.5	230	19.0	<5	<0.5	<20	25	<1	<2	<1	5.0	<2	<0.2	<1	6
93C15	2005	1359	10	379262	5867258	L		MiPlCvb	0.4	1.4	190	10.0	23	<0.5	21	7	<1	<2	4	1.8	11	<0.2	<1	15
93C15	2005	1360	10	377811	5863614	L		MiPlCvb	0.2	1.8	70	11.0	6	<0.5	<20	7	<1	<2	<1	1.3	4	<0.2	<1	<5
93C15	2005	1362	10	374407	5859487	L		MiPlCvb	0.3	2.3	85	17.0	<5	<0.5	<20	13	<1	<2	<1	2.9	<2	<0.2	<1	6
93C15	2005	1363	10	377992	5858483	L		MiPlCvb	0.4	5.0	190	16.0	40	2.7	57	9	<1	<2	8	3.5	19	0.4	<1	40
93C15	2005	1364	10	380178	5855839	L		MiPlCvb	0.4	0.6	92	10.0	21	<0.5	<20	<5	<1	2	2	0.5	12	<0.2	<1	<5
93C15	2005	1365	10	378691	5855900	L		MiPlCvb	0.2	1.4	<50	5.6	<5	<0.5	<20	6	<1	<2	<1	0.4	<2	<0.2	<1	<5
93C15	2005	1366	10	377473	5855544	L		MiPlCvb	0.3	1.7	130	10.0	25	<0.5	<20	7	1	<2	3	0.9	10	<0.2	2	9
93C11	2005	1367	10	338155	5819471	L		MiPlCvb	0.5	2.1	150	36.0	13	<0.5	<20	9	<1	<2	<1	1.2	6	<0.2	<1	13
93C11	2005	1368	10	335311	5822088	L	10	MiPlCvb	0.4	1.8	92	80.2	9	<0.5	<20	10	<1	<2	<1	2.1	5	0.3	3	<5
93C11	2005	1369	10	335311	5822088	L	20	MiPlCvb	0.5	3.1	51	73.2	12	<0.5	<20	10	<1	<2	1	1.6	5	<0.2	2	<5
93C11	2005	1370	10	335043	5821905	L		MiPlCvb	0.5	3.0	81	55.8	18	<0.5	<20	10	<1	<2	2	1.0	8	0.3	6	<5
93C11	2005	1371	10	334942	5823610	L		MiPlCvb	0.3	0.8	450	3.9	50	0.8	30	10	2	<2	8	3.0	21	0.4	<1	46
93C11	2005	1372	10	335312	5827349	L		MiPlCvb	0.3	2.1	160	16.0	39	<0.5	<20	11	1	<2	4	1.5	19	0.3	<1	16
93C11	2005	1373	10	333017	5825239	L		MiPlCvb	0.4	1.5	260	12.0	36	0.7	33	9	2	<2	5	2.4	16	0.3	<1	27
93C11	2005	1374	10	331600	5826273	L		MiPlCvb	0.5	1.0	<50	19.0	10	<0.5	<20	<5	<1	<2	1	0.3	4	<0.2	6	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C06	2005	1331	10	334468	5807860	L		JKg	2.3	6.7	0.63	<0.5	<0.5	4.4	<2	12.0	<2	4.50	170	41.6	81	94	8.1
93C06	2005	1332	10	336035	5806641	L		MiPlCvb	2.5	7.3	1.00	0.6	<0.5	3.4	2	9.4	<2	5.06	180	34.5	73	95	8.2
93C06	2005	1333	10	337096	5808883	L		MiPlCvb	1.1	3.2	0.24	<0.5	<0.5	0.8	<1	0.4	<2	9.70	70	76.5	442	417	8.2
93C06	2005	1335	10	340579	5807332	L		Kva	2.2	6.4	0.38	<0.5	<0.5	1.1	<1	1.5	<2	9.19	90	65.6	219	260	8.0
93C06	2005	1336	10	340649	5808569	L		MiPlCvb	0.2	1.8	0.22	<0.5	<0.5	0.2	2	18.0	<2	10.76	30	84.6	224	244	7.5
93C06	2005	1337	10	339447	5809350	L		MiPlCvb	1.3	3.7	0.37	<0.5	<0.5	0.7	<1	0.4	<2	9.98	100	64.7	386	489	8.4
93C14	2005	1338	10	361738	5869885	L		MiPlCvb	5.6	7.0	1.20	2.8	0.7	3.5	<1	2.2	3	6.23	230	40.1	396	256	9.0
93C14	2005	1339	10	363541	5870470	L		EO	7.0	8.7	2.43	3.2	0.8	5.5	3	3.3	2	11.28	370	22.0	406	252	9.0
93C14	2005	1340	10	364584	5871288	L		MiPlCvb	6.1	6.6	1.20	2.4	0.8	3.9	<2	2.4	3	4.58	150	21.8	163	139	8.7
93C14	2005	1342	10	365357	5871388	L		MiPlCvb	4.8	5.0	0.79	1.8	0.6	2.5	<3	1.4	<2	2.62	80	21.2	154	132	8.5
93C15	2005	1343	10	365875	5871859	L		MiPlCvb	5.3	5.5	0.76	1.9	0.9	3.1	<3	2.5	<2	3.05	130	23.9	153	134	8.8
93C15	2005	1344	10	366769	5872862	L		EO	0.9	1.5	0.10	<0.5	<0.5	0.5	<1	0.6	<2	8.93	60	76.0	192	183	7.7
93C15	2005	1345	10	366702	5872358	L		EO	0.3	0.4	0.09	<0.5	<0.5	0.2	<1	1.0	<2	8.69	580	9.0	423	315	8.8
93C15	2005	1346	10	368233	5872833	L		EO	0.2	0.2	0.05	<0.5	<0.5	<0.2	<1	0.4	<2	6.90	720	7.9	416	325	8.9
93C15	2005	1347	10	367841	5873775	L		EO	0.5	2.3	0.14	<0.5	<0.5	0.3	<1	2.5	<2	8.17	70	78.7	218	379	8.2
93C15	2005	1348	10	368859	5872125	L		EO	1.4	2.0	0.19	<0.5	<0.5	0.6	<1	1.3	<2	9.39	90	62.7	290	475	8.0
93C15	2005	1349	10	369541	5872183	L		EO	5.4	11.0	2.53	2.7	0.6	3.2	<1	2.0	2	10.46	290	23.9	341	242	9.0
93C15	2005	1350	10	371176	5872052	L		EO	4.4	5.9	1.10	1.4	<0.5	2.4	<1	2.9	3	6.98	220	47.6	342	233	9.0
93C15	2005	1351	10	373389	5872783	L	10	MiPlCvb	0.6	1.1	0.13	<0.5	<0.5	0.3	<1	0.6	<2	5.97	70	40.6	316	177	9.0
93C15	2005	1352	10	373389	5872783	L	20	MiPlCvb	0.6	1.2	0.12	<0.5	<0.5	<0.2	<1	0.6	<2	5.76	40	39.2	312	173	8.9
93C15	2005	1353	10	380773	5871464	L		MiPlCvb	0.6	1.1	0.10	<0.5	<0.5	<0.2	<1	<0.2	<2	8.58	20	89.3	116	158	7.2
93C15	2005	1355	10	382983	5870545	L		MiPlCvb	2.1	3.4	0.06	<0.5	<0.5	0.3	<1	<0.2	<2	6.11	50	77.5	48	75	6.1
93C15	2005	1356	10	384240	5872920	L		MiPlCvb	0.7	0.4	0.06	<0.5	<0.5	0.2	<1	<0.2	<2	8.20	110	87.4	121	167	6.0
93C15	2005	1357	10	385396	5873709	L		MiCCl	1.1	3.5	0.39	<0.5	<0.5	0.6	<1	0.3	<2	8.65	40	73.2	134	210	7.1
93C15	2005	1358	10	385638	5873013	L		MiPlCvb	0.2	0.4	0.06	<0.5	<0.5	<0.2	<1	<0.2	<2	8.12	10	83.5	139	166	7.0
93C15	2005	1359	10	379262	5867258	L		MiPlCvb	2.3	6.7	0.85	1.2	<0.5	2.1	<1	0.7	<2	6.76	90	43.8	78	83	7.1
93C15	2005	1360	10	377811	5863614	L		MiPlCvb	0.8	1.6	0.04	<0.5	<0.5	0.4	<1	<0.2	<2	5.31	30	68.1	87	73	6.6
93C15	2005	1362	10	374407	5859487	L		MiPlCvb	0.2	0.4	0.06	<0.5	<0.5	<0.2	<1	<0.2	<2	8.03	30	83.2	49	98	6.6
93C15	2005	1363	10	377992	5858483	L		MiPlCvb	3.7	11.0	0.81	3.0	0.5	6.1	3	2.5	2	7.34	100	27.6	88	81	6.9
93C15	2005	1364	10	380178	5855839	L		MiPlCvb	2.3	2.4	0.36	0.6	<0.5	1.5	<1	0.5	<2	4.26	100	39.5	10	37	7.2
93C15	2005	1365	10	378691	5855900	L		MiPlCvb	0.4	0.9	0.13	<0.5	<0.5	0.4	<1	<0.2	<2	5.90	50	63.3	41	94	7.5
93C15	2005	1366	10	377473	5855544	L		MiPlCvb	2.1	4.2	0.64	0.9	<0.5	1.6	1	0.5	<2	6.59	80	63.0	42	47	7.4
93C11	2005	1367	10	338155	5819471	L		MiPlCvb	1.5	3.5	0.40	<0.5	<0.5	0.7	<1	0.5	<2	4.56	150	81.7	131	243	6.7
93C11	2005	1368	10	335311	5822088	L	10	MiPlCvb	1.5	3.8	0.33	<0.5	<0.5	0.6	<1	1.5	<2	7.76	30	73.7	228	178	7.3
93C11	2005	1369	10	335311	5822088	L	20	MiPlCvb	1.5	3.4	0.35	<0.5	<0.5	0.6	<1	1.2	<2	9.14	60	71.7	229	176	7.4
93C11	2005	1370	10	335043	5821905	L		MiPlCvb	2.4	5.1	0.33	<0.5	<0.5	0.9	<1	1.7	<2	7.87	150	71.9	136	118	7.4
93C11	2005	1371	10	334942	5823610	L		MiPlCvb	5.6	14.0	2.13	2.4	0.8	4.0	<1	1.6	2	7.15	170	15.1	85	113	7.0
93C11	2005	1372	10	335312	5827349	L		MiPlCvb	4.9	3.7	0.65	0.8	0.7	2.5	<1	1.6	2	3.76	140	26.7	151	169	9.8
93C11	2005	1373	10	333017	5825239	L		MiPlCvb	4.4	9.1	1.30	1.6	0.7	2.2	<1	0.8	<2	5.75	150	36.4	83	125	6.8
93C11	2005	1374	10	331600	5826273	L		MiPlCvb	1.3	2.6	0.10	<0.5	<0.5	0.7	<1	0.3	<2	5.17	80	88.6	52	26	6.4

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C12	2005	1375	10	328678	5826925	L		MiPlCvb	0.4	1.1	420	3.2	39	1.1	41	11	1	<2	7	3.4	20	0.4	<1	36
93C12	2005	1376	10	321054	5831856	L		MiPlCvb	0.4	<0.5	94	5.0	19	<0.5	<20	<5	<1	<2	2	0.4	9	<0.2	<1	<5
93C12	2005	1377	10	323521	5835016	L		MiPlCvb	0.6	1.2	54	15.0	54	<0.5	<20	7	<1	<2	4	0.4	22	0.5	<1	<5
93C12	2005	1378	10	330684	5835222	L		MiPlCvb	0.6	2.4	160	39.0	51	0.5	22	16	2	<2	4	1.6	21	0.4	6	25
93C12	2005	1379	10	330791	5836146	L		MiPlCvb	0.4	3.7	340	12.0	77	0.9	<20	9	3	<2	9	2.3	33	0.7	<1	53
93C12	2005	1382	10	330358	5837304	L		MiPlCvb	0.4	1.0	58	24.0	9	<0.5	<20	<5	<1	<2	1	0.8	5	<0.2	<1	<5
93C11	2005	1383	10	331571	5838511	L		MiPlCvb	0.6	2.4	210	37.0	110	<0.5	<20	9	2	<2	12	5.4	48	0.7	2	37
93C12	2005	1385	10	329786	5839542	L		MiPlCvb	0.4	2.9	440	1.2	86	1.5	20	7	<1	<2	10	2.1	46	0.6	<1	46
93C12	2005	1386	10	330726	5843110	L		MiPlCvb	0.5	2.6	150	4.7	160	1.5	<20	<5	<1	<2	22	3.5	79	1.1	2	79
93C12	2005	1387	10	330725	5843654	L		MiPlCvb	0.5	3.5	220	30.0	110	1.0	<20	34	<1	<2	14	5.9	47	0.8	21	31
93C12	2005	1388	10	331064	5843711	L		MiPlCvb	0.4	2.3	84	27.0	50	<0.5	<20	10	<1	<2	7	1.6	22	0.6	24	12
93C11	2005	1389	10	333389	5838984	L		MiPlCvb	0.4	1.1	110	9.0	72	0.6	<20	<5	2	<2	7	1.6	37	0.7	2	25
93C11	2005	1390	10	335023	5838424	L		MiPlCvb	0.3	3.1	220	3.5	160	1.0	<20	9	<1	<2	17	5.8	66	1.1	<1	100
93C11	2005	1391	10	338434	5838162	L		MiPlCvb	0.3	1.0	180	6.3	64	0.8	<20	<5	<1	<2	5	0.9	32	1.0	<1	17
93C11	2005	1392	10	343352	5833229	L		MiPlCvb	0.4	6.8	300	8.0	120	0.5	<20	7	<1	<2	11	3.2	50	1.1	3	36
93C11	2005	1393	10	345557	5832194	L		MiPlCvb	0.3	<0.5	70	10.0	85	<0.5	<20	<5	<1	<2	7	1.2	39	0.9	<1	<5
93C11	2005	1394	10	345845	5829143	L		MiPlCvb	0.3	2.3	570	1.9	110	0.8	32	13	4	<2	11	5.2	47	0.7	<1	56
93C11	2005	1395	10	343597	5829331	L		MiPlCvb	0.3	4.6	550	4.8	110	0.8	20	15	3	<2	11	6.3	51	0.8	<1	60
93C11	2005	1396	10	338291	5830411	L		MiPlCvb	0.4	0.8	77	35.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	28	<5
93C11	2005	1397	10	339831	5830236	L		MiPlCvb	0.3	0.7	58	35.0	6	<0.5	<20	<5	<1	<2	<1	0.4	2	<0.2	7	<5
93C11	2005	1398	10	339523	5827474	L		MiPlCvb	0.3	0.5	360	7.7	41	1.1	26	7	<1	<2	7	2.4	20	0.3	5	55
93C11	2005	1399	10	341389	5823877	L	10	MiPlCvb	0.8	2.9	150	37.0	26	<0.5	<20	23	<1	<2	3	3.7	12	<0.2	4	<5
93C11	2005	1400	10	341389	5823877	L	20	MiPlCvb	0.5	1.3	<50	45.0	15	<0.5	<20	11	<1	<2	2	1.9	7	<0.2	3	12
93C06	2005	1402	10	341953	5818776	L		MiPlCvb	0.6	4.0	210	71.3	81	1.1	<20	18	2	<2	8	3.3	36	0.5	4	33
93C06	2005	1403	10	344128	5817443	L		MiPlCvb	0.6	1.3	380	16.0	49	<0.5	39	11	2	<2	6	2.7	23	0.3	2	34
93C06	2005	1404	10	345689	5814011	L		MiPlCvb	0.5	1.3	69	376.0	<5	<0.5	<20	7	<1	<2	1	0.6	<2	<0.2	19	<5
93C06	2005	1405	10	351329	5808254	L		MiPlCvb	0.3	2.7	140	124.0	17	<0.5	<20	5	<1	<2	2	1.8	6	<0.2	3	<5
93C06	2005	1406	10	350627	5806947	L	10	MiPlCvb	0.3	5.0	<50	360.0	10	<0.5	<20	9	<1	<2	<1	3.0	2	<0.2	9	<5
93C06	2005	1407	10	350627	5806947	L	20	MiPlCvb	0.5	5.7	<50	386.0	18	<0.5	<20	11	<1	<2	<1	3.3	3	<0.2	6	<5
93C06	2005	1408	10	352838	5805402	L		MiPlCvb	0.3	3.2	240	36.0	25	<0.5	22	6	<1	<2	3	1.9	12	<0.2	<1	14
93C06	2005	1409	10	354079	5806148	L		MiPlCvb	0.5	1.5	110	126.0	11	<0.5	<20	7	<1	<2	2	2.7	4	<0.2	8	<5
93C06	2005	1410	10	354221	5803824	L		MiPlCvb	0.4	1.2	91	128.0	<5	<0.5	<20	<5	<1	<2	<1	3.3	2	<0.2	4	<5
93C06	2005	1411	10	355327	5801287	L		MiPlCvb	0.5	6.0	480	10.0	48	0.5	29	15	2	<2	5	4.3	24	0.3	7	31
93C06	2005	1412	10	357433	5798729	L		?D	0.4	2.4	580	6.4	49	0.9	55	13	1	<2	5	3.9	24	0.4	<1	41
93C06	2005	1413	10	356302	5795885	L		MiPlCvb	0.4	4.1	<50	134.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	22	<5
93C06	2005	1414	10	356855	5795727	L		MiPlCvb	1.3	15.0	220	31.0	31	<0.5	<20	27	1	<2	2	5.7	9	<0.2	12	8
93C06	2005	1415	10	359961	5799278	L		?D	0.5	1.7	150	115.0	14	<0.5	27	10	<1	<2	2	2.3	7	<0.2	14	14
93C06	2005	1416	10	358750	5804183	L		?D	0.7	12.0	<50	190.0	11	<0.5	<20	9	1	<2	2	1.8	4	<0.2	10	<5
93C06	2005	1418	10	356920	5804987	L		?D	0.5	1.0	300	72.2	38	0.6	21	16	1	<2	4	3.3	18	0.3	7	19
93C06	2005	1419	10	357409	5806084	L		MiPlCvb	0.4	1.8	60	89.4	<5	<0.5	<20	<5	<1	3	<1	0.6	<2	<0.2	9	7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C12	2005	1375	10	328678	5826925	L		MiPlCvb	4.9	11.0	2.10	2.6	0.8	4.1	1	1.5	<2	8.39	180	11.9	53	74	6.4
93C12	2005	1376	10	321054	5831856	L		MiPlCvb	2.2	3.4	0.33	0.7	<0.5	1.4	<1	0.4	<2	3.54	20	29.6	37	16	6.9
93C12	2005	1377	10	323521	5835016	L		MiPlCvb	6.8	3.3	0.16	<0.5	1.1	2.0	<1	0.8	3	4.94	10	54.7	42	17	6.8
93C12	2005	1378	10	330684	5835222	L		MiPlCvb	5.3	8.4	0.89	1.3	0.6	2.4	2	1.0	2	9.40	80	59.7	75	48	6.2
93C12	2005	1379	10	330791	5836146	L		MiPlCvb	8.5	6.9	2.05	2.8	1.3	4.7	<1	2.1	4	7.13	170	26.2	242	172	6.8
93C12	2005	1382	10	330358	5837304	L		MiPlCvb	1.6	3.0	0.07	<0.5	<0.5	0.4	<1	0.4	<2	4.91	80	83.1	97	87	6.1
93C11	2005	1383	10	331571	5838511	L		MiPlCvb	11.0	9.4	1.70	2.6	1.5	5.6	<1	1.7	5	11.11	200	43.4	93	50	6.7
93C12	2005	1385	10	329786	5839542	L		MiPlCvb	10.9	8.1	2.69	3.9	1.4	6.7	3	4.1	4	6.15	350	7.9	125	97	6.4
93C12	2005	1386	10	330726	5843110	L		MiPlCvb	16.8	3.1	2.17	6.7	2.1	12.0	2	3.7	7	8.43	410	15.9	61	74	6.4
93C12	2005	1387	10	330725	5843654	L		MiPlCvb	10.7	12.0	0.94	2.8	1.5	5.8	2	2.1	5	8.59	160	51.8	57	21	6.8
93C12	2005	1388	10	331064	5843711	L		MiPlCvb	5.4	4.8	0.32	1.8	0.9	2.6	<1	0.9	3	6.21	100	73.6	49	39	6.0
93C11	2005	1389	10	333389	5838984	L		MiPlCvb	8.3	3.9	1.20	2.9	0.9	4.9	<1	2.3	5	5.35	190	35.1	213	145	6.5
93C11	2005	1390	10	335023	5838424	L		MiPlCvb	14.8	5.8	3.33	5.9	2.0	8.6	<1	3.0	7	8.04	430	9.5	141	46	7.0
93C11	2005	1391	10	338434	5838162	L		MiPlCvb	10.0	5.9	0.87	1.4	1.4	2.7	<1	1.3	5	3.82	90	27.8	195	48	6.8
93C11	2005	1392	10	343352	5833229	L		MiPlCvb	15.0	6.4	1.50	3.7	2.0	5.5	2	4.5	6	6.12	300	30.3	95	84	6.6
93C11	2005	1393	10	345557	5832194	L		MiPlCvb	10.4	3.4	0.54	2.2	1.4	3.8	<1	2.8	5	3.73	160	37.1	110	97	6.5
93C11	2005	1394	10	345845	5829143	L		MiPlCvb	11.5	12.0	3.14	4.4	1.5	6.0	<1	2.6	4	12.21	320	5.8	89	84	7.1
93C11	2005	1395	10	343597	5829331	L		MiPlCvb	11.9	10.0	3.06	4.9	1.4	6.0	1	3.8	5	12.91	330	8.2	108	110	7.1
93C11	2005	1396	10	338291	5830411	L		MiPlCvb	0.5	0.8	0.07	<0.5	<0.5	<0.2	<1	<0.2	<2	4.01	70	91.6	56	88	6.4
93C11	2005	1397	10	339831	5830236	L		MiPlCvb	0.7	0.7	0.05	<0.5	<0.5	0.2	<1	<0.2	<2	4.85	50	92.5	158	115	6.6
93C11	2005	1398	10	339523	5827474	L		MiPlCvb	4.1	10.0	2.14	3.1	0.6	4.6	<1	3.0	2	10.56	190	23.4	63	166	6.7
93C11	2005	1399	10	341389	5823877	L	10	MiPlCvb	2.8	4.9	0.59	0.6	<0.5	1.1	<1	13.0	2	6.22	270	52.4	335	331	7.7
93C11	2005	1400	10	341389	5823877	L	20	MiPlCvb	1.4	2.5	0.30	<0.5	<0.5	0.9	<1	10.0	<2	5.49	70	72.7	344	337	7.9
93C06	2005	1402	10	341953	5818776	L		MiPlCvb	7.2	9.2	1.40	2.4	0.8	3.8	<1	3.1	4	9.38	160	51.0	143	270	7.3
93C06	2005	1403	10	344128	5817443	L		MiPlCvb	5.0	13.0	2.18	1.9	0.7	3.0	<1	1.6	2	10.39	240	33.2	237	318	6.8
93C06	2005	1404	10	345689	5814011	L		MiPlCvb	0.3	0.7	0.50	<0.5	<0.5	<0.2	<1	2.1	<2	7.67	40	89.1	884	1326	7.9
93C06	2005	1405	10	351329	5808254	L		MiPlCvb	1.1	3.0	0.88	0.5	<0.5	0.8	<1	6.3	<2	11.37	430	59.0	318	1287	9.3
93C06	2005	1406	10	350627	5806947	L	10	MiPlCvb	0.5	1.6	0.39	<0.5	<0.5	<0.2	<1	2.1	<2	12.39	300	81.4	932	926	8.6
93C06	2005	1407	10	350627	5806947	L	20	MiPlCvb	0.6	1.6	0.37	<0.5	<0.5	0.6	<1	1.6	<2	9.80	120	80.5	947	918	8.5
93C06	2005	1408	10	352838	5805402	L		MiPlCvb	2.5	6.9	1.50	0.8	<0.5	1.4	<1	3.7	<2	9.24	140	37.3	192	254	8.8
93C06	2005	1409	10	354079	5806148	L		MiPlCvb	1.0	3.0	0.42	<0.5	<0.5	<0.2	<1	3.0	<2	9.71	200	63.8	1069	1007	8.8
93C06	2005	1410	10	354221	5803824	L		MiPlCvb	0.5	1.5	0.19	<0.5	<0.5	0.3	<1	1.0	<2	6.00	60	79.9	630	474	9.0
93C06	2005	1411	10	355327	5801287	L		MiPlCvb	5.6	14.0	1.90	1.6	0.9	2.9	<1	39.8	2	8.84	360	11.3	422	497	7.7
93C06	2005	1412	10	357433	5798729	L		?D	5.8	16.0	2.25	1.8	0.6	3.4	<1	1.8	2	12.73	220	18.5	71	129	7.1
93C06	2005	1413	10	356302	5795885	L		MiPlCvb	0.2	0.3	0.20	<0.5	<0.5	<0.2	<1	4.0	<2	9.29	50	87.5	421	435	7.4
93C06	2005	1414	10	356855	5795727	L		MiPlCvb	0.7	5.2	0.44	<0.5	<0.5	1.0	<1	70.8	<2	11.53	510	35.8	453	368	9.9
93C06	2005	1415	10	359961	5799278	L		?D	1.9	4.7	0.50	<0.5	<0.5	0.9	<1	2.4	<2	12.71	150	50.9	335	366	8.8
93C06	2005	1416	10	358750	5804183	L		?D	0.7	2.9	0.36	<0.5	<0.5	0.7	<1	8.5	<2	7.28	110	80.2	413	463	8.2
93C06	2005	1418	10	356920	5804987	L		?D	4.3	10.0	1.80	1.1	<0.5	1.9	1	6.7	3	12.37	240	43.2	419	318	8.3
93C06	2005	1419	10	357409	5806084	L		MiPlCvb	0.3	1.1	0.20	<0.5	<0.5	<0.2	<1	1.3	<2	9.76	110	82.1	309	319	7.9

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C06	2005	1420	10	352530	5810311	L		MiPlCvb	0.1	0.8	<50	22.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	<1	<5
93C06	2005	1422	10	345335	5818488	L		MiPlCvb	0.4	2.5	470	15.0	83	1.2	27	17	3	<2	9	4.4	38	0.5	<1	50
93C14	2005	1423	10	360549	5867605	L		MiPlCvb	0.5	1.5	77	51.9	7	<0.5	<20	6	<1	<2	<1	1.1	5	<0.2	6	<5
93C14	2005	1424	10	361491	5867080	L		MiPlCvb	0.4	1.6	81	46.0	17	<0.5	<20	7	<1	<2	2	1.8	8	0.2	6	6
93C14	2005	1425	10	361860	5867799	L		MiPlCvb	0.5	2.9	68	42.0	23	<0.5	<20	7	<1	<2	3	2.1	11	0.3	6	<5
93C14	2005	1426	10	363173	5868585	L		MiPlCvb	0.3	3.0	59	18.0	6	<0.5	<20	19	<1	<2	<1	2.6	3	<0.2	2	<5
93C14	2005	1427	10	365547	5870379	L		MiPlCvb	0.3	1.9	250	13.0	51	0.6	22	8	2	<2	6	2.2	22	0.4	3	22
93C15	2005	1428	10	368024	5869398	L	10	MiPlCvb	0.6	2.8	110	89.2	25	<0.5	<20	8	<1	<2	2	2.9	11	0.3	2	13
93C15	2005	1429	10	368024	5869398	L	20	MiPlCvb	0.5	2.1	69	85.9	26	<0.5	<20	8	<1	<2	3	2.9	11	0.2	1	9
93C15	2005	1430	10	368785	5869698	L		MiPlCvb	0.4	2.4	<50	101.0	6	<0.5	<20	5	<1	<2	<1	1.1	<2	<0.2	4	<5
93C15	2005	1431	10	369334	5870074	L		MiPlCvb	0.3	2.9	80	97.5	<5	<0.5	<20	7	<1	<2	<1	2.3	3	<0.2	3	<5
93C15	2005	1432	10	369628	5869999	L		MiPlCvb	0.5	3.9	<50	90.2	5	<0.5	<20	9	<1	<2	1	5.7	<2	<0.2	4	<5
93C15	2005	1434	10	373921	5870933	L		MiPlCvb	0.3	3.4	190	9.5	33	0.7	30	11	2	<2	3	2.7	16	0.3	<1	24
93C15	2005	1435	10	372825	5870386	L		MiPlCvb	0.5	5.6	280	12.0	47	<0.5	27	14	2	<2	5	2.3	22	0.3	<1	24
93C15	2005	1436	10	373160	5869638	L		MiPlCvb	0.4	5.4	390	10.0	66	0.6	58	13	2	<2	7	4.9	30	0.5	<1	42
93C15	2005	1437	10	366661	5866807	L		MiPlCvb	0.6	2.2	97	46.0	24	<0.5	<20	8	<1	<2	2	1.3	10	<0.2	3	11
93C15	2005	1438	10	366198	5866368	L		MiPlCvb	0.7	2.0	<50	40.0	5	<0.5	<20	13	<1	<2	1	10.0	3	<0.2	5	<5
93C14	2005	1439	10	365541	5867110	L		MiPlCvb	0.6	2.2	<50	69.6	7	<0.5	<20	12	<1	<2	2	1.2	5	<0.2	6	<5
93C14	2005	1440	10	365199	5868068	L		MiPlCvb	0.4	2.1	160	19.0	39	0.7	21	6	<1	<2	6	2.1	18	0.3	10	18
93C14	2005	1442	10	365340	5865943	L		MiPlCvb	0.4	2.5	92	46.0	55	<0.5	<20	25	<1	<2	6	2.8	26	0.5	2	23
93C15	2005	1443	10	365509	5863063	L		MiPlCvb	0.5	1.2	<50	82.8	<5	<0.5	<20	8	<1	<2	1	0.6	3	<0.2	4	<5
93C15	2005	1444	10	365724	5859990	L		MiPlCvb	0.3	1.8	<50	17.0	15	<0.5	22	<5	<1	3	1	0.6	11	0.3	<1	8
93C15	2005	1445	10	372476	5859945	L		MiPlCvb	0.4	2.2	130	13.0	26	<0.5	33	<5	<1	<2	3	1.4	13	0.2	<1	16
93C14	2005	1446	10	361380	5854315	L		MiPlCvb	0.4	1.3	92	23.0	16	<0.5	<20	<5	<1	2	2	0.4	8	<0.2	6	10
93C15	2005	1447	10	365882	5853391	L		MiPlCvb	0.6	3.3	130	47.0	25	<0.5	<20	14	<1	<2	3	1.5	10	<0.2	<1	7
93C15	2005	1449	10	367832	5853634	L		MiPlCvb	0.4	1.2	300	6.7	35	<0.5	<20	<5	<1	<2	4	1.4	18	0.3	<1	29
93C15	2005	1450	10	370980	5855362	L		MiPlCvb	0.4	1.6	81	12.0	13	<0.5	<20	10	<1	<2	2	1.4	8	0.3	5	<5
93C15	2005	1451	10	378362	5853024	L		MiPlCvb	0.9	3.7	67	14.0	13	<0.5	34	<5	<1	<2	<1	0.7	6	<0.2	<1	13
93C15	2005	1452	10	371665	5852756	L		MiPlCvb	0.4	1.7	76	8.0	12	<0.5	<20	<5	<1	<2	1	0.3	9	0.3	1	10
93C15	2005	1453	10	371534	5852541	L		MiPlCvb	0.6	2.5	68	23.0	11	<0.5	<20	<5	<1	<2	1	0.3	6	<0.2	6	8
93C15	2005	1454	10	372068	5851242	L	10	MiPlCvb	0.5	2.6	<50	17.0	12	<0.5	<20	9	<1	<2	<1	0.3	6	<0.2	2	<5
93C15	2005	1455	10	372068	5851242	L	20	MiPlCvb	0.4	2.1	<50	15.0	13	<0.5	<20	6	<1	<2	1	0.4	6	0.2	3	<5
93C15	2005	1456	10	372408	5850731	L		MiPlCvb	0.7	5.4	<50	13.0	13	<0.5	<20	<5	<1	<2	1	0.4	6	<0.2	3	6
93C06	2005	1457	10	347779	5804512	L		MiPlCvb	0.7	3.1	200	14.0	14	<0.5	21	8	<1	<2	2	1.3	9	<0.2	<2	<10
93C06	2005	1458	10	353844	5798412	L		MiPlCvb	0.3	2.7	340	19.0	26	<0.5	<20	11	<1	<2	4	2.1	13	<0.2	<1	27
93C06	2005	1459	10	352748	5796055	L		Kva	0.5	5.2	<50	70.3	8	<0.5	180	<5	<1	<2	<1	0.4	3	<0.2	8	<5
93C06	2005	1460	10	352881	5794382	L		Kva	0.7	2.0	150	145.0	<5	<0.5	<20	9	<1	<2	<1	1.0	4	<0.2	2	<5
93C06	2005	1462	10	353430	5794343	L		Kva	0.9	1.8	150	123.0	7	<0.5	<20	6	<1	<2	<1	0.9	3	<0.2	6	<5
93C06	2005	1463	10	353571	5794854	L		Kva	0.6	1.6	210	88.3	23	<0.5	<20	11	<1	<2	2	2.2	10	0.3	<1	17
93C06	2005	1464	10	355892	5794368	L		MiPlCvb	0.3	7.1	72	26.0	11	<0.5	<20	<5	<1	<2	1	1.5	5	<0.2	6	8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C06	2005	1420	10	352530	5810311	L		MiPlCvb	<0.1	<0.2	1.00	<0.5	<0.5	<0.2	<1	2.6	<2	9.89	870	52.1	222	3999	9.3
93C06	2005	1422	10	345335	5818488	L		MiPlCvb	8.4	12.0	2.60	3.1	0.9	4.8	<1	2.9	4	9.09	220	23.3	166	356	7.4
93C14	2005	1423	10	360549	5867605	L		MiPlCvb	1.3	2.3	0.25	<0.5	<0.5	0.6	<1	0.9	<2	9.47	60	72.6	350	302	8.6
93C14	2005	1424	10	361491	5867080	L		MiPlCvb	1.9	2.3	0.33	<0.5	<0.5	0.9	<1	0.8	<2	9.72	20	65.9	355	302	8.7
93C14	2005	1425	10	361860	5867799	L		MiPlCvb	2.3	2.7	0.40	<0.5	<0.5	1.1	<1	0.6	<2	7.07	100	66.3	365	301	8.7
93C14	2005	1426	10	363173	5868585	L		MiPlCvb	0.6	0.8	0.15	<0.5	<0.5	0.3	<1	<0.2	<2	6.98	10	69.8	271	327	8.0
93C14	2005	1427	10	365547	5870379	L		MiPlCvb	4.7	9.1	1.30	2.0	0.6	2.7	<1	1.0	3	9.35	240	43.5	61	81	6.9
93C15	2005	1428	10	368024	5869398	L	10	MiPlCvb	2.5	4.5	0.35	0.8	<0.5	1.4	<1	1.1	<2	11.38	290	58.5	161	136	7.8
93C15	2005	1429	10	368024	5869398	L	20	MiPlCvb	2.5	4.4	0.33	0.9	<0.5	1.5	<1	1.2	<2	9.87	80	57.4	171	140	8.0
93C15	2005	1430	10	368785	5869698	L		MiPlCvb	0.3	0.7	0.09	<0.5	<0.5	0.3	<1	0.4	<2	10.55	190	74.5	327	215	7.7
93C15	2005	1431	10	369334	5870074	L		MiPlCvb	0.6	1.0	0.10	<0.5	<0.5	0.4	<1	0.3	<2	9.10	130	70.9	272	241	7.6
93C15	2005	1432	10	369628	5869999	L		MiPlCvb	0.5	0.9	0.10	<0.5	<0.5	0.3	<1	0.4	<2	9.78	90	68.8	248	234	7.6
93C15	2005	1434	10	373921	5870933	L		MiPlCvb	3.9	6.1	1.00	1.4	0.6	2.0	<1	1.1	2	5.40	160	26.5	97	109	7.3
93C15	2005	1435	10	372825	5870386	L		MiPlCvb	5.4	8.3	1.40	2.3	0.6	2.8	<1	2.7	3	8.34	190	23.7	98	102	7.5
93C15	2005	1436	10	373160	5869638	L		MiPlCvb	6.9	12.0	2.13	2.8	1.0	3.6	<1	2.4	3	12.07	150	20.4	96	101	7.5
93C15	2005	1437	10	366661	5866807	L		MiPlCvb	2.3	3.8	0.53	0.8	<0.5	1.0	<1	1.3	<2	13.13	90	59.0	206	137	8.7
93C15	2005	1438	10	366198	5866368	L		MiPlCvb	0.7	0.9	0.12	<0.5	<0.5	0.3	<1	0.2	<2	14.03	40	65.4	273	266	7.9
93C14	2005	1439	10	365541	5867110	L		MiPlCvb	1.2	1.5	0.19	<0.5	<0.5	0.7	<1	0.5	<2	7.45	60	73.9	253	232	7.5
93C14	2005	1440	10	365199	5868068	L		MiPlCvb	4.3	10.0	0.86	1.5	0.6	2.5	<1	0.8	3	8.26	20	49.6	111	83	6.4
93C14	2005	1442	10	365340	5865943	L		MiPlCvb	5.4	6.5	0.76	2.1	0.7	3.0	2	0.9	3	9.62	70	65.0	40	62	7.0
93C15	2005	1443	10	365509	5863063	L		MiPlCvb	0.8	1.6	0.09	<0.5	<0.5	0.6	<1	0.4	<2	7.77	30	76.8	92	147	7.2
93C15	2005	1444	10	365724	5859990	L		MiPlCvb	3.0	2.9	0.26	0.5	0.5	1.0	<1	1.4	<2	7.08	50	30.4	89	98	7.4
93C15	2005	1445	10	372476	5859945	L		MiPlCvb	2.7	4.0	0.85	1.0	<0.5	1.5	2	1.6	<2	8.22	60	29.9	70	87	7.6
93C14	2005	1446	10	361380	5854315	L		MiPlCvb	2.1	3.1	0.19	<0.5	<0.5	0.8	<1	0.3	<2	6.93	40	73.2	23	34	6.4
93C15	2005	1447	10	365882	5853391	L		MiPlCvb	2.9	4.9	0.33	0.8	<0.5	1.5	<1	0.3	<2	9.35	50	51.9	49	80	7.4
93C15	2005	1449	10	367832	5853634	L		MiPlCvb	4.5	6.6	1.30	1.8	0.6	2.9	<1	1.0	2	7.98	110	32.9	20	31	6.1
93C15	2005	1450	10	370980	5855362	L		MiPlCvb	2.2	2.7	0.25	<0.5	<0.5	0.5	1	0.7	<2	4.85	50	52.4	48	112	6.5
93C15	2005	1451	10	378362	5853024	L		MiPlCvb	1.5	2.6	0.26	0.6	<0.5	0.9	1	1.1	<2	5.94	40	26.5	52	62	6.9
93C15	2005	1452	10	371665	5852756	L		MiPlCvb	2.5	3.3	0.29	<0.5	<0.5	1.0	<1	1.1	2	7.41	30	42.3	39	55	6.9
93C15	2005	1453	10	371534	5852541	L		MiPlCvb	1.5	3.2	0.27	<0.5	<0.5	0.6	<1	0.7	<2	8.91	40	65.2	27	25	7.0
93C15	2005	1454	10	372068	5851242	L	10	MiPlCvb	1.5	2.1	0.15	<0.5	<0.5	0.8	<1	0.4	<2	6.01	20	64.9	10	11	6.9
93C15	2005	1455	10	372068	5851242	L	20	MiPlCvb	1.8	2.5	0.20	0.6	<0.5	0.6	<1	0.5	<2	7.34	20	58.4	10	11	6.7
93C15	2005	1456	10	372408	5850731	L		MiPlCvb	1.4	2.1	0.27	<0.5	<0.5	0.7	<1	0.7	<2	11.22	20	49.8	10	14	6.6
93C06	2005	1457	10	347779	5804512	L		MiPlCvb	2.2	5.6	1.00	0.6	<0.5	1.5	<1	3.6	<2	4.15	70	33.5	134	206	7.9
93C06	2005	1458	10	353844	5798412	L		MiPlCvb	3.1	7.8	1.80	0.8	0.5	2.2	<1	3.5	<2	10.08	120	24.9	155	224	9.5
93C06	2005	1459	10	352748	5796055	L		Kva	<0.5	1.3	0.18	<0.5	<0.5	<0.2	<1	16.0	<2	8.47	40	70.4	97	189	7.6
93C06	2005	1460	10	352881	5794382	L		Kva	0.8	2.7	0.23	<0.5	<0.5	0.7	<1	1.1	<2	9.79	50	80.8	119	203	7.3
93C06	2005	1462	10	353430	5794343	L		Kva	0.7	2.6	0.37	<0.5	<0.5	0.4	<1	2.2	<2	10.82	60	79.7	227	312	7.3
93C06	2005	1463	10	353571	5794854	L		Kva	1.9	6.0	1.30	0.6	<0.5	1.1	<1	13.0	<2	11.78	750	48.8	250	1874	8.9
93C06	2005	1464	10	355892	5794368	L		MiPlCvb	1.1	3.4	0.51	<0.5	<0.5	0.7	2	4.4	<2	10.73	160	61.9	418	345	9.6

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C06	2005	1465	10	356656	5794259	L		MiPlCvb	0.3	6.1	87	23.0	13	<0.5	23	<5	<1	3	<1	1.3	5	<0.2	5	7
93C06	2005	1466	10	356406	5793649	L	10	MiPlCvb	0.3	3.0	79	37.0	13	<0.5	26	7	<1	<2	<1	1.0	5	<0.2	3	8
93C06	2005	1467	10	356406	5793649	L	20	MiPlCvb	0.3	3.3	92	37.0	8	<0.5	21	7	<1	<2	1	1.0	5	<0.2	3	9
93C06	2005	1468	10	355467	5793550	L		MiPlCvb	0.6	2.6	330	62.7	44	0.8	38	14	2	<2	4	2.7	18	0.3	11	19
93C06	2005	1469	10	352442	5792206	L		Kva	0.5	1.8	280	87.8	12	0.5	<20	9	<1	<2	<1	2.2	6	<0.2	3	12
93C06	2005	1470	10	350395	5793203	L		Kva	0.6	1.3	220	30.0	25	0.6	23	7	<1	4	3	1.4	11	0.3	<1	17
93C03	2005	1471	10	349770	5790564	L		Kva	0.3	2.1	220	59.1	10	<0.5	<20	11	<1	5	<1	1.2	5	<0.2	3	6
93C06	2005	1472	10	346176	5791861	L		Kva	0.5	1.5	510	3.2	40	0.5	49	12	<1	<2	4	2.7	17	0.3	<1	29
93C06	2005	1473	10	344396	5796266	L		Kva	0.6	3.3	<50	28.0	<5	<0.5	<20	7	<1	2	<1	0.6	3	<0.2	2	<5
93C06	2005	1475	10	339205	5793745	L		Kva	0.4	<0.5	330	7.9	21	0.7	27	5	1	<2	2	1.3	10	0.2	<1	14
93C06	2005	1476	10	335167	5794566	L		Kva	0.4	1.0	130	15.0	9	<0.5	<20	<5	<1	<2	<1	<0.2	3	<0.2	<1	<5
93C06	2005	1477	10	334110	5794796	L		Kva	0.3	<0.5	300	9.1	25	0.7	22	<5	<1	<2	3	1.1	10	<0.2	<1	15
93C06	2005	1478	10	330950	5792852	L		Kva	0.3	2.0	680	2.9	41	0.9	39	16	1	<2	4	3.9	17	0.3	<1	28
93C05	2005	1479	10	328354	5793487	L		Kva	0.1	<0.5	880	1.2	42	0.7	23	10	1	<2	4	2.6	19	<0.2	<1	31
93C05	2005	1480	10	327782	5795805	L		Kva	0.4	<0.5	100	13.0	10	<0.5	<20	<5	<1	<2	<1	0.6	4	<0.2	<1	<5
93C05	2005	1483	10	327776	5797237	L		JKg	0.7	2.0	140	33.0	10	<0.5	<20	5	2	<2	<1	0.7	10	<0.2	5	6
93C05	2005	1484	10	328584	5796737	L		Kva	0.4	1.3	260	11.0	24	<0.5	27	<5	1	<2	2	1.2	9	<0.2	<1	15
93C06	2005	1485	10	329913	5797119	L		JKg	0.3	0.7	290	11.0	19	<0.5	22	6	<1	2	2	1.5	9	<0.2	<1	10
93C06	2005	1486	10	331285	5797314	L		Kva	0.5	2.3	490	7.8	31	1.5	31	12	<1	<2	3	2.5	14	0.3	3	28
93C05	2005	1487	10	326555	5803511	L		Kva	0.2	1.0	360	4.6	20	0.7	20	6	<1	<2	1	1.2	10	<0.2	<1	16
93C06	2005	1488	10	334369	5799162	L		Kva	0.3	1.9	<50	18.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	2	<5
93C06	2005	1489	10	338147	5798183	L	10	Kva	0.5	1.8	170	9.2	16	<0.5	25	6	1	<2	1	1.1	8	<0.2	<1	6
93C06	2005	1490	10	338147	5798183	L	20	Kva	0.6	2.0	230	8.5	19	<0.5	30	9	<1	<2	1	1.1	8	<0.2	<1	13
93C06	2005	1491	10	339454	5800426	L		Kva	0.8	1.7	170	39.0	21	0.5	23	9	<1	<2	1	1.2	12	0.3	2	8
93C06	2005	1492	10	339422	5801646	L		Kva	0.7	2.5	180	33.0	19	0.5	27	5	<1	<2	2	0.9	11	0.2	3	7
93C06	2005	1493	10	342372	5801851	L		JKg	0.6	2.0	90	119.0	6	<0.5	<20	6	<1	<2	<1	0.9	2	<0.2	3	<5
93C06	2005	1494	10	345556	5803174	L		MiPlCvb	0.4	2.9	320	24.0	28	<0.5	35	13	1	<2	3	3.1	13	0.3	3	21
93C06	2005	1495	10	362878	5792350	L		MiPlCvb	0.3	1.5	240	63.3	34	0.7	21	25	1	<2	3	3.8	15	0.4	7	25
93C07	2005	1496	10	365316	5794462	L		MiPlCvb	0.4	4.2	78	69.6	11	<0.5	21	7	<1	<2	<1	0.7	4	<0.2	22	<5
93C02	2005	1497	10	365438	5790245	L		MiPlCvb	0.3	1.9	95	23.0	10	<0.5	<20	6	<1	<2	<1	0.9	5	<0.2	1	7
93C03	2005	1498	10	359589	5788706	L		MiPlCvb	0.5	5.7	<50	85.5	6	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	12	<5
93C03	2005	1499	10	359838	5784049	L		MiPlCvb	0.5	2.6	<50	156.0	<5	<0.5	25	7	<1	<2	<1	0.7	3	<0.2	6	<5
93C03	2005	1500	10	352727	5785820	L		Kva	0.5	1.8	170	100.0	8	<0.5	<20	5	<1	<2	<1	1.1	3	<0.2	13	<5
93C03	2005	3002	10	351863	5786464	L		Kva	0.5	1.7	160	82.5	10	<0.5	24	<5	<1	<2	<1	1.8	4	<0.2	6	<5
93C03	2005	3003	10	349436	5787341	L		Kva	0.4	<0.5	99	59.9	<5	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	4	<5
93C03	2005	3004	10	349370	5788464	L		Kva	0.5	2.2	270	64.7	20	<0.5	26	11	<1	<2	2	1.7	7	<0.2	8	<5
93C03	2005	3005	10	345951	5789824	L		Kva	0.3	0.8	510	2.3	37	<0.5	49	12	2	<2	4	2.7	16	<0.2	<1	19
93C03	2005	3006	10	334898	5787661	L		uTrJv	0.5	0.7	59	50.8	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	16	<5
93C03	2005	3007	10	333160	5786778	L		JKg	0.4	1.3	340	18.0	15	0.7	25	8	<1	<2	2	2.0	9	<0.2	7	15
93C03	2005	3009	10	331585	5786235	L		JKg	0.5	2.2	520	17.0	28	0.9	38	16	<1	4	2	3.2	13	<0.2	9	31

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C06	2005	1465	10	356656	5794259	L		MiPlCvb	1.1	3.2	0.48	<0.5	<0.5	0.7	<1	3.8	<2	9.40	120	60.9	471	399	9.6
93C06	2005	1466	10	356406	5793649	L	10	MiPlCvb	1.2	3.0	0.52	<0.5	<0.5	0.7	<1	4.6	<2	8.51	120	38.4	287	266	9.8
93C06	2005	1467	10	356406	5793649	L	20	MiPlCvb	1.1	3.2	0.51	<0.5	<0.5	0.7	<1	4.2	<2	8.85	100	38.8	297	258	9.8
93C06	2005	1468	10	355467	5793550	L		MiPlCvb	4.4	12.0	1.40	1.4	0.6	2.6	<1	2.9	2	11.92	210	46.1	256	288	7.9
93C06	2005	1469	10	352442	5792206	L		Kva	1.2	5.5	0.75	<0.5	<0.5	0.8	<1	5.0	<2	17.65	340	53.6	895	984	8.9
93C06	2005	1470	10	350395	5793203	L		Kva	2.7	7.1	1.00	0.7	<0.5	1.8	<1	1.4	<2	9.33	190	54.9	860	196	7.3
93C03	2005	1471	10	349770	5790564	L		Kva	1.3	4.1	0.35	<0.5	<0.5	1.0	<1	0.6	<2	8.45	120	70.5	40	157	6.9
93C06	2005	1472	10	346176	5791861	L		Kva	3.7	14.0	2.00	0.6	<0.5	3.6	<1	1.2	<2	12.71	130	15.5	10	59	6.4
93C06	2005	1473	10	344396	5796266	L		Kva	0.7	2.0	0.12	<0.5	<0.5	0.5	<1	1.2	<2	6.66	60	47.3	66	97	7.5
93C06	2005	1475	10	339205	5793745	L		Kva	2.7	8.1	1.20	<0.5	<0.5	2.6	<1	1.3	<2	6.70	180	33.7	10	16	6.8
93C06	2005	1476	10	335167	5794566	L		Kva	0.7	2.5	0.12	<0.5	<0.5	0.8	<1	0.3	<2	6.29	90	85.6	10	6	6.0
93C06	2005	1477	10	334110	5794796	L		Kva	2.4	6.8	1.20	<0.5	<0.5	2.4	<1	1.2	<2	7.62	140	29.2	10	9	5.8
93C06	2005	1478	10	330950	5792852	L		Kva	4.2	14.0	2.27	<0.5	<0.5	3.3	<1	1.2	<2	20.68	320	2.3	25	62	6.0
93C05	2005	1479	10	328354	5793487	L		Kva	4.0	8.9	2.74	<0.5	<0.5	3.2	<1	1.3	<2	16.55	320	3.5	10	0	6.7
93C05	2005	1480	10	327782	5795805	L		Kva	1.0	1.6	0.20	<0.5	<0.5	0.9	<1	0.3	<2	3.74	90	32.0	25	14	6.4
93C05	2005	1483	10	327776	5797237	L		JKg	3.4	4.0	0.15	<0.5	<0.5	2.5	<1	2.6	<2	8.04	120	29.5	10	21	6.8
93C05	2005	1484	10	328584	5796737	L		Kva	2.6	5.5	0.85	<0.5	<0.5	1.9	<1	1.4	<2	7.21	160	17.2	22	19	7.1
93C06	2005	1485	10	329913	5797119	L		JKg	2.2	4.8	0.89	<0.5	<0.5	1.5	<1	3.6	<2	7.43	140	22.7	22	23	7.2
93C06	2005	1486	10	331285	5797314	L		Kva	3.6	10.0	1.50	<0.5	<0.5	2.5	<1	2.0	<2	11.24	270	14.3	21	25	7.3
93C05	2005	1487	10	326555	5803511	L		Kva	2.4	5.5	0.68	<0.5	<0.5	2.4	<1	1.4	<2	5.21	160	16.3	10	13	6.8
93C06	2005	1488	10	334369	5799162	L		Kva	0.3	0.6	0.04	<0.5	<0.5	<0.2	<1	2.6	<2	4.73	50	39.1	32	54	7.1
93C06	2005	1489	10	338147	5798183	L	10	Kva	2.0	5.4	0.78	<0.5	<0.5	1.9	<1	1.5	<2	7.76	80	21.5	24	44	7.2
93C06	2005	1490	10	338147	5798183	L	20	Kva	2.2	6.2	0.91	<0.5	<0.5	1.8	<1	1.6	<2	8.33	100	20.2	24	46	7.3
93C06	2005	1491	10	339454	5800426	L		Kva	3.4	8.4	0.48	<0.5	<0.5	2.8	<1	1.2	<2	11.01	110	50.8	10	59	6.7
93C06	2005	1492	10	339422	5801646	L		Kva	3.4	7.6	0.53	<0.5	<0.5	3.0	<1	1.4	<2	8.50	80	42.8	26	56	7.1
93C06	2005	1493	10	342372	5801851	L		JKg	0.8	2.8	0.08	<0.5	<0.5	0.6	<1	0.6	<2	11.88	50	82.1	88	129	7.1
93C06	2005	1494	10	345556	5803174	L		MiPlCvb	3.0	13.0	1.00	1.0	0.6	2.5	<1	1.2	<2	8.77	110	37.5	24	43	6.7
93C06	2005	1495	10	362878	5792350	L		MiPlCvb	3.4	10.0	0.94	1.0	0.6	1.6	<1	2.1	<2	13.10	130	60.0	188	210	7.7
93C07	2005	1496	10	365316	5794462	L		MiPlCvb	1.0	2.9	0.38	<0.5	<0.5	0.5	<1	7.6	<2	12.06	90	65.9	146	164	9.3
93C02	2005	1497	10	365438	5790245	L		MiPlCvb	1.2	3.2	0.47	<0.5	<0.5	0.5	1	2.0	<2	7.38	80	34.0	100	160	9.5
93C03	2005	1498	10	359589	5788706	L		MiPlCvb	<0.8	0.5	0.12	<0.5	<0.5	<0.2	<1	26.7	<2	13.41	20	77.2	271	264	8.6
93C03	2005	1499	10	359838	5784049	L		MiPlCvb	0.6	2.3	0.29	<0.5	<0.5	0.5	<1	1.2	<2	11.38	20	81.6	223	283	8.2
93C03	2005	1500	10	352727	5785820	L		Kva	0.6	2.2	0.34	<0.5	<0.5	0.5	1	2.4	<2	11.38	160	64.6	471	532	9.0
93C03	2005	3002	10	351863	5786464	L		Kva	0.7	2.7	0.36	<0.5	<0.5	<0.2	<1	1.9	<2	14.42	170	61.2	584	501	9.4
93C03	2005	3003	10	349436	5787341	L		Kva	<0.1	0.6	0.12	<0.5	<0.5	<0.2	<1	2.9	<2	6.34	70	79.0	602	559	8.6
93C03	2005	3004	10	349370	5788464	L		Kva	1.6	6.0	0.52	<0.5	<0.5	1.5	<1	1.7	<2	11.03	80	67.1	136	107	7.6
93C03	2005	3005	10	345951	5789824	L		Kva	3.3	16.0	2.46	0.5	<0.5	2.5	<1	1.0	<2	16.30	110	10.2	20	54	6.8
93C03	2005	3006	10	334898	5787661	L		uTrJv	0.1	1.2	0.12	<0.5	<0.5	0.4	<1	5.1	<2	13.55	50	65.2	97	216	9.3
93C03	2005	3007	10	333160	5786778	L		JKg	2.2	8.7	1.10	<0.5	<0.5	2.1	<1	4.0	<2	5.26	110	14.8	23	35	9.2
93C03	2005	3009	10	331585	5786235	L		JKg	3.1	12.0	1.80	<0.5	0.6	3.0	<1	5.9	<2	12.13	220	12.1	10	29	7.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C03	2005	3010	10	330415	5786778	L		JKg	0.4	1.6	580	10.0	32	1.0	38	16	2	13	3	2.8	18	0.2	4	22
93C04	2005	3011	10	328765	5786197	L		JKg	0.4	1.2	560	19.0	37	0.9	30	13	2	<2	3	3.2	18	<0.2	5	16
93C03	2005	3012	10	329158	5782103	L		JKg	0.4	1.2	240	23.0	22	<0.5	35	16	<1	<2	<1	3.2	10	<0.2	6	<5
93C03	2005	3013	10	330226	5781983	L		JKg	0.4	1.2	79	15.0	9	<0.5	24	14	<1	<2	<1	1.9	7	<0.2	20	<5
93C03	2005	3014	10	331059	5782424	L	10	JKg	0.5	1.4	60	37.0	6	<0.5	<20	10	<1	3	<1	1.2	4	<0.2	7	<5
93C03	2005	3015	10	331059	5782424	L	20	JKg	0.5	1.1	100	32.0	8	<0.5	29	7	<1	<2	<1	1.0	4	<0.2	6	<5
93C03	2005	3016	10	331714	5783749	L		JKg	0.3	0.7	300	2.5	37	0.6	36	18	1	<2	3	3.7	15	0.2	1	<5
93C03	2005	3017	10	334184	5781692	L		JKg	0.3	0.9	160	47.0	17	<0.5	28	12	<1	<2	<1	2.1	7	<0.2	5	<5
93C03	2005	3018	10	334886	5782931	L		JKg	0.3	1.2	120	43.0	11	0.7	23	7	<1	3	<1	1.8	6	<0.2	8	<5
93C03	2005	3019	10	338311	5783058	L		uTrJv	0.5	1.3	100	47.0	<5	<0.5	23	7	<1	<2	<1	1.4	3	<0.2	<1	<5
93C03	2005	3020	10	349320	5776040	L		JKg	0.8	5.5	110	50.9	<5	<0.5	35	<5	<1	<2	<1	0.5	3	<0.2	9	<5
93C03	2005	3022	10	350267	5777093	L		JKg	0.4	1.8	240	32.0	17	<0.5	<20	9	<1	<2	2	1.3	7	<0.2	6	15
93C03	2005	3024	10	354912	5772499	L		JKg	0.5	3.2	<50	14.0	<5	<0.5	35	<5	<1	<2	<1	0.5	<2	<0.2	5	<5
93C03	2005	3025	10	355281	5780841	L		Kva	0.8	8.5	320	36.0	28	<0.5	120	<5	1	<2	2	1.4	10	<0.2	36	11
93C03	2005	3026	10	338827	5776647	L	10	JKg	0.5	1.7	79	15.0	9	<0.5	<20	10	<1	<2	1	1.7	7	<0.2	5	<5
93C03	2005	3027	10	338827	5776647	L	20	JKg	0.5	1.6	110	15.0	11	<0.5	<20	9	<1	<2	<1	1.6	8	<0.2	4	<5
93C03	2005	3028	10	338029	5774909	L		JKg	0.4	2.9	310	8.8	23	0.6	35	14	<1	3	2	3.1	12	<0.2	2	20
93C03	2005	3029	10	336552	5777833	L		JKg	1.8	2.9	140	12.0	14	1.2	<20	9	<1	3	<1	1.6	7	<0.2	31	9
93C03	2005	3030	10	336420	5779286	L		JKg	0.7	2.5	<50	26.0	8	<0.5	<20	<5	<1	<2	<1	0.3	5	<0.2	7	<5
93C03	2005	3031	10	335421	5779545	L		JKg	0.8	2.2	120	61.6	7	0.5	23	7	<1	<2	<1	1.3	6	<0.2	10	<5
93C04	2005	3032	10	327824	5779913	L		JKg	0.3	1.8	320	16.0	22	0.6	44	23	1	<2	2	4.6	11	<0.2	7	<5
93C04	2005	3033	10	326441	5779077	L		JKg	0.2	1.3	430	14.0	18	2.5	70	29	<1	<2	<1	4.8	6	<0.2	17	57
93C04	2005	3034	10	326590	5780002	L		JKg	0.3	2.1	390	12.0	17	0.7	42	24	<1	4	2	4.1	10	<0.2	7	16
93C04	2005	3035	10	324683	5779299	L		JKg	0.3	1.7	290	12.0	28	0.9	59	19	<1	<2	2	4.7	11	<0.2	3	12
93C04	2005	3036	10	321352	5776713	L		JKg	0.3	2.2	180	13.0	8	0.9	37	17	<1	<2	<1	2.9	6	<0.2	7	<5
93C04	2005	3037	10	318227	5774289	L		uTrJv	0.3	0.9	140	4.0	17	0.6	53	16	<1	<2	2	3.3	8	<0.2	4	<5
93C04	2005	3038	10	320874	5775421	L		uTrJv	0.2	1.7	250	11.0	17	0.6	50	22	1	<2	3	3.9	9	<0.2	5	10
93C04	2005	3039	10	322737	5773717	L		JKg	0.5	1.1	300	10.0	25	1.1	35	12	<1	<2	2	2.3	14	<0.2	1	<5
93C04	2005	3040	10	322208	5771061	L		JKg	0.4	1.1	150	27.0	<5	1.0	46	9	<1	<2	<1	1.7	14	<0.2	7	<5
93C04	2005	3042	10	319791	5768259	L		JKg	0.3	1.9	270	4.6	24	1.0	34	19	<1	<2	2	7.6	14	<0.2	11	<11
93C04	2005	3043	10	319478	5766257	L		JKg	0.4	2.1	97	12.0	<5	<0.5	<20	7	<1	<2	<1	0.9	6	<0.2	15	<5
93C04	2005	3044	10	322385	5766539	L		JKg	0.2	0.9	260	8.2	23	1.0	40	15	2	<2	<1	2.4	8	<0.2	4	14
93C04	2005	3045	10	322339	5764926	L		JKg	0.5	2.5	110	7.9	14	<0.5	<20	6	<1	<2	<1	0.7	5	<0.2	5	<5
93C04	2005	3046	10	324017	5764282	L		JKg	0.5	1.2	83	7.1	15	<0.5	<20	5	<1	<2	<1	0.8	4	<0.2	6	<5
93C04	2005	3047	10	325084	5765187	L		JKg	0.5	1.3	61	10.0	<5	<0.5	<20	<5	<1	<2	<1	0.5	3	<0.2	<1	<5
93C04	2005	3048	10	325741	5764271	L		JKg	0.6	1.8	1200	6.5	10	3.0	48	35	<1	<2	1	5.6	6	<0.2	4	36
93C04	2005	3049	10	327816	5764249	L		JKg	0.6	1.0	150	7.2	10	0.8	22	8	<1	<2	<1	0.9	5	<0.2	3	9
93C04	2005	3050	10	323750	5766976	L		JKg	0.4	1.2	270	8.6	17	0.5	26	17	<1	<2	1	5.1	11	<0.2	22	12
93C04	2005	3051	10	325612	5768362	L		JKg	0.5	1.1	120	6.3	18	<0.5	21	9	1	<2	<1	1.0	10	<0.2	6	<5
93C04	2005	3052	10	325036	5769412	L	10	JKg	0.4	0.9	180	7.8	10	0.8	25	9	2	<2	1	1.1	11	<0.2	1	8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C03	2005	3010	10	330415	5786778	L		JKg	4.2	14.0	1.90	<0.5	0.6	3.5	<1	4.2	2	14.20	260	16.5	10	27	7.5
93C04	2005	3011	10	328765	5786197	L		JKg	3.5	10.0	2.00	0.9	<0.5	4.4	1	11.0	<2	12.15	340	20.4	10	27	7.6
93C03	2005	3012	10	329158	5782103	L		JKg	2.3	11.0	0.81	<0.5	<0.5	1.7	1	5.4	<2	7.80	160	22.5	10	21	7.7
93C03	2005	3013	10	330226	5781983	L		JKg	1.3	5.2	0.29	<0.5	<0.5	1.0	<1	6.0	<2	7.11	60	42.2	10	23	7.6
93C03	2005	3014	10	331059	5782424	L	10	JKg	0.8	4.9	0.33	<0.5	<0.5	1.1	<1	5.2	<2	10.24	60	55.3	43	117	7.9
93C03	2005	3015	10	331059	5782424	L	20	JKg	0.6	4.0	0.26	<0.5	<0.5	0.6	<1	4.8	<2	11.45	30	53.0	44	120	8.2
93C03	2005	3016	10	331714	5783749	L		JKg	3.5	20.7	2.12	<0.5	0.5	1.9	1	2.4	2	17.68	160	9.3	10	24	8.3
93C03	2005	3017	10	334184	5781692	L		JKg	1.9	6.4	0.38	<0.5	<0.5	1.6	<1	2.1	<2	8.82	60	38.4	45	61	7.9
93C03	2005	3018	10	334886	5782931	L		JKg	1.3	4.9	0.25	<0.5	<0.5	1.1	<1	1.7	<2	9.29	50	52.2	64	143	7.8
93C03	2005	3019	10	338311	5783058	L		uTrJv	0.9	4.6	0.26	<0.5	<0.5	1.0	<1	0.4	<2	10.32	40	63.4	99	251	8.7
93C03	2005	3020	10	349320	5776040	L		JKg	0.4	2.2	0.20	<0.5	<0.5	0.7	<1	6.3	<2	11.12	40	66.7	71	65	8.4
93C03	2005	3022	10	350267	5777093	L		JKg	1.5	7.4	1.40	<0.5	<0.5	1.5	<1	0.5	<2	8.87	70	36.6	66	111	6.6
93C03	2005	3024	10	354912	5772499	L		JKg	0.4	1.3	0.17	<0.5	<0.5	0.5	1	4.0	<2	5.58	30	41.9	75	64	6.7
93C03	2005	3025	10	355281	5780841	L		Kva	2.0	8.3	1.50	<0.5	<0.5	1.3	1	18.0	<2	12.72	110	41.6	96	158	7.9
93C03	2005	3026	10	338827	5776647	L	10	JKg	1.9	4.8	0.22	<0.5	<0.5	1.6	<1	7.3	<2	6.26	50	28.3	23	31	8.2
93C03	2005	3027	10	338827	5776647	L	20	JKg	1.9	4.7	0.24	<0.5	<0.5	1.7	1	7.6	<2	4.91	50	27.9	10	25	7.9
93C03	2005	3028	10	338029	5774909	L		JKg	3.2	13.0	1.20	<0.5	0.5	1.9	<1	10.0	<2	7.01	160	17.5	10	33	7.7
93C03	2005	3029	10	336552	5777833	L		JKg	0.7	3.4	0.25	<0.5	<0.5	3.3	24	26.4	<2	6.34	130	24.3	28	22	7.6
93C03	2005	3030	10	336420	5779286	L		JKg	1.3	2.7	0.14	<0.5	<0.5	1.5	<1	3.3	<2	7.17	30	35.4	27	33	7.5
93C03	2005	3031	10	335421	5779545	L		JKg	1.4	4.2	0.26	<0.5	<0.5	1.2	<1	4.3	<2	9.15	40	59.3	20	32	7.5
93C04	2005	3032	10	327824	5779913	L		JKg	2.6	14.0	1.10	<0.5	<0.5	1.3	<1	5.0	<2	8.68	110	17.6	10	19	7.6
93C04	2005	3033	10	326441	5779077	L		JKg	1.8	12.0	0.92	<0.5	<0.5	1.5	1	2.7	<2	6.64	260	14.3	10	19	7.5
93C04	2005	3034	10	326590	5780002	L		JKg	2.2	12.0	0.91	<0.5	<0.5	1.8	<1	6.9	<2	9.41	140	8.7	10	17	7.4
93C04	2005	3035	10	324683	5779299	L		JKg	3.1	17.0	1.40	0.8	<0.5	1.7	<1	5.9	<2	9.22	210	18.6	10	18	7.4
93C04	2005	3036	10	321352	5776713	L		JKg	1.7	9.1	0.58	<0.5	<0.5	1.1	<1	4.0	<2	6.96	100	24.6	10	23	7.4
93C04	2005	3037	10	318227	5774289	L		uTrJv	2.1	12.0	0.87	0.7	<0.5	1.3	<1	2.0	<2	5.55	120	14.2	10	31	7.4
93C04	2005	3038	10	320874	5775421	L		uTrJv	2.4	15.0	1.10	<0.5	<0.5	0.8	<1	4.5	<2	10.36	180	28.3	10	25	7.5
93C04	2005	3039	10	322737	5773717	L		JKg	2.7	10.0	1.20	<0.5	<0.5	2.4	<1	6.0	<2	10.48	140	26.6	10	1	7.7
93C04	2005	3040	10	322208	5771061	L		JKg	3.3	7.5	0.28	<0.5	0.6	1.5	<1	14.0	2	4.56	70	25.0	10	7	7.5
93C04	2005	3042	10	319791	5768259	L		JKg	3.1	12.0	0.95	0.8	<0.5	1.9	<1	9.4	<2	7.74	100	11.5	10	14	7.4
93C04	2005	3043	10	319478	5766257	L		JKg	0.7	3.1	0.21	<0.5	<0.5	0.8	1	11.0	<2	5.77	30	38.8	20	21	9.4
93C04	2005	3044	10	322385	5766539	L		JKg	2.0	8.1	0.82	<0.5	<0.5	1.3	<1	5.1	<2	8.81	90	24.4	10	15	6.0
93C04	2005	3045	10	322339	5764926	L		JKg	0.8	2.7	0.18	<0.5	<0.5	0.7	1	5.6	<2	7.25	20	41.2	10	17	6.4
93C04	2005	3046	10	324017	5764282	L		JKg	0.7	2.8	0.20	<0.5	<0.5	0.3	<1	5.1	<2	6.41	20	47.7	10	11	6.8
93C04	2005	3047	10	325084	5765187	L		JKg	0.7	1.2	0.08	<0.5	<0.5	0.4	<1	0.8	<2	3.61	<10	27.4	10	10	6.8
93C04	2005	3048	10	325741	5764271	L		JKg	2.3	11.0	1.10	<0.5	<0.5	0.9	<1	2.1	<2	9.39	270	9.6	10	6	6.9
93C04	2005	3049	10	327816	5764249	L		JKg	1.1	4.1	0.32	<0.5	<0.5	0.9	<1	4.2	<2	7.20	60	53.8	10	6	6.9
93C04	2005	3050	10	323750	5766976	L		JKg	3.0	10.0	1.60	<0.5	<0.5	1.4	<1	4.7	<2	11.20	100	18.7	10	11	6.7
93C04	2005	3051	10	325612	5768362	L		JKg	2.0	4.9	0.27	<0.5	<0.5	1.5	<1	7.0	<2	7.64	50	47.0	10	11	7.0
93C04	2005	3052	10	325036	5769412	L	10	JKg	1.8	5.5	0.43	<0.5	<0.5	1.4	1	18.0	<2	6.33	50	34.0	10	15	7.2

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93C04	2005	3053	10	325036	5769412	L	20	JKg	0.4	0.7	190	7.5	21	0.8	24	11	<1	<2	<1	1.3	10	<0.2	3	9
93C04	2005	3054	10	325978	5770014	L		JKg	0.8	1.3	100	10.0	7	<0.5	21	7	<1	<2	<1	0.9	9	<0.2	5	<5
93C04	2005	3055	10	328435	5770667	L		JKg	0.4	5.2	120	37.0	20	0.5	32	9	<1	<2	<1	1.8	8	<0.2	20	11
93C04	2005	3056	10	327937	5772034	L		JKg	0.3	1.0	310	5.0	30	0.6	32	17	<1	<2	3	3.4	13	<0.2	12	9
93C03	2005	3058	10	330087	5776880	L		JKg	0.3	1.1	170	14.0	15	0.8	23	9	<1	<2	1	1.8	7	<0.2	18	<5
93C03	2005	3059	10	330427	5778198	L		JKg	0.4	2.3	170	9.1	14	0.6	<20	10	<1	<2	<1	2.4	8	<0.2	41	11
93C07	2005	3060	10	373896	5812823	L		MiPlCvb	0.6	1.7	98	40.0	18	<0.5	22	<5	1	<2	2	0.3	11	<0.2	2	6
93C07	2005	3062	10	375596	5808932	L		MiPlCvb	0.4	3.0	53	19.0	22	<0.5	<20	<5	1	<2	2	0.4	12	<0.2	2	<5
93C07	2005	3063	10	377580	5807647	L		MiPlCvb	0.3	<0.5	330	17.0	58	<0.5	<20	6	3	<2	4	0.9	26	0.2	1	10
93C07	2005	3064	10	380066	5807259	L	10	MiPlCvb	0.4	1.2	66	17.0	20	<0.5	<20	<5	<1	<2	2	0.5	6	<0.2	2	9
93C07	2005	3065	10	380066	5807259	L	20	MiPlCvb	0.4	1.4	51	18.0	17	<0.5	<20	<5	<1	<2	<1	0.5	6	<0.2	2	7
93C07	2005	3066	10	381353	5807806	L		MiPlCvb	0.5	1.4	130	6.9	19	<0.5	<20	<5	<1	<2	1	1.1	12	0.3	<1	11
93C07	2005	3067	10	382046	5807586	L		MiPlCvb	0.4	1.6	97	27.0	45	<0.5	32	14	2	<2	3	1.3	23	0.3	<1	10
93C07	2005	3068	10	383598	5808653	L		MiPlCvb	0.4	1.1	88	14.0	29	<0.5	<20	<5	1	<2	3	0.8	28	0.5	2	22
93C07	2005	3069	10	387348	5808506	L		MiPlCvb	0.7	2.8	230	22.0	79	2.0	47	8	3	<2	7	3.2	44	0.7	3	40
93C07	2005	3070	10	382971	5813445	L		MiPlCvb	0.5	0.8	210	17.0	68	<0.5	42	11	2	<2	7	2.0	52	0.7	1	8
93C07	2005	3072	10	381478	5813281	L		MiPlCvb	0.3	1.2	340	7.1	66	<0.5	42	12	2	<2	6	3.3	32	0.4	<1	31
93C07	2005	3073	10	381126	5810429	L		MiPlCvb	0.8	1.8	<50	25.0	85	<0.5	<20	7	2	<2	5	0.9	58	0.7	3	<5
93C07	2005	3074	10	380194	5812151	L		MiPlCvb	0.5	1.8	200	25.0	62	<0.5	29	11	2	<2	5	1.9	35	0.4	<1	18
93C10	2005	3075	10	374400	5818298	L		MiPlCvb	0.6	1.8	120	31.0	31	<0.5	25	15	<1	<2	2	1.2	12	<0.2	4	<5
93C10	2005	3076	10	373552	5819906	L		MiPlCvb	0.5	1.2	69	22.0	14	<0.5	30	13	<1	<2	1	0.6	6	<0.2	2	<5
93C10	2005	3077	10	374937	5818944	L		MiPlCvb	0.5	3.9	170	26.0	30	0.6	31	20	1	<2	3	2.7	13	<0.2	4	9
93C10	2005	3078	10	376138	5818800	L		MiPlCvb	0.5	2.7	150	57.0	27	<0.5	23	18	1	<2	2	4.8	15	0.2	2	<5
93C10	2005	3079	10	377291	5819371	L		MiPlCvb	0.5	2.1	310	34.0	47	<0.5	50	16	2	<2	5	3.4	22	0.3	1	21
93C10	2005	3080	10	378185	5819661	L		MiPlCvb	0.5	0.8	67	35.0	20	0.5	22	8	<1	<2	1	0.9	8	<0.2	3	7
93C10	2005	3082	10	375536	5825009	L		MiPlCvb	0.3	2.7	430	3.7	65	<0.5	82	28	2	<2	8	8.8	30	0.3	2	49
93C10	2005	3083	10	374440	5822300	L		MiPlCvb	0.3	1.6	120	23.0	16	<0.5	39	<5	1	<2	2	1.0	9	<0.2	4	16
93C02	2005	3084	10	366313	5783317	L		MiPlCvb	0.3	0.6	88	63.9	15	<0.5	<20	33	<1	<2	2	5.7	6	<0.2	6	<5
93C02	2005	3085	10	366465	5782277	L		MiPlCvb	0.3	0.7	84	67.4	12	0.5	37	20	<1	<2	2	1.4	5	<0.2	3	<5
93C02	2005	3086	10	368287	5785925	L		MiPlCvb	0.6	8.8	<50	5.3	5	<0.5	<20	<5	<1	<2	<1	1.7	<2	<0.2	8	<5
93C02	2005	3087	10	370112	5784494	L		MiPlCvb	3.0	42.0	190	18.0	36	<0.5	38	7	1	<2	<1	2.4	9	2.8	101	<5
93C02	2005	3088	10	371557	5783356	L	10	MiPlCvb	0.3	3.5	<50	10.0	9	<0.5	23	<5	<1	<2	<1	0.7	2	<0.2	3	<5
93C02	2005	3089	10	371557	5783356	L	20	MiPlCvb	0.6	4.4	<50	8.7	<5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	5	<5
93C02	2005	3091	10	375326	5782515	L		MiPlCvb	0.4	2.0	52	78.2	<5	<0.5	30	7	<1	<2	<1	0.5	2	<0.2	6	<5
93C02	2005	3092	10	375623	5780724	L		MiPlCvb	0.3	2.3	<50	37.0	<5	<0.5	<20	8	<1	<2	<1	0.6	3	<0.2	6	<5
93C02	2005	3093	10	382332	5776655	L		?D	0.5	1.2	59	54.7	14	<0.5	34	12	1	<2	2	1.2	7	<0.2	5	10
93C02	2005	3094	10	380966	5773996	L		MiPlCvb	0.6	5.4	85	52.3	12	<0.5	51	5	<1	<2	<1	1.9	6	<0.2	2	<5
93C02	2005	3095	10	378542	5771880	L		MiPlCvb	0.3	<0.5	<50	122.0	<5	<0.5	<20	5	<1	<2	<1	0.8	<2	<0.2	8	<5
93C02	2005	3096	10	384223	5765822	L		JKT	0.6	3.4	<50	55.6	10	<0.5	<20	6	<1	<2	<1	1.0	4	<0.2	16	<5
93C02	2005	3097	10	387742	5763996	L		JTgs	0.3	2.7	150	62.1	14	<0.5	<20	6	<1	<2	1	1.6	6	<0.2	10	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C04	2005	3053	10	325036	5769412	L	20	JKg	1.9	6.4	0.48	<0.5	<0.5	1.2	<1	17.0	<2	6.57	50	33.2	10	15	7.2
93C04	2005	3054	10	325978	5770014	L		JKg	1.8	4.5	0.41	<0.5	<0.5	1.2	<1	10.0	<2	7.47	70	51.0	10	15	7.3
93C04	2005	3055	10	328435	5770667	L		JKg	1.7	5.4	0.36	<0.5	<0.5	1.5	<1	21.8	<2	7.06	50	35.5	10	62	7.1
93C04	2005	3056	10	327937	5772034	L		JKg	3.3	14.0	1.60	<0.5	<0.5	1.6	<1	9.1	<2	10.31	170	25.5	10	45	7.3
93C03	2005	3058	10	330087	5776880	L		JKg	1.8	7.1	0.59	<0.5	<0.5	1.2	<1	6.1	<2	7.44	100	26.1	10	51	6.8
93C03	2005	3059	10	330427	5778198	L		JKg	2.1	6.8	0.51	<0.5	<0.5	1.7	1	6.1	<2	6.00	80	28.8	10	52	7.4
93C07	2005	3060	10	373896	5812823	L		MiPlCvb	3.3	6.9	0.22	<0.5	<0.5	1.1	<1	0.3	<2	8.65	10	69.1	10	26	7.4
93C07	2005	3062	10	375596	5808932	L		MiPlCvb	3.0	3.1	0.11	<0.5	<0.5	0.6	<1	0.6	<2	6.45	90	41.2	45	72	9.7
93C07	2005	3063	10	377580	5807647	L		MiPlCvb	6.8	6.8	1.20	1.1	0.8	1.7	<1	0.5	<2	7.43	340	34.9	21	34	8.1
93C07	2005	3064	10	380066	5807259	L	10	MiPlCvb	1.8	3.4	0.17	<0.5	<0.5	0.5	<1	0.5	<2	6.80	70	36.8	20	58	7.8
93C07	2005	3065	10	380066	5807259	L	20	MiPlCvb	1.8	3.1	0.15	<0.5	<0.5	0.8	<1	0.3	<2	6.61	30	39.3	10	59	8.0
93C07	2005	3066	10	381353	5807806	L		MiPlCvb	3.4	6.6	0.46	0.9	<0.5	1.3	<1	0.7	<2	5.07	40	20.4	22	47	9.5
93C07	2005	3067	10	382046	5807586	L		MiPlCvb	5.0	7.1	0.60	1.2	0.7	2.2	<1	0.8	2	9.38	50	46.2	10	37	8.4
93C07	2005	3068	10	383598	5808653	L		MiPlCvb	6.4	4.3	0.48	0.5	1.0	1.7	<1	1.8	4	5.90	60	25.8	41	85	8.7
93C07	2005	3069	10	387348	5808506	L		MiPlCvb	10.0	11.0	1.20	1.6	1.6	3.2	<1	2.9	5	10.83	150	37.1	103	132	8.7
93C07	2005	3070	10	382971	5813445	L		MiPlCvb	12.1	7.9	0.92	1.9	1.4	3.5	<1	1.5	5	13.82	100	29.5	34	43	8.5
93C07	2005	3072	10	381478	5813281	L		MiPlCvb	8.1	15.0	1.40	2.0	0.9	3.1	<1	1.5	4	8.78	170	17.5	23	11	7.3
93C07	2005	3073	10	381126	5810429	L		MiPlCvb	14.0	6.5	0.19	0.9	2.1	3.3	<1	2.1	8	7.34	60	42.4	22	29	7.3
93C07	2005	3074	10	380194	5812151	L		MiPlCvb	7.8	10.0	0.85	1.6	0.9	3.2	<1	0.9	4	7.85	100	37.3	10	10	7.5
93C10	2005	3075	10	374400	5818298	L		MiPlCvb	2.7	5.2	0.44	<0.5	<0.5	1.1	<1	0.5	<2	9.92	80	53.4	29	23	7.4
93C10	2005	3076	10	373552	5819906	L		MiPlCvb	1.3	4.7	0.40	<0.5	<0.5	0.6	<1	0.3	<2	9.70	60	48.5	44	103	8.8
93C10	2005	3077	10	374937	5818944	L		MiPlCvb	2.8	7.2	0.91	0.8	<0.5	1.4	<1	1.1	<2	11.94	70	57.7	60	105	9.4
93C10	2005	3078	10	376138	5818800	L		MiPlCvb	3.3	7.2	0.77	0.7	<0.5	1.4	<1	1.0	2	11.83	80	59.7	62	106	8.9
93C10	2005	3079	10	377291	5819371	L		MiPlCvb	4.7	11.0	2.26	1.6	0.6	2.2	1	1.4	3	11.82	140	32.7	62	104	8.1
93C10	2005	3080	10	378185	5819661	L		MiPlCvb	1.8	4.3	0.41	0.5	<0.5	0.9	<1	0.4	<2	9.84	70	65.5	49	38	8.1
93C10	2005	3082	10	375536	5825009	L		MiPlCvb	6.5	15.0	2.34	3.2	0.8	4.0	<1	1.3	2	17.00	160	10.9	10	159	8.0
93C10	2005	3083	10	374440	5822300	L		MiPlCvb	1.9	4.1	1.00	0.9	<0.5	1.2	<1	1.5	<2	7.24	60	34.9	82	161	8.1
93C02	2005	3084	10	366313	5783317	L		MiPlCvb	1.5	4.6	0.54	<0.5	<0.5	0.4	<1	0.7	<2	12.63	100	69.6	587	669	8.2
93C02	2005	3085	10	366465	5782277	L		MiPlCvb	1.4	4.8	0.51	<0.5	<0.5	0.6	<1	0.6	<2	8.53	110	69.6	268	287	8.3
93C02	2005	3086	10	368287	5785925	L		MiPlCvb	<0.4	1.0	0.14	<0.5	<0.5	<0.2	2	14.0	<2	6.37	110	40.6	118	152	9.3
93C02	2005	3087	10	370112	5784494	L		MiPlCvb	<9.8	2.8	0.41	<0.5	<0.5	0.6	2	348.0	<2	10.53	80	80.2	108	166	9.3
93C02	2005	3088	10	371557	5783356	L	10	MiPlCvb	0.4	1.1	0.17	<0.5	<0.5	<0.2	<1	3.0	<2	5.65	40	37.6	97	207	8.3
93C02	2005	3089	10	371557	5783356	L	20	MiPlCvb	0.4	1.2	0.14	<0.5	<0.5	0.3	1	3.5	<2	4.13	20	37.4	93	204	8.0
93C02	2005	3091	10	375326	5782515	L		MiPlCvb	0.4	1.4	0.13	<0.5	<0.5	<0.2	<1	7.2	<2	9.67	60	68.7	95	116	7.7
93C02	2005	3092	10	375623	5780724	L		MiPlCvb	1.0	1.8	0.14	0.5	<0.5	<0.2	1	1.4	<2	5.10	30	42.5	95	183	7.5
93C02	2005	3093	10	382332	5776655	L		?D	2.3	4.3	0.36	<0.5	<0.5	0.7	<1	2.5	<2	6.10	90	45.6	118	189	8.4
93C02	2005	3094	10	380966	5773996	L		MiPlCvb	1.5	3.1	0.33	<0.5	<0.5	0.4	2	5.8	<2	5.70	60	47.6	182	243	7.5
93C02	2005	3095	10	378542	5771880	L		MiPlCvb	0.3	1.4	0.22	<0.5	<0.5	0.5	<1	0.5	<2	11.67	110	86.6	1030	731	9.7
93C02	2005	3096	10	384223	5765822	L		JKT	0.9	3.4	0.30	<0.5	<0.5	0.6	<1	1.5	<2	10.91	100	63.5	203	405	8.8
93C02	2005	3097	10	387742	5763996	L		JTgs	1.2	5.5	0.55	<0.5	<0.5	1.0	<1	0.6	<2	13.68	110	59.6	62	836	6.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
92N15	2005	3098	10	383189	5761918	L		JKT	0.6	1.5	130	125.0	<5	0.6	27	7	<1	<2	<1	2.4	5	0.2	5	<5
92N15	2005	3099	10	379627	5760625	L		JKT	0.6	1.8	150	144.0	9	<0.5	<20	<5	<1	<2	2	1.6	3	<0.2	4	<5
93C02	2005	3100	10	377967	5763471	L		JKT	0.5	1.5	87	135.0	7	<0.5	<20	<5	1	<2	<1	0.8	3	<0.2	6	<5
93C02	2005	3102	10	377400	5764721	L		JKT	0.4	1.8	<50	110.0	<5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	3	<5
93C02	2005	3103	10	376906	5765896	L		JKT	0.3	0.7	110	63.3	<5	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	19	<5
93C02	2005	3104	10	375362	5764020	L		KTog	0.5	1.4	270	86.5	21	0.8	31	12	<1	3	2	2.6	10	<0.2	2	13
93C02	2005	3105	10	373182	5766074	L	10	KTmi	0.3	1.9	240	93.6	14	0.5	<20	9	<1	<2	<1	2.3	6	<0.2	7	10
93C02	2005	3106	10	373182	5766074	L	20	KTmi	0.5	3.1	180	97.6	17	<0.5	26	8	<1	<2	2	2.3	6	<0.2	8	<5
93C02	2005	3107	10	372035	5766429	L		KTmi	0.4	1.9	140	122.0	6	<0.5	<20	6	<1	<2	<1	1.4	2	<0.2	15	<5
93C02	2005	3108	10	370533	5767175	L		KTmi	0.5	1.1	110	142.0	<5	<0.5	<20	8	<1	<2	<1	4.2	<2	<0.2	7	<5
93C02	2005	3109	10	373292	5768655	L		JKT	0.6	2.3	81	69.1	7	<0.5	<20	<5	<1	3	<1	0.5	<2	<0.2	15	<5
93C02	2005	3110	10	373958	5771749	L		MiPlCvb	0.7	13.0	86	76.0	6	<0.5	27	7	<1	<2	<1	1.6	4	<0.2	9	<5
93C02	2005	3111	10	370847	5772554	L		JKT	0.4	<0.5	170	144.0	9	<0.5	<20	8	<1	<2	<1	1.1	3	<0.2	7	<5
93C02	2005	3112	10	369814	5771569	L		JKT	0.6	1.1	140	103.0	13	<0.5	<20	10	<1	<2	<1	1.3	6	<0.2	9	<5
93C02	2005	3113	10	370463	5775478	L		MiPlCvb	0.4	2.0	58	56.8	14	<0.5	<20	10	<1	<2	1	1.9	6	<0.2	3	<5
93C02	2005	3114	10	370068	5780253	L		MiPlCvb	0.3	1.5	280	12.0	29	0.5	51	9	2	<2	3	1.8	13	<0.2	3	12
93C02	2005	3116	10	368781	5778169	L		MiPlCvb	0.4	1.7	97	55.3	11	<0.5	<20	12	<1	<2	<1	1.6	4	<0.2	3	<5
93C02	2005	3117	10	367602	5780025	L		MiPlCvb	0.7	0.9	91	77.1	12	<0.5	<20	16	<1	<2	<1	2.8	5	<0.2	5	<5
93C03	2005	3118	10	362615	5767605	L		lKvc	0.5	6.7	<50	40.0	<5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	3	<5
93C02	2005	3119	10	363044	5764658	L		lKvc	1.2	7.3	160	37.0	18	<0.5	24	8	<1	<2	1	1.8	7	<0.2	5	<5
93C03	2005	3120	10	361152	5764067	L		lKvc	0.5	4.7	220	22.0	11	0.6	25	7	<1	<2	1	1.4	6	<0.2	2	10
93C03	2005	3122	10	359100	5765008	L	10	lKvc	0.7	3.5	130	51.1	20	0.6	<20	7	1	<2	1	2.3	8	<0.2	4	<5
93C03	2005	3123	10	359100	5765008	L	20	lKvc	0.8	1.2	160	50.3	16	0.6	30	7	<1	<2	1	2.5	8	<0.2	5	7
93C03	2005	3124	10	357562	5765344	L		lKvc	1.0	4.0	130	45.0	15	0.5	<20	7	<1	<2	<1	1.5	6	<0.2	4	<5
92N14	2005	3125	10	358818	5762988	L		lKvc	0.8	3.2	220	90.4	21	0.9	<20	11	<1	<2	2	2.4	8	<0.2	7	<5
92N14	2005	3126	10	357150	5762497	L		lKvc	0.6	1.7	86	36.0	9	<0.5	<20	6	<1	<2	<1	1.1	5	<0.2	2	<5
92N14	2005	3127	10	355472	5762311	L		lKvc	1.8	24.0	290	9.5	28	2.2	20	11	1	<2	2	2.1	14	<0.2	7	20
93C03	2005	3128	10	356270	5764218	L		lKvc	1.1	6.1	140	33.0	20	<0.5	<20	9	<1	<2	<1	2.2	8	<0.2	2	<5
93C03	2005	3130	10	348474	5765236	L		JKg	1.1	2.7	110	7.7	<5	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	4	6
93C03	2005	3131	10	347349	5763444	L		JKg	0.6	2.1	98	6.5	8	0.8	<20	6	<1	3	<1	1.0	9	<0.2	11	<5
93C03	2005	3132	10	345807	5764449	L		JKg	0.8	8.7	360	7.7	30	1.8	32	17	<1	6	4	6.3	14	0.3	13	31
92N14	2005	3133	10	344578	5763117	L		JKg	1.0	4.7	310	18.0	19	1.2	23	11	<1	4	2	3.3	10	<0.2	22	15
92N14	2005	3134	10	342505	5762803	L		JKg	0.3	2.9	170	21.0	17	0.8	35	12	<1	4	<1	3.0	10	<0.2	20	<5
93C03	2005	3135	10	348860	5770851	L		JKg	0.5	1.2	96	5.8	16	1.4	<20	<5	<1	<2	<1	0.7	6	<0.2	5	7
93C03	2005	3136	10	348498	5772682	L		JKg	0.3	1.0	440	4.4	29	0.9	25	16	1	<2	5	3.1	15	<0.2	3	13
93C03	2005	3137	10	342167	5769286	L		JKg	0.4	2.2	460	9.3	25	1.0	34	22	1	<2	<1	3.1	13	<0.2	8	22
93C03	2005	3138	10	336627	5765149	L		JKg	0.3	1.1	540	7.0	27	1.1	52	19	2	<2	4	4.8	13	<0.2	7	31
93C03	2005	3139	10	340925	5767861	L		JKg	0.4	2.3	560	11.0	16	1.5	54	20	<1	<2	<1	3.5	8	<0.2	10	29
93C03	2005	3140	10	337359	5768681	L		JKg	0.2	1.0	150	4.3	18	<0.5	<20	67	1	<2	<1	2.7	6	0.2	3	<10
93C03	2005	3142	10	336310	5768075	L		JKg	0.3	1.4	73	11.0	13	<0.5	20	28	1	<2	<1	1.2	5	0.2	2	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
92N15	2005	3098	10	383189	5761918	L		JKT	1.5	5.1	0.24	<0.5	<0.5	1.2	<1	0.8	<2	10.07	80	66.0	119	190	7.4
92N15	2005	3099	10	379627	5760625	L		JKT	0.8	3.1	0.34	<0.5	<0.5	0.4	<1	1.7	<2	11.65	70	70.9	301	288	9.2
93C02	2005	3100	10	377967	5763471	L		JKT	0.8	3.2	0.15	<0.5	<0.5	0.4	<1	0.6	<2	10.51	40	72.5	198	213	8.2
93C02	2005	3102	10	377400	5764721	L		JKT	0.3	1.3	0.17	<0.5	<0.5	0.4	<1	0.6	<2	11.30	30	81.2	683	477	9.7
93C02	2005	3103	10	376906	5765896	L		JKT	0.2	0.4	0.16	<0.5	<0.5	<0.2	<1	<0.2	<2	7.11	30	86.3	324	328	8.8
93C02	2005	3104	10	375362	5764020	L		KTog	2.2	8.1	1.20	<0.5	<0.5	1.3	<1	2.2	<2	12.08	120	50.2	514	397	9.0
93C02	2005	3105	10	373182	5766074	L	10	KTmi	1.7	6.4	1.00	0.7	<0.5	0.8	<1	1.7	<2	7.67	120	43.6	433	472	8.9
93C02	2005	3106	10	373182	5766074	L	20	KTmi	1.6	6.4	0.94	<0.5	<0.5	0.9	2	2.0	<2	10.08	140	44.1	439	473	8.9
93C02	2005	3107	10	372035	5766429	L		KTmi	0.6	2.7	0.41	<0.5	<0.5	0.4	<1	3.9	<2	10.92	70	77.3	1280	982	9.8
93C02	2005	3108	10	370533	5767175	L		KTmi	0.4	1.3	0.20	<0.5	<0.5	<0.2	<1	0.4	<2	9.73	70	61.2	537	454	8.8
93C02	2005	3109	10	373292	5768655	L		JKT	0.6	2.0	0.13	<0.5	<0.5	0.2	<1	1.4	<2	10.69	50	68.4	673	662	9.0
93C02	2005	3110	10	373958	5771749	L		MiPlCvb	0.8	3.5	0.45	<0.5	<0.5	0.6	1	4.4	<2	9.68	90	48.2	250	253	9.4
93C02	2005	3111	10	370847	5772554	L		JKT	0.8	2.6	0.21	<0.5	<0.5	0.5	<1	0.7	<2	12.61	50	79.4	608	380	8.9
93C02	2005	3112	10	369814	5771569	L		JKT	1.4	5.0	0.43	<0.5	<0.5	0.9	<1	0.6	<2	7.12	100	66.4	311	330	8.9
93C02	2005	3113	10	370463	5775478	L		MiPlCvb	1.7	5.4	0.49	<0.5	<0.5	0.6	<1	1.3	<2	12.46	70	47.9	86	206	8.1
93C02	2005	3114	10	370068	5780253	L		MiPlCvb	3.0	10.0	1.10	0.8	<0.5	1.7	<1	0.8	<2	10.65	130	44.7	20	69	7.4
93C02	2005	3116	10	368781	5778169	L		MiPlCvb	1.2	3.1	0.35	<0.5	<0.5	0.5	<1	0.4	<2	10.89	100	69.3	451	563	9.4
93C02	2005	3117	10	367602	5780025	L		MiPlCvb	1.2	3.7	0.43	<0.5	<0.5	0.5	<1	0.6	<2	10.79	140	67.9	470	566	9.4
93C03	2005	3118	10	362615	5767605	L		lKvc	0.3	1.1	0.14	<0.5	<0.5	0.3	<1	0.6	<2	10.27	40	61.3	333	174	9.8
93C02	2005	3119	10	363044	5764658	L		lKvc	1.6	5.1	0.62	<0.5	<0.5	1.1	<1	2.0	<2	4.94	90	49.5	179	172	8.9
93C03	2005	3120	10	361152	5764067	L		lKvc	1.4	5.0	0.77	<0.5	<0.5	0.9	<1	1.2	<2	7.74	100	37.9	170	172	8.5
93C03	2005	3122	10	359100	5765008	L	10	lKvc	1.8	6.3	0.72	<0.5	<0.5	1.0	<1	1.9	<2	9.68	130	56.9	133	297	9.8
93C03	2005	3123	10	359100	5765008	L	20	lKvc	1.7	6.3	0.71	0.6	<0.5	1.0	<1	1.9	<2	11.31	90	57.3	142	298	9.3
93C03	2005	3124	10	357562	5765344	L		lKvc	1.5	4.1	0.34	<0.5	<0.5	0.9	<1	1.2	<2	11.22	120	54.4	153	197	9.5
92N14	2005	3125	10	358818	5762988	L		lKvc	1.8	8.0	1.00	<0.5	<0.5	1.0	<1	2.6	<2	9.46	180	56.4	180	332	9.1
92N14	2005	3126	10	357150	5762497	L		lKvc	1.3	5.9	0.48	<0.5	<0.5	0.4	<1	1.0	<2	10.70	120	63.1	112	315	8.6
92N14	2005	3127	10	355472	5762311	L		lKvc	2.9	8.3	1.30	<0.5	<0.5	3.4	<1	20.9	<2	8.84	280	29.7	80	75	8.0
93C03	2005	3128	10	356270	5764218	L		lKvc	2.5	7.0	0.68	<0.5	<0.5	2.3	<1	3.3	<2	5.54	190	32.2	84	113	8.0
93C03	2005	3130	10	348474	5765236	L		JKg	0.9	3.7	0.36	<0.5	<0.5	1.0	<1	1.2	<2	6.61	50	47.8	10	7	8.1
93C03	2005	3131	10	347349	5763444	L		JKg	2.4	4.4	0.24	<0.5	<0.5	1.8	<1	4.7	<2	4.63	40	27.6	10	7	8.1
93C03	2005	3132	10	345807	5764449	L		JKg	3.7	15.0	1.50	0.6	0.8	2.9	<1	3.0	3	8.69	220	13.3	10	7	7.9
92N14	2005	3133	10	344578	5763117	L		JKg	2.7	10.0	0.95	<0.5	<0.5	2.1	<1	4.1	<2	6.35	200	22.7	10	6	7.8
92N14	2005	3134	10	342505	5762803	L		JKg	2.6	8.8	0.48	<0.5	<0.5	1.6	3	6.4	<2	6.47	120	20.0	10	13	5.9
93C03	2005	3135	10	348860	5770851	L		JKg	1.4	2.9	0.28	<0.5	<0.5	3.3	<1	12.0	<2	4.93	80	26.0	32	34	6.0
93C03	2005	3136	10	348498	5772682	L		JKg	3.6	13.0	2.17	<0.5	<0.5	2.8	<1	5.4	<2	15.68	250	8.7	21	16	6.2
93C03	2005	3137	10	342167	5769286	L		JKg	3.3	10.0	1.30	<0.5	0.6	2.0	<1	6.9	<2	8.02	260	18.8	10	12	6.4
93C03	2005	3138	10	336627	5765149	L		JKg	3.3	13.0	1.80	<0.5	<0.5	2.1	3	5.4	2	14.69	320	10.6	10	11	6.3
93C03	2005	3139	10	340925	5767861	L		JKg	2.4	9.2	0.93	<0.5	<0.5	1.9	<1	6.0	<2	8.06	300	18.5	10	14	6.5
93C03	2005	3140	10	337359	5768681	L		JKg	2.9	5.8	0.53	<0.5	<0.5	0.7	<1	0.9	<2	5.27	160	21.8	26	35	6.4
93C03	2005	3142	10	336310	5768075	L		JKg	3.4	2.5	0.17	<0.5	0.6	0.2	<1	0.8	2	6.21	30	25.8	29	45	6.8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93C03	2005	3143	10	334937	5768117	L		uTrJv	0.1	0.9	110	4.0	<5	<0.5	<20	6	<1	<2	<1	0.9	3	<0.2	<1	7
93C03	2005	3144	10	332718	5767031	L		uTrJv	0.3	1.6	250	7.8	21	0.7	31	10	<1	<2	<1	2.0	10	<0.2	35	10
93C03	2005	3145	10	333841	5767987	L		uTrJv	0.3	2.3	89	8.3	7	0.7	<20	7	<1	<2	<1	1.2	4	<0.2	5	<5
93C03	2005	3146	10	331548	5771159	L		JKg	0.3	1.1	410	3.6	34	0.7	39	18	<1	<2	4	4.5	15	0.2	6	14
93C03	2005	3147	10	330765	5773558	L		JKg	0.4	2.9	150	26.0	10	0.6	24	12	<1	<2	<1	1.9	5	<0.2	16	<5
93C03	2005	3148	10	335461	5772920	L		JKg	0.9	27.0	420	41.0	48	1.9	45	28	<1	4	<1	4.8	17	1.6	42	21
93C07	2005	3149	10	375848	5802303	L		MiPlCvb	0.5	1.5	210	30.0	32	0.7	36	23	<1	<2	3	3.5	17	<0.2	5	10
93C07	2005	3150	10	375732	5803301	L		MiPlCvb	0.5	1.4	170	33.0	46	<0.5	45	22	2	<2	3	3.6	20	0.2	3	12
93C07	2005	3151	10	379615	5801764	L		MiPlCvb	0.6	5.3	140	91.5	25	<0.5	24	13	<1	<2	1	3.2	10	<0.2	5	<5
93C07	2005	3152	10	379493	5798227	L		MiPlCvb	0.4	1.2	130	46.0	28	0.5	21	18	<1	<2	2	4.6	11	<0.2	5	10
93C07	2005	3154	10	376888	5798414	L	10	MiPlCvb	0.5	1.4	210	28.0	32	<0.5	44	13	<1	<2	2	1.7	11	<0.2	3	21
93C07	2005	3155	10	376888	5798414	L	20	MiPlCvb	0.5	2.1	190	28.0	26	<0.5	34	12	1	<2	2	1.8	12	<0.2	3	9
93C07	2005	3156	10	375496	5795991	L		MiPlCvb	0.6	1.4	140	41.0	23	<0.5	<20	10	<1	<2	2	1.4	13	<0.2	3	<5
93C07	2005	3157	10	378334	5796399	L		MiPlCvb	0.6	0.9	120	48.0	17	<0.5	20	15	<1	<2	2	1.5	8	<0.2	2	<5
93C07	2005	3158	10	378714	5795130	L		MiPlCvb	0.4	1.4	280	15.0	48	<0.5	49	14	2	<2	5	3.1	24	0.2	1	13
93C07	2005	3159	10	379820	5795483	L		MiPlCvb	0.5	1.8	73	50.7	17	0.6	24	19	<1	<2	2	2.1	8	<0.2	3	14
93C07	2005	3160	10	380449	5793817	L		MiPlCvb	0.3	1.1	270	30.0	59	<0.5	52	15	1	<2	4	3.4	23	0.2	3	42
93C07	2005	3162	10	376915	5791976	L		MiPlCvb	0.2	<0.5	260	6.3	25	<0.5	46	6	2	<2	3	1.1	10	<0.2	1	12
93C07	2005	3163	10	379000	5790934	L	10	MiPlCvb	0.6	1.2	100	31.0	19	<0.5	28	15	<1	<2	1	1.5	10	<0.2	4	11
93C07	2005	3164	10	379000	5790934	L	20	MiPlCvb	0.5	1.5	140	32.0	28	<0.5	35	17	<1	<2	2	2.2	10	<0.2	5	10
93C07	2005	3165	10	381868	5791332	L		MiPlCvb	0.3	0.6	260	18.0	31	0.6	48	18	<1	<2	3	2.1	12	<0.2	3	8
93C07	2005	3166	10	384501	5792273	L		MiPlCvb	0.4	1.2	220	32.0	27	<0.5	63	13	<1	<2	2	2.3	11	<0.2	5	<5
93C02	2005	3167	10	382874	5790110	L		MiPlCvb	0.7	1.5	60	48.0	9	<0.5	<20	9	<1	<2	<1	0.7	5	<0.2	2	<5
93C02	2005	3168	10	383329	5788620	L		MiPlCvb	0.5	1.7	60	50.0	13	<0.5	34	14	<1	<2	2	1.2	9	<0.2	2	<5
93C02	2005	3169	10	382106	5789466	L		MiPlCvb	0.3	3.8	<50	57.7	9	<0.5	<20	6	<1	<2	<1	3.5	3	<0.2	4	<5
93C02	2005	3170	10	380073	5788970	L		MiPlCvb	0.5	1.5	160	27.0	38	<0.5	34	25	<1	<2	2	2.9	16	<0.2	4	<5
93C02	2005	3171	10	376376	5786707	L		MiPlCvb	0.4	1.9	130	44.0	22	<0.5	23	10	<1	<2	2	1.5	10	<0.2	2	<5
93C02	2005	3172	10	378332	5786519	L		MiPlCvb	0.5	1.9	170	35.0	29	0.7	31	11	<1	<2	2	1.7	14	<0.2	2	<5
93C02	2005	3173	10	380145	5786405	L		MiPlCvb	0.4	1.0	110	50.2	13	<0.5	25	14	<1	<2	1	1.3	7	<0.2	2	<5
93C02	2005	3174	10	381327	5786739	L		MiPlCvb	0.5	<0.5	97	91.0	22	<0.5	33	14	<1	<2	2	2.4	10	<0.2	3	<5
93C02	2005	3175	10	381439	5784383	L		MiPlCvb	0.3	0.8	75	27.0	<5	<0.5	<20	9	<1	2	<1	0.4	3	<0.2	3	<5
93C02	2005	3176	10	385078	5785165	L		?D	0.4	2.0	96	27.0	19	<0.5	20	<5	<1	<2	2	1.1	8	<0.2	<1	10
93C02	2005	3177	10	385430	5784984	L		?D	0.4	1.3	110	27.0	21	0.9	<20	10	<1	<2	1	1.4	9	<0.2	<1	16
93C02	2005	3179	10	386051	5785556	L		MiPlCvb	0.4	2.1	97	23.0	33	<0.5	27	10	1	<2	2	0.9	16	<0.2	3	8
93C02	2005	3180	10	388756	5788092	L		MiPlCvb	0.3	<0.5	<50	63.0	5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	3	<5
93C02	2005	3183	10	393308	5781760	L		MiPlCvb	0.6	3.3	79	84.8	23	<0.5	26	7	<1	<2	1	1.4	6	<0.2	8	<5
93C02	2005	3184	10	392614	5780233	L	10	lmJH	0.7	3.4	200	50.3	31	1.5	42	8	<1	<2	2	2.2	13	<0.2	5	<11
93C02	2005	3185	10	392614	5780233	L	20	lmJH	0.8	3.0	210	52.7	29	1.7	31	8	<1	<2	2	2.2	11	<0.2	2	11
93C02	2005	3186	10	388195	5779784	L		?D	0.6	3.0	150	112.0	<5	<0.5	<20	6	<1	<2	<1	3.4	2	<0.2	8	<5
93C02	2005	3187	10	385439	5778894	L		?D	0.4	<0.5	140	112.0	16	<0.5	34	14	<1	<2	1	7.8	10	<0.2	10	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C03	2005	3143	10	334937	5768117	L		uTrJv	0.8	2.2	0.23	<0.5	<0.5	0.6	<1	0.5	<2	5.46	20	23.0	27	52	6.9
93C03	2005	3144	10	332718	5767031	L		uTrJv	2.4	7.9	0.81	<0.5	<0.5	1.7	4	11.0	<2	6.48	80	19.6	10	10	7.1
93C03	2005	3145	10	333841	5767987	L		uTrJv	1.0	3.7	0.33	<0.5	<0.5	0.7	2	1.2	<2	5.24	60	25.1	10	24	7.0
93C03	2005	3146	10	331548	5771159	L		JKg	3.9	16.0	2.07	<0.5	<0.5	1.6	<1	3.4	<2	15.36	220	11.9	10	14	7.2
93C03	2005	3147	10	330765	5773558	L		JKg	1.3	5.1	0.46	<0.5	<0.5	0.6	<1	2.3	<2	7.20	90	27.9	10	31	7.0
93C03	2005	3148	10	335461	5772920	L		JKg	<5.4	12.0	0.74	<0.5	0.6	3.4	4	170.0	<2	8.59	160	17.7	10	31	7.1
93C07	2005	3149	10	375848	5802303	L		MiPlCvb	3.9	10.0	0.83	1.0	<0.5	1.5	<1	0.7	2	11.73	90	54.9	24	24	7.2
93C07	2005	3150	10	375732	5803301	L		MiPlCvb	4.6	11.0	0.86	1.2	0.5	1.4	<1	0.9	<2	12.26	80	51.0	36	45	7.6
93C07	2005	3151	10	379615	5801764	L		MiPlCvb	2.2	4.7	0.55	<0.5	<0.5	0.9	<1	3.9	<2	10.25	70	48.5	180	172	8.4
93C07	2005	3152	10	379493	5798227	L		MiPlCvb	2.8	7.5	0.63	0.6	<0.5	1.5	<1	0.4	<2	10.65	60	59.5	79	90	8.4
93C07	2005	3154	10	376888	5798414	L	10	MiPlCvb	3.0	7.7	0.77	0.6	<0.5	1.3	<1	0.6	<2	8.04	750	46.6	49	95	7.3
93C07	2005	3155	10	376888	5798414	L	20	MiPlCvb	3.0	7.9	0.82	0.6	<0.5	1.4	<1	0.6	<2	9.39	160	46.5	59	95	7.5
93C07	2005	3156	10	375496	5795991	L		MiPlCvb	3.5	7.1	0.47	0.6	<0.5	1.1	<1	0.4	<2	9.34	60	54.3	26	50	7.8
93C07	2005	3157	10	378334	5796399	L		MiPlCvb	2.0	5.5	0.48	<0.5	<0.5	0.6	<1	0.3	<2	9.05	60	61.7	33	62	8.3
93C07	2005	3158	10	378714	5795130	L		MiPlCvb	5.3	13.0	1.40	1.8	0.8	2.1	<1	0.8	3	11.28	100	34.2	21	30	8.2
93C07	2005	3159	10	379820	5795483	L		MiPlCvb	2.2	5.8	0.37	<0.5	<0.5	0.6	<1	0.4	<2	9.36	40	63.3	20	60	7.9
93C07	2005	3160	10	380449	5793817	L		MiPlCvb	5.2	11.0	1.20	1.4	0.7	2.3	2	1.0	2	9.61	210	30.6	37	29	8.9
93C07	2005	3162	10	376915	5791976	L		MiPlCvb	2.9	6.5	0.78	0.9	<0.5	1.5	<1	0.5	<2	6.44	150	22.3	27	49	7.6
93C07	2005	3163	10	379000	5790934	L	10	MiPlCvb	2.4	5.2	0.43	<0.5	<0.5	1.1	<1	0.5	<2	8.22	110	56.6	24	19	7.7
93C07	2005	3164	10	379000	5790934	L	20	MiPlCvb	2.5	5.8	0.48	0.8	<0.5	1.1	<1	0.5	<2	10.15	100	54.5	23	19	7.8
93C07	2005	3165	10	381868	5791332	L		MiPlCvb	3.2	9.1	1.20	0.8	<0.5	1.4	<1	0.6	<2	12.16	160	43.6	88	76	7.4
93C07	2005	3166	10	384501	5792273	L		MiPlCvb	2.9	8.3	0.87	0.7	<0.5	1.1	<1	0.5	<2	9.00	70	41.0	48	70	8.1
93C02	2005	3167	10	382874	5790110	L		MiPlCvb	1.1	2.8	0.25	<0.5	<0.5	0.5	1	0.4	<2	10.30	50	65.6	63	83	8.9
93C02	2005	3168	10	383329	5788620	L		MiPlCvb	2.5	5.1	0.21	<0.5	<0.5	0.5	<1	0.4	<2	8.61	20	50.9	10	55	8.5
93C02	2005	3169	10	382106	5789466	L		MiPlCvb	0.9	2.1	0.16	<0.5	<0.5	<0.2	<1	1.3	<2	5.35	20	44.6	49	90	8.8
93C02	2005	3170	10	380073	5788970	L		MiPlCvb	3.4	7.8	0.78	0.8	<0.5	1.1	<1	0.6	<2	10.79	60	52.4	30	34	8.5
93C02	2005	3171	10	376376	5786707	L		MiPlCvb	2.7	7.4	0.52	<0.5	<0.5	1.3	<1	0.8	<2	7.76	70	42.5	45	87	8.3
93C02	2005	3172	10	378332	5786519	L		MiPlCvb	3.6	9.2	0.81	0.8	<0.5	1.4	2	0.8	2	8.79	90	36.1	48	80	8.1
93C02	2005	3173	10	380145	5786405	L		MiPlCvb	1.8	5.1	0.37	<0.5	<0.5	0.9	<1	0.4	<2	9.65	40	61.4	27	69	8.1
93C02	2005	3174	10	381327	5786739	L		MiPlCvb	2.3	6.7	0.49	<0.5	<0.5	0.7	<1	<0.2	<2	9.15	60	66.0	25	64	8.1
93C02	2005	3175	10	381439	5784383	L		MiPlCvb	1.0	3.2	0.26	<0.5	<0.5	0.6	<1	<0.2	<2	8.23	60	58.5	10	64	7.9
93C02	2005	3176	10	385078	5785165	L		?D	2.5	6.2	0.36	<0.5	<0.5	1.5	<1	0.6	<2	7.48	50	29.5	10	33	7.9
93C02	2005	3177	10	385430	5784984	L		?D	2.7	7.3	0.39	0.7	<0.5	1.8	<1	0.7	<2	8.01	90	36.8	10	31	7.8
93C02	2005	3179	10	386051	5785556	L		MiPlCvb	3.9	9.2	0.21	<0.5	<0.5	1.1	<1	0.4	<2	11.08	60	66.8	10	18	7.4
93C02	2005	3180	10	388756	5788092	L		MiPlCvb	0.4	1.4	0.12	<0.5	<0.5	<0.2	<1	<0.2	<2	10.26	40	76.3	90	156	7.7
93C02	2005	3183	10	393308	5781760	L		MiPlCvb	1.3	4.3	0.37	<0.5	<0.5	1.0	<1	12.0	<2	12.49	110	64.8	118	294	8.9
93C02	2005	3184	10	392614	5780233	L	10	lmJH	2.9	8.0	0.81	0.9	<0.5	1.8	<1	3.9	<2	7.59	140	38.0	96	182	8.8
93C02	2005	3185	10	392614	5780233	L	20	lmJH	3.0	7.3	0.69	<0.5	<0.5	1.6	<1	4.0	<2	10.39	140	38.8	95	180	8.8
93C02	2005	3186	10	388195	5779784	L		?D	0.5	1.8	0.17	<0.5	<0.5	0.3	<1	1.7	<2	11.49	260	39.2	265	405	8.4
93C02	2005	3187	10	385439	5778894	L		?D	2.9	6.2	0.37	<0.5	<0.5	0.6	<1	2.4	<2	9.62	100	50.8	229	304	8.5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C02	2005	3188	10	386076	5779008	L		?D	0.4	<0.5	62	131.0	11	<0.5	<20	9	<1	<2	1	1.5	6	<0.2	18	<5
93C02	2005	3189	10	382236	5780485	L		MiPlCvb	0.6	2.1	<50	63.8	14	<0.5	<20	9	<1	<2	<1	1.0	8	<0.2	3	<5
93C02	2005	3190	10	386613	5776015	L		?D	0.5	1.6	<50	37.0	6	<0.5	<20	<5	<1	<2	<1	0.7	4	<0.2	13	<5
93C02	2005	3191	10	387859	5776897	L		?D	0.8	3.6	150	88.7	22	0.5	30	15	<1	<2	2	2.6	10	0.2	16	<5
93C02	2005	3192	10	389818	5778572	L		lmJH	1.0	4.8	350	35.0	33	0.6	33	17	<1	<2	4	4.4	15	<0.2	22	16
93C02	2005	3193	10	391019	5778424	L		lmJH	1.1	5.5	160	88.8	13	0.8	<20	9	<1	<2	<1	2.2	6	<0.2	26	14
93C02	2005	3194	10	392460	5778708	L		EO	1.1	3.2	190	68.3	16	<0.5	<20	10	<1	<2	3	2.4	9	<0.2	22	19
93C02	2005	3195	10	394200	5778990	L		EO	1.1	4.9	130	55.5	27	<0.5	<20	9	<1	<2	1	5.1	8	<0.2	140	<5
93C02	2005	3196	10	394499	5777570	L		EO	0.5	2.9	160	33.0	11	<0.5	<20	6	<1	<2	<1	1.0	5	<0.2	1	<5
93C02	2005	3197	10	393834	5776828	L		EO	0.6	3.0	120	42.0	8	<0.5	<20	7	<1	<2	<1	0.8	3	<0.2	27	11
93C02	2005	3198	10	394372	5774831	L		EO	0.5	5.2	130	52.2	14	<0.5	<20	6	<1	<2	2	1.3	4	<0.2	4	<5
93C02	2005	3199	10	395577	5776195	L		EO	0.3	2.3	360	14.0	28	<0.5	30	11	1	<2	2	2.5	10	<0.2	2	26
93C02	2005	3200	10	396088	5777996	L		EO	0.5	2.2	490	20.0	42	1.6	53	15	<1	3	4	2.3	17	<0.2	4	30
93C01	2005	3202	10	399693	5785656	L		MiPlCvb	0.3	4.2	<50	81.8	<5	<0.5	<20	9	<1	<4	<1	0.9	<2	<0.2	4	<5
93C01	2005	3203	10	408578	5785217	L		MiPlCvb	0.3	2.0	170	52.1	<5	<0.5	<20	15	<1	<2	<1	2.1	2	<0.2	5	<5
93C01	2005	3204	10	409734	5784442	L		MiPlCvb	0.6	6.0	<50	157.0	<5	<0.5	<20	<5	<1	<5	<1	0.7	<2	<0.2	5	<5
93C01	2005	3205	10	411557	5784511	L		JKg	0.3	2.9	<50	46.0	<5	<0.5	22	<5	<1	<4	<1	0.6	<2	<0.2	9	<5
93C01	2005	3207	10	412890	5785090	L	10	JKg	0.4	5.5	110	108.0	<5	<0.5	<20	<5	<1	<5	<1	0.5	<2	<0.2	10	<13
93C01	2005	3208	10	412890	5785090	L	20	JKg	<0.1	1.5	66	85.9	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	6	<5
93C01	2005	3209	10	415573	5784038	L		JKg	0.3	4.0	180	46.0	9	<0.5	<20	<5	<1	<2	2	0.9	3	<0.2	3	<5
93C01	2005	3210	10	416372	5784383	L		JKg	0.3	3.5	120	76.8	9	<0.5	27	<5	<1	3	<1	1.4	3	<0.2	7	<5
93C01	2005	3211	10	413711	5782029	L		JKg	0.5	4.2	190	155.0	6	<0.5	<20	8	<1	4	<1	0.9	4	<0.2	4	<19
93C01	2005	3212	10	412023	5781754	L		JKg	0.4	<0.5	550	56.9	26	0.8	42	6	<1	<2	3	1.1	12	<0.2	17	24
93C01	2005	3213	10	409544	5782717	L		JKg	0.5	2.9	350	54.6	28	0.9	24	12	<1	<2	3	1.7	11	<0.2	11	17
93C01	2005	3214	10	407392	5783358	L		MiPlCvb	0.1	2.3	64	61.5	<5	<0.5	<20	<5	<1	<2	<1	1.1	<2	<0.2	4	<5
93C01	2005	3215	10	403052	5783457	L		MiPlCvb	<0.1	<0.5	<50	123.0	10	<0.5	<20	5	<1	<2	<1	1.5	<2	<0.2	4	<5
93C01	2005	3216	10	401934	5784098	L		MiPlCvb	0.5	1.9	<50	123.0	<5	<0.5	<20	8	<1	<2	1	1.6	<2	<0.2	5	<5
93C01	2005	3217	10	401558	5783726	L		MiPlCvb	0.4	1.8	<50	139.0	<5	<0.5	<20	16	<1	<2	<1	4.0	<2	<0.2	2	<5
93C01	2005	3218	10	400955	5783387	L		MiPlCvb	0.1	0.7	84	23.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	4	<5
93C02	2005	3219	10	397309	5783027	L		MiPlCvb	0.3	1.3	92	118.0	12	<0.5	<20	6	<1	<2	<1	2.6	2	<0.2	10	<5
93C02	2005	3220	10	396014	5781240	L		MiPlCvb	0.4	<0.5	420	13.0	33	1.5	36	8	<1	<2	3	1.9	16	<0.2	1	36
93C02	2005	3222	10	395190	5778573	L		EO	0.3	3.4	110	213.0	11	<0.5	<20	<5	<1	<2	<1	1.5	3	<0.2	15	<5
93C02	2005	3223	10	396426	5778944	L		EO	0.3	0.9	75	80.3	11	<0.5	<20	6	<1	<2	<1	1.5	5	<0.2	10	<5
93C01	2005	3224	10	397983	5779437	L		MiPlCvb	0.2	0.9	440	18.0	21	0.5	<20	11	<1	<2	2	2.0	10	<0.2	<1	33
93C01	2005	3225	10	400340	5780704	L		MiPlCvb	0.1	0.6	83	42.0	7	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	3	<5
93C01	2005	3226	10	402264	5781588	L		MiPlCvb	0.4	1.8	210	40.0	9	<0.5	<20	15	<1	<2	<1	2.0	3	<0.2	3	10
93C01	2005	3227	10	402757	5781894	L		MiPlCvb	0.2	1.6	160	34.0	<5	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	9	8
93C01	2005	3228	10	406882	5780993	L		EO	0.6	5.0	570	58.8	47	0.9	39	12	<1	<2	4	2.6	18	<0.2	13	38
93C01	2005	3229	10	412860	5780388	L		JKg	0.3	4.7	310	25.0	17	0.6	<20	<5	<1	<2	2	1.3	6	<0.2	1	24
93C01	2005	3230	10	418156	5780002	L		lmJH	0.6	1.3	290	28.0	30	1.0	50	7	<1	5	2	2.9	15	0.3	3	17

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C02	2005	3188	10	386076	5779008	L		?D	1.6	3.9	0.30	<0.5	<0.5	0.9	<1	4.0	<2	12.28	70	68.7	232	304	8.5
93C02	2005	3189	10	382236	5780485	L		MiPlCvb	2.2	4.6	0.21	<0.5	<0.5	0.5	1	0.6	<2	9.39	50	53.1	66	119	8.5
93C02	2005	3190	10	386613	5776015	L		?D	0.7	2.2	0.26	<0.5	<0.5	0.5	<1	4.4	<2	4.37	40	45.9	255	329	9.4
93C02	2005	3191	10	387859	5776897	L		?D	2.0	5.6	0.86	<0.5	<0.5	0.6	<1	7.2	<2	9.33	100	54.1	268	336	9.5
93C02	2005	3192	10	389818	5778572	L		lmJH	3.3	10.0	1.80	0.8	<0.5	1.9	<1	4.1	<2	9.19	210	38.2	206	318	9.1
93C02	2005	3193	10	391019	5778424	L		lmJH	1.6	4.8	0.67	<0.5	<0.5	1.5	<1	4.0	<2	5.82	120	49.4	177	316	9.0
93C02	2005	3194	10	392460	5778708	L		EO	1.9	5.4	0.80	0.6	<0.5	1.1	<1	3.2	<2	6.55	160	42.4	187	316	9.1
93C02	2005	3195	10	394200	5778990	L		EO	1.4	5.2	0.78	<0.5	<0.5	1.0	<1	5.9	<2	10.00	130	69.4	254	406	9.4
93C02	2005	3196	10	394499	5777570	L		EO	0.8	2.7	1.40	<0.5	<0.5	0.8	<1	3.9	<2	16.86	940	39.7	435	2901	9.8
93C02	2005	3197	10	393834	5776828	L		EO	0.4	2.0	3.07	<0.5	<0.5	0.7	<1	7.4	<2	16.21	720	47.4	445	3999	9.8
93C02	2005	3198	10	394372	5774831	L		EO	0.3	2.7	0.88	<0.5	<0.5	0.8	<1	13.0	<2	12.68	950	36.0	424	2504	9.6
93C02	2005	3199	10	395577	5776195	L		EO	2.1	5.8	1.40	0.8	<0.5	2.4	<1	6.5	<2	12.82	750	13.6	505	3608	9.8
93C02	2005	3200	10	396088	5777996	L		EO	3.8	10.0	1.20	0.6	0.6	4.9	3	4.6	2	9.26	200	28.6	38	215	8.8
93C01	2005	3202	10	399693	5785656	L		MiPlCvb	0.2	0.5	0.08	<0.5	<0.5	<0.2	2	1.6	<2	6.20	50	62.3	244	474	8.8
93C01	2005	3203	10	408578	5785217	L		MiPlCvb	<0.6	1.7	0.44	<0.5	<0.5	0.9	<1	18.0	<2	11.62	1710	30.7	305	1508	9.7
93C01	2005	3204	10	409734	5784442	L		MiPlCvb	<0.2	0.7	0.15	<0.5	<0.5	<0.2	3	5.8	<2	9.09	170	52.7	399	956	8.7
93C01	2005	3205	10	411557	5784511	L		JKg	<0.1	<0.2	0.24	<0.5	<0.5	<0.2	<1	5.1	<2	6.11	150	29.9	326	673	9.1
93C01	2005	3207	10	412890	5785090	L	10	JKg	<0.2	0.4	0.12	<0.5	<0.5	<0.2	<2	5.9	<2	12.16	200	51.4	364	705	8.6
93C01	2005	3208	10	412890	5785090	L	20	JKg	<0.1	<0.2	0.08	<0.5	<0.5	<0.2	<1	5.2	<2	14.14	240	48.0	371	734	8.6
93C01	2005	3209	10	415573	5784038	L		JKg	0.6	2.0	0.44	<0.5	<0.5	0.7	<1	3.1	<2	10.57	220	21.9	245	436	9.3
93C01	2005	3210	10	416372	5784383	L		JKg	0.6	2.1	0.33	<0.5	<0.5	1.0	1	4.7	<2	11.07	190	32.2	246	487	9.0
93C01	2005	3211	10	413711	5782029	L		JKg	0.8	2.2	9.27	<0.5	<0.5	0.8	<1	2.5	<2	16.98	430	39.0	3532	3999	9.8
93C01	2005	3212	10	412023	5781754	L		JKg	2.3	7.7	1.90	<0.5	<0.5	2.3	1	1.3	<2	8.42	130	52.0	34	358	9.3
93C01	2005	3213	10	409544	5782717	L		JKg	1.9	5.9	1.20	0.6	<0.5	2.5	1	10.0	<2	11.20	110	48.1	104	231	8.4
93C01	2005	3214	10	407392	5783358	L		MiPlCvb	<0.1	0.5	0.17	<0.5	<0.5	<0.2	<1	2.9	<2	11.27	90	43.3	269	593	8.7
93C01	2005	3215	10	403052	5783457	L		MiPlCvb	0.2	1.2	0.20	<0.5	<0.5	<0.2	<1	6.9	<2	9.91	50	69.2	284	459	9.5
93C01	2005	3216	10	401934	5784098	L		MiPlCvb	0.2	0.6	0.20	<0.5	<0.5	<0.2	<1	1.1	<2	11.33	20	65.8	408	714	9.6
93C01	2005	3217	10	401558	5783726	L		MiPlCvb	0.3	0.9	0.28	<0.5	<0.5	<0.2	<1	1.4	<2	12.56	60	64.6	402	723	9.5
93C01	2005	3218	10	400955	5783387	L		MiPlCvb	<0.1	0.3	0.27	<0.5	<0.5	<0.2	<1	1.6	<2	14.01	990	33.8	257	1406	9.9
93C02	2005	3219	10	397309	5783027	L		MiPlCvb	0.5	1.5	0.38	<0.5	<0.5	0.2	<1	3.2	<2	13.13	270	58.1	276	1772	9.7
93C02	2005	3220	10	396014	5781240	L		MiPlCvb	3.2	9.2	1.10	0.7	0.5	4.1	<1	10.0	<2	9.14	160	21.5	46	196	9.3
93C02	2005	3222	10	395190	5778573	L		EO	0.2	1.9	0.42	<0.5	<0.5	0.7	<1	15.0	<2	10.78	190	51.3	409	669	9.6
93C02	2005	3223	10	396426	5778944	L		EO	0.9	3.3	0.43	<0.5	<0.5	0.4	<1	5.0	<2	8.37	70	55.3	294	299	9.5
93C01	2005	3224	10	397983	5779437	L		MiPlCvb	1.9	5.0	1.20	<0.5	<0.5	2.1	<1	1.6	<2	16.48	730	16.6	318	1949	9.7
93C01	2005	3225	10	400340	5780704	L		MiPlCvb	<0.3	0.9	0.81	<0.5	<0.5	<0.2	<1	7.8	<2	12.13	1010	39.9	215	1400	9.8
93C01	2005	3226	10	402264	5781588	L		MiPlCvb	0.5	2.3	0.53	<0.5	<0.5	0.8	<1	9.5	<2	15.62	950	28.9	544	1823	9.6
93C01	2005	3227	10	402757	5781894	L		MiPlCvb	<0.4	0.6	0.55	<0.5	<0.5	0.2	<1	15.0	<2	14.74	1220	22.0	247	3999	9.7
93C01	2005	3228	10	406882	5780993	L		EO	2.4	10.0	1.20	<0.5	<0.5	4.5	1	42.9	<2	10.09	260	28.7	124	281	9.0
93C01	2005	3229	10	412860	5780388	L		JKg	1.2	3.4	1.50	<0.5	<0.5	1.2	<1	2.4	<2	16.63	700	20.1	548	3999	9.7
93C01	2005	3230	10	418156	5780002	L		lmJH	4.2	14.0	0.72	<0.5	0.6	2.6	<1	1.0	2	10.87	230	37.4	41	145	8.8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93B05	2005	3231	10	432070	5794172	L		MiPlCvb	0.4	1.7	570	3.5	34	1.2	71	9	<1	<2	4	2.2	16	<0.2	3	26
93C08	2005	3232	10	430083	5798730	L		lmJH	0.4	3.9	580	7.8	59	1.1	67	24	<1	<2	7	4.0	27	0.2	2	48
93C08	2005	3233	10	427195	5799709	L	10	lmJH	0.3	3.3	280	30.0	32	0.5	34	16	1	<2	4	3.2	14	<0.2	2	23
93C08	2005	3234	10	427195	5799709	L	20	lmJH	0.3	3.0	330	33.0	35	0.6	50	17	<1	<2	4	3.6	16	<0.2	2	13
93C08	2005	3235	10	428866	5800067	L		lmJH	0.5	3.3	570	10.0	54	0.9	78	18	2	<2	6	4.0	27	0.3	2	38
93C08	2005	3236	10	429502	5802311	L		EO	0.5	1.5	450	9.2	29	1.2	40	8	<1	<2	3	1.8	14	<0.2	5	29
93B05	2005	3237	10	432444	5804427	L		MiPlCvb	0.4	2.2	570	14.0	47	1.2	48	13	<1	<2	4	3.2	23	<0.2	6	37
93C08	2005	3238	10	429703	5807195	L		EO	0.6	5.0	600	8.1	47	1.5	72	14	<1	<2	5	3.6	24	0.3	2	40
93C08	2005	3239	10	429797	5812905	L		EO	0.9	8.0	310	8.9	34	0.8	36	20	<1	3	4	2.9	19	0.2	6	10
93C09	2005	3242	10	418977	5823067	L		EO	0.3	2.0	220	78.8	21	0.8	25	15	<1	<2	2	2.8	8	<0.2	2	16
93C09	2005	3243	10	419250	5823383	L		EO	0.4	2.3	71	86.5	9	0.6	<20	11	<1	<2	<1	1.0	4	<0.2	5	15
93C09	2005	3244	10	416207	5822239	L		EO	0.4	2.2	270	26.0	37	1.0	54	8	2	<2	3	3.1	21	0.4	2	10
93C09	2005	3245	10	413711	5821952	L	10	EO	0.5	2.0	270	45.0	63	1.6	66	13	2	<2	5	5.7	30	0.6	3	35
93C09	2005	3246	10	413711	5821952	L	20	EO	0.5	1.7	260	51.1	55	1.7	73	14	2	<2	4	5.4	30	0.6	2	27
93C09	2005	3247	10	412503	5822413	L		EO	0.3	1.3	130	18.0	7	0.8	27	5	<1	<2	<1	1.1	6	<0.2	1	<5
93C09	2005	3248	10	410458	5825485	L		MiPlCvb	0.2	2.9	95	22.0	<5	<0.5	<20	63	<1	<2	<1	14.0	<2	<0.2	<1	<5
93C09	2005	3249	10	402035	5836706	L		MiPlCvb	0.3	0.8	220	12.0	37	0.6	33	5	<1	<2	4	1.4	14	<0.2	6	16
93C09	2005	3250	10	401172	5835850	L		MiPlCvb	0.7	1.6	190	18.0	29	<0.5	25	12	<1	<2	3	1.5	14	<0.2	10	12
93C10	2005	3251	10	398368	5836269	L		MiPlCvb	0.6	1.9	350	16.0	58	0.9	65	12	3	<2	7	2.9	30	0.2	5	27
93C09	2005	3252	10	399016	5837010	L		MiPlCvb	0.6	0.8	250	15.0	53	0.8	48	12	<1	<2	5	2.4	25	0.3	4	25
93C09	2005	3254	10	399275	5842087	L		MiPlCvb	0.3	<0.5	53	49.0	13	<0.5	21	<5	<1	<2	2	1.4	7	<0.2	2	8
93C15	2005	3255	10	392171	5846649	L		MiPlCvb	0.5	1.8	320	6.3	57	1.0	79	14	<1	<2	9	4.0	28	0.3	1	36
93C15	2005	3256	10	393971	5846604	L		MiPlCvb	0.3	2.4	410	4.5	52	<0.5	76	20	2	<2	10	7.4	26	0.2	3	43
93C15	2005	3257	10	393926	5846822	L		MiPlCvb	0.3	1.3	360	3.9	59	1.0	69	19	2	<2	9	5.7	30	0.3	2	43
93C15	2005	3258	10	393422	5848457	L		MiPlCvb	0.5	2.6	500	4.7	72	0.8	94	34	1	12	9	7.8	32	0.3	1	40
93C15	2005	3259	10	391301	5849998	L		MiPlCvb	0.4	2.5	350	8.0	65	1.9	55	11	2	<2	11	4.4	34	0.3	1	61
93C15	2005	3260	10	393936	5851822	L		MiPlCvb	2.0	1.6	300	12.0	52	0.9	70	13	2	<2	7	3.1	23	0.2	2	23
93C15	2005	3262	10	393657	5849956	L		MiPlCvb	0.7	1.0	160	20.0	43	<0.5	39	12	2	<2	4	1.4	21	0.2	2	13
93C15	2005	3263	10	393980	5849484	L		MiPlCvb	0.4	0.8	440	6.0	77	1.1	59	19	3	<2	7	4.8	32	0.3	<1	34
93C15	2005	3264	10	395386	5849290	L		MiPlCvb	0.2	<0.5	580	2.3	59	<0.5	53	24	3	<2	5	6.4	28	0.3	<1	20
93C16	2005	3265	10	400103	5848066	L		MiPlCvb	0.3	2.9	550	3.0	95	0.7	110	38	3	<2	11	9.4	44	<0.2	5	16
93C15	2005	3266	10	397303	5856336	L		MiPlCvb	0.8	2.5	470	4.6	62	1.1	72	22	2	<2	8	5.5	28	0.3	2	40
93C15	2005	3267	10	396492	5856315	L		MiPlCvb	0.4	0.8	100	14.0	22	<0.5	<20	6	1	<2	2	0.5	11	<0.2	<1	<5
93C15	2005	3268	10	393920	5858040	L	10	MiPlCvb	0.7	1.0	120	23.0	65	0.7	41	16	<1	<2	3	1.4	23	0.2	6	8
93C15	2005	3269	10	393920	5858040	L	20	MiPlCvb	0.5	1.3	140	22.0	52	<0.5	44	12	1	<2	3	1.2	22	0.2	4	<5
93C15	2005	3270	10	396126	5858854	L		MiPlCvb	0.4	<0.5	73	17.0	23	<0.5	<20	<5	<1	<2	1	0.4	9	<0.2	2	8
93C15	2005	3271	10	397830	5859531	L		MiPlCvb	0.4	<0.5	110	16.0	11	<0.5	<20	<5	<1	<2	<1	<0.2	5	<0.2	2	<5
93C15	2005	3272	10	397613	5860490	L		MiPlCvb	0.2	<0.5	<50	18.0	6	<0.5	<20	<5	<1	<2	<1	<0.2	4	<0.2	2	<5
93C15	2005	3273	10	397698	5861304	L		MiPlCvb	0.4	<0.5	65	15.0	12	<0.5	<20	<5	<1	<2	<1	0.3	5	<0.2	2	<5
93C15	2005	3274	10	396108	5860376	L		MiPlCvb	0.5	<0.5	180	33.0	65	0.6	63	18	2	<2	4	2.4	24	0.3	<1	18

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93B05	2005	3231	10	432070	5794172	L		MiPlCvb	3.9	14.0	1.60	1.0	<0.5	3.3	<1	6.0	<2	16.10	200	12.6	10	79	8.0
93C08	2005	3232	10	430083	5798730	L		lmJH	6.1	11.0	2.32	2.4	0.8	4.5	<1	1.9	<2	13.07	260	8.1	125	129	7.9
93C08	2005	3233	10	427195	5799709	L	10	lmJH	3.6	7.4	1.20	1.0	<0.5	2.0	<1	2.0	<2	10.66	180	24.6	222	304	8.0
93C08	2005	3234	10	427195	5799709	L	20	lmJH	4.1	8.6	1.30	1.4	<0.5	2.0	<1	1.9	<2	7.10	180	25.5	225	346	7.6
93C08	2005	3235	10	428866	5800067	L		lmJH	6.0	11.0	2.24	2.7	0.9	4.3	3	2.2	2	11.81	270	10.5	347	489	9.0
93C08	2005	3236	10	429502	5802311	L		EO	1.9	8.2	1.20	1.1	<0.5	2.8	1	38.6	<2	11.14	220	15.9	187	399	7.6
93B05	2005	3237	10	432444	5804427	L		MiPlCvb	5.1	11.0	2.30	1.6	0.6	3.5	<1	15.0	2	10.51	310	12.1	228	1383	9.7
93C08	2005	3238	10	429703	5807195	L		EO	5.4	12.0	1.80	1.4	0.7	4.9	<1	4.0	2	12.09	270	13.4	210	189	9.0
93C08	2005	3239	10	429797	5812905	L		EO	3.7	9.4	0.65	1.3	0.7	3.7	1	31.6	2	6.87	200	14.4	280	402	6.6
93C09	2005	3242	10	418977	5823067	L		EO	1.7	8.0	0.26	<0.5	<0.5	2.7	<1	0.8	<2	12.45	100	55.9	118	190	7.5
93C09	2005	3243	10	419250	5823383	L		EO	0.8	3.5	0.15	<0.5	<0.5	1.0	1	0.3	<2	8.18	70	72.3	111	160	7.6
93C09	2005	3244	10	416207	5822239	L		EO	4.5	12.0	0.24	<0.5	0.6	4.3	1	3.3	3	8.98	120	44.4	122	147	7.7
93C09	2005	3245	10	413711	5821952	L	10	EO	9.5	23.2	0.15	0.7	1.2	5.4	<1	3.0	6	11.81	100	34.2	50	69	7.8
93C09	2005	3246	10	413711	5821952	L	20	EO	9.0	21.5	0.14	0.8	1.0	5.4	<1	2.8	5	10.90	100	35.9	46	66	7.7
93C09	2005	3247	10	412503	5822413	L		EO	1.5	4.2	0.15	<0.5	<0.5	1.2	<1	2.1	<2	6.55	30	29.0	77	154	7.5
93C09	2005	3248	10	410458	5825485	L		MiPlCvb	0.2	0.7	0.07	<0.5	<0.5	<0.2	<1	<0.2	<2	12.39	20	46.8	109	290	7.7
93C09	2005	3249	10	402035	5836706	L		MiPlCvb	2.8	8.0	1.10	1.8	<0.5	2.4	<1	1.0	<2	8.89	70	51.3	23	38	7.5
93C09	2005	3250	10	401172	5835850	L		MiPlCvb	3.1	7.7	0.58	<0.5	<0.5	1.9	<1	0.8	<2	9.21	50	65.9	10	22	7.2
93C10	2005	3251	10	398368	5836269	L		MiPlCvb	5.5	12.0	1.40	1.7	0.7	4.3	<1	2.0	2	8.27	110	34.6	10	17	7.1
93C09	2005	3252	10	399016	5837010	L		MiPlCvb	5.0	12.0	1.40	1.9	<0.5	3.1	<1	1.6	<2	8.08	140	34.2	10	20	7.0
93C09	2005	3254	10	399275	5842087	L		MiPlCvb	2.1	2.2	0.14	<0.5	<0.5	0.6	<1	0.3	<2	6.23	70	27.6	32	65	7.1
93C15	2005	3255	10	392171	5846649	L		MiPlCvb	6.9	12.0	1.70	3.2	1.0	5.3	<1	1.7	2	13.44	200	21.1	10	10	7.3
93C15	2005	3256	10	393971	5846604	L		MiPlCvb	5.9	13.0	2.11	3.4	0.7	4.3	<1	1.4	2	14.77	270	14.6	10	13	6.5
93C15	2005	3257	10	393926	5846822	L		MiPlCvb	7.0	14.0	2.01	3.2	1.1	5.6	<1	1.6	3	12.80	230	15.4	10	9	6.0
93C15	2005	3258	10	393422	5848457	L		MiPlCvb	7.4	16.0	2.06	3.7	0.9	5.2	<1	1.7	3	18.67	260	9.1	10	8	6.1
93C15	2005	3259	10	391301	5849998	L		MiPlCvb	7.6	12.0	2.09	4.5	0.9	7.8	2	2.0	3	11.02	240	14.7	20	8	6.2
93C15	2005	3260	10	393936	5851822	L		MiPlCvb	5.7	13.0	1.40	2.6	0.5	4.4	1	1.4	2	12.62	250	35.1	10	3	6.3
93C15	2005	3262	10	393657	5849956	L		MiPlCvb	4.9	10.0	0.52	0.8	0.8	2.1	<1	0.8	<2	9.58	100	67.1	10	6	6.7
93C15	2005	3263	10	393980	5849484	L		MiPlCvb	8.4	17.0	1.60	2.3	0.9	4.4	2	1.5	3	10.68	260	23.9	10	1	6.7
93C15	2005	3264	10	395386	5849290	L		MiPlCvb	7.7	17.0	2.07	2.4	0.9	3.0	2	0.8	2	11.60	320	8.5	10	29	6.8
93C16	2005	3265	10	400103	5848066	L		MiPlCvb	8.6	13.0	1.90	5.2	1.1	6.3	<1	2.1	<2	16.87	390	11.9	10	4	7.1
93C15	2005	3266	10	397303	5856336	L		MiPlCvb	6.1	15.0	1.70	2.4	0.5	4.5	<1	1.5	2	12.68	350	17.0	10	7	7.1
93C15	2005	3267	10	396492	5856315	L		MiPlCvb	2.5	5.1	0.23	<0.5	<0.5	1.1	<1	0.3	<2	9.10	120	50.6	10	12	7.0
93C15	2005	3268	10	393920	5858040	L	10	MiPlCvb	4.7	11.0	0.43	0.6	0.6	2.2	1	0.6	3	10.29	100	75.9	10	0	7.1
93C15	2005	3269	10	393920	5858040	L	20	MiPlCvb	4.3	10.0	0.44	0.6	<0.5	2.0	<1	0.6	<2	10.29	120	77.4	10	0	6.9
93C15	2005	3270	10	396126	5858854	L		MiPlCvb	1.6	5.0	0.24	<0.5	<0.5	1.0	<1	0.3	<2	9.91	110	87.8	10	0	6.3
93C15	2005	3271	10	397830	5859531	L		MiPlCvb	1.0	2.8	0.09	<0.5	<0.5	0.4	<1	0.2	<2	9.13	70	92.8	10	4	6.0
93C15	2005	3272	10	397613	5860490	L		MiPlCvb	0.7	2.3	0.07	<0.5	<0.5	0.6	<1	<0.2	<2	8.21	80	93.3	10	6	5.9
93C15	2005	3273	10	397698	5861304	L		MiPlCvb	1.0	3.3	0.12	<0.5	<0.5	0.5	<1	0.2	<2	9.97	60	90.5	10	0	6.0
93C15	2005	3274	10	396108	5860376	L		MiPlCvb	5.1	14.0	0.92	0.9	0.9	2.6	<1	0.9	3	10.32	90	53.1	10	1	6.0

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C15	2005	3275	10	395876	5861025	L		MiPlCvb	0.7	0.8	<50	20.0	20	<0.5	24	5	<1	<2	1	0.3	7	<0.2	5	<5
93C15	2005	3276	10	395060	5860504	L		MiPlCvb	0.4	<0.5	70	16.0	18	<0.5	<20	<5	<1	<2	1	0.4	7	<0.2	6	<5
93C15	2005	3278	10	394514	5860462	L		MiPlCvb	0.3	<0.5	77	17.0	9	<0.5	<20	<5	<1	<2	<1	<0.2	3	<0.2	4	<5
93C15	2005	3279	10	394012	5862985	L		MiPlCvb	0.4	0.9	<50	17.0	10	<0.5	22	5	<1	<2	<1	0.5	2	<0.2	2	<5
93C15	2005	3280	10	395634	5864374	L		MiPlCvb	0.3	1.9	<50	22.0	15	<0.5	36	<5	<1	<2	<1	0.3	4	<0.2	<1	<5
93C15	2005	3282	10	398626	5863976	L		MiPlCvb	0.3	<0.5	81	19.0	8	<0.5	<20	<5	<1	<2	1	0.2	3	<0.2	4	6
93C15	2005	3283	10	394493	5868070	L		MiPlCvb	0.5	4.5	390	10.0	39	0.9	90	10	2	<2	3	2.5	16	<0.2	1	19
93C15	2005	3284	10	390731	5873244	L	10	MiPlCvb	0.3	4.1	58	20.0	15	<0.5	59	5	<1	<2	1	0.7	5	<0.2	5	8
93C15	2005	3285	10	390731	5873244	L	20	MiPlCvb	0.4	3.6	92	20.0	12	<0.5	55	<5	<1	<2	<1	0.6	4	<0.2	5	<5
93C15	2005	3287	10	389806	5872812	L		MiPlCvb	0.5	7.1	60	33.0	11	<0.5	48	<5	<1	<2	<1	0.5	5	<0.2	5	<5
93C15	2005	3288	10	391685	5872012	L		MiPlCvb	0.3	1.0	330	18.0	55	0.6	49	16	2	<2	6	2.8	23	0.3	2	29
93C15	2005	3289	10	390950	5871581	L		MiPlCvb	0.4	<0.5	81	47.0	36	<0.5	27	23	1	<2	3	4.9	13	<0.2	7	<5
93C15	2005	3290	10	391345	5870724	L		MiPlCvb	0.3	<0.5	79	17.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	2	<5
93C15	2005	3291	10	390410	5861809	L		MiPlCvb	0.5	4.4	180	8.8	25	0.6	69	7	<1	<2	1	1.8	12	<0.2	2	<12
93C15	2005	3292	10	391806	5863839	L		MiPlCvb	0.2	1.5	<50	12.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	<1	<5
93C15	2005	3293	10	392064	5858520	L		MiPlCvb	0.3	<0.5	55	16.0	11	<0.5	<20	<5	<1	<2	<1	<0.2	5	<0.2	3	<5
93C15	2005	3294	10	392117	5857154	L		MiPlCvb	0.4	1.1	280	12.0	59	1.3	54	10	2	<2	4	2.0	25	0.3	2	21
93C15	2005	3295	10	393811	5853474	L		MiPlCvb	0.2	<0.5	59	20.0	15	<0.5	23	<5	1	<2	<1	0.2	8	<0.2	<1	7
93C15	2005	3296	10	394056	5853798	L		MiPlCvb	0.2	<0.5	67	15.0	24	<0.5	<20	<5	<1	<2	<1	<0.2	11	<0.2	<1	<5
93C09	2005	3297	10	404614	5835293	L		MiPlCvb	0.4	1.7	480	2.6	46	0.9	64	14	<1	<2	7	4.2	22	0.2	2	50
93C15	2005	3298	10	388632	5855933	L		MiPlCvb	0.3	<0.5	91	14.0	29	<0.5	<20	6	1	<2	2	0.7	12	<0.2	4	10
93C15	2005	3299	10	386374	5856290	L		MiPlCvb	0.4	<0.5	57	21.0	25	<0.5	<20	<5	<1	<2	1	<0.2	10	<0.2	3	<5
93C15	2005	3300	10	384524	5854460	L		MiPlCvb	0.6	<0.5	76	16.0	24	<0.5	<20	<5	<1	<2	2	0.3	10	<0.2	2	<5
93C15	2005	3302	10	384314	5854170	L		MiPlCvb	0.4	2.4	510	7.6	33	0.9	45	7	<1	<2	4	1.6	13	<0.2	3	20
93C15	2005	3303	10	384027	5854235	L		MiPlCvb	0.4	1.6	520	7.3	45	1.1	56	14	2	<2	4	2.9	18	0.2	2	26
93C15	2005	3304	10	383716	5853990	L	10	MiPlCvb	0.7	1.4	210	17.0	88	1.0	45	10	2	<2	7	1.6	36	0.3	5	25
93C15	2005	3305	10	383716	5853990	L	20	MiPlCvb	0.7	1.0	160	21.0	120	0.9	40	16	<1	3	6	2.6	51	0.4	8	21
93C15	2005	3306	10	383018	5853708	L		MiPlCvb	0.5	1.3	260	13.0	86	1.1	48	13	2	<2	7	2.3	34	0.3	2	15
93C15	2005	3307	10	382988	5854159	L		MiPlCvb	0.5	<0.5	73	17.0	37	<0.5	25	<5	<1	<2	3	0.5	15	<0.2	3	9
93C15	2005	3309	10	382721	5854293	L		MiPlCvb	0.4	<0.5	<50	14.0	28	<0.5	21	<5	<1	<2	1	0.3	11	<0.2	3	<5
93C15	2005	3310	10	383238	5855662	L		MiPlCvb	0.5	<0.5	60	16.0	31	<0.5	26	<5	<1	<2	3	0.2	13	<0.2	4	8
93C15	2005	3311	10	388455	5857498	L		MiPlCvb	0.5	<0.5	75	21.0	23	<0.5	<20	<5	<1	<2	1	0.4	10	<0.2	2	<5
93C15	2005	3312	10	390623	5857202	L		MiPlCvb	0.5	<0.5	70	19.0	24	<0.5	<20	<5	<1	<2	1	0.4	8	<0.2	3	<5
93C15	2005	3313	10	390419	5856737	L		MiPlCvb	0.6	0.7	66	15.0	14	<0.5	<20	<5	<1	<2	1	0.2	7	<0.2	3	<5
93C01	2005	3314	10	431057	5780996	L		lmJH	0.5	2.5	420	27.0	24	0.9	23	9	<1	<2	2	2.0	11	<0.2	4	25
93B04	2005	3315	10	436861	5784286	L		MiPlCvb	0.3	4.4	150	76.2	<5	<0.5	<20	<5	<1	3	<1	1.0	3	<0.2	11	8
93B04	2005	3316	10	433259	5785587	L		lmJH	0.4	2.8	390	50.0	25	0.9	39	11	<1	5	3	3.0	14	<0.2	10	16
93B05	2005	3317	10	432106	5790234	L		MiPlCvb	0.5	1.0	99	16.0	65	0.8	37	6	2	<2	5	0.9	29	0.3	4	12
93C08	2005	3318	10	428535	5794769	L		lmJH	0.6	0.8	120	23.0	110	0.6	45	13	<1	<2	6	2.0	54	0.4	7	10
93C08	2005	3319	10	425370	5794258	L		lmJH	0.2	3.4	58	67.9	<5	<0.5	<20	<5	<1	<2	<1	1.0	<2	<0.2	13	<5

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C15	2005	3275	10	395876	5861025	L		MiPlCvb	1.5	4.8	0.14	<0.5	<0.5	0.6	<1	0.3	<2	10.09	40	89.1	10	0	6.2
93C15	2005	3276	10	395060	5860504	L		MiPlCvb	1.5	4.6	0.19	<0.5	<0.5	0.7	<1	0.2	<2	11.55	30	87.6	10	8	7.8
93C15	2005	3278	10	394514	5860462	L		MiPlCvb	1.0	2.3	0.07	<0.5	<0.5	0.4	<1	<0.2	<2	9.26	90	92.9	10	0	6.9
93C15	2005	3279	10	394012	5862985	L		MiPlCvb	0.6	1.3	0.10	<0.5	<0.5	<0.2	<1	0.4	<2	4.25	70	37.3	36	77	6.7
93C15	2005	3280	10	395634	5864374	L		MiPlCvb	0.9	2.1	0.25	<0.5	<0.5	0.4	<1	1.7	<2	9.27	130	38.9	91	83	7.2
93C15	2005	3282	10	398626	5863976	L		MiPlCvb	0.8	2.7	0.13	<0.5	<0.5	0.7	<1	0.2	<2	10.85	50	90.9	10	4	6.8
93C15	2005	3283	10	394493	5868070	L		MiPlCvb	3.7	7.9	1.80	1.5	0.6	2.0	2	3.6	<2	6.48	160	22.7	71	87	8.0
93C15	2005	3284	10	390731	5873244	L	10	MiPlCvb	1.2	3.4	0.38	<0.5	<0.5	0.7	1	2.4	<2	10.39	100	49.8	78	121	8.3
93C15	2005	3285	10	390731	5873244	L	20	MiPlCvb	1.0	2.6	0.30	<0.5	<0.5	0.4	2	2.1	<2	9.33	60	45.6	81	120	8.2
93C15	2005	3287	10	389806	5872812	L		MiPlCvb	0.9	2.5	0.27	<0.5	<0.5	0.4	2	4.5	<2	11.92	100	55.6	78	94	9.8
93C15	2005	3288	10	391685	5872012	L		MiPlCvb	5.2	13.0	1.80	2.2	0.9	2.9	<1	0.8	3	13.08	160	38.3	33	25	9.5
93C15	2005	3289	10	390950	5871581	L		MiPlCvb	2.9	6.3	0.51	0.5	<0.5	1.4	<1	0.3	<2	9.28	130	59.3	29	24	8.9
93C15	2005	3290	10	391345	5870724	L		MiPlCvb	0.4	1.1	0.08	<0.5	<0.5	<0.2	<1	<0.2	<2	8.19	130	94.3	25	27	7.5
93C15	2005	3291	10	390410	5861809	L		MiPlCvb	2.7	5.9	1.00	0.9	<0.5	1.2	1	2.3	<2	5.16	190	19.5	71	75	8.0
93C15	2005	3292	10	391806	5863839	L		MiPlCvb	0.4	1.2	0.10	<0.5	<0.5	0.3	<1	0.9	<2	12.29	80	86.5	92	99	7.6
93C15	2005	3293	10	392064	5858520	L		MiPlCvb	1.0	2.6	0.09	<0.5	<0.5	0.6	<1	0.2	<2	9.64	80	91.3	10	3	7.6
93C15	2005	3294	10	392117	5857154	L		MiPlCvb	5.1	13.0	0.92	1.4	0.7	3.5	<1	1.1	2	9.68	120	52.4	10	1	7.2
93C15	2005	3295	10	393811	5853474	L		MiPlCvb	1.9	3.8	0.14	<0.5	<0.5	0.8	<1	0.2	<2	9.30	50	81.6	10	13	6.9
93C15	2005	3296	10	394056	5853798	L		MiPlCvb	2.7	5.1	0.13	<0.5	<0.5	1.0	<1	<0.2	<2	9.12	20	77.3	10	11	6.5
93C09	2005	3297	10	404614	5835293	L		MiPlCvb	5.0	13.0	2.21	2.6	0.6	4.5	2	1.9	2	11.81	240	16.1	10	25	7.0
93C15	2005	3298	10	388632	5855933	L		MiPlCvb	2.8	5.6	0.39	0.6	<0.5	1.3	<1	0.6	<2	8.37	80	79.7	10	4	6.9
93C15	2005	3299	10	386374	5856290	L		MiPlCvb	2.6	5.9	0.16	<0.5	<0.5	1.1	<1	0.2	<2	12.56	150	88.2	10	0	6.2
93C15	2005	3300	10	384524	5854460	L		MiPlCvb	2.6	4.2	0.20	<0.5	<0.5	1.2	<1	0.4	<2	11.25	90	81.5	10	1	6.3
93C15	2005	3302	10	384314	5854170	L		MiPlCvb	2.9	12.0	1.40	1.4	<0.5	3.0	<1	1.4	<2	7.53	90	60.2	10	3	7.3
93C15	2005	3303	10	384027	5854235	L		MiPlCvb	4.2	13.0	1.90	1.0	0.6	3.2	<1	3.5	2	12.57	70	73.4	10	0	7.1
93C15	2005	3304	10	383716	5853990	L	10	MiPlCvb	6.5	10.0	1.00	2.1	0.7	3.9	<1	1.2	3	12.53	60	60.5	10	0	6.9
93C15	2005	3305	10	383716	5853990	L	20	MiPlCvb	8.6	9.5	0.74	1.5	1.2	4.1	<1	1.6	4	10.53	70	60.7	10	0	6.8
93C15	2005	3306	10	383018	5853708	L		MiPlCvb	6.4	14.0	1.30	1.4	0.6	4.1	<1	1.5	3	15.01	100	45.0	10	0	6.6
93C15	2005	3307	10	382988	5854159	L		MiPlCvb	2.7	4.7	0.45	<0.5	<0.5	1.8	<1	0.5	<2	11.87	40	82.9	10	3	6.1
93C15	2005	3309	10	382721	5854293	L		MiPlCvb	1.9	3.2	0.26	<0.5	<0.5	1.2	<1	0.5	<2	10.62	30	81.0	10	0	6.0
93C15	2005	3310	10	383238	5855662	L		MiPlCvb	2.4	4.2	0.15	<0.5	<0.5	1.5	<1	0.5	<2	11.04	30	91.5	10	0	5.9
93C15	2005	3311	10	388455	5857498	L		MiPlCvb	2.0	4.4	0.19	<0.5	<0.5	0.7	<1	0.2	<2	8.86	20	82.3	10	1	6.1
93C15	2005	3312	10	390623	5857202	L		MiPlCvb	1.7	4.9	0.24	<0.5	<0.5	0.9	<1	0.3	<2	11.71	30	85.2	10	0	6.1
93C15	2005	3313	10	390419	5856737	L		MiPlCvb	1.5	3.9	0.15	<0.5	<0.5	0.9	<1	0.3	<2	9.64	20	88.7	10	11	5.9
93C01	2005	3314	10	431057	5780996	L		lmJH	2.3	10.0	1.10	<0.5	<0.5	1.8	<1	0.8	<2	9.51	80	45.8	10	123	6.6
93B04	2005	3315	10	436861	5784286	L		MiPlCvb	0.5	2.5	0.34	<0.5	<0.5	0.7	<1	5.3	<2	9.97	210	32.7	452	656	9.2
93B04	2005	3316	10	433259	5785587	L		lmJH	2.8	10.0	1.60	<0.5	<0.5	2.2	<1	5.2	<2	12.50	250	18.2	321	487	9.2
93B05	2005	3317	10	432106	5790234	L		MiPlCvb	5.0	7.8	0.56	0.8	0.5	2.8	<1	0.9	2	11.44	180	24.0	10	61	8.0
93C08	2005	3318	10	428535	5794769	L		lmJH	8.7	10.0	0.74	1.4	0.9	3.7	<1	1.6	4	11.17	270	10.4	331	515	9.6
93C08	2005	3319	10	425370	5794258	L		lmJH	<0.8	0.9	0.25	<0.5	<0.5	0.4	<1	27.7	<2	9.82	240	51.7	413	739	9.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C08	2005	3365	10	404710	5796997	L		MiPlCvb	0.2	0.8	190	37.0	17	<0.5	37	16	<1	<2	1	1.3	8	<0.2	12	<5
93C08	2005	3366	10	402021	5795458	L		MiPlCvb	0.2	<0.5	<50	38.0	7	<0.5	57	<5	<1	<2	<1	0.4	3	<0.2	<1	<5
93C08	2005	3367	10	401936	5795937	L		MiPlCvb	0.3	<0.5	170	32.0	17	<0.5	56	5	<1	<2	2	0.9	5	<0.2	<1	<5
93C08	2005	3368	10	401933	5796325	L		MiPlCvb	0.2	1.6	120	29.0	13	<0.5	35	8	<1	<2	<1	1.6	5	<0.2	<1	<5
93C08	2005	3369	10	399895	5796995	L		MiPlCvb	0.3	2.4	200	33.0	22	<0.5	33	10	<1	<2	1	2.2	8	<0.2	6	<5
93C08	2005	3370	10	398997	5802246	L		MiPlCvb	0.3	0.8	71	40.0	5	<0.5	30	7	<1	<2	<1	1.4	5	<0.2	5	<5
93C07	2005	3371	10	392786	5804080	L		MiPlCvb	0.1	1.5	170	55.4	32	<0.5	<20	25	<1	<2	2	9.2	15	0.2	5	12
93C07	2005	3372	10	393216	5802797	L		MiPlCvb	0.1	<0.5	<50	67.0	<5	<0.5	<20	7	<1	<2	<1	0.7	2	<0.2	5	<5
93C07	2005	3373	10	394261	5801996	L		MiPlCvb	0.2	<0.5	62	71.8	13	<0.5	<20	17	<1	<2	<1	1.6	4	<0.2	8	<5
93C08	2005	3374	10	400147	5793740	L		MiPlCvb	<0.1	1.0	55	88.0	<5	<0.5	<20	6	<1	<2	<1	1.3	<2	<0.2	3	<5
93C08	2005	3375	10	402788	5794252	L		MiPlCvb	0.2	<0.5	220	26.0	22	<0.5	36	10	1	<2	2	1.7	9	<0.2	3	16
93C08	2005	3376	10	401259	5792007	L		MiPlCvb	0.2	<0.5	80	60.6	8	<0.5	<20	10	<1	<2	<1	1.0	4	<0.2	3	<5
93C08	2005	3378	10	408118	5791902	L		MiPlCvb	<0.1	1.7	<50	85.4	<5	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	8	<5
93C08	2005	3379	10	409769	5792320	L		MiPlCvb	<0.1	3.5	74	74.4	<5	<0.5	<20	<5	<1	<2	<1	1.2	<2	<0.2	5	<5
93C08	2005	3380	10	410874	5792641	L		MiPlCvb	0.3	3.0	130	7.1	8	<0.5	<20	7	<1	<2	<1	1.1	3	<0.2	<1	6
93C08	2005	3382	10	412853	5791680	L		MiPlCvb	0.3	<0.5	330	12.0	33	<0.5	35	16	<1	<2	2	3.2	14	<0.2	<1	29
93C08	2005	3383	10	414414	5789778	L		MiPlCvb	0.2	3.1	92	61.8	<5	<0.5	<20	<5	<1	<2	<1	1.0	<2	<0.2	4	<5
93C01	2005	3385	10	413402	5789447	L		MiPlCvb	0.2	1.1	<50	118.0	8	<0.5	24	<5	<1	<2	<1	0.6	2	<0.2	6	<5
93C01	2005	3386	10	410484	5789182	L		MiPlCvb	<0.1	<0.5	<50	52.9	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	3	<5
93C01	2005	3387	10	411591	5786165	L		MiPlCvb	0.6	0.8	400	22.0	26	0.7	23	14	<1	2	2	3.0	11	<0.2	<1	24
93C01	2005	3388	10	415708	5787629	L		JKg	0.4	1.2	230	8.5	13	<0.5	22	7	<1	<2	1	1.7	7	<0.2	<1	17
93C01	2005	3389	10	418045	5785584	L		JKg	<0.1	2.4	370	43.0	19	0.7	<20	10	<1	<2	3	3.3	9	<0.2	<1	12
93C01	2005	3390	10	420078	5786553	L		EOLEv	0.4	1.5	500	20.0	36	1.2	42	10	<1	3	3	2.6	15	0.2	7	29
93C01	2005	3391	10	422250	5784317	L		lmJH	0.4	0.9	590	3.5	35	1.1	44	9	2	<2	4	3.1	18	0.3	<1	37
93C01	2005	3392	10	422513	5783921	L		lmJH	0.4	0.8	350	8.4	26	0.8	31	5	<1	47	3	1.5	13	<0.2	<1	21
93C08	2005	3393	10	421936	5806404	L		EO	<0.1	<0.5	150	96.1	10	<0.5	<20	7	<1	<2	<1	1.2	4	<0.2	3	<5
93C08	2005	3394	10	417756	5813105	L		EO	0.4	1.1	540	5.9	50	1.1	64	11	<1	<2	4	3.4	22	0.2	2	49
93C08	2005	3395	10	420306	5814794	L	10	EO	0.4	0.8	280	50.0	41	0.9	52	26	1	<2	3	5.4	19	0.2	2	30
93C08	2005	3396	10	420306	5814794	L	20	EO	0.4	1.2	360	44.0	40	1.1	37	23	1	<2	3	4.1	19	0.2	2	25
93C09	2005	3397	10	416097	5817548	L		EO	<0.1	<0.5	220	108.0	20	<0.5	23	9	1	<2	3	3.6	11	<0.2	<1	13
93C08	2005	3398	10	415591	5817254	L		EO	<0.1	<0.5	72	132.0	6	<0.5	<20	<5	<1	<2	<1	1.1	<2	<0.2	5	<5
93C09	2005	3399	10	406659	5818819	L		lmJH	0.2	<0.5	140	50.1	17	<0.5	<20	26	<1	<2	2	8.9	8	<0.2	1	11
93C09	2005	3400	10	401125	5818556	L		MiPlCvb	0.3	3.3	380	12.0	45	0.6	60	33	2	<2	4	4.9	22	0.3	<1	20
93C10	2005	3402	10	385211	5818871	L		MiPlCvb	1.2	2.2	<50	21.0	9	<0.5	<20	<5	<1	<2	<1	0.7	9	<0.2	2	<5
93C10	2005	3403	10	382608	5818925	L		MiPlCvb	0.5	0.8	150	13.0	88	0.9	38	10	<1	2	6	1.8	42	0.4	2	35
93C10	2005	3404	10	384615	5821405	L		MiPlCvb	0.6	<0.5	65	22.0	14	<0.5	<20	<5	<1	<2	1	0.6	6	<0.2	3	<5
93C10	2005	3405	10	385031	5821418	L		MiPlCvb	0.3	0.8	450	2.4	42	1.0	59	14	2	<2	5	5.6	21	0.3	<1	47
93C10	2005	3406	10	384570	5825564	L		MiPlCvb	0.2	<0.5	210	7.3	27	<0.5	46	9	1	<2	3	2.4	12	<0.2	<1	17
93C10	2005	3407	10	385903	5825123	L		MiPlCvb	0.4	<0.5	56	13.0	12	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	<1	<5
93C16	2005	3408	10	403504	5847058	L	10	EO	0.4	1.9	330	8.6	46	1.7	52	7	2	<2	2	1.8	23	0.4	<1	23

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C08	2005	3365	10	404710	5796997	L		MiPlCvb	1.8	6.1	1.80	<0.5	<0.5	1.1	1	1.0	<2	12.87	210	52.7	95	836	9.4
93C08	2005	3366	10	402021	5795458	L		MiPlCvb	0.6	1.7	0.55	<0.5	<0.5	0.2	<1	4.4	<2	9.40	100	40.6	101	498	9.6
93C08	2005	3367	10	401936	5795937	L		MiPlCvb	1.1	2.9	1.00	0.5	<0.5	0.4	1	5.2	<2	7.13	90	36.6	97	264	8.5
93C08	2005	3368	10	401933	5796325	L		MiPlCvb	1.5	3.4	0.75	<0.5	<0.5	0.6	1	3.4	<2	8.05	90	48.8	103	251	8.5
93C08	2005	3369	10	399895	5796995	L		MiPlCvb	1.9	5.0	1.90	<0.5	<0.5	0.9	2	10.0	<2	12.02	170	54.9	90	156	8.5
93C08	2005	3370	10	398997	5802246	L		MiPlCvb	1.1	2.8	0.79	<0.5	<0.5	0.3	1	7.0	<2	7.98	90	64.9	129	218	8.2
93C07	2005	3371	10	392786	5804080	L		MiPlCvb	3.2	6.5	1.10	1.0	0.6	1.5	1	1.7	<2	11.60	140	48.5	79	296	7.7
93C07	2005	3372	10	393216	5802797	L		MiPlCvb	0.4	0.8	0.12	<0.5	<0.5	<0.2	<1	12.0	<2	7.77	40	45.8	337	322	9.8
93C07	2005	3373	10	394261	5801996	L		MiPlCvb	1.3	3.9	0.26	<0.5	<0.5	0.3	<1	0.3	<2	10.57	40	72.6	153	303	8.3
93C08	2005	3374	10	400147	5793740	L		MiPlCvb	0.3	0.6	0.19	<0.5	<0.5	<0.2	<1	1.6	<2	12.16	30	67.6	650	801	8.0
93C08	2005	3375	10	402788	5794252	L		MiPlCvb	2.0	8.0	1.40	0.8	<0.5	1.4	<1	1.6	<2	11.34	80	41.8	149	277	8.3
93C08	2005	3376	10	401259	5792007	L		MiPlCvb	0.9	3.2	0.40	<0.5	<0.5	0.6	<1	3.2	<2	13.23	40	68.0	90	191	9.0
93C08	2005	3378	10	408118	5791902	L		MiPlCvb	<0.2	0.3	0.10	<0.5	<0.5	0.2	<1	8.0	<2	9.22	20	78.2	172	463	8.8
93C08	2005	3379	10	409769	5792320	L		MiPlCvb	0.3	0.9	0.29	<0.5	<0.5	0.3	1	2.1	<2	10.91	40	71.0	272	561	9.0
93C08	2005	3380	10	410874	5792641	L		MiPlCvb	0.5	1.9	1.00	<0.5	<0.5	0.4	<1	8.3	<2	17.49	820	30.6	241	2474	9.3
93C08	2005	3382	10	412853	5791680	L		MiPlCvb	2.6	8.0	1.60	0.6	<0.5	2.6	<1	5.9	<2	18.60	480	16.6	65	1227	9.8
93C08	2005	3383	10	414414	5789778	L		MiPlCvb	0.3	1.1	0.34	<0.5	<0.5	0.5	<1	4.8	<2	12.71	170	44.6	193	377	9.5
93C01	2005	3385	10	413402	5789447	L		MiPlCvb	0.3	0.8	0.18	<0.5	<0.5	0.3	<1	8.0	<2	13.44	80	64.0	143	346	9.9
93C01	2005	3386	10	410484	5789182	L		MiPlCvb	<0.1	0.2	0.14	<0.5	<0.5	<0.2	<1	2.7	<2	13.36	190	52.2	411	752	9.7
93C01	2005	3387	10	411591	5786165	L		MiPlCvb	2.1	5.2	1.70	0.9	<0.5	2.0	<1	5.1	<2	13.47	440	10.5	1072	3999	9.9
93C01	2005	3388	10	415708	5787629	L		JKg	1.4	3.9	1.30	<0.5	<0.5	1.3	<1	2.6	<2	14.49	590	21.8	242	3676	9.8
93C01	2005	3389	10	418045	5785584	L		JKg	1.7	5.0	1.10	<0.5	<0.5	1.7	<1	2.2	<2	10.35	190	37.2	217	643	8.9
93C01	2005	3390	10	420078	5786553	L		EOLEv	3.0	11.0	1.50	1.3	<0.5	2.7	<1	1.2	<2	11.40	180	31.9	10	97	7.8
93C01	2005	3391	10	422250	5784317	L		lmJH	3.6	13.0	2.00	1.0	0.6	3.7	<1	1.3	<2	12.70	200	17.7	10	77	7.6
93C01	2005	3392	10	422513	5783921	L		lmJH	3.1	8.9	1.00	0.6	<0.5	2.8	<1	1.0	<2	11.58	210	32.6	10	77	9.1
93C08	2005	3393	10	421936	5806404	L		EO	0.9	2.7	0.32	<0.5	<0.5	0.7	<1	6.8	<2	11.13	180	62.9	461	1066	9.3
93C08	2005	3394	10	417756	5813105	L		EO	4.2	14.0	1.90	1.1	<0.5	4.5	<1	1.9	<2	14.28	230	18.0	72	103	7.6
93C08	2005	3395	10	420306	5814794	L	10	EO	3.8	10.0	0.94	0.7	<0.5	3.7	<1	3.5	<2	12.14	210	47.8	158	189	7.8
93C08	2005	3396	10	420306	5814794	L	20	EO	3.6	11.0	1.10	1.0	0.6	3.3	<1	3.3	<2	13.07	180	45.7	163	188	7.9
93C09	2005	3397	10	416097	5817548	L		EO	2.4	7.1	0.27	<0.5	<0.5	2.2	<1	4.4	<2	12.46	140	55.1	181	270	7.8
93C08	2005	3398	10	415591	5817254	L		EO	0.5	1.8	0.12	<0.5	<0.5	0.5	<1	0.4	<2	9.36	80	75.9	503	446	8.0
93C09	2005	3399	10	406659	5818819	L		lmJH	1.8	4.3	1.20	<0.5	<0.5	1.0	1	0.5	<2	11.11	100	62.2	213	190	8.0
93C09	2005	3400	10	401125	5818556	L		MiPlCvb	4.9	9.5	2.16	1.8	0.6	2.3	<1	2.1	<2	9.52	180	18.3	156	138	8.2
93C10	2005	3402	10	385211	5818871	L		MiPlCvb	1.4	2.1	0.18	<0.5	<0.5	0.6	1	22.2	<2	7.02	90	80.1	256	85	8.0
93C10	2005	3403	10	382608	5818925	L		MiPlCvb	7.5	7.2	1.20	2.4	1.0	4.2	<1	1.3	4	8.67	100	28.6	33	37	7.9
93C10	2005	3404	10	384615	5821405	L		MiPlCvb	1.8	4.1	0.38	<0.5	<0.5	0.9	<1	0.6	<2	7.66	40	53.5	95	96	8.7
93C10	2005	3405	10	385031	5821418	L		MiPlCvb	4.4	15.0	2.55	2.3	0.7	3.7	<1	1.2	<2	17.37	170	6.8	93	91	8.2
93C10	2005	3406	10	384570	5825564	L		MiPlCvb	2.6	10.0	1.10	1.5	<0.5	2.1	<1	0.7	<2	8.09	90	25.8	44	51	8.0
93C10	2005	3407	10	385903	5825123	L		MiPlCvb	1.1	3.4	0.12	<0.5	<0.5	0.5	<1	<0.2	<2	9.88	50	83.7	31	55	7.6
93C16	2005	3408	10	403504	5847058	L	10	EO	5.2	8.9	1.10	<0.5	0.7	3.6	<1	4.0	3	7.41	80	27.7	45	71	7.7

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C16	2005	3409	10	403504	5847058	L	20	E0	0.4	1.4	270	10.0	45	1.4	48	5	1	<2	2	1.8	23	0.4	<1	31
93C16	2005	3410	10	404072	5855915	L		E0	0.4	1.2	420	10.0	43	1.0	74	8	1	<2	4	1.9	21	0.3	<1	34
93C16	2005	3411	10	407730	5857315	L		MiPlCvb	0.2	<0.5	150	44.0	32	0.8	32	7	<1	<2	1	1.0	11	0.4	2	9
93C16	2005	3412	10	406357	5858193	L		MiPlCvb	0.3	1.4	100	14.0	12	<0.5	46	<5	<1	<2	1	0.8	7	<0.2	<1	13
93C16	2005	3414	10	408040	5858484	L		MiPlCvb	0.2	<0.5	350	5.8	38	<0.5	95	9	2	<2	5	3.0	21	0.2	<1	35
93C16	2005	3415	10	405578	5861478	L		MiPlCvb	0.3	1.5	330	4.6	37	0.8	80	12	<1	<2	5	4.1	14	<0.2	<1	29
93C16	2005	3416	10	400981	5862628	L		MiPlCvb	0.5	1.0	84	28.0	33	0.6	41	22	2	<2	3	2.1	14	<0.2	3	10
93C16	2005	3417	10	400370	5862364	L		MiPlCvb	0.5	0.6	100	26.0	34	<0.5	40	24	1	<2	3	5.3	13	<0.2	5	10
93C16	2005	3418	10	399580	5862351	L		MiPlCvb	0.5	0.6	70	14.0	6	<0.5	<20	<5	<1	<2	<1	<0.2	3	<0.2	5	6
93C16	2005	3419	10	400450	5863133	L		MiPlCvb	0.6	<0.5	100	22.0	24	<0.5	31	10	<1	<2	2	0.9	11	<0.2	4	7
93C16	2005	3420	10	401037	5864516	L		MiPlCvb	0.4	<0.5	100	18.0	12	<0.5	23	<5	<1	<2	<1	0.4	6	<0.2	5	<5
93C16	2005	3422	10	404180	5865618	L		MiPlCvb	0.3	1.5	51	26.0	6	<0.5	<20	<5	<1	<2	1	0.5	4	<0.2	4	7
93C16	2005	3423	10	407607	5864963	L		MiPlCvb	0.4	1.2	130	29.0	24	<0.5	30	14	<1	<2	3	1.6	11	<0.2	3	12
93C16	2005	3424	10	409599	5867067	L		MiPlCvb	0.5	1.7	220	23.0	24	0.5	62	10	<1	<2	3	1.4	13	<0.2	5	<5
93C16	2005	3426	10	403079	5870052	L		MiPlCvb	0.3	5.1	340	12.0	49	0.5	86	18	2	<2	5	4.8	25	0.2	1	34
93C16	2005	3427	10	405812	5873022	L		MiPlCvb	0.3	<0.5	76	19.0	6	<0.5	<20	<5	<1	<2	<1	0.2	2	<0.2	12	<5
93C16	2005	3428	10	415234	5872824	L		MiPlCvb	0.2	2.4	62	32.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	2	<5
93C16	2005	3429	10	424117	5870876	L	10	MiPlCvb	0.3	2.4	66	72.9	<5	<0.5	<20	<5	<1	<2	<1	4.0	<2	<0.2	7	<5
93C16	2005	3430	10	424117	5870876	L	20	MiPlCvb	0.3	2.5	<50	68.6	<5	<0.5	<20	<5	<1	<2	<1	4.4	<2	<0.2	6	<5
93C16	2005	3431	10	422626	5870733	L		MiPlCvb	0.4	4.6	<50	72.1	8	<0.5	<20	7	<1	<2	<1	1.1	<2	<0.2	4	<5
93C16	2005	3432	10	420923	5870122	L		MiPlCvb	0.5	3.8	110	53.1	17	<0.5	35	20	<1	<2	<1	1.4	5	<0.2	8	<5
93C16	2005	3433	10	417364	5867062	L		MiPlCvb	0.3	3.3	120	34.0	9	0.8	31	7	<1	<2	2	1.3	6	<0.2	4	<5
93C16	2005	3434	10	416687	5866095	L		MiPlCvb	0.3	2.1	96	61.0	10	<0.5	78	<5	<1	<2	<1	0.8	5	<0.2	2	<5
93C16	2005	3435	10	414527	5860616	L		MiPlCvb	0.4	1.7	140	44.0	24	<0.5	39	14	<1	<2	<1	1.4	10	<0.2	4	13
93C16	2005	3436	10	413495	5860605	L		MiPlCvb	0.4	2.2	<50	42.0	<5	<0.5	<20	13	<1	<2	<1	0.5	<2	<0.2	3	<5
93C16	2005	3437	10	411578	5851334	L		MiPlCvb	0.7	3.0	550	11.0	61	1.8	140	21	3	<2	5	4.0	29	0.3	2	29
93C16	2005	3438	10	408960	5848165	L		MiPlCvb	0.3	1.1	350	13.0	23	1.3	82	<5	<1	<2	3	1.2	14	<0.2	2	31
93C09	2005	3439	10	409111	5842652	L		E0	0.3	1.7	270	5.6	10	1.4	28	<5	<1	<2	2	0.9	8	<0.2	<1	20
93C09	2005	3440	10	408809	5840185	L		MiPlCvb	0.2	0.9	220	3.4	17	0.7	21	7	<1	<2	2	1.3	7	<0.2	1	16
93C09	2005	3442	10	407077	5839619	L		MiPlCvb	0.4	2.1	280	11.0	47	1.4	21	13	<1	<2	4	1.9	28	<0.2	8	31
93C09	2005	3443	10	417851	5832303	L		E0	0.3	1.9	82	10.0	31	1.1	24	6	<1	<2	2	1.9	15	<0.2	2	15
93C09	2005	3444	10	417735	5842020	L	10	E0	1.3	5.3	110	20.0	14	1.9	<20	<5	<1	<2	2	0.8	6	<0.2	3	<5
93C09	2005	3445	10	417735	5842020	L	20	E0	1.3	5.4	98	17.0	18	1.3	<20	<5	<1	<2	2	0.9	6	<0.2	3	13
93C16	2005	3446	10	416554	5853928	L		E0	0.6	3.1	610	4.6	49	2.0	75	16	<1	<2	5	3.4	22	<0.2	2	48
93C16	2005	3447	10	418115	5854943	L		E0	0.7	1.9	320	13.0	21	0.5	56	8	<1	2	3	1.9	12	<0.2	5	15
93C16	2005	3448	10	418095	5862965	L		MiPlCvb	0.3	0.6	190	17.0	19	0.7	39	7	<1	<2	3	1.4	9	<0.2	1	15
93C16	2005	3449	10	422410	5861329	L		E0	0.6	2.3	330	15.0	49	1.6	69	11	2	<2	7	3.9	25	0.3	4	49
93C16	2005	3450	10	426851	5860868	L		E0	0.3	1.0	81	56.3	8	<0.5	<20	<5	<1	<2	<1	0.8	4	<0.2	<1	<5
93C16	2005	3451	10	428088	5861698	L		E0	0.3	1.8	130	57.8	25	<0.5	42	11	<1	<2	2	3.2	11	0.2	<1	<5
93B13	2005	3452	10	433160	5856470	L		E0	0.8	6.1	200	45.0	19	1.4	46	8	<1	<2	2	1.8	10	<0.2	5	21

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C16	2005	3409	10	403504	5847058	L	20	EO	5.2	8.7	0.94	0.8	0.6	3.6	<1	4.0	3	8.04	80	30.6	46	73	7.7
93C16	2005	3410	10	404072	5855915	L		EO	4.2	12.0	1.30	1.7	0.6	3.5	<1	1.2	<2	10.20	90	45.1	10	4	7.1
93C16	2005	3411	10	407730	5857315	L		MiPlCvb	3.7	6.9	0.15	0.7	<0.5	2.4	<1	2.6	2	6.54	40	49.3	31	20	7.1
93C16	2005	3412	10	406357	5858193	L		MiPlCvb	1.8	3.0	0.53	0.6	<0.5	0.5	<1	2.0	<2	4.40	40	18.1	68	80	7.7
93C16	2005	3414	10	408040	5858484	L		MiPlCvb	4.4	13.0	1.60	1.8	<0.5	3.4	<1	0.9	<2	10.06	180	15.1	56	111	8.4
93C16	2005	3415	10	405578	5861478	L		MiPlCvb	3.7	11.0	1.20	1.6	<0.5	2.9	<1	1.0	<2	9.24	190	14.2	32	53	7.8
93C16	2005	3416	10	400981	5862628	L		MiPlCvb	3.2	8.7	0.46	0.7	<0.5	1.4	<1	0.6	<2	9.83	70	66.9	10	1	8.1
93C16	2005	3417	10	400370	5862364	L		MiPlCvb	3.0	9.1	0.61	0.9	0.5	1.1	2	0.6	<2	8.90	90	55.1	10	4	7.8
93C16	2005	3418	10	399580	5862351	L		MiPlCvb	0.5	1.7	0.08	<0.5	<0.5	0.3	<1	<0.2	<2	8.26	40	94.7	10	4	6.8
93C16	2005	3419	10	400450	5863133	L		MiPlCvb	2.4	7.7	0.33	0.5	<0.5	1.0	<1	0.4	<2	8.77	50	75.7	10	2	6.8
93C16	2005	3420	10	401037	5864516	L		MiPlCvb	1.3	4.6	0.22	<0.5	<0.5	0.7	<1	0.3	<2	8.07	30	84.8	10	4	6.7
93C16	2005	3422	10	404180	5865618	L		MiPlCvb	0.9	3.0	0.26	<0.5	<0.5	0.7	<1	<0.2	<2	9.14	40	63.8	93	55	6.9
93C16	2005	3423	10	407607	5864963	L		MiPlCvb	2.6	6.6	0.53	0.7	<0.5	1.0	<1	<0.2	<2	10.01	130	53.6	38	33	7.4
93C16	2005	3424	10	409599	5867067	L		MiPlCvb	2.7	10.0	0.74	0.9	<0.5	2.0	<1	0.9	<2	8.94	100	43.8	31	32	7.3
93C16	2005	3426	10	403079	5870052	L		MiPlCvb	5.0	12.0	2.44	2.2	0.6	2.5	<1	2.1	2	13.84	330	18.5	77	88	6.8
93C16	2005	3427	10	405812	5873022	L		MiPlCvb	0.4	1.8	0.13	<0.5	<0.5	0.4	<1	<0.2	<2	11.05	100	90.9	10	4	7.5
93C16	2005	3428	10	415234	5872824	L		MiPlCvb	0.2	0.6	0.20	<0.5	<0.5	0.3	<1	0.3	<2	11.50	60	61.0	140	291	7.6
93C16	2005	3429	10	424117	5870876	L	10	MiPlCvb	0.3	0.7	0.09	<0.5	<0.5	0.2	<1	0.7	<2	9.75	40	67.2	161	232	7.7
93C16	2005	3430	10	424117	5870876	L	20	MiPlCvb	0.3	0.8	0.08	<0.5	<0.5	<0.2	<1	0.8	<2	13.82	40	67.3	164	232	7.7
93C16	2005	3431	10	422626	5870733	L		MiPlCvb	0.2	0.9	0.08	<0.5	<0.5	<0.2	<1	2.0	<2	12.22	30	76.3	127	222	7.6
93C16	2005	3432	10	420923	5870122	L		MiPlCvb	1.1	4.2	0.35	<0.5	<0.5	0.8	<1	0.8	<2	10.74	90	69.6	97	183	7.6
93C16	2005	3433	10	417364	5867062	L		MiPlCvb	1.2	4.0	0.45	<0.5	<0.5	0.9	<1	2.8	<2	8.55	70	51.6	128	147	8.0
93C16	2005	3434	10	416687	5866095	L		MiPlCvb	0.8	2.1	0.33	<0.5	<0.5	0.5	<1	4.9	<2	6.58	60	40.3	131	154	8.1
93C16	2005	3435	10	414527	5860616	L		MiPlCvb	2.3	6.5	0.52	<0.5	<0.5	1.4	<1	0.7	<2	9.75	70	59.5	73	107	7.9
93C16	2005	3436	10	413495	5860605	L		MiPlCvb	0.6	1.7	0.10	<0.5	<0.5	<0.2	<1	<0.2	<2	7.26	40	70.5	96	100	7.8
93C16	2005	3437	10	411578	5851334	L		MiPlCvb	5.9	14.0	1.80	1.2	0.6	4.7	<1	4.3	4	9.90	100	16.6	65	82	7.9
93C16	2005	3438	10	408960	5848165	L		MiPlCvb	4.1	5.8	1.00	0.8	<0.5	2.5	<1	4.6	<2	8.20	80	15.3	66	86	7.8
93C09	2005	3439	10	409111	5842652	L		EO	2.1	3.9	0.64	0.9	<0.5	2.5	<1	1.9	<2	6.27	40	18.1	43	110	7.5
93C09	2005	3440	10	408809	5840185	L		MiPlCvb	1.6	4.2	0.65	0.9	<0.5	2.0	<1	0.8	<2	7.20	40	16.3	80	20	7.6
93C09	2005	3442	10	407077	5839619	L		MiPlCvb	4.7	7.4	0.59	1.2	<0.5	6.6	<1	2.6	<2	8.30	90	32.2	26	73	7.3
93C09	2005	3443	10	417851	5832303	L		EO	3.8	7.7	0.14	0.6	<0.5	3.1	<1	1.7	<2	5.28	100	23.2	96	47	7.5
93C09	2005	3444	10	417735	5842020	L	10	EO	1.8	3.3	0.04	<0.5	<0.5	2.9	<1	1.6	<2	6.91	80	30.5	50	45	7.4
93C09	2005	3445	10	417735	5842020	L	20	EO	1.9	3.6	0.05	<0.5	<0.5	3.0	<1	1.7	<2	6.27	80	29.4	47	45	7.3
93C16	2005	3446	10	416554	5853928	L		EO	4.5	11.0	1.80	1.3	0.5	5.8	<1	2.4	<2	15.80	280	9.3	67	73	7.4
93C16	2005	3447	10	418115	5854943	L		EO	2.6	8.3	1.00	0.8	<0.5	2.3	1	1.3	<2	7.49	190	45.8	55	49	7.1
93C16	2005	3448	10	418095	5862965	L		MiPlCvb	2.1	8.0	0.51	<0.5	<0.5	1.8	1	0.8	<2	7.94	130	51.6	47	108	7.0
93C16	2005	3449	10	422410	5861329	L		EO	5.8	15.0	0.93	2.2	0.7	4.3	1	1.4	3	13.30	220	27.6	40	109	7.1
93C16	2005	3450	10	426851	5860868	L		EO	1.1	3.2	0.13	<0.5	<0.5	0.4	<1	0.7	<2	10.73	90	55.4	78	170	7.4
93C16	2005	3451	10	428088	5861698	L		EO	2.8	8.1	0.24	<0.5	<0.5	1.2	<1	1.5	<2	15.17	100	52.6	76	106	8.1
93B13	2005	3452	10	433160	5856470	L		EO	2.2	7.0	0.52	0.5	<0.5	2.2	<1	3.3	<2	10.25	100	32.3	157	117	7.8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C16	2005	3453	10	428939	5851107	L		EO	0.5	7.2	130	63.4	8	<0.5	20	7	<1	<2	<1	0.9	4	<0.2	3	<5
93C16	2005	3454	10	428782	5850108	L		EO	0.3	2.3	280	7.0	20	<0.5	160	22	1	<2	3	5.3	11	0.2	<1	29
93C09	2005	3455	10	429396	5842136	L		EO	2.4	35.0	150	96.0	21	4.3	23	9	2	9	3	5.0	14	0.2	3	14
93B12	2005	3456	10	432905	5839512	L		MiPlCvb	0.9	7.9	270	11.0	23	3.2	44	7	<1	4	2	1.8	14	0.2	<1	38
93C09	2005	3457	10	431236	5832353	L		EO1Ev	1.1	6.2	310	66.2	49	2.1	33	16	2	<2	3	6.8	27	0.3	4	23
93C09	2005	3458	10	430074	5828528	L		EO	0.4	2.3	130	15.0	25	1.2	31	8	<1	<2	3	2.3	16	0.3	2	23
93C09	2005	3460	10	431003	5828032	L		EO	0.3	5.4	82	44.0	7	<0.5	<20	9	1	<2	1	1.3	5	<0.2	<1	<5
93C01	2005	3462	10	426230	5775133	L		JKg	0.4	5.0	360	16.0	30	0.7	30	8	2	<2	3	2.4	10	<0.2	2	21
93C01	2005	3463	10	429178	5774128	L	10	lmJH	0.4	21.0	180	70.7	10	<0.5	<20	<5	<1	<2	<1	1.2	3	<0.2	16	<5
93C01	2005	3464	10	429178	5774128	L	20	lmJH	0.4	22.0	190	71.3	10	<0.5	<20	<5	<1	<2	<1	0.9	2	<0.2	19	<5
93C01	2005	3465	10	429394	5766604	L		JKg	1.0	3.1	250	89.5	22	0.8	27	11	1	<2	1	2.1	14	0.3	3	10
93C01	2005	3466	10	427397	5763748	L		JKg	0.6	2.9	96	104.0	8	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	10	<5
92N16	2005	3467	10	421783	5758105	L		lmJH	0.8	5.4	140	104.0	<5	<0.5	<20	<5	<1	<2	<1	1.9	<2	<0.2	12	<5
93C01	2005	3468	10	417970	5761991	L		lmJH	0.3	3.1	110	22.0	<5	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	6	<5
92N16	2005	3469	10	413507	5760210	L		JTgs	1.3	8.4	170	100.0	10	0.5	<20	6	<1	<2	1	1.5	4	<0.2	27	<5
92N16	2005	3470	10	408389	5754132	L		?ml	0.7	5.5	140	73.4	<5	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	9	<5
92N16	2005	3471	10	401534	5759512	L		JKT	0.5	11.0	230	18.0	11	<0.5	<20	<5	<1	<2	<1	1.2	3	<0.2	11	<5
92N16	2005	3473	10	398767	5754680	L		JTgs	0.2	2.8	110	17.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	3	<5
92N15	2005	3474	10	393610	5753087	L		KTog	1.0	15.0	520	41.0	24	2.5	23	17	<1	<2	2	3.6	10	<0.2	10	20
92N15	2005	3475	10	388524	5754410	L		KTog	0.8	10.0	120	66.4	<5	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	59	<5
92N15	2005	3476	10	390149	5756461	L		JKT	0.4	4.6	150	25.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	19	<5
92N15	2005	3477	10	392846	5758335	L		JKT	0.3	4.7	170	18.0	<5	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	14	<5
93C02	2005	3478	10	395076	5767876	L		lmJH	0.6	1.3	120	104.0	6	<0.5	<20	<5	<1	<2	<1	0.9	2	<0.2	16	<5
93C02	2005	3479	10	393879	5768118	L		lmJH	0.5	<0.5	<50	85.1	<5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	18	<5
93C02	2005	3480	10	391126	5768420	L		LJqd	0.3	1.0	140	21.0	7	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	8	<5
93C02	2005	3482	10	390009	5768300	L	10	lmJH	1.2	5.5	90	116.0	<5	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	29	<5
93C02	2005	3484	10	390009	5768300	L	20	lmJH	0.8	1.9	<50	85.5	9	<0.5	<20	<5	<1	<4	<1	<0.2	<2	<0.2	20	13
93C02	2005	3485	10	388616	5769341	L		lmJH	0.4	1.3	76	97.0	<5	<0.5	<20	<5	<1	4	<1	0.5	2	<0.2	34	<5
93C02	2005	3486	10	386384	5769726	L		JKT	0.8	11.0	350	15.0	25	<0.5	35	14	<1	2	2	1.4	12	<0.2	49	<5
93C02	2005	3487	10	388042	5771872	L		lmJH	0.2	2.5	<50	75.1	5	<0.5	<20	<5	<1	<2	<1	1.0	<2	<0.2	7	<5
93C02	2005	3488	10	391054	5772386	L		lmJH	<0.1	<0.5	51	127.0	<5	<0.5	<20	8	<1	<2	<1	2.2	<2	<0.2	111	<5
93C01	2005	3489	10	399421	5773589	L		EO	0.1	2.0	130	94.8	18	0.6	21	<5	<1	<2	<1	1.3	5	<0.2	13	<5
93C01	2005	3490	10	404003	5768792	L		lmJH	0.5	5.3	200	40.0	12	0.7	22	<5	<1	<2	1	0.9	5	<0.2	9	16
93C01	2005	3491	10	402837	5769139	L		lmJH	0.4	6.9	140	89.3	10	<0.5	25	8	<1	<2	<1	1.4	5	<0.2	11	<5
93C01	2005	3492	10	402593	5767573	L		lmJH	0.5	2.2	560	19.0	33	1.0	42	13	1	<2	3	2.5	15	<0.2	3	18
92N16	2005	3493	10	404584	5760911	L		JKT	0.4	12.0	230	17.0	<5	<0.5	<20	<5	<1	<2	<1	0.8	2	<0.2	13	5
93C01	2005	3494	10	410226	5766541	L		lmJH	0.3	13.0	170	11.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	13	<5
93C01	2005	3495	10	416479	5763586	L		lmJH	0.4	3.3	210	19.0	7	<0.5	<20	<5	<1	3	<1	1.2	4	<0.2	2	14
93C01	2005	3496	10	418608	5765156	L		lmJH	0.7	9.2	130	33.0	9	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	8	<5
93C01	2005	3497	10	420189	5766975	L		lmJH	0.5	6.4	130	15.0	6	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	5	6

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C16	2005	3453	10	428939	5851107	L		EO	0.9	3.2	0.20	<0.5	<0.5	0.7	<1	2.8	<2	10.53	50	51.0	113	205	7.9
93C16	2005	3454	10	428782	5850108	L		EO	3.0	10.0	1.30	0.8	<0.5	1.3	<1	0.8	<2	8.87	160	17.6	75	161	8.6
93C09	2005	3455	10	429396	5842136	L		EO	3.7	7.9	0.30	<0.5	0.5	2.1	<1	1.2	<2	9.28	120	41.8	74	105	7.4
93B12	2005	3456	10	432905	5839512	L		MiPlCvb	3.5	8.1	0.46	<0.5	<0.5	4.0	<1	1.7	2	6.12	150	19.4	73	88	7.4
93C09	2005	3457	10	431236	5832353	L		EO1Ev	6.1	13.0	0.26	0.8	0.6	3.4	<1	1.9	3	12.75	140	44.5	85	94	7.2
93C09	2005	3458	10	430074	5828528	L		EO	4.4	11.0	0.18	<0.5	0.6	3.8	1	2.8	3	7.91	90	23.5	73	120	7.8
93C09	2005	3460	10	431003	5828032	L		EO	1.5	3.5	0.33	<0.5	<0.5	1.2	<1	0.9	<2	12.37	40	45.0	102	149	7.4
93C01	2005	3462	10	426230	5775133	L		JKg	2.4	8.6	3.23	<0.5	<0.5	1.6	<1	2.7	<2	13.86	470	11.1	1918	3999	9.8
93C01	2005	3463	10	429178	5774128	L	10	lmJH	0.3	3.3	0.72	<0.5	<0.5	0.7	1	17.0	<2	12.51	300	43.5	256	2594	9.7
93C01	2005	3464	10	429178	5774128	L	20	lmJH	0.2	2.9	0.64	<0.5	<0.5	0.5	1	17.0	<2	12.11	300	42.2	246	2534	9.5
93C01	2005	3465	10	429394	5766604	L		JKg	4.2	12.0	0.64	<0.5	<0.5	1.9	<1	2.1	3	11.73	100	52.4	114	303	9.7
93C01	2005	3466	10	427397	5763748	L		JKg	0.4	2.0	0.17	<0.5	<0.5	<0.2	<1	3.5	<2	9.83	40	70.7	147	381	9.4
92N16	2005	3467	10	421783	5758105	L		lmJH	0.4	2.0	0.40	<0.5	<0.5	0.3	<1	5.5	<2	11.95	290	40.9	482	1150	8.8
93C01	2005	3468	10	417970	5761991	L		lmJH	0.1	0.7	0.14	<0.5	<0.5	<0.2	<1	2.5	<2	10.12	210	13.8	218	600	9.0
92N16	2005	3469	10	413507	5760210	L		JTgs	1.0	5.7	0.78	<0.5	<0.5	0.9	<1	7.3	<2	13.96	120	48.7	231	581	8.9
92N16	2005	3470	10	408389	5754132	L		?ml	0.7	3.0	0.44	<0.5	<0.5	0.3	<1	2.3	<2	10.88	190	33.0	289	426	9.0
92N16	2005	3471	10	401534	5759512	L		JKT	0.8	3.7	0.62	<0.5	<0.5	0.7	1	4.4	<2	7.94	270	20.8	279	713	9.8
92N16	2005	3473	10	398767	5754680	L		JTgs	0.1	0.5	0.13	<0.5	<0.5	<0.2	<1	1.4	<2	10.60	200	12.1	119	709	9.1
92N15	2005	3474	10	393610	5753087	L		KTog	3.1	13.0	1.60	<0.5	<0.5	2.0	<1	2.6	<2	9.34	340	10.3	282	712	9.2
92N15	2005	3475	10	388524	5754410	L		KTog	0.2	2.2	0.46	<0.5	<0.5	<0.2	<1	12.0	<2	8.69	190	52.3	948	1200	9.4
92N15	2005	3476	10	390149	5756461	L		JKT	0.1	0.9	0.31	<0.5	<0.5	0.3	<1	3.9	<2	6.19	280	30.6	968	1211	9.5
92N15	2005	3477	10	392846	5758335	L		JKT	<0.1	0.6	0.27	<0.5	<0.5	<0.2	<1	4.7	<2	9.43	390	16.7	528	745	9.3
93C02	2005	3478	10	395076	5767876	L		lmJH	0.5	2.4	0.41	<0.5	<0.5	0.4	<1	4.4	<2	11.82	200	50.1	887	1591	9.6
93C02	2005	3479	10	393879	5768118	L		lmJH	0.2	1.2	0.28	<0.5	<0.5	0.3	<1	4.6	<2	8.00	90	55.6	524	1127	8.7
93C02	2005	3480	10	391126	5768420	L		LJqd	0.3	0.9	0.24	<0.5	<0.5	<0.2	<1	1.4	<2	13.80	210	19.1	173	393	9.0
93C02	2005	3482	10	390009	5768300	L	10	lmJH	0.3	2.1	0.27	<0.5	<0.5	0.3	<1	8.4	<2	10.33	30	71.0	396	370	9.5
93C02	2005	3484	10	390009	5768300	L	20	lmJH	0.2	0.8	0.13	<0.5	<0.5	0.5	<1	6.3	<2	6.11	60	71.4	383	362	9.9
93C02	2005	3485	10	388616	5769341	L		lmJH	0.2	1.6	0.13	<0.5	<0.5	0.4	1	8.7	<2	10.42	30	68.9	276	564	9.1
93C02	2005	3486	10	386384	5769726	L		JKT	1.1	5.7	0.58	<0.5	<0.5	1.1	<1	53.5	<2	2.61	380	11.7	383	767	9.2
93C02	2005	3487	10	388042	5771872	L		lmJH	0.2	1.0	0.20	<0.5	<0.5	<0.2	<1	5.3	<2	7.52	30	50.3	425	366	9.3
93C02	2005	3488	10	391054	5772386	L		lmJH	0.4	1.6	0.33	<0.5	<0.5	<0.2	<1	5.4	<2	11.11	280	43.2	638	2097	8.7
93C01	2005	3489	10	399421	5773589	L		EO	<1.1	2.7	0.47	<0.5	<0.5	0.8	<1	31.4	<2	10.03	220	44.8	1042	669	9.0
93C01	2005	3490	10	404003	5768792	L		lmJH	1.3	5.3	0.79	<0.5	<0.5	1.2	<1	4.9	<2	9.17	150	34.0	800	396	9.1
93C01	2005	3491	10	402837	5769139	L		lmJH	0.8	4.1	0.47	<0.5	<0.5	0.7	<1	10.0	<2	13.02	140	62.7	397	313	9.4
93C01	2005	3492	10	402593	5767573	L		lmJH	3.4	12.0	1.50	<0.5	<0.5	2.6	<1	1.5	<2	11.32	190	28.1	36	139	7.9
92N16	2005	3493	10	404584	5760911	L		JKT	0.4	2.6	0.43	<0.5	<0.5	0.5	<1	6.0	<2	8.75	300	22.2	268	712	9.2
93C01	2005	3494	10	410226	5766541	L		lmJH	<0.1	1.0	0.17	<0.5	<0.5	0.2	<1	4.5	<2	12.05	260	25.4	242	619	9.4
93C01	2005	3495	10	416479	5763586	L		lmJH	0.9	3.8	1.70	<0.5	<0.5	0.6	<1	3.3	<2	13.50	470	23.3	3948	3999	9.5
93C01	2005	3496	10	418608	5765156	L		lmJH	0.2	1.6	0.24	<0.5	<0.5	0.4	<1	7.1	<2	8.31	190	22.1	158	797	9.8
93C01	2005	3497	10	420189	5766975	L		lmJH	<0.2	0.8	0.14	<0.5	<0.5	<0.2	<1	6.7	<2	7.68	200	12.1	137	409	9.2

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C01	2005	3498	10	420604	5769113	L		1mJH	0.2	3.8	120	13.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	8	<5
93C01	2005	3499	10	424433	5772641	L		1mJH	<0.1	<0.5	75	52.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	1	<5
93C01	2005	3500	10	422593	5773850	L		1mJH	0.3	8.6	110	19.0	<5	<0.5	<20	<5	<1	<2	<1	1.3	<2	<0.2	5	<5
93C09	2005	5002	10	406387	5835294	S		MiPlCvb	0.4	6.3	690	15.0	39	1.4	51	63	<1	3	7	7.6	20	0.3	2	33
93C09	2005	5003	10	406566	5835255	S		E0	0.5	33.0	750	9.1	46	2.1	74	34	<1	<2	6	5.4	22	0.3	2	48
93C09	2005	5004	10	429519	5818796	S		E0	0.4	2.6	760	2.5	65	2.1	55	15	2	<2	7	4.0	34	0.4	1	83
93C09	2005	5006	10	430920	5819960	S		E0	0.5	3.9	580	3.7	61	1.6	76	17	2	694	7	4.9	35	0.4	<1	63
93C09	2005	5007	10	430238	5827983	S		E0	0.6	2.6	540	9.1	39	1.7	75	9	<1	<2	6	2.4	29	0.4	2	45
93C09	2005	5009	10	429872	5834593	S		E01Ev	1.2	8.3	670	7.4	52	2.5	56	10	1	<2	6	3.5	24	0.3	<1	58
93C09	2005	5010	10	427908	5835274	S		E0	1.4	13.0	330	13.0	69	5.9	42	18	<1	<2	3	4.2	32	0.9	<1	58
93C09	2005	5011	10	426263	5834202	S		E0	0.6	12.0	510	6.5	49	3.7	55	12	<1	3	6	5.8	28	0.5	<1	46
93C09	2005	5012	10	423630	5834033	S		E0	0.6	4.1	750	3.9	68	2.3	76	15	1	<2	8	4.3	34	0.4	1	88
93C09	2005	5013	10	422941	5835361	S		E01Ev	0.6	4.5	530	9.1	66	2.4	65	14	2	<2	7	4.4	38	0.7	1	51
93C09	2005	5014	10	423028	5835385	S		E01Ev	0.9	5.9	880	1.8	56	4.3	58	12	2	<2	7	3.1	31	0.2	<1	81
93C09	2005	5015	10	422518	5839960	S	10	E0	1.3	13.0	730	2.8	68	8.7	73	15	2	3	7	3.6	36	0.3	2	85
93C09	2005	5016	10	422518	5839960	S	20	E0	1.3	17.0	730	4.0	75	10.0	72	13	2	4	6	4.2	41	0.4	3	82
93C09	2005	5017	10	422632	5839842	S		E0	1.1	9.3	750	4.2	83	16.0	63	12	2	6	6	3.8	52	0.3	2	120
93C09	2005	5018	10	420177	5838463	S		E01Ev	1.0	7.5	660	5.7	89	4.4	64	13	3	<2	6	3.7	45	0.6	2	79
93C09	2005	5019	10	418428	5840329	S		E0	1.9	13.0	890	4.0	53	6.7	52	13	2	<2	5	3.1	36	0.3	3	100
93C09	2005	5020	10	418481	5840347	S		E0	1.7	12.0	760	5.8	65	6.8	58	14	2	<2	6	3.6	42	0.2	2	95
93C09	2005	5022	10	415422	5836494	S		E0	0.7	49.0	620	10.0	67	2.9	67	21	<1	3	6	4.0	43	0.7	2	65
93C09	2005	5023	10	415484	5836678	S		E0	1.4	23.0	810	2.4	64	3.7	94	20	2	<2	8	4.3	32	0.3	1	66
93C09	2005	5024	10	413786	5841634	S		E0	2.6	13.0	770	6.8	66	11.0	77	12	3	<2	5	3.3	36	0.4	<1	73
93C09	2005	5025	10	414169	5841578	S		E0	2.8	11.0	750	6.3	69	13.0	65	13	2	<2	6	3.6	40	0.6	3	72
93C16	2005	5026	10	408781	5846697	S	10	MiPlCvb	0.3	2.9	230	11.0	36	1.9	57	7	2	<2	2	1.6	23	0.5	<1	15
93C16	2005	5027	10	408781	5846697	S	20	MiPlCvb	0.3	2.4	240	10.0	30	2.1	32	6	<1	<2	<1	1.8	23	0.5	<1	16
93C16	2005	5028	10	407532	5847689	S		MiPlCvb	0.4	2.4	790	12.0	46	2.7	60	10	<1	<2	5	2.6	27	0.2	1	39
93C16	2005	5029	10	407225	5850447	S		MiPlCvb	0.2	1.0	330	3.8	28	0.8	44	8	<1	<2	3	2.1	19	0.2	<1	28
93C16	2005	5030	10	407223	5851325	S		MiPlCvb	0.4	2.5	400	9.4	38	1.3	52	10	<1	<2	3	2.9	19	0.3	<1	22
93C16	2005	5031	10	410553	5846969	S		MiPlCvb	3.0	25.0	550	6.5	61	5.8	110	17	2	<2	5	4.7	31	0.5	<1	42
93C16	2005	5032	10	413907	5848871	S		MiPlCvb	13.3	61.0	640	6.8	52	5.2	140	28	2	<2	6	5.7	28	0.2	2	57
93C16	2005	5033	10	418796	5847315	S		E0	2.6	21.0	730	3.9	63	5.6	71	15	2	3	6	3.6	33	0.3	2	93
93C16	2005	5034	10	419370	5848305	S		E0	1.5	12.0	740	2.6	64	6.3	82	16	2	4	6	5.0	34	0.3	<1	78
93C16	2005	5035	10	419001	5845221	S		E0	3.6	22.0	770	5.2	59	6.7	58	12	1	<2	6	3.2	34	0.2	2	96
93C16	2005	5037	10	420662	5845262	S		E0	1.3	11.0	730	3.2	73	5.3	55	18	2	<2	6	4.3	31	<0.2	3	74
93C09	2005	5038	10	427162	5839826	S		E0	1.8	12.0	790	4.5	57	11.0	58	12	2	<2	7	2.9	35	<0.2	<1	100
93C09	2005	5039	10	427696	5843345	S		E0	1.6	21.0	780	10.0	51	8.2	81	18	<1	<2	6	4.2	28	0.2	1	78
93C16	2005	5040	10	429976	5851489	S		MiPlCvb	0.5	3.0	620	4.0	47	1.4	280	28	2	<2	7	5.9	23	0.3	2	35
93C16	2005	5042	10	423689	5845416	S		E0	1.2	20.0	620	6.9	86	14.0	59	14	2	<2	6	4.8	41	<0.2	2	120
93C16	2005	5044	10	423783	5856034	S		E0	1.2	11.0	720	4.6	50	2.3	100	16	2	<2	6	4.2	25	<0.2	<1	60

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C01	2005	3498	10	420604	5769113	L		1mJH	<0.1	0.2	0.05	<0.5	<0.5	<0.2	<1	6.2	<2	10.16	220	10.1	162	315	9.2
93C01	2005	3499	10	424433	5772641	L		1mJH	0.1	0.7	0.37	<0.5	<0.5	<0.2	<1	1.9	<2	14.35	730	22.6	208	2033	9.8
93C01	2005	3500	10	422593	5773850	L		1mJH	0.4	1.5	1.10	<0.5	<0.5	0.2	<1	0.4	<2	15.68	600	31.5	580	2233	9.4
93C09	2005	5002	10	406387	5835294	S		MiPlCvb	4.4	10.0	1.80	1.9	<0.5	3.0	<1	1.8	<2	8.05	220	18.3	88	120	7.1
93C09	2005	5003	10	406566	5835255	S		EO	4.4	11.0	1.90	1.2	0.6	4.8	<1	3.1	3	11.93	210	15.4	80	111	7.4
93C09	2005	5004	10	429519	5818796	S		EO	7.1	14.0	2.15	1.0	0.9	7.5	<1	5.1	4	12.87	230	10.0	115	149	7.1
93C09	2005	5006	10	430920	5819960	S		EO	7.0	15.0	1.80	1.3	1.1	6.6	1	7.7	4	12.49	230	16.3	264	224	7.1
93C09	2005	5007	10	430238	5827983	S		EO	5.4	13.0	1.40	0.5	0.7	6.8	<1	4.5	4	6.72	180	21.2	66	78	7.3
93C09	2005	5009	10	429872	5834593	S		EO1Ev	4.1	8.8	1.60	<0.5	0.6	5.7	1	4.2	2	8.26	150	20.1	108	138	7.3
93C09	2005	5010	10	427908	5835274	S		EO	7.6	13.0	0.43	0.7	1.1	5.8	<1	4.8	5	3.32	160	45.2	73	76	7.4
93C09	2005	5011	10	426263	5834202	S		EO	5.7	13.0	1.10	0.6	0.6	6.6	<1	4.0	4	9.44	190	23.8	57	97	7.3
93C09	2005	5012	10	423630	5834033	S		EO	6.3	14.0	2.00	1.3	1.0	8.0	<1	3.8	4	15.28	220	10.3	69	97	7.4
93C09	2005	5013	10	422941	5835361	S		EO1Ev	8.3	14.0	1.50	1.3	0.8	7.2	<1	5.3	5	10.79	200	24.2	66	96	7.5
93C09	2005	5014	10	423028	5835385	S		EO1Ev	5.1	11.0	2.08	1.0	0.6	8.1	<1	4.0	2	17.26	270	5.3	56	99	7.6
93C09	2005	5015	10	422518	5839960	S	10	EO	6.7	13.0	1.90	1.0	0.8	8.0	<1	5.5	3	14.91	230	9.8	45	69	7.7
93C09	2005	5016	10	422518	5839960	S	20	EO	7.5	13.0	1.70	1.2	1.0	8.4	1	6.1	3	15.54	250	11.9	42	69	7.7
93C09	2005	5017	10	422632	5839842	S		EO	10.1	14.0	1.30	0.6	1.0	10.0	1	7.9	4	10.50	300	18.3	43	78	7.7
93C09	2005	5018	10	420177	5838463	S		EO1Ev	10.1	16.0	1.50	0.9	1.1	9.2	1	10.0	5	10.06	200	20.0	45	59	7.8
93C09	2005	5019	10	418428	5840329	S		EO	6.5	10.0	1.90	1.0	0.8	10.0	<1	7.1	3	15.13	190	10.4	42	50	7.7
93C09	2005	5020	10	418481	5840347	S		EO	8.3	13.0	1.60	0.8	0.7	10.0	<1	11.0	3	13.57	190	17.4	39	43	7.6
93C09	2005	5022	10	415422	5836494	S		EO	10.0	15.0	1.20	0.9	1.3	7.9	<1	4.5	5	8.75	230	20.5	94	66	7.6
93C09	2005	5023	10	415484	5836678	S		EO	6.0	14.0	2.38	1.3	<0.5	7.5	<1	3.6	3	14.57	260	6.0	67	76	7.6
93C09	2005	5024	10	413786	5841634	S		EO	9.1	11.0	1.40	0.9	0.9	8.1	<1	7.5	4	9.68	200	20.3	41	59	7.7
93C09	2005	5025	10	414169	5841578	S		EO	9.2	14.0	1.60	1.3	1.3	8.3	<1	8.3	5	9.14	230	21.0	39	59	7.7
93C16	2005	5026	10	408781	5846697	S	10	MiPlCvb	6.6	7.7	0.23	0.6	1.1	3.2	<1	10.0	5	4.11	70	34.4	44	52	7.7
93C16	2005	5027	10	408781	5846697	S	20	MiPlCvb	6.1	7.1	0.24	<0.5	1.1	2.8	<1	10.0	5	3.28	60	39.7	45	53	7.7
93C16	2005	5028	10	407532	5847689	S		MiPlCvb	4.7	10.0	1.90	1.5	<0.5	6.3	<1	8.2	3	9.33	140	13.2	48	52	7.6
93C16	2005	5029	10	407225	5850447	S		MiPlCvb	4.1	9.2	1.10	1.2	0.6	3.1	<1	2.3	3	3.90	80	25.1	41	60	7.4
93C16	2005	5030	10	407223	5851325	S		MiPlCvb	4.4	10.0	1.20	1.0	0.6	3.3	1	2.3	3	5.30	110	29.8	50	91	7.9
93C16	2005	5031	10	410553	5846969	S		MiPlCvb	6.9	15.0	1.70	1.1	0.7	5.1	1	3.5	3	10.46	130	20.4	43	55	7.8
93C16	2005	5032	10	413907	5848871	S		MiPlCvb	5.6	15.0	2.07	1.4	0.7	5.1	<1	2.8	<2	14.90	240	9.0	53	93	7.7
93C16	2005	5033	10	418796	5847315	S		EO	6.1	12.0	1.40	1.1	0.6	8.3	1	4.6	3	14.67	310	11.4	49	132	7.7
93C16	2005	5034	10	419370	5848305	S		EO	6.5	15.0	1.50	1.4	1.0	8.6	1	7.4	3	11.63	340	12.0	48	98	7.8
93C16	2005	5035	10	419001	5845221	S		EO	5.8	11.0	1.40	1.2	0.8	8.8	<1	5.6	3	12.07	290	11.1	44	95	7.9
93C16	2005	5037	10	420662	5845262	S		EO	5.4	13.0	1.50	0.9	0.9	9.5	2	8.6	3	14.20	230	11.5	36	38	8.0
93C09	2005	5038	10	427162	5839826	S		EO	5.8	11.0	1.40	0.9	0.6	9.2	2	4.8	3	13.68	280	11.0	41	91	7.7
93C09	2005	5039	10	427696	5843345	S		EO	4.8	12.0	1.50	1.0	0.6	7.1	1	3.9	2	11.87	280	15.9	48	118	7.6
93C16	2005	5040	10	429976	5851489	S		MiPlCvb	4.7	21.0	2.04	1.4	0.6	4.2	1	3.6	3	15.50	230	5.7	69	89	7.8
93C16	2005	5042	10	423689	5845416	S		EO	7.6	15.0	0.91	0.8	1.0	11.0	<1	7.8	4	11.57	280	25.4	37	49	6.6
93C16	2005	5044	10	423783	5856034	S		EO	4.9	14.0	2.32	1.5	0.8	5.3	<1	3.4	3	13.29	200	10.1	80	98	7.1

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	5 ppm INAA	0.5 ppm INAA	20 ppm INAA	5 ppm INAA	1 ppm INAA	2 ppb INAA	1 ppm INAA	0.2 % INAA	2 ppm INAA	0.2 ppm INAA	1 ppm INAA	5 ppm INAA
93C16	2005	5045	10	424541	5855549	S		E0	0.2	15.0	430	39.0	<5	<0.5	<20	19	<1	<2	<1	11.0	2	<0.2	<1	<10
93C16	2005	5046	10	420394	5853759	S		E0	1.7	12.0	510	8.6	42	1.5	100	16	<1	2	4	4.0	18	<0.2	<1	32
93C16	2005	5047	10	421088	5852925	S		E0	1.5	15.0	720	3.3	48	2.2	130	19	2	<2	7	4.6	25	<0.2	2	66
93C09	2005	5048	10	414112	5819465	S	10	E0	0.3	2.6	590	2.0	54	1.6	110	21	2	<2	8	5.0	25	0.3	<1	52
93C09	2005	5049	10	414112	5819465	S	20	E0	0.3	2.8	620	2.2	52	1.5	110	20	2	<2	7	4.9	25	0.3	2	55
93C09	2005	5050	10	412932	5823693	S		E0	0.3	1.9	470	21.0	45	0.9	64	29	2	<2	3	4.9	24	0.4	1	30
93C09	2005	5051	10	413012	5827568	S		E0	0.3	5.4	560	16.0	120	2.1	43	33	1	<2	4	8.0	38	1.0	<1	44
93C09	2005	5052	10	412916	5829028	S		E01Ev	0.3	2.2	510	12.0	68	2.4	89	11	3	<2	4	3.4	49	1.0	<1	58
93C09	2005	5053	10	409581	5826355	S		MiPlCvb	0.1	5.1	180	44.0	6	<0.5	20	22	<1	<2	1	12.0	6	<0.2	<1	11
93C09	2005	5054	10	407606	5830368	S		E0	0.3	2.7	600	2.4	56	1.1	55	15	2	<2	7	4.4	32	0.4	<1	57
93C09	2005	5055	10	408203	5827097	S		E0	0.2	5.0	720	12.0	48	2.3	72	36	1	<2	5	9.2	21	0.4	<1	41
93C09	2005	5056	10	405374	5824504	S		MiPlCvb	0.2	1.4	550	7.8	42	1.2	80	14	2	<2	6	3.9	21	0.2	<1	33
93C09	2005	5057	10	401508	5825391	S		MiPlCvb	0.3	3.6	480	15.0	56	0.6	58	20	2	<2	8	5.1	28	0.3	1	39
93C09	2005	5058	10	404033	5826601	S		E0	0.3	5.6	610	4.2	58	1.1	90	31	2	<2	9	5.7	27	0.4	1	50
93C09	2005	5059	10	405252	5832368	S		E0	0.3	7.3	650	3.5	50	1.6	83	23	2	<2	7	4.9	26	0.2	1	54
93C09	2005	5060	10	405449	5829176	S		MiPlCvb	0.4	4.0	470	35.0	57	<0.5	81	32	2	<2	9	6.4	26	0.4	<1	30
93C09	2005	5062	10	403792	5843023	S		E0	0.3	2.6	670	1.9	67	1.2	110	27	2	<2	10	6.8	35	0.3	2	53
93C09	2005	5063	10	401033	5842100	S		MiPlCvb	0.4	2.9	400	17.0	72	2.4	55	18	3	<2	6	4.0	36	0.7	<1	34
93C09	2005	5064	10	409416	5841978	S		E0	0.4	5.3	540	6.9	44	2.5	51	10	2	<2	5	3.2	22	0.3	<1	58
93C09	2005	5065	10	409518	5842019	S		E0	1.1	19.0	690	5.8	64	3.5	77	18	2	<2	9	4.2	32	0.3	<1	44
93C09	2005	5066	10	415133	5834170	S		E0	0.5	6.8	270	16.0	110	3.3	41	14	3	<2	7	5.3	58	1.1	<1	68
93C09	2005	5067	10	410349	5841215	S		E0	1.4	50.5	540	8.6	68	6.8	85	18	<1	<2	5	5.4	31	0.5	4	45
93C09	2005	5068	10	414532	5834289	S		E0	0.5	15.0	420	10.0	110	2.9	58	16	5	<2	7	5.9	70	1.4	3	76
93C09	2005	5070	10	414578	5834168	S		E0	0.4	6.7	500	8.8	83	3.9	62	11	<1	3	7	3.5	47	0.6	<1	80
93C09	2005	5071	10	421180	5834762	S		E0	0.5	3.5	590	4.4	63	1.7	77	20	<1	3	7	4.8	26	<0.2	<1	41
93C09	2005	5072	10	421298	5828307	S		E01Ev	0.3	2.5	680	1.9	65	2.1	87	20	2	<2	8	4.7	35	0.5	<1	77
93C09	2005	5073	10	425079	5824328	S		E0	0.4	11.0	350	10.0	51	3.3	34	18	2	<2	6	6.1	27	0.4	2	52
93C09	2005	5074	10	421046	5824867	S		E01Ev	0.4	2.5	610	6.6	51	1.1	85	22	1	<2	8	4.5	25	0.2	<1	49
93C09	2005	5075	10	416156	5825809	S		E0	0.3	2.3	580	2.9	47	1.2	170	25	2	<2	8	5.7	28	0.4	2	47
93C08	2005	5076	10	423459	5816863	S		E0	0.3	2.6	710	3.0	45	1.0	97	21	1	20	9	5.5	25	0.3	<1	38
93C09	2005	5077	10	425943	5819656	S		E0	0.9	7.4	670	4.6	66	3.1	58	20	2	<2	6	4.4	33	0.5	1	78
93C04	2005	5078	10	325991	5778618	S		JKg	0.2	0.6	370	6.6	27	0.8	74	24	<1	<2	4	5.3	11	0.4	9	25
93C04	2005	5079	10	324367	5779248	S		JKg	0.3	0.9	400	2.2	57	<0.5	64	23	3	<2	10	6.6	24	0.4	<1	14
93C04	2005	5080	10	323175	5775401	S		JKg	0.2	1.3	320	38.0	45	1.0	50	19	2	<2	8	4.2	21	<0.2	2	15
93C04	2005	5082	10	326811	5780605	S		JKg	0.2	1.0	350	3.0	45	0.5	45	18	2	<2	7	4.7	21	0.3	<1	9
93C04	2005	5083	10	322269	5786856	S		LKTg	0.2	0.7	830	3.1	52	0.7	21	10	2	<2	6	2.6	25	<0.2	<1	32
93C04	2005	5084	10	320290	5782109	S		JKg	0.2	1.0	400	0.5	51	0.5	50	26	2	<2	6	6.9	22	0.3	<1	16
93C04	2005	5085	10	319649	5788924	S		LKTg	0.2	0.6	740	5.9	70	0.8	48	14	2	<2	11	4.1	32	<0.2	2	23
93C04	2005	5086	10	321707	5783770	S		LKTg	0.3	1.8	900	9.2	54	1.7	100	23	1	12	4	3.9	23	<0.2	<1	54
93C05	2005	5087	10	325815	5793824	S		Kva	0.2	<0.5	580	4.5	83	0.7	51	15	2	<2	13	4.6	37	<0.2	2	31

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C16	2005	5045	10	424541	5855549	S		EO	0.5	2.0	0.13	<0.5	<0.5	<0.2	<1	1.7	<2	4.58	60	64.0	118	169	7.2
93C16	2005	5046	10	420394	5853759	S		EO	3.3	12.0	1.50	1.0	<0.5	3.0	<1	6.6	2	9.26	180	24.8	101	101	7.5
93C16	2005	5047	10	421088	5852925	S		EO	5.0	14.0	2.14	1.5	0.7	5.3	<1	4.5	2	13.89	230	6.6	76	89	7.6
93C09	2005	5048	10	414112	5819465	S	10	EO	4.9	15.0	2.49	1.4	<0.5	5.2	<1	2.2	2	18.25	200	4.2	92	124	7.6
93C09	2005	5049	10	414112	5819465	S	20	EO	4.9	15.0	2.57	1.5	0.7	5.1	1	2.3	2	15.80	220	5.3	93	125	7.8
93C09	2005	5050	10	412932	5823693	S		EO	5.8	11.0	1.10	1.0	0.6	3.5	<1	3.4	3	8.25	130	40.9	70	112	7.2
93C09	2005	5051	10	413012	5827568	S		EO	10.0	14.0	0.38	0.5	1.5	6.3	<1	3.8	7	7.04	90	31.3	56	54	7.7
93C09	2005	5052	10	412916	5829028	S		EO1Ev	11.9	15.0	1.30	0.8	1.6	6.4	<1	5.5	8	6.98	140	26.5	47	54	7.7
93C09	2005	5053	10	409581	5826355	S		MiPlCvb	1.4	4.1	0.23	<0.5	<0.5	1.0	<1	1.0	<2	6.17	10	55.9	76	140	7.3
93C09	2005	5054	10	407606	5830368	S		EO	6.5	14.0	2.62	1.8	0.8	4.9	<1	3.1	3	13.25	160	7.3	82	88	7.1
93C09	2005	5055	10	408203	5827097	S		EO	4.9	13.0	1.30	0.6	<0.5	4.5	<1	2.4	2	11.01	80	19.0	73	127	7.5
93C09	2005	5056	10	405374	5824504	S		MiPlCvb	4.3	12.0	2.31	1.2	0.7	3.7	1	2.2	<2	10.27	150	11.5	87	140	7.6
93C09	2005	5057	10	401508	5825391	S		MiPlCvb	5.8	12.0	2.80	2.5	0.6	3.3	1	1.9	2	12.90	190	10.8	151	125	7.8
93C09	2005	5058	10	404033	5826601	S		EO	5.7	15.0	2.48	2.2	0.7	4.6	1	2.4	3	12.84	220	5.4	93	99	7.9
93C09	2005	5059	10	405252	5832368	S		EO	5.0	13.0	2.52	1.6	0.6	5.0	<1	2.7	2	17.50	260	4.3	84	90	8.0
93C09	2005	5060	10	405449	5829176	S		MiPlCvb	5.5	14.0	2.40	2.0	0.8	3.6	<1	2.1	2	12.60	190	8.8	135	101	8.0
93C09	2005	5062	10	403792	5843023	S		EO	7.0	16.0	2.51	3.1	0.9	4.9	<1	2.4	3	16.74	290	5.2	42	40	7.2
93C09	2005	5063	10	401033	5842100	S		MiPlCvb	7.7	13.0	1.00	1.6	1.1	5.4	2	7.2	6	6.29	120	29.5	51	50	7.8
93C09	2005	5064	10	409416	5841978	S		EO	4.6	9.0	1.60	1.0	<0.5	5.4	<1	5.8	3	5.73	130	12.7	43	44	7.8
93C09	2005	5065	10	409518	5842019	S		EO	5.7	14.0	2.17	1.8	0.9	6.0	<1	8.0	4	11.29	160	12.7	46	47	7.8
93C09	2005	5066	10	415133	5834170	S		EO	14.9	22.5	0.56	1.2	1.9	9.2	<1	7.0	8	7.12	140	32.6	74	56	7.7
93C09	2005	5067	10	410349	5841215	S		EO	6.4	18.0	1.30	1.3	1.0	6.2	<1	6.4	4	8.74	210	18.5	45	56	7.7
93C09	2005	5068	10	414532	5834289	S		EO	16.6	24.7	1.00	1.3	2.0	10.0	<1	6.1	10	8.22	220	27.3	80	52	7.7
93C09	2005	5070	10	414578	5834168	S		EO	15.3	15.0	0.79	1.3	1.7	12.0	<1	9.2	7	8.01	190	24.9	57	51	7.7
93C09	2005	5071	10	421180	5834762	S		EO	5.7	12.0	1.60	1.6	0.8	5.4	<1	1.9	<2	3.42	220	8.0	46	47	7.7
93C09	2005	5072	10	421298	5828307	S		EO1Ev	7.8	15.0	1.80	1.4	1.1	7.6	<1	3.6	4	13.98	220	8.3	90	67	7.4
93C09	2005	5073	10	425079	5824328	S		EO	7.2	16.0	0.53	1.0	0.9	8.9	<1	7.2	4	8.65	170	26.1	82	134	7.3
93C09	2005	5074	10	421046	5824867	S		EO1Ev	5.3	12.0	2.32	1.9	0.8	5.1	<1	1.7	<2	11.82	230	8.1	183	125	7.2
93C09	2005	5075	10	416156	5825809	S		EO	6.6	19.0	2.01	1.6	0.9	5.7	<1	3.0	3	15.08	200	7.6	82	249	7.3
93C08	2005	5076	10	423459	5816863	S		EO	5.1	14.0	2.37	1.3	0.6	4.4	<1	1.6	2	17.25	250	4.1	142	85	7.9
93C09	2005	5077	10	425943	5819656	S		EO	7.3	14.0	1.90	1.2	1.0	7.4	1	7.0	4	11.73	170	12.5	107	208	7.9
93C04	2005	5078	10	325991	5778618	S		JKg	3.7	24.4	2.17	<0.5	<0.5	2.4	1	1.7	3	11.93	320	6.3	23	127	7.9
93C04	2005	5079	10	324367	5779248	S		JKg	7.0	29.2	2.06	0.5	0.7	3.8	<1	2.8	3	11.05	370	5.4	22	15	8.3
93C04	2005	5080	10	323175	5775401	S		JKg	4.9	20.1	2.00	<0.5	<0.5	3.1	<1	5.7	2	9.71	310	14.5	10	18	8.1
93C04	2005	5082	10	326811	5780605	S		JKg	5.1	24.1	2.24	<0.5	0.5	3.5	<1	2.1	3	19.35	210	3.4	22	9	7.9
93C04	2005	5083	10	322269	5786856	S		LKTg	4.9	6.6	3.20	<0.5	<0.5	2.6	<1	2.1	<2	11.84	330	9.9	38	11	7.9
93C04	2005	5084	10	320290	5782109	S		JKg	5.7	25.2	2.06	<0.5	0.7	3.9	<1	1.8	2	22.58	280	1.4	10	7	7.9
93C04	2005	5085	10	319649	5788924	S		LKTg	5.5	11.0	3.07	<0.5	0.7	4.2	<1	2.4	2	8.95	490	9.4	26	7	7.9
93C04	2005	5086	10	321707	5783770	S		LKTg	4.1	13.0	2.51	0.6	0.6	4.3	<1	8.1	<2	10.12	600	7.3	10	9	7.9
93C05	2005	5087	10	325815	5793824	S		Kva	6.5	11.0	3.02	0.7	<0.5	8.8	<1	3.1	<2	11.27	340	8.9	28	13	7.8

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93C05	2005	5088	10	325280	5794344	S		Kva	0.2	0.8	660	3.7	93	0.6	43	13	<1	<2	11	3.6	45	<0.2	6	23
93C05	2005	5089	10	327092	5794526	S		Kva	0.2	1.0	570	7.1	78	0.9	32	19	<1	<2	15	5.2	35	<0.2	<1	20
93C05	2005	5090	10	326774	5796522	S		Kva	0.2	0.8	670	2.3	65	<0.5	31	10	2	<2	10	3.0	32	0.2	<1	23
93C05	2005	5091	10	326993	5797458	S		Kva	0.2	1.4	750	5.1	60	<0.5	25	10	1	<2	7	3.6	26	<0.2	4	20
93C05	2005	5092	10	323269	5801103	S		JKg	0.3	1.0	580	7.7	54	<0.5	60	14	2	<2	10	3.9	26	<0.2	<1	26
93C05	2005	5093	10	325048	5800328	S		JKg	0.3	1.8	620	15.0	52	1.0	37	13	<1	3	7	3.3	21	<0.2	<1	23
93C06	2005	5094	10	332628	5802291	S		Kva	0.3	1.8	610	2.8	55	0.5	27	9	1	<2	9	2.9	23	<0.2	1	30
93C06	2005	5095	10	332007	5801806	S		Kva	0.3	2.4	610	6.1	56	0.9	33	11	2	<2	13	2.7	27	<0.2	1	18
93C05	2005	5097	10	328173	5804725	S		Kva	0.2	1.1	630	1.8	51	1.0	33	12	1	<2	7	2.9	25	<0.2	<1	37
93C03	2005	5098	10	336662	5791334	S	10	Kva	0.4	1.4	560	4.5	61	0.8	39	12	2	<2	14	3.2	30	0.3	<1	32
93C03	2005	5099	10	336662	5791334	S	20	Kva	0.3	1.0	560	4.7	49	0.6	33	9	1	<2	6	2.6	22	0.2	<1	22
93C03	2005	5100	10	332590	5787009	S		JKg	0.4	1.3	500	2.9	53	0.6	37	13	1	<2	8	3.8	24	0.3	<1	26
93C03	2005	5102	10	352907	5770860	S		JKg	0.7	4.2	420	10.0	44	1.0	53	13	1	12	18	5.5	21	0.4	1	20
93C03	2005	5103	10	348085	5766563	S		JKg	0.6	4.4	360	9.0	32	<0.5	31	18	1	<2	14	7.9	15	0.5	4	11
93C03	2005	5104	10	351278	5767621	S		JKg	1.1	8.7	400	4.6	32	1.4	21	9	<1	<2	8	2.0	15	<0.2	1	27
93C03	2005	5105	10	344174	5770180	S		JKg	0.4	2.0	390	3.0	32	1.8	34	13	<1	<2	6	2.6	19	<0.2	10	16
93C03	2005	5106	10	341878	5769884	S		JKg	0.5	1.1	340	5.1	42	0.7	38	17	<1	<2	9	4.3	19	0.3	<1	15
93C03	2005	5107	10	340778	5768462	S		JKg	0.3	1.3	320	23.0	27	0.5	41	57	<1	<2	4	3.9	13	0.3	4	<5
93C03	2005	5108	10	339918	5766734	S		JKg	0.3	1.0	450	9.3	42	0.6	52	17	1	<2	6	4.8	19	0.3	<1	18
92N14	2005	5109	10	335508	5760886	S		JKg	0.4	3.0	560	16.0	36	1.2	54	40	<1	5	5	6.7	17	0.2	12	34
92N14	2005	5111	10	335682	5760876	S		JKg	0.3	11.0	320	6.7	51	1.0	60	23	<1	<2	9	6.1	24	<0.2	11	<11
92N14	2005	5112	10	334547	5761477	S		JKg	0.2	<0.5	460	14.0	42	0.5	44	16	2	3	6	3.3	20	0.2	1	14
93C03	2005	5113	10	328905	5764864	S		JKg	0.2	0.7	260	3.3	45	0.6	57	17	3	<2	11	4.7	21	<0.2	3	9
93C04	2005	5114	10	325215	5770074	S	10	JKg	0.1	<0.5	360	0.9	46	0.6	72	17	<1	<2	7	4.2	20	<0.2	<1	15
93C04	2005	5115	10	325215	5770074	S	20	JKg	0.2	0.6	280	1.0	59	0.6	75	17	2	3	13	4.7	27	0.3	<1	13
93C04	2005	5116	10	321013	5767097	S		JKg	0.3	0.9	270	3.4	41	<0.5	63	15	2	<2	10	4.3	17	<0.2	<1	<5
93C04	2005	5117	10	320538	5766981	S		JKg	0.3	1.3	270	7.6	38	<0.5	51	19	2	<2	8	4.9	15	0.3	2	<5
93C03	2005	5118	10	333758	5768731	S		uTr Jv	0.6	7.7	330	3.6	37	0.5	61	21	1	<2	7	4.9	17	0.4	2	20
93C03	2005	5119	10	337781	5773894	S		JKg	0.5	1.8	360	3.2	37	0.6	35	15	1	5	4	4.2	17	0.3	<1	26

2005 ANAHIM LAKE SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	F	LOI	FW	CND	pH
									0.1 ppm INAA	0.2 ppm INAA	0.02 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppm INAA	0.01 gm GRAV	0.2 ppm ION	1 ppm GRAV	20 ppb ION	1 uS ISE	0.1 ISE
93C05	2005	5088	10	325280	5794344	S		Kva	7.5	11.0	3.40	1.1	0.6	12.0	1	3.3	<2	14.64	390	5.0	74	8	6.3
93C05	2005	5089	10	327092	5794526	S		Kva	6.4	13.0	2.65	0.7	<0.5	7.2	1	2.4	<2	12.86	310	10.2	26	17	6.4
93C05	2005	5090	10	326774	5796522	S		Kva	6.1	12.0	3.08	0.7	0.5	4.2	<1	1.7	2	17.09	410	3.9	23	14	6.6
93C05	2005	5091	10	326993	5797458	S		Kva	5.2	10.0	3.35	<0.5	<0.5	3.0	<1	1.6	<2	11.94	470	10.0	30	20	6.6
93C05	2005	5092	10	323269	5801103	S		JKg	4.8	15.0	2.56	<0.5	0.5	4.7	<1	3.8	<2	12.62	320	10.3	22	17	6.7
93C05	2005	5093	10	325048	5800328	S		JKg	4.9	11.0	2.03	0.6	<0.5	3.6	<1	2.4	<2	12.08	260	11.7	10	10	6.9
93C06	2005	5094	10	332628	5802291	S		Kva	5.0	12.0	2.66	0.8	0.5	4.2	<1	2.3	<2	18.59	250	4.3	28	31	6.8
93C06	2005	5095	10	332007	5801806	S		Kva	5.4	11.0	2.64	<0.5	0.6	6.8	<1	3.9	<2	13.30	320	11.0	20	16	6.9
93C05	2005	5097	10	328173	5804725	S		Kva	4.7	12.0	2.75	0.9	0.6	6.1	<1	3.6	<2	13.49	360	7.2	10	20	6.9
93C03	2005	5098	10	336662	5791334	S	10	Kva	5.8	14.0	2.60	0.7	<0.5	5.4	<1	2.0	<2	15.90	220	5.5	10	20	7.0
93C03	2005	5099	10	336662	5791334	S	20	Kva	4.4	12.0	2.67	<0.5	<0.5	3.2	<1	1.4	<2	17.53	160	4.5	10	20	7.3
93C03	2005	5100	10	332590	5787009	S		JKg	5.2	17.0	2.44	<0.5	0.5	3.7	<1	2.7	<2	15.46	290	5.9	22	46	7.0
93C03	2005	5102	10	352907	5770860	S		JKg	4.8	17.0	2.27	0.6	0.7	4.2	1	2.5	2	15.22	280	6.0	10	11	7.3
93C03	2005	5103	10	348085	5766563	S		JKg	4.3	20.2	2.12	<0.5	0.7	3.1	1	1.9	3	15.78	270	5.3	10	5	7.4
93C03	2005	5104	10	351278	5767621	S		JKg	3.3	12.0	2.12	<0.5	<0.5	3.1	4	5.6	2	8.94	250	15.9	21	5	7.3
93C03	2005	5105	10	344174	5770180	S		JKg	3.6	15.0	2.38	<0.5	0.6	4.2	<1	9.2	2	11.68	320	15.4	39	14	7.1
93C03	2005	5106	10	341878	5769884	S		JKg	4.9	20.5	2.00	<0.5	0.5	3.1	1	2.5	3	12.71	290	11.6	20	17	7.0
93C03	2005	5107	10	340778	5768462	S		JKg	4.0	15.0	1.60	<0.5	0.6	2.3	<1	1.4	2	7.90	280	18.8	36	28	6.8
93C03	2005	5108	10	339918	5766734	S		JKg	4.6	17.0	2.63	<0.5	0.6	2.8	<1	1.8	3	18.34	320	2.1	10	13	7.0
92N14	2005	5109	10	335508	5760886	S		JKg	3.9	17.0	1.80	<0.5	0.6	3.0	2	3.1	2	9.76	300	11.3	10	11	7.1
92N14	2005	5111	10	335682	5760876	S		JKg	5.7	23.4	2.15	<0.5	0.7	3.3	2	5.1	3	7.76	280	7.9	10	30	7.1
92N14	2005	5112	10	334547	5761477	S		JKg	4.4	15.0	2.45	<0.5	0.5	3.5	<1	1.9	<2	14.28	320	5.1	10	2	7.4
93C03	2005	5113	10	328905	5764864	S		JKg	5.9	24.3	2.01	<0.5	0.8	2.6	<1	4.4	3	12.65	340	8.8	10	15	7.2
93C04	2005	5114	10	325215	5770074	S	10	JKg	5.7	23.2	2.18	<0.5	0.8	2.4	<1	4.8	3	11.99	350	9.0	10	5	7.3
93C04	2005	5115	10	325215	5770074	S	20	JKg	6.8	26.3	2.04	0.6	0.8	3.6	<1	4.8	3	14.00	300	6.5	10	5	7.3
93C04	2005	5116	10	321013	5767097	S		JKg	5.4	21.1	1.50	<0.5	0.6	2.2	<1	4.6	2	9.86	220	8.7	10	16	7.1
93C04	2005	5117	10	320538	5766981	S		JKg	5.6	23.2	1.80	0.7	0.6	1.9	<1	4.1	3	10.75	290	10.1	10	13	7.2
93C03	2005	5118	10	333758	5768731	S		uTr Jv	5.0	23.5	2.00	<0.5	0.7	2.4	<1	1.3	3	13.99	290	6.5	10	60	6.9
93C03	2005	5119	10	337781	5773894	S		JKg	4.8	21.7	2.27	<0.5	0.6	2.1	1	2.7	3	13.13	310	7.6	10	27	6.9

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93K02	2005	1002	10	384185	5985088	54.00109	-124.76696	1000	L		LJFN	0.80	5.15	2.5	M	0	BR	O	N	0718
93K02	2005	1003	10	383687	5985870	54.00800	-124.77486	1000	L		LJFN	0.80	5.15	3.0	M	0	BR	O	N	0718
93F15	2005	1004	10	386652	5984359	53.99509	-124.72907	800	L		LJFN	1.13	6.01	6.0	M	0	BR	F	N	0718
93F15	2005	1005	10	388856	5984137	53.99357	-124.69539	800	L		LJFN	0.43	3.44	26.0	M	0	BR	G	N	0718
93F15	2005	1006	10	391687	5984298	53.99562	-124.65228	800	L		MJSLL	0.08	1.27	7.0	M	0	BR	G	N	0718
93K02	2005	1007	10	391192	5985186	54.00349	-124.66015	800	L		MJSLL	0.19	2.79	9.5	M	0	BR	G	N	0718
93K02	2005	1008	10	393694	5985294	54.00499	-124.62203	800	L		MJSLC	0.09	1.51	5.5	M	0	BR	G	N	0718
93K02	2005	1009	10	392936	5986026	54.01141	-124.63384	800	L		MJSLC	0.35	3.38	10.0	M	0	BR	G	N	0718
93K02	2005	1010	10	392712	5986714	54.01754	-124.63750	800	L		MJSLC	0.35	3.38	9.0	M	0	BR	G	N	0718
93K02	2005	1011	10	392160	5987237	54.02212	-124.64611	800	L		MJSLC	0.02	0.51	10.5	M	L	BR/BL	O	N	0718
93K02	2005	1012	10	391797	5987858	54.02763	-124.65187	800	L	10	MJSLC	0.27	2.91	5.0	M	0	BR	G	N	0718
93K02	2005	1013	10	391797	5987858	54.02763	-124.65187	800	L	20	MJSLC	0.27	2.91	5.0	M	0	BR	G	N	0718
93K02	2005	1014	10	391281	5988250	54.03104	-124.65988	800	L		MJSLSt	0.27	2.91	5.0	M	0	BR	G	N	0718
93K02	2005	1015	10	390014	5987218	54.02150	-124.67885	800	L		MJSLSt	0.27	2.59	18.0	M	0	BR	G	N	0718
93K02	2005	1017	10	388907	5987207	54.02116	-124.69573	800	L		MJSLSt	0.13	1.54	10.5	M	0	BR	G	F	0718
93K02	2005	1018	10	386749	5987189	54.02053	-124.72865	800	L		LJFN	0.31	2.40	8.0	L	0	BR	G	F	0718
93K02	2005	1019	10	384417	5986791	54.01644	-124.76407	1000	L		EEva	0.08	1.01	4.0	L	L	BR	G	F	0718
93K02	2005	1020	10	383859	5988028	54.02743	-124.77306	1000	L		EEva	0.09	1.49	7.0	M	0	BR	G	F	0718
93F15	2005	1022	10	374917	5982678	53.97728	-124.90729	1000	L		EO	0.15	2.12	8.0	M	0	BR	G	F	0719
93F15	2005	1023	10	369339	5979705	53.94920	-124.99102	1200	L		uKK	0.05	0.92	3.0	M	0	TN/BR	O	N	0719
93F14	2005	1024	10	367289	5977892	53.93239	-125.02145	1000	L		lmJH	2.03	11.90	11.0	M	0	BR/BL	G	N	0719
93F14	2005	1025	10	364906	5978657	53.93864	-125.05806	1000	L		lmJH	2.03	11.90	18.0	M	0	BR	G	N	0719
93F14	2005	1027	10	363288	5978220	53.93429	-125.08249	1000	L	10	lmJH	2.03	11.90	1.0	M	0	TN	O	F	0719
93F14	2005	1028	10	363288	5978220	53.93429	-125.08249	1000	L	20	lmJH	2.03	11.90	1.0	M	0	TN	O	F	0719
93F14	2005	1029	10	361475	5977867	53.93064	-125.10993	1000	L		EO	3.04	10.35	16.0	M	0	BR/BL	G	F	0719
93F14	2005	1030	10	359820	5977832	53.92988	-125.13510	1000	L		lmJH	3.04	10.35	15.0	M	0	BR/BL	G	F	0719
93F14	2005	1031	10	358697	5977910	53.93028	-125.15223	1000	L		lmJH	3.04	10.35	9.0	M	0	BR/BL	G	N	0719
93F14	2005	1032	10	359177	5975597	53.90963	-125.14386	1200	L		lmJH	0.34	3.46	7.0	M	0	BR	G	F	0719
93F14	2005	1033	10	354645	5975660	53.90895	-125.21283	1000	L		MiCCl	0.32	2.66	5.0	M	0	BR	G	F	0719
93F14	2005	1034	10	353756	5975617	53.90831	-125.22633	1000	L		EO	0.09	1.19	2.5	M	0	BR	O	F	0719
93F14	2005	1035	10	350723	5978970	53.93756	-125.27410	1200	L		uKK	0.15	1.67	2.0	M	0	TN/BR	G	N	0719
93F14	2005	1036	10	347478	5978908	53.93606	-125.32346	1200	L		EO	1.00	7.89	11.0	M	0	BR	G	F	0719
93F14	2005	1037	10	346229	5978851	53.93518	-125.34244	1200	L		lmJH	1.00	7.89	4.0	M	0	BR	G	F	0719
93F14	2005	1038	10	346223	5979684	53.94266	-125.34295	1200	L		lmJH	1.00	7.89	8.0	M	0	BR	G	F	0719
93F14	2005	1039	10	345192	5982331	53.96612	-125.35998	1000	L		uKK	0.02	0.57	2.0	L	0	BR	G	N	0719
93F14	2005	1040	10	344567	5981882	53.96190	-125.36927	1000	L		uKK	0.05	1.35	2.0	L	0	BR	O	N	0719
93F14	2005	1042	10	343873	5981554	53.95875	-125.37967	1000	L		EO	0.11	1.58	7.0	L	0	BR/BL	G	N	0719
93F14	2005	1043	10	341456	5980546	53.94896	-125.41596	1000	L		EO	0.56	3.84	6.5	L	0	BR/BL	G	N	0719
93F14	2005	1044	10	346016	5976437	53.91343	-125.34446	1200	L	10	EO	0.01	0.49	1.5	M	0	TN/BR	G	N	0719
93F14	2005	1045	10	346016	5976437	53.91343	-125.34446	1200	L	20	EO	0.01	0.49	1.5	M	0	TN/BR	G	N	0719

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F14	2005	1046	10	348272	5976713	53.91658	-125.31028	1200	L		E0	0.02	0.82	1.5	M	0	BR	G	N	0719
93F14	2005	1047	10	349639	5978223	53.93054	-125.29023	1200	L		uKK	0.01	0.29	2.0	M	L	BR	G	N	0719
93F14	2005	1048	10	352149	5974256	53.89563	-125.25011	1000	L		E0	0.01	0.28	1.0	L	L	BR	G	N	0719
93F14	2005	1049	10	351280	5974121	53.89417	-125.26326	1000	L		uKK	0.18	2.07	5.0	L	0	BR	G	N	0719
93F14	2005	1051	10	349482	5972583	53.87984	-125.28984	1000	L		E0	0.02	0.49	3.0	L	0	BR	G	N	0719
93F14	2005	1052	10	349269	5971645	53.87136	-125.29262	1000	L		E0	0.28	2.62	6.0	L	0	TN	0	N	0719
93F14	2005	1053	10	352249	5972386	53.87887	-125.24769	1000	L		E0	0.12	1.34	9.0	M	0	BR	G	N	0719
93F14	2005	1054	10	352958	5972188	53.87729	-125.23682	1200	L		E0	0.10	1.31	2.0	M	0	BR	G	N	0719
93F14	2005	1055	10	359826	5973682	53.89261	-125.13311	1200	L		lmJH	0.04	0.80	5.0	M	0	BR	G	N	0719
93F14	2005	1056	10	362819	5975323	53.90815	-125.08833	1200	L		lmJH	0.01	0.28	1.0	L	0	BR	G	F	0719
93F14	2005	1057	10	364213	5973036	53.88797	-125.06611	1200	L		uKK	<0.01	0.28	1.0	M	0	BR	0	N	0719
93F15	2005	1058	10	369563	5974385	53.90147	-124.98534	1200	L		lmJH	0.01	0.35	6.0	M	0	BR/BL	G	N	0719
93F13	2005	1059	10	318647	5986330	53.99340	-125.76655	1000	L		EEva	0.09	1.12	12.0	M	0	BR	G	N	0720
93F13	2005	1060	10	318542	5984656	53.97833	-125.76715	1000	L		EEva	0.06	0.95	4.5	M	0	BR	G	N	0720
93F13	2005	1062	10	318477	5983627	53.96907	-125.76753	1000	L	10	LKTDfp	0.06	1.08	2.0	M	0	BR	G	A	0720
93F13	2005	1063	10	318477	5983627	53.96907	-125.76753	1000	L	20	LKTDfp	0.06	1.08	2.0	M	0	BR	G	A	0720
93F13	2005	1064	10	318004	5984255	53.97454	-125.77511	1000	L		LKTDfp	0.14	1.81	5.0	L	0	BR	G	A	0720
93F13	2005	1065	10	317339	5984988	53.98089	-125.78567	1000	L		LKTDfp	0.07	1.41	9.0	M	0	BL	G	N	0720
93F13	2005	1066	10	316916	5984220	53.97384	-125.79165	1000	L		LKTDfp	0.13	1.98	4.0	M	0	BR	G	A	0720
93F13	2005	1067	10	318459	5981287	53.94806	-125.76641	1000	L		mJHN	0.73	8.80	4.0	M	L	BR	G	N	0720
93F13	2005	1068	10	317127	5982069	53.95461	-125.78715	1000	L		mJHN	0.73	8.80	3.0	M	L	BR	G	N	0720
93F13	2005	1069	10	316256	5982222	53.95567	-125.80050	1000	L		mJHN	0.73	8.80	2.0	M	L	BR	G	A	0720
93F13	2005	1070	10	315953	5983421	53.96633	-125.80584	1000	L		mJHN	0.06	0.96	2.0	L	0	TN/BR	G	N	0720
93F13	2005	1071	10	313823	5984929	53.97910	-125.83918	1000	L		mJHN	0.52	4.26	8.0	M	0	BR	G	A	0720
93F13	2005	1072	10	312714	5986684	53.99446	-125.85715	1000	L		mJHN	0.10	1.28	5.0	M	L	BR	G	A	0720
93F13	2005	1074	10	309964	5984868	53.97715	-125.89791	800	L		EEva	0.31	2.64	12.0	M	L	BR	G	A	0720
93F13	2005	1075	10	306930	5983749	53.96599	-125.94341	800	L		EEva	0.18	1.77	5.0	M	L	BR	G	A	0720
93F13	2005	1076	10	304552	5986966	53.99397	-125.98167	800	L		EEG	0.18	2.43	8.0	M	H	BR	G	A	0720
93F13	2005	1077	10	303501	5985440	53.97987	-125.99669	800	L		EEva	1.31	9.39	5.0	M	H	BR	G	A	0720
93F13	2005	1078	10	304736	5984580	53.97262	-125.97734	800	L		EEva	1.31	9.39	3.0	M	H	BR	G	A	0720
93F13	2005	1079	10	304735	5982957	53.95805	-125.97631	800	L		JKCL	0.59	4.88	4.0	M	L	TN	G	A	0720
93F13	2005	1080	10	305237	5982355	53.95284	-125.96829	800	L		JKCL	0.59	4.88	5.0	M	L	TN	G	A	0720
93F13	2005	1082	10	304206	5980900	53.93939	-125.98304	1000	L		JKCL	0.24	2.22	4.0	M	L	BR	G	A	0720
93F13	2005	1084	10	305604	5981155	53.94220	-125.96194	1000	L		uKK	1.29	8.49	14.0	M	0	BR	G	A	0720
93F13	2005	1085	10	309050	5981402	53.94570	-125.90966	1000	L		uKK	1.62	8.21	6.0	M	L	BR	G	A	0720
93F13	2005	1086	10	309712	5979021	53.92458	-125.89811	1000	L		uKK	1.62	8.21	6.0	M	0	BR	G	A	0720
93F13	2005	1087	10	307759	5979125	53.92479	-125.92787	1000	L		uKK	0.53	4.21	7.0	M	0	BR	G	N	0720
93F13	2005	1088	10	304758	5976154	53.89700	-125.97162	1000	L	10	uKK	0.06	1.57	2.0	L	L	BR/TN	0	N	0720
93F13	2005	1089	10	304758	5976154	53.89700	-125.97162	1000	L	20	uKK	0.06	1.57	2.0	L	L	BR/TN	0	N	0720
93F13	2005	1090	10	304892	5973364	53.87201	-125.96781	1000	L		muJBsc	0.03	0.71	6.0	L	L	BL	G	N	0720

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F13	2005	1091	10	303430	5971380	53.85365	-125.98874	1000	L		mJHN	0.03	0.81	6.0	M	0	BR	G	N	0720
93F13	2005	1092	10	309297	5973916	53.87860	-125.90124	1000	L		uKK	0.35	4.49	3.0	L	H	BR	G	A	0720
93F13	2005	1093	10	309865	5972724	53.86811	-125.89187	1000	L		uKK	0.35	4.49	4.0	L	H	BR	G	A	0720
93F13	2005	1094	10	309016	5971233	53.85441	-125.90384	1000	L		uKK	0.41	2.57	8.0	L	0	TN/BR	G	N	0720
93F13	2005	1095	10	309859	5968597	53.83106	-125.88941	1000	L		mJKB	0.24	2.08	4.0	M	0	BR	G	N	0720
93F13	2005	1096	10	307286	5968377	53.82813	-125.92831	1000	L		mJHN	0.10	1.56	8.0	M	0	BR	G	N	0720
93F13	2005	1097	10	307844	5968961	53.83358	-125.92021	1000	L		muJBSc	0.81	7.38	5.0	M	0	BR	G	N	0720
93F13	2005	1098	10	307043	5969908	53.84179	-125.93296	1000	L		muJBSc	0.81	7.38	8.0	M	0	BR	G	N	0720
93F13	2005	1099	10	305070	5969017	53.83305	-125.96234	1000	L		mJHN	0.04	0.81	7.0	M	L	BR/BL	G	N	0720
93F13	2005	1100	10	304678	5969761	53.83958	-125.96876	1000	L		mJHN	0.11	1.51	8.0	M	L	BR/BL	G	N	0720
93F13	2005	1102	10	303901	5968604	53.82891	-125.97982	1000	L		mJHN	0.04	1.05	5.0	M	0	BR	G	A	0720
93F13	2005	1103	10	303236	5968897	53.83128	-125.99010	1000	L		mJHN	0.11	1.43	5.0	M	0	BR	G	N	0720
93F13	2005	1104	10	302718	5967570	53.81918	-125.99710	1000	L		mJHN	0.29	2.87	4.0	M	L	BR	G	A	0720
93F13	2005	1105	10	303030	5965795	53.80336	-125.99124	1000	L		mJHN	0.03	0.74	3.0	M	H	BR	G	N	0720
93F13	2005	1106	10	304415	5964378	53.79117	-125.96933	1000	L		LKTSfp	4.92	28.60	15.0	M	0	GY	S	N	0720
93F13	2005	1107	10	304792	5962652	53.77582	-125.96253	1000	L		LKTSfp	4.92	28.60	5.0	M	0	GY/BR	S	N	0720
93F13	2005	1109	10	306983	5962425	53.77459	-125.92918	1000	L		LKTSfp	4.92	28.60	6.0	M	0	BR/GY	G	N	0720
93F13	2005	1110	10	307079	5963941	53.78824	-125.92868	1000	L		LKTSfp	4.92	28.60	4.0	M	0	TN/GR	S	N	0720
93F13	2005	1111	10	306237	5966435	53.81031	-125.94301	1000	L		LKTSfp	0.32	3.20	11.0	M	0	BR/GY	G	N	0720
93F13	2005	1112	10	308009	5966285	53.80962	-125.91604	1000	L		mJHN	0.41	3.10	6.5	M	0	BR	G	A	0720
93F13	2005	1113	10	310035	5966966	53.81648	-125.88573	1000	L		mJKB	0.06	1.14	7.0	M	L	BL/BR	G	A	0720
93F13	2005	1114	10	311310	5966257	53.81058	-125.86595	1000	L		mJKB	0.18	2.24	4.0	M	L	BR	G	A	0720
93F13	2005	1115	10	312529	5966382	53.81214	-125.84754	1000	L		mJKB	0.19	2.37	0.5	L	L	BR	G	N	0720
93F13	2005	1116	10	311063	5970192	53.84581	-125.87212	1000	L	10	uKK	0.04	0.71	4.0	L	0	BR	G	N	0720
93F13	2005	1117	10	311063	5970192	53.84581	-125.87212	1000	L	20	uKK	0.04	0.71	4.0	L	0	BR	G	N	0720
93F13	2005	1118	10	312884	5971566	53.85881	-125.84531	1000	L		uKK	0.31	2.35	3.0	L	L	BR	G	A	0720
93F13	2005	1119	10	315175	5972120	53.86460	-125.81085	1000	L		EEva	0.02	0.50	1.0	L	L	BR	O	N	0720
93F13	2005	1120	10	316405	5972239	53.86611	-125.79224	1000	L		EEva	0.10	1.50	2.0	L	L	BR/BL	O	N	0720
93F13	2005	1122	10	317457	5971251	53.85761	-125.77568	1000	L		EEva	0.09	1.36	4.0	L	0	BR	G	N	0720
93F13	2005	1123	10	318290	5973308	53.87637	-125.76424	1000	L		EEva	<0.01	0.26	1.0	L	L	BR	O	N	0720
93F13	2005	1124	10	316866	5974322	53.88497	-125.78648	1000	L	10	EEva	0.03	0.83	5.0	L	0	BR	G	N	0720
93F13	2005	1125	10	316866	5974322	53.88497	-125.78648	1000	L	20	EEva	0.03	0.83	5.0	L	0	BR	G	N	0720
93F13	2005	1126	10	315800	5973148	53.87405	-125.80198	1000	L		EEva	5.07	14.77	7.0	L	L	BR	G	N	0720
93F13	2005	1127	10	314162	5974482	53.88544	-125.82767	1000	L		EO	5.07	14.77	5.0	L	L	GR	F	N	0720
93F13	2005	1128	10	314730	5968014	53.82758	-125.81514	1000	L		EEva	0.49	4.46	6.0	L	H	BR	G	A	0720
93F13	2005	1129	10	314777	5966734	53.81611	-125.81365	1000	L		EEva	0.49	4.46	6.0	L	H	BR	G	A	0720
93F13	2005	1130	10	313802	5964694	53.79745	-125.82721	1000	L		mJKB	0.05	0.85	3.0	L	L	BR	G	A	0720
93F13	2005	1131	10	309825	5963790	53.78789	-125.88696	1000	L		mJHN	0.01	0.40	6.0	M	0	BR	G	N	0720
93F13	2005	1133	10	308912	5962456	53.77558	-125.89997	1000	L		LKTSfp	0.23	2.04	7.0	L	0	BR	G	N	0720
93F13	2005	1134	10	308336	5959953	53.75290	-125.90714	1000	L		LKTSfp	0.08	1.04	3.0	M	L	BR/OR	G	N	0720

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F13	2005	1135	10	309188	5961059	53.76314	-125.89492	1000	L		LKTSfp	0.12	1.49	4.0	M	0	BR	G	N	0720
93F13	2005	1136	10	309968	5961587	53.76817	-125.88343	1000	L		LKTSfp	0.06	1.06	9.0	M	0	BR	G	N	0720
93F13	2005	1137	10	311701	5961787	53.77059	-125.85729	1000	L		mJHN	0.03	0.82	5.0	L	0	BR	G	N	0720
93F13	2005	1138	10	311609	5960628	53.76016	-125.85798	1000	L		mJHN	0.01	0.43	4.0	L	0	BR	G	N	0720
93F13	2005	1139	10	313294	5961803	53.77131	-125.83316	1000	L		mJKB	0.65	4.25	5.0	L	0	BR/TN	G	F	0720
93F13	2005	1140	10	315212	5960421	53.75959	-125.80327	1000	L		muJBsc	0.04	1.11	6.0	L	0	BR	G	N	0720
93F13	2005	1143	10	319665	5960689	53.76355	-125.73596	1000	L		muJBsc	0.04	0.87	7.0	M	0	BR	G	N	0720
93F13	2005	1144	10	316460	5962052	53.77467	-125.78533	1000	L		muJBsc	0.03	0.62	2.5	M	0	BR	O	N	0720
93F13	2005	1145	10	315455	5963185	53.78449	-125.80124	1000	L		muJBsc	0.10	1.27	4.0	M	L	BR	G	N	0720
93F13	2005	1146	10	315924	5964087	53.79275	-125.79467	1000	L		muJBsc	0.04	0.75	5.0	M	0	BR/TN	G	A	0720
93F13	2005	1147	10	317567	5964417	53.79629	-125.76995	1000	L		muJBsc	0.11	1.64	8.0	M	0	BR	G	A	0720
93F13	2005	1148	10	318728	5964176	53.79453	-125.75221	1000	L		muJBsc	0.05	1.38	4.0	L	H	BR	G	N	0720
93F13	2005	1149	10	320056	5963063	53.78500	-125.73142	1000	L		muJBsc	0.12	1.68	3.0	M	L	BR	G	N	0720
93F13	2005	1150	10	320285	5966055	53.81194	-125.72969	1000	L		EEva	0.23	2.31	4.0	M	0	BR	G	N	0720
93F13	2005	1151	10	317689	5968853	53.83616	-125.77073	1000	L		EEva	0.04	0.97	6.0	L	L	BR	G	F	0720
93F12	2005	1152	10	315886	5940668	53.58249	-125.78135	1000	L	10	uKKsc	0.24	3.05	2.0	M	L	BR	G	F	0721
93F12	2005	1153	10	315886	5940668	53.58249	-125.78135	1000	L	20	uKKsc	0.24	3.05	2.0	M	L	BR	G	F	0721
93F12	2005	1154	10	311080	5940065	53.57537	-125.85349	1200	L		uKKsc	0.05	1.12	3.0	M	0	BR	G	N	0721
93F12	2005	1155	10	309639	5939317	53.56813	-125.87476	1200	L		mJHN	0.07	1.18	4.0	L	0	BR	G	N	0721
93F12	2005	1156	10	307744	5939758	53.57140	-125.90361	1200	L		mJHN	0.39	4.16	6.0	M	0	BR	G	N	0721
93F12	2005	1157	10	306602	5940416	53.57689	-125.92124	1200	L		mJHN	0.24	2.39	3.0	M	0	BR	G	N	0721
93F12	2005	1158	10	302058	5943340	53.60144	-125.99163	1200	L		EO	0.05	1.03	5.0	M	0	BR	G	N	0721
93F12	2005	1159	10	302631	5945658	53.62246	-125.98445	1200	L		EO	0.05	0.87	1.0	L	0	BR/GY	G	N	0721
93F12	2005	1160	10	301918	5946149	53.62660	-125.99553	1200	L		EO	0.21	2.27	6.0	M	0	BR	G	N	0721
93F12	2005	1162	10	303844	5946331	53.62896	-125.96656	1200	L		EO	1.22	5.13	4.0	M	0	BR/TN	G	N	0721
93F12	2005	1163	10	303131	5955449	53.71054	-125.98311	1000	L	10	EO	0.13	1.71	3.0	M	L	BR	G	N	0721
93F12	2005	1164	10	303131	5955449	53.71054	-125.98311	1000	L	20	EO	0.13	1.71	3.0	M	L	BR	G	N	0721
93F12	2005	1165	10	303977	5955407	53.71048	-125.97028	1000	L		EO	0.08	1.14	4.0	M	L	BR	G	N	0721
93F12	2005	1166	10	308964	5950129	53.66494	-125.89157	1000	L		uKKsc	0.05	1.06	4.0	M	L	BR	G	N	0721
93F12	2005	1167	10	308723	5947124	53.63788	-125.89337	1200	L		uKKsc	0.01	0.40	1.0	M	0	TN	G	N	0721
93F12	2005	1168	10	306654	5945645	53.62384	-125.92370	1200	L		LKi	0.10	1.39	3.0	M	0	BR	G	N	0721
93F12	2005	1169	10	307699	5945211	53.62033	-125.90765	1200	L		uKKsc	0.02	0.63	4.0	M	0	BR	G	N	0721
93F12	2005	1171	10	308046	5944093	53.61042	-125.90173	1200	L		uKKsc	0.11	1.38	1.5	L	0	BR/OR	O	N	0721
93F12	2005	1172	10	307479	5942871	53.59925	-125.90953	1200	L		mJHN	0.02	0.80	1.0	L	0	BR/OR	O	N	0721
93F12	2005	1173	10	309454	5941535	53.58797	-125.87891	1200	L		uKKsc	0.09	1.71	1.5	M	0	BR/OR	O	N	0721
93F12	2005	1174	10	309896	5940766	53.58123	-125.87177	1200	L		uKKsc	0.03	0.69	3.0	M	L	BR	G	N	0721
93F12	2005	1175	10	310844	5941272	53.58612	-125.85778	1200	L		uKKsc	0.03	0.72	2.0	M	0	BR/OR	O	N	0721
93F12	2005	1176	10	313841	5942057	53.59424	-125.81303	1000	L		uKKsc	0.01	0.45	1.0	M	L	BR/OR	O	F	0721
93F12	2005	1177	10	314193	5943163	53.60429	-125.80837	1000	L		uKKsc	0.03	0.66	2.0	M	L	BR	G	N	0721
93F12	2005	1178	10	315202	5942693	53.60043	-125.79286	1000	L		uKKsc	0.03	0.65	2.0	M	L	BR	G	F	0721

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F12	2005	1179	10	315866	5943746	53.61012	-125.78346	1000	L		uKK	0.04	0.87	4.0	M	0	BR	G	F	0721
93F12	2005	1180	10	317670	5942436	53.59898	-125.75546	1000	L		uKK	0.02	0.73	4.0	M	0	BR	G	F	0721
93F12	2005	1182	10	320466	5938970	53.56883	-125.71127	1000	L		uKKsc	0.22	2.82	5.0	M	L	BR	G	N	0721
93F12	2005	1183	10	319871	5935245	53.53518	-125.71810	1000	L		mJHN	0.67	4.53	11.0	M	L	BR	G	N	0721
93F12	2005	1184	10	318369	5931726	53.50307	-125.73869	1000	L		mJHN	0.13	2.23	5.0	L	L	BR	G	F	0721
93F05	2005	1185	10	317389	5931046	53.49663	-125.75305	1000	L		mJHN	0.20	1.70	5.0	L	L	BR	G	F	0721
93F05	2005	1186	10	316597	5930202	53.48877	-125.76449	1000	L		lJHNk	0.01	0.33	9.0	M	0	BR	G	F	0721
93F05	2005	1187	10	316279	5927094	53.46076	-125.76746	1000	L		mJHN	0.08	1.17	23.0	M	0	BR	G	F	0721
93F05	2005	1188	10	315792	5926746	53.45746	-125.77458	1000	L		mJHN	0.13	1.48	20.0	M	0	BL	G	F	0721
93F05	2005	1189	10	317013	5925320	53.44508	-125.75538	1000	L		mJHN	0.40	3.29	4.0	L	0	BR/TN	G	F	0721
93F05	2005	1190	10	319523	5922681	53.42226	-125.71612	1200	L	10	mJHN	0.47	4.90	2.0	M	0	TN/BR	G	N	0721
93F05	2005	1191	10	319523	5922681	53.42226	-125.71612	1200	L	20	mJHN	0.47	4.90	2.0	M	0	TN/BR	G	N	0721
93F05	2005	1192	10	318653	5922155	53.41723	-125.72890	1200	L		mJHN	0.47	4.90	2.0	M	0	OR/BR	G	N	0721
93F05	2005	1193	10	317515	5920681	53.40361	-125.74515	1200	L		mJHN	0.02	0.56	0.5	L	0	RD	0	N	0721
93F05	2005	1194	10	308575	5915758	53.35625	-125.87647	1000	L		mJHN	0.24	2.04	1.0	L	L	TN	0	N	0721
93F05	2005	1195	10	314546	5922509	53.41899	-125.79083	1000	L		mJHN	0.02	0.52	2.0	L	L	BR/OR	G	N	0721
93F05	2005	1196	10	311827	5923156	53.42383	-125.83207	1000	L		mJHN	0.32	3.02	5.0	L	0	BR	G	N	0721
93F05	2005	1198	10	305655	5922134	53.41242	-125.92421	1200	L		MiCCl	0.01	0.48	0.5	L	H	OR	0	N	0721
93F05	2005	1199	10	304235	5924349	53.43178	-125.94692	1200	L		MiCCl	0.05	1.17	1.0	L	L	TN	G	N	0721
93F05	2005	1200	10	303333	5927756	53.46203	-125.96260	1200	L		MiCCl	0.01	0.45	1.0	M	L	BR	G	N	0721
93F05	2005	1202	10	302635	5929077	53.47362	-125.97393	1200	L		MiCCl	0.03	0.83	8.0	L	0	BR	G	N	0721
93F05	2005	1203	10	305204	5931454	53.49592	-125.93675	1200	L		EEva	0.24	2.43	1.0	M	0	BR/OR	G	N	0721
93F05	2005	1204	10	309432	5929891	53.48343	-125.87215	1200	L		mJHN	<0.01	0.15	1.0	L	0	BR/OR	0	N	0721
93F05	2005	1206	10	308610	5931417	53.49684	-125.88545	1200	L		lmJH	0.19	2.99	1.0	M	0	BR/OR	G	F	0721
93F05	2005	1207	10	311531	5931473	53.49839	-125.84151	1200	L		lmJH	<0.01	0.19	3.0	M	0	BR/OR	G	F	0721
93F12	2005	1208	10	311896	5932130	53.50442	-125.83641	1200	L		mJHN	0.04	0.86	4.0	M	0	BR/OR	G	F	0721
93F12	2005	1209	10	309270	5933393	53.51481	-125.87672	1200	L		EEva	0.55	3.10	10.0	M	0	BR/OR	G	F	0721
93F12	2005	1210	10	306798	5933770	53.51730	-125.91418	1200	L		EEva	0.01	0.45	1.0	M	0	BR	G	F	0721
93F12	2005	1211	10	305762	5936165	53.53841	-125.93127	1200	L		mJHN	0.02	0.59	8.0	M	L	BR	G	F	0721
93F12	2005	1212	10	308280	5938239	53.55796	-125.89460	1200	L	10	mJHN	0.03	0.77	3.0	M	0	BR	G	F	0721
93F12	2005	1213	10	308280	5938239	53.55796	-125.89460	1200	L	20	mJHN	0.03	0.77	3.0	M	0	BR	G	F	0721
93F12	2005	1214	10	310080	5936689	53.54470	-125.86652	1200	L		mJHN	0.08	1.30	2.0	L	0	BR	G	F	0721
93F12	2005	1215	10	311500	5933877	53.51996	-125.84342	1200	L		mJHN	0.03	0.68	1.0	L	0	BR	G	F	0721
93F12	2005	1216	10	312455	5933675	53.51849	-125.82891	1200	L		mJHN	0.11	1.99	1.0	L	0	BR	0	N	0721
93F12	2005	1217	10	314794	5932530	53.50904	-125.79300	1200	L		mJHN	0.03	0.81	2.0	M	L	BR	G	F	0721
93F12	2005	1218	10	316930	5935062	53.53252	-125.76231	1000	L		uKKsc	0.14	1.80	3.0	M	L	BR	G	F	0721
93F12	2005	1219	10	318218	5934884	53.53137	-125.74280	1000	L		uKKsc	0.07	1.20	5.0	M	L	BR	G	F	0721
93F12	2005	1220	10	317311	5936846	53.54867	-125.75761	1000	L		uKKsc	0.18	2.10	6.0	M	L	BR	G	F	0721
93F12	2005	1222	10	316608	5937273	53.55226	-125.76846	1000	L		uKKsc	0.10	1.55	1.0	M	L	BR	G	F	0721
93F12	2005	1223	10	316582	5938451	53.56283	-125.76954	1000	L		uKKsc	0.04	0.84	1.0	M	L	BR	G	F	0721

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F12	2005	1224	10	323372	5936515	53.54777	-125.66605	1000	L		mJHN	0.08	1.20	3.0	L	L	BR	G	F	0721
93F12	2005	1225	10	325525	5936586	53.54913	-125.63363	1000	L		mJHN	0.09	1.25	3.0	M	L	BR	G	F	0721
93F12	2005	1226	10	322553	5939961	53.57844	-125.68035	1000	L		uKKsc	0.02	0.57	3.0	M	0	BR	G	F	0721
93F14	2005	1227	10	351753	5964533	53.80820	-125.25144	1000	L		EEva	5.61	21.08	14.0	M	0	BR/GR	G	F	0721
93F14	2005	1228	10	347486	5965433	53.81505	-125.31663	1000	L		EEva	5.61	21.08	4.0	M	0	BR	S	N	0721
93F14	2005	1230	10	345345	5965760	53.81735	-125.34929	1000	L		MiCCl	5.61	21.08	7.0	M	0	BR	G	F	0721
93F14	2005	1231	10	354393	5968392	53.84360	-125.21321	1200	L		EEva	0.02	0.52	2.0	M	0	BR	G	N	0721
93F14	2005	1232	10	360296	5969597	53.85605	-125.12410	1200	L		uKK	0.70	4.55	2.0	M	0	BR	G	N	0721
93F14	2005	1233	10	361597	5969640	53.85678	-125.10435	1200	L	10	uKK	0.70	4.55	3.0	M	0	BR	G	N	0721
93F14	2005	1234	10	361597	5969640	53.85678	-125.10435	1200	L	20	uKK	0.70	4.55	3.0	M	0	BR	G	N	0721
93F12	2005	1235	10	324899	5933268	53.51913	-125.64121	1200	L		mJHN	0.27	2.70	13.0	M	0	BR	G	N	0722
93F12	2005	1236	10	325579	5933691	53.52315	-125.63120	1200	L		MiCCl	0.01	0.43	5.0	M	0	BR	G	N	0722
93F12	2005	1237	10	326785	5932654	53.51424	-125.61245	1200	L		lmJH	0.19	2.67	6.5	M	0	BR	G	N	0722
93F12	2005	1238	10	327681	5933814	53.52495	-125.59959	1000	L		lmJH	0.09	1.71	4.0	M	0	BR	G	N	0722
93F12	2005	1239	10	328534	5932929	53.51728	-125.58626	1000	L		lmJH	0.23	3.18	6.0	M	0	BR	G	N	0722
93F12	2005	1240	10	328602	5932486	53.51333	-125.58499	1000	L		lmJH	0.23	3.18	12.0	M	0	BR/BL	G	N	0722
93F12	2005	1242	10	331104	5932167	53.51127	-125.54712	1200	L		lJHNk	0.13	1.88	6.0	M	0	BR	G	N	0722
93F12	2005	1243	10	331105	5932162	53.51123	-125.54711	1200	L		lJHNk	0.13	1.88	10.0	M	0	BR	G	D	0722
93F12	2005	1244	10	332253	5931826	53.50858	-125.52963	1200	L		lJHNk	0.05	0.87	10.0	M	0	BR	G	N	0722
93F12	2005	1245	10	332909	5931429	53.50522	-125.51954	1200	L	10	Egr	0.03	0.67	5.0	M	0	BR	G	N	0722
93F12	2005	1246	10	332909	5931429	53.50522	-125.51954	1200	L	20	Egr	0.03	0.67	5.0	M	0	BR	G	N	0722
93F11	2005	1247	10	336026	5932890	53.51932	-125.47335	1200	L		lmJH	0.15	1.72	5.0	M	0	BR	G	N	0722
93F11	2005	1248	10	336595	5932291	53.51412	-125.46446	1200	L		lmJH	0.15	1.71	11.0	M	0	BR	G	N	0722
93F06	2005	1249	10	336839	5929314	53.48746	-125.45924	1000	L		mJHN	0.05	0.89	5.0	L	0	BR	G	F	0722
93F06	2005	1250	10	337476	5929054	53.48532	-125.44951	1000	L		mJHN	0.01	0.42	1.0	L	0	TN/BR	G	N	0722
93F06	2005	1251	10	340030	5925614	53.45521	-125.40931	1000	L		EEva	0.08	1.76	5.0	L	0	TN/BR	G	N	0722
93F06	2005	1252	10	341411	5925753	53.45688	-125.38860	1000	L		EEva	0.01	0.46	2.0	L	0	BR	G	F	0722
93F06	2005	1253	10	343153	5924780	53.44866	-125.36190	1000	L		EO	0.47	3.35	6.0	L	0	TN/BR	G	N	0722
93F06	2005	1254	10	340126	5924064	53.44132	-125.40707	1000	L		EEva	0.03	0.73	1.0	L	0	BR	G	N	0722
93F06	2005	1255	10	339482	5924458	53.44466	-125.41696	1000	L		mJHNvc	0.07	1.48	2.0	L	0	TN/BR	0	N	0722
93F06	2005	1256	10	338122	5925152	53.45048	-125.43778	1000	L		mJHN	0.19	2.91	6.0	L	0	TN/BR	0	N	0722
93F06	2005	1258	10	337039	5924431	53.44367	-125.45370	1000	L		mJHN	0.10	1.29	2.0	L	0	GY/BR	0	N	0722
93F06	2005	1259	10	337032	5924848	53.44742	-125.45402	1000	L		mJHN	0.38	3.78	5.0	L	0	GY/BR	0	N	0722
93F06	2005	1260	10	336365	5924916	53.44782	-125.46409	1000	L		mJHN	0.38	3.78	8.0	L	0	BR	G	N	0722
93F06	2005	1262	10	334991	5924004	53.43920	-125.48428	1000	L		mJHN	0.55	4.64	10.0	L	0	BR	G	N	0722
93F06	2005	1263	10	334546	5924847	53.44663	-125.49141	1000	L		lJHNk	0.03	0.68	2.0	L	0	OR/BR	0	N	0722
93F06	2005	1264	10	334895	5925387	53.45159	-125.48645	1000	L	10	lJHNk	0.03	0.73	2.0	L	0	BR	G	N	0722
93F06	2005	1265	10	334895	5925387	53.45159	-125.48645	1000	L	20	lJHNk	0.03	0.73	2.0	L	0	BR	G	N	0722
93F06	2005	1266	10	335229	5927799	53.47336	-125.48269	1200	L		mJHN	0.08	1.22	5.0	L	0	BR	G	N	0722
93F11	2005	1267	10	334275	5932819	53.51814	-125.49970	1200	L		lmJH	0.08	1.37	4.0	L	0	BR	G	N	0722

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F12	2005	1268	10	333087	5933197	53.52116	-125.51780	1000	L		lmJH	0.01	0.31	5.0	L	0	BR	G	N	0722
93F12	2005	1269	10	331524	5933202	53.52070	-125.54135	1200	L		lmJH	0.02	0.53	7.0	L	0	BR	G	N	0722
93F12	2005	1270	10	328631	5935964	53.54457	-125.58645	1000	L		MicCl	0.01	0.51	2.5	L	L	BR	G	N	0722
93F12	2005	1271	10	327686	5934889	53.53461	-125.60011	1000	L		MicCl	0.02	0.68	6.0	L	0	BR	G	N	0722
93F05	2005	1272	10	320059	5930723	53.49464	-125.71267	1000	L		mJHN	0.04	0.88	1.5	L	0	BR	G	N	0722
93F05	2005	1274	10	319753	5929525	53.48378	-125.71659	1000	L		mJHN	0.03	0.73	1.0	L	0	BR	O	N	0722
93F05	2005	1275	10	320807	5927889	53.46945	-125.69979	1000	L		EO	0.06	1.07	9.0	L	0	BR	G	N	0722
93F05	2005	1276	10	324274	5925099	53.44557	-125.64605	1000	L		mJHN	0.07	1.08	2.5	L	0	OR/BR	O	N	0722
93F05	2005	1277	10	324300	5924199	53.43750	-125.64516	1000	L		mJHN	0.09	1.81	1.0	M	0	OR/BR	O	N	0722
93F05	2005	1278	10	323555	5923935	53.43488	-125.65622	1000	L		mJHN	0.02	0.57	3.5	M	0	BR	G	F	0722
93F05	2005	1279	10	326119	5924008	53.43639	-125.61770	1000	L		mJHN	0.01	0.39	1.5	L	0	BR	G	N	0722
93F05	2005	1280	10	326310	5921975	53.41819	-125.61371	1200	L		mJHN	0.14	2.04	4.0	L	0	OR/BR	G	N	0722
93F05	2005	1282	10	322219	5921161	53.40952	-125.67474	1200	L		LKCT	0.04	0.82	1.0	L	0	OR/BR	O	F	0722
93F05	2005	1283	10	326336	5919623	53.39708	-125.61202	1000	L		mJHN	0.01	0.36	1.5	L	0	OR/BR	O	N	0722
93F05	2005	1284	10	327809	5919011	53.39207	-125.58956	1000	L		mJHN	0.01	0.44	1.0	M	0	GY	F	N	0722
93F05	2005	1285	10	328358	5918647	53.38898	-125.58111	1000	L	10	Egd	0.01	0.36	4.0	L	0	BR/BL	G	N	0722
93F05	2005	1286	10	328358	5918647	53.38898	-125.58111	1000	L	20	Egd	0.01	0.36	4.0	L	0	BR/BL	G	N	0722
93F05	2005	1287	10	328999	5918589	53.38867	-125.57145	1000	L		Egd	<0.01	0.18	3.0	L	0	OR/BR	F	N	0722
93F05	2005	1288	10	333083	5927461	53.46964	-125.51481	1200	L		ljHNk	0.06	1.00	7.0	L	0	BR/BL	G	N	0722
93F05	2005	1289	10	332825	5928085	53.47517	-125.51902	1200	L		ljHNk	0.13	1.72	4.0	M	0	BR	G	N	0722
93F05	2005	1290	10	331813	5928891	53.48208	-125.53469	1200	L		ljHNk	0.08	1.23	4.0	L	0	BR	G	N	0722
93F05	2005	1291	10	330650	5929122	53.48378	-125.55232	1200	L		ljHNk	0.36	4.60	5.0	M	0	BR	G	F	0722
93F05	2005	1292	10	330250	5928077	53.47427	-125.55778	1000	L		ljHNk	0.36	4.60	4.0	M	0	BR	G	F	0722
93F05	2005	1293	10	330239	5926964	53.46427	-125.55734	1000	L		ljHNk	0.01	0.54	5.0	M	0	BR	G	N	0722
93F05	2005	1294	10	329867	5928288	53.47604	-125.56365	1000	L		ljHNk	0.06	1.19	8.0	L	0	BR	G	F	0722
93F05	2005	1295	10	328940	5928582	53.47838	-125.57777	1000	L		LKCT	0.06	1.21	8.0	M	0	BR	G	F	0722
93F05	2005	1297	10	325955	5929200	53.48295	-125.62304	1000	L		LKCT	0.29	2.41	9.0	M	0	BR	G	F	0722
93F05	2005	1298	10	325496	5929885	53.48895	-125.63033	1000	L		mJHN	0.03	0.65	5.0	M	0	BR	G	N	0722
93F14	2005	1299	10	356868	5962305	53.78962	-125.17279	1000	L		EEva	0.24	2.10	2.0	M	0	GR	O	N	0722
93F14	2005	1300	10	359459	5959256	53.76294	-125.13210	1000	L		EEva	0.09	1.53	1.5	M	0	BR	G	F	0722
93F14	2005	1302	10	363940	5961492	53.78421	-125.06515	1200	L		EEva	0.21	1.99	10.0	M	0	BR	G	N	0722
93F14	2005	1303	10	365974	5962746	53.79600	-125.03485	1200	L		LKH	0.02	0.49	2.0	M	0	BR	G	N	0722
93F14	2005	1304	10	365240	5964993	53.81600	-125.04697	1200	L		EEva	0.13	1.46	3.0	M	0	BR	G	N	0722
93F15	2005	1305	10	368692	5966813	53.83323	-124.99534	1200	L		EO	0.43	3.59	8.0	M	0	TN/BR	G	N	0722
93F14	2005	1306	10	367074	5968176	53.84506	-125.02050	1200	L		EO	0.77	5.32	14.0	M	0	BR	G	N	0722
93F14	2005	1307	10	367771	5968859	53.85137	-125.01021	1200	L		EO	0.77	5.32	8.0	M	0	BR	G	N	0722
93F15	2005	1308	10	386432	5982591	53.97916	-124.73177	800	L	10	LJFN	1.13	6.01	5.0	L	L	TN/BR	G	N	0723
93F15	2005	1309	10	386432	5982591	53.97916	-124.73177	800	L	20	LJFN	1.13	6.01	5.0	L	L	TN/BR	G	N	0723
93F15	2005	1310	10	387495	5982888	53.98206	-124.71568	800	L		LJFN	0.14	1.63	6.0	L	0	BR	G	N	0723
93F15	2005	1311	10	388303	5980399	53.95987	-124.70245	800	L		LJFN	0.04	0.99	2.5	L	0	BR	G	F	0723

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F15	2005	1312	10	388633	5979072	53.94802	-124.69694	800	L		MJSLL	0.08	1.45	18.0	M	0	BR/BL	G	N	0723
93F15	2005	1313	10	388598	5978498	53.94286	-124.69726	800	L		MJSLL	0.09	1.92	16.0	M	0	BR	G	N	0723
93F15	2005	1314	10	386671	5978931	53.94633	-124.72677	800	L		LJFN	0.03	0.88	3.0	L	0	BR	G	F	0723
93F15	2005	1316	10	384605	5979393	53.95002	-124.75840	1000	L		LJFN	0.09	1.12	16.0	M	0	BR/BL	G	N	0723
93F15	2005	1317	10	383088	5978570	53.94229	-124.78119	1000	L		LJFN	0.03	0.66	6.0	M	0	BR	G	F	0723
93F15	2005	1318	10	381757	5976520	53.92357	-124.80067	1200	L		MJSLL	0.02	0.72	1.0	M	0	BR/OR	G	N	0723
93F15	2005	1319	10	383065	5971815	53.88160	-124.77896	1000	L		MJSLL	0.21	3.08	6.0	L	L	BR	G	N	0723
93F15	2005	1320	10	383025	5970730	53.87184	-124.77916	1000	L		MJSLTW	0.19	2.43	8.0	L	0	BR	G	N	0723
93F15	2005	1322	10	381925	5969705	53.86238	-124.79548	1000	L		MJSLTW	0.36	4.04	7.0	M	0	BR	G	N	0723
93F15	2005	1323	10	379619	5969158	53.85694	-124.83031	1000	L		Evf	0.02	0.58	5.0	M	0	BR	G	F	0723
93F15	2005	1324	10	379793	5970754	53.87132	-124.82830	1200	L		LKH	0.04	0.82	6.0	L	0	BR	G	N	0723
93F15	2005	1325	10	380317	5971089	53.87445	-124.82046	1200	L		LKH	0.14	1.51	21.0	L	0	BR	G	N	0723
93F15	2005	1326	10	379210	5972564	53.88744	-124.83787	1200	L	10	uKK	0.10	1.63	4.0	L	L	BR	G	N	0723
93F15	2005	1327	10	379210	5972564	53.88744	-124.83787	1200	L	20	uKK	0.10	1.63	4.0	L	L	BR	G	N	0723
93F15	2005	1329	10	378457	5972050	53.88265	-124.84912	1200	L		uKK	0.10	1.42	6.0	L	L	BR	G	N	0723
93F15	2005	1330	10	376967	5971070	53.87350	-124.87138	1200	L		uKK	0.98	5.80	6.0	M	0	TN	S	N	0723
93F15	2005	1331	10	375354	5972021	53.88165	-124.89629	1200	L		lmJH	0.98	5.80	19.0	M	0	BR	G	F	0723
93F15	2005	1332	10	369695	5971362	53.87434	-124.98204	1200	L		EO	2.06	10.42	4.0	M	0	TN/BR	G	F	0723
93F14	2005	1333	10	368490	5971927	53.87911	-125.00060	1200	L		LKCL	2.06	10.42	20.0	M	0	BR/GY	G	F	0723
93F14	2005	1334	10	367405	5971527	53.87525	-125.01692	1200	L		LKCL	2.06	10.42	6.0	M	0	BR	G	F	0723
93F14	2005	1335	10	365712	5970160	53.86253	-125.04206	1200	L		EEva	0.09	2.18	4.0	M	0	BR	G	N	0723
93F14	2005	1336	10	365197	5969417	53.85572	-125.04956	1200	L		EEva	0.03	0.84	3.0	M	0	BR	G	N	0723
93F15	2005	1337	10	370024	5966656	53.83215	-124.97505	1200	L		EO	0.06	0.89	6.5	M	L	BR	G	F	0723
93F15	2005	1338	10	369851	5961186	53.78297	-124.97536	1200	L		muJBsc	0.03	0.78	3.0	M	L	BR	G	F	0723
93F15	2005	1339	10	371216	5963198	53.80139	-124.95550	1200	L		lmJH	0.02	0.60	4.0	H	L	BR	G	F	0723
93F15	2005	1340	10	371567	5966636	53.83236	-124.95161	1000	L		EOva	0.02	0.63	7.0	M	L	BR	G	N	0723
93F15	2005	1342	10	374427	5974803	53.90642	-124.91152	1000	L		uKK	0.01	0.43	1.5	L	L	BR	O	N	0723
93F15	2005	1344	10	377546	5979597	53.95023	-124.86599	800	L		LJFN	0.03	0.89	1.0	L	L	BR	G	N	0723
93F15	2005	1345	10	379141	5979118	53.94630	-124.84151	800	L		MJSLC	0.04	1.03	3.0	M	0	BR/GY	G	N	0723
93F15	2005	1346	10	381263	5980489	53.95911	-124.80973	1000	L		LJFN	0.21	2.23	7.0	M	L	BR/TN	G	N	0723
93F15	2005	1347	10	389709	5983917	53.99178	-124.68230	800	L		LJFN	0.43	3.44	15.0	M	0	TN	S	F	0723
93F15	2005	1348	10	389788	5983246	53.98577	-124.68086	800	L		LJFN	0.08	1.34	8.0	M	0	BR	G	N	0723
93F15	2005	1349	10	391691	5983034	53.98427	-124.65177	800	L		MJSLL	0.27	2.14	7.0	M	0	BR	G	N	0723
93F15	2005	1350	10	390979	5981369	53.96916	-124.66203	800	L		MJSLL	0.14	1.57	12.0	M	0	BR	G	N	0723
93F15	2005	1351	10	390932	5980464	53.96102	-124.66242	800	L		MJSLL	0.02	0.64	4.0	M	0	BR	G	N	0723
93F15	2005	1352	10	389872	5977998	53.93864	-124.67768	800	L		MJSLL	0.22	2.28	15.0	M	L	BL	G	N	0723
93F15	2005	1353	10	388282	5973867	53.90118	-124.70038	1000	L		MJSLL	0.02	0.61	2.0	L	L	BR/OR	G	F	0723
93F15	2005	1354	10	387952	5972881	53.89225	-124.70504	1000	L		MJSLL	0.47	4.63	10.0	M	0	BR	G	F	0723
93F15	2005	1355	10	388027	5971869	53.88318	-124.70353	1000	L		MJSLL	0.47	4.63	5.0	M	0	BR/GY	G	F	0723
93F15	2005	1356	10	385815	5972451	53.88792	-124.73738	1000	L		MJSLL	0.06	1.08	9.0	M	L	BR	G	F	0723

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F15	2005	1357	10	384647	5971080	53.87535	-124.75463	1000	L	10	MJSLL	0.10	2.10	5.0	M	0	BR	G	F	0723
93F15	2005	1358	10	384647	5971080	53.87535	-124.75463	1000	L	20	MJSLL	0.10	2.10	5.0	M	0	BR	G	F	0723
93F15	2005	1359	10	385394	5970763	53.87267	-124.74315	1000	L		MJSLL	0.04	0.86	7.0	M	0	BR	G	N	0723
93F15	2005	1360	10	384942	5969413	53.86044	-124.74952	1000	L		MJSLL	0.05	1.19	7.0	M	L	BR	G	F	0723
93F15	2005	1362	10	384368	5967867	53.84642	-124.75766	1000	L		MJSLL	0.10	1.26	11.0	M	L	BR	G	F	0723
93F15	2005	1363	10	383513	5966737	53.83608	-124.77022	1000	L	10	MJSLL	0.05	1.18	6.0	M	L	BR	G	N	0723
93F15	2005	1364	10	383513	5966737	53.83608	-124.77022	1000	L	20	MJSLL	0.05	1.18	6.0	M	L	BR	G	N	0723
93F15	2005	1365	10	382494	5966424	53.83304	-124.78558	1000	L		MJSLL	0.06	1.21	6.0	L	0	BR	G	N	0723
93F15	2005	1366	10	378512	5966249	53.83055	-124.84599	1000	L		EO	0.05	1.12	3.0	M	L	BR	G	F	0723
93F15	2005	1367	10	376852	5963269	53.80339	-124.87000	1000	L		EO	0.02	0.58	7.0	M	L	BR	G	F	0723
93F15	2005	1368	10	377241	5961951	53.79164	-124.86357	1000	L		lmJH	0.04	0.83	5.0	L	L	BR/GY	0	F	0723
93F15	2005	1369	10	375991	5960090	53.77463	-124.88179	1000	L		mJHN	1.77	8.90	14.0	L	L	BR	G	N	0723
93F15	2005	1371	10	377078	5959981	53.77390	-124.86526	800	L		mJHN	1.77	8.90	9.0	M	0	GR/TN	F	N	0723
93F15	2005	1372	10	375592	5958719	53.76221	-124.88729	800	L		mJHN	1.77	8.90	2.0	M	0	GR/TN	F	N	0723
93F15	2005	1373	10	378713	5959767	53.77237	-124.84038	800	L		mJHN	0.25	3.10	3.0	L	L	BR/OR	G	N	0723
93F15	2005	1374	10	379597	5961640	53.78940	-124.82771	800	L		mJHN	5.64	20.84	2.0	M	L	GR/OR	0	N	0723
93F15	2005	1375	10	383565	5962121	53.79462	-124.76769	800	L		LJFCL	0.76	6.79	5.0	M	0	BR	G	N	0723
93F15	2005	1376	10	384049	5965260	53.82293	-124.76152	1000	L		MJSLL	5.64	20.84	15.0	M	0	BR	G	N	0723
93F15	2005	1377	10	385423	5965311	53.82369	-124.74068	1000	L		EO	5.98	21.59	7.0	M	0	BR	G	N	0723
93F15	2005	1378	10	386482	5965464	53.82530	-124.72466	1000	L		EO	0.10	1.91	5.0	M	L	BR	G	F	0723
93F15	2005	1379	10	386572	5967880	53.84702	-124.72418	1000	L		MJSLL	5.98	21.59	9.0	M	0	BR/TN	G	F	0723
93F15	2005	1380	10	389862	5970674	53.87283	-124.67520	800	L		MJSLL	5.98	21.59	10.0	M	0	GR/GY	F	N	0723
93F15	2005	1382	10	391355	5971331	53.87905	-124.65273	800	L		MJSLL	0.05	0.96	4.0	M	L	BR	G	N	0723
93F15	2005	1383	10	392714	5973841	53.90189	-124.63295	800	L		MJSLL	1.24	6.15	11.0	L	L	BR	G	N	0723
93F15	2005	1384	10	392673	5976210	53.92316	-124.63440	800	L		MJSLL	0.05	0.95	7.0	L	L	BL	G	N	0723
93F15	2005	1385	10	394516	5978908	53.94778	-124.60728	800	L		unknown	0.03	0.63	12.0	L	0	BL/GR	G	N	0723
93F15	2005	1386	10	395761	5979986	53.95772	-124.58869	800	L		unknown	0.04	0.96	1.0	L	L	BR	G	N	0723
93F15	2005	1387	10	394749	5979672	53.95469	-124.60399	800	L		LJFN	0.04	1.02	3.0	L	L	BR	G	N	0723
93F15	2005	1388	10	393197	5982586	53.98055	-124.62866	800	L		MJSLL	0.03	0.84	5.0	M	0	BR	G	F	0723
93F10	2005	1389	10	373003	5957296	53.74881	-124.92595	1000	L		EO	0.55	4.20	1.0	L	0	BR/OR	G	N	0724
93F10	2005	1390	10	371189	5956619	53.74228	-124.95316	1000	L		EEva	0.14	1.82	1.0	L	0	BR/OR	G	N	0724
93F10	2005	1391	10	370406	5957323	53.74841	-124.96532	1000	L	10	LKH	0.27	2.63	4.0	L	0	BR	G	N	0724
93F10	2005	1392	10	370406	5957323	53.74841	-124.96532	1000	L	20	LKH	0.27	2.63	4.0	L	0	BR	G	N	0724
93F10	2005	1393	10	369242	5956344	53.73933	-124.98255	1000	L		EEva	0.11	1.60	1.0	L	0	BR	G	N	0724
93F11	2005	1394	10	367825	5955036	53.72722	-125.00346	1000	L		EEva	0.16	1.71	8.0	M	0	BR	G	N	0724
93F11	2005	1395	10	366984	5955875	53.73454	-125.01656	1000	L		EEva	0.10	1.48	2.0	L	L	BR	G	N	0724
93F11	2005	1396	10	365246	5955323	53.72914	-125.04265	1000	L		EEva	3.83	13.02	22.0	L	L	BR	G	N	0724
93F11	2005	1397	10	365077	5953769	53.71513	-125.04453	1000	L		EEva	3.83	13.02	6.5	L	L	BR/GR	G	N	0724
93F11	2005	1398	10	363919	5954772	53.72384	-125.06251	1000	L		EEva	3.83	13.02	7.5	L	L	BR	G	N	0724
93F11	2005	1400	10	364156	5956877	53.74281	-125.05984	1000	L		EEva	0.02	0.67	1.0	L	L	BR	0	N	0724

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F11	2005	1402	10	357191	5956501	53.73758	-125.16520	800	L	10	EEva	0.09	1.38	9.0	L	L	BR	G	N	0724
93F11	2005	1403	10	357191	5956501	53.73758	-125.16520	800	L	20	EEva	0.09	1.38	9.0	L	L	BR	G	N	0724
93F11	2005	1404	10	363349	5952650	53.70463	-125.07021	800	L		EEva	0.59	3.15	5.5	L	L	TN	G	N	0724
93F11	2005	1405	10	361803	5948778	53.66945	-125.09189	800	L		EEva	0.03	0.78	0.5	L	L	BR	G	N	0724
93F11	2005	1407	10	360274	5945607	53.64056	-125.11359	1000	L		EEva	0.01	0.51	1.0	L	L	OR/BR	G	N	0724
93F11	2005	1408	10	358075	5946574	53.64865	-125.14727	1000	L		EEva	3.22	17.93	5.5	L	L	BR	G	N	0724
93F11	2005	1409	10	356604	5946689	53.64928	-125.16956	1000	L		EEva	3.22	17.93	6.0	L	L	BR	G	N	0724
93F11	2005	1410	10	354516	5946153	53.64389	-125.20087	1000	L		EEva	3.22	17.93	11.0	L	L	BR	G	N	0724
93F11	2005	1411	10	358079	5944060	53.62607	-125.14606	1000	L		EEva	0.05	0.99	6.5	L	L	BR	G	F	0724
93F11	2005	1412	10	361484	5943224	53.61947	-125.09424	1000	L		EEva	0.09	1.50	5.0	L	L	BR	G	N	0724
93F11	2005	1413	10	362797	5941221	53.60183	-125.07352	1000	L		EEva	0.37	3.60	3.0	L	L	BR	G	N	0724
93F11	2005	1414	10	364505	5940724	53.59781	-125.04751	1000	L		E0	1.86	9.16	8.0	M	L	BR	G	N	0724
93F11	2005	1415	10	366087	5940626	53.59733	-125.02358	1000	L		E0	1.86	9.16	6.0	L	L	BR	G	D	0724
93F11	2005	1416	10	366597	5939271	53.58529	-125.01529	1000	L		E0	0.23	2.36	3.0	L	L	BR	G	N	0724
93F11	2005	1417	10	366896	5942413	53.61359	-125.01212	800	L		EEva	0.25	2.61	3.0	L	L	BR	G	N	0724
93F10	2005	1418	10	369514	5941524	53.60626	-124.97220	800	L		EEva	0.10	1.58	0.5	M	L	BR	G	N	0724
93F10	2005	1419	10	370945	5946197	53.64860	-124.95252	800	L		EEva	0.07	1.07	7.0	M	L	BR	G	N	0724
93F10	2005	1420	10	368218	5947729	53.66168	-124.99440	800	L		EEva	0.17	1.86	8.0	M	L	BR	G	N	0724
93F11	2005	1422	10	365966	5950161	53.68295	-125.02951	800	L		E0	0.32	2.78	7.0	L	L	BR	G	N	0724
93F10	2005	1423	10	368141	5953444	53.71300	-124.99800	1000	L		EEva	0.43	3.32	2.5	L	L	BR	G	N	0724
93F10	2005	1424	10	370532	5952584	53.70587	-124.96143	800	L		EEva	0.30	2.69	4.0	L	0	BR	G	N	0724
93F10	2005	1425	10	371826	5952934	53.70933	-124.94198	800	L		EEva	0.02	0.57	4.5	M	0	BR	G	F	0724
93F10	2005	1426	10	371826	5949355	53.67718	-124.94051	800	L		EEva	0.20	1.95	6.0	L	L	BR	G	F	0724
93F10	2005	1427	10	372956	5948274	53.66775	-124.92297	800	L		EEva	0.02	0.47	1.0	L	L	BR	G	N	0724
93F10	2005	1428	10	375097	5949880	53.68269	-124.89122	800	L		EEva	0.02	0.48	3.0	M	0	BR	G	N	0724
93F10	2005	1429	10	376279	5946780	53.65512	-124.87210	800	L		EEva	0.11	1.66	2.0	L	L	BR	G	N	0724
93F10	2005	1430	10	374990	5946077	53.64850	-124.89131	800	L		EEva	0.09	1.98	5.0	M	L	BR	G	N	0724
93F10	2005	1431	10	375014	5940559	53.59894	-124.88874	800	L		EEva	0.45	3.79	13.0	L	L	BR	G	N	0724
93F10	2005	1432	10	377257	5943674	53.62745	-124.85609	800	L		EEva	0.37	3.92	5.0	L	H	BR	G	N	0724
93F10	2005	1433	10	377568	5944467	53.63465	-124.85170	800	L	10	EEva	0.37	3.92	3.0	L	H	BR	G	N	0724
93F10	2005	1434	10	377568	5944467	53.63465	-124.85170	800	L	20	EEva	0.37	3.92	3.0	L	H	BR	G	N	0724
93F10	2005	1435	10	380869	5945810	53.64748	-124.80232	800	L		EEva	0.14	1.88	6.5	L	H	BR	G	N	0724
93F10	2005	1436	10	382228	5943988	53.63141	-124.78108	1000	L		EEva	0.02	0.65	9.0	M	0	BR	G	N	0724
93F10	2005	1438	10	383359	5943899	53.63087	-124.76395	1000	L		EEva	0.10	1.55	9.0	L	0	BR	G	N	0724
93F10	2005	1439	10	384367	5943074	53.62368	-124.74841	1000	L		mJHN	0.09	1.53	9.0	L	0	BR	G	N	0724
93F10	2005	1440	10	384749	5942392	53.61764	-124.74238	1000	L		mJHN	0.03	0.76	7.0	M	0	BR	G	N	0724
93F10	2005	1442	10	376944	5938129	53.57756	-124.85863	1000	L		lmJH	0.03	0.73	7.0	H	0	BR	G	N	0724
93F10	2005	1443	10	374771	5938746	53.58259	-124.89168	800	L	10	EEva	0.03	0.63	7.0	L	0	BR	G	F	0724
93F10	2005	1444	10	374771	5938746	53.58259	-124.89168	800	L	20	EEva	0.03	0.63	7.0	L	0	BR	G	F	0724
93F10	2005	1445	10	375666	5953514	53.71547	-124.88407	800	L		E0	0.10	1.25	5.0	L	L	BR	G	F	0724

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F10	2005	1446	10	377120	5953427	53.71504	-124.86202	800	L		E0	0.07	1.50	5.0	M	H	RD/BR	G	N	0724
93F10	2005	1447	10	377289	5954582	53.72545	-124.85992	800	L		E0	0.13	2.17	3.0	M	L	BR	G	F	0724
93F10	2005	1448	10	377919	5955325	53.73228	-124.85067	800	L		E0	0.08	1.57	2.0	M	H	BR	G	N	0724
93F10	2005	1449	10	377684	5956801	53.74548	-124.85481	800	L		E0	0.07	1.09	3.0	L	L	BR/OR	G	F	0724
93F15	2005	1450	10	378777	5957800	53.75471	-124.83864	800	L		E0	0.09	1.39	1.0	L	O	BR/OR	G	F	0724
93F10	2005	1451	10	380269	5956541	53.74374	-124.81553	800	L		E0	1.30	6.45	7.0	M	O	BR	G	N	0724
93F10	2005	1452	10	381672	5956932	53.74758	-124.79442	800	L		E0	1.30	6.45	7.0	M	O	BR	G	F	0724
93F15	2005	1454	10	381019	5960224	53.77700	-124.80559	800	L		LJFCL	0.04	0.77	1.0	L	O	BR	G	F	0724
93F15	2005	1455	10	384203	5961126	53.78582	-124.75763	800	L		LJFCL	0.07	1.45	10.0	H	O	BR	G	F	0724
93F15	2005	1456	10	384969	5962487	53.79822	-124.74652	800	L		E0	0.24	2.42	6.0	M	O	BR	G	F	0724
93F15	2005	1457	10	382706	5979735	53.95267	-124.78746	1000	L		LJFN	0.04	0.82	10.0	M	O	BR	G	N	0724
93F15	2005	1458	10	383164	5980428	53.95900	-124.78075	1000	L		LJFN	0.22	4.60	11.0	M	O	BR	G	N	0724
93F15	2005	1459	10	383846	5980138	53.95655	-124.77025	1000	L		LJFN	0.22	4.60	5.0	M	O	BR	G	N	0724
93F15	2005	1460	10	385140	5980893	53.96362	-124.75082	800	L		LJFN	0.10	1.67	5.0	M	O	BR	G	N	0724
93F10	2005	1462	10	386404	5942857	53.62218	-124.71754	1000	L		mJHN	0.15	2.02	2.0	L	O	BR	G	N	0724
93F10	2005	1463	10	387601	5941843	53.61332	-124.69909	1000	L	10	EEva	0.09	1.48	3.0	L	O	BL/BR	G	N	0724
93F10	2005	1464	10	387601	5941843	53.61332	-124.69909	1000	L	20	EEva	0.09	1.48	3.0	L	O	BL/BR	G	N	0724
93F10	2005	1465	10	387485	5940721	53.60322	-124.70043	1000	L		EEva	0.11	1.64	4.0	L	H	BL/BR	G	N	0724
93F10	2005	1466	10	387875	5938451	53.58291	-124.69373	1000	L		mJHN	0.14	2.23	1.5	L	L	BR	G	N	0724
93F10	2005	1467	10	385270	5938214	53.58021	-124.73297	1000	L		mJHN	0.65	3.63	7.0	L	L	BR	G	N	0724
93F10	2005	1469	10	382382	5937513	53.57328	-124.77631	1000	L		mJHN	0.01	0.47	4.0	M	L	TN	O	N	0724
93F10	2005	1470	10	384079	5939154	53.58840	-124.75130	1000	L		mJHN	0.03	0.88	7.5	M	L	BR/BL	G	N	0724
93F10	2005	1471	10	382649	5939794	53.59383	-124.77313	1000	L		lmJH	0.33	3.24	9.0	M	O	GY	F	N	0724
93F10	2005	1472	10	382307	5941684	53.61073	-124.77901	1000	L		mJHN	0.13	3.63	3.5	H	L	TN	G	N	0724
93F10	2005	1473	10	381512	5940695	53.60167	-124.79065	1000	L		EEva	0.02	0.62	0.5	H	O	TN	O	N	0724
93F10	2005	1474	10	379327	5940793	53.60205	-124.82369	1000	L		EEva	0.01	0.54	7.0	M	L	BR	G	N	0724
93F10	2005	1475	10	379086	5941243	53.60604	-124.82750	1000	L		EEva	0.02	0.71	7.0	M	L	BR	G	N	0724
93F10	2005	1476	10	379231	5940229	53.59696	-124.82492	1000	L		EEva	0.06	1.26	18.0	M	L	BR	G	N	0724
93F10	2005	1477	10	380030	5939552	53.59106	-124.81259	1000	L	10	lmJH	0.01	0.37	5.5	H	L	BR	G	N	0724
93F10	2005	1478	10	380030	5939552	53.59106	-124.81259	1000	L	20	lmJH	0.01	0.37	5.5	H	L	BR	G	N	0724
93F10	2005	1479	10	379343	5938205	53.57880	-124.82244	1000	L		lmJH	0.02	0.61	5.0	H	L	TN	G	N	0724
93F10	2005	1480	10	377192	5938853	53.58412	-124.85517	1000	L		lmJH	0.05	0.89	4.5	M	L	BR/BL	G	N	0724
93F15	2005	1482	10	391310	5969056	53.85860	-124.65261	800	L		MJSLL	0.12	1.30	6.0	M	L	BR	G	F	0725
93F15	2005	1483	10	391109	5967639	53.84583	-124.65516	800	L	10	MJSLL	0.07	1.38	4.0	L	L	BR	G	N	0725
93F15	2005	1485	10	391109	5967639	53.84583	-124.65516	800	L	20	MJSLL	0.07	1.38	4.0	L	L	BR	G	N	0725
93F15	2005	1486	10	391796	5967040	53.84059	-124.64451	800	L		MJSLL	0.07	1.23	3.0	L	O	BR	G	F	0725
93F15	2005	1487	10	389946	5965781	53.82889	-124.67217	800	L		E0	0.15	1.62	5.0	M	L	BR	G	F	0725
93F15	2005	1488	10	388663	5964206	53.81447	-124.69108	800	L		E0	0.29	2.81	19.0	L	O	BR/BL	G	F	0725
93F15	2005	1489	10	387359	5964323	53.81524	-124.71092	800	L		E0	0.07	1.03	8.0	L	L	BR	G	F	0725
93F15	2005	1490	10	385370	5964163	53.81337	-124.74106	1000	L		E0	0.22	2.55	10.0	M	O	BR	G	F	0725

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F15	2005	1491	10	386018	5963146	53.80437	-124.73084	800	L		EO	0.08	1.29	13.0	H	L	BR	G	N	0725
93F15	2005	1492	10	385686	5961642	53.79079	-124.73532	800	L		LJFCL	0.04	0.74	4.0	L	L	BR	G	F	0725
93F15	2005	1493	10	386251	5960986	53.78502	-124.72651	800	L		LJFCL	0.46	3.41	15.0	L	0	BR	G	F	0725
93F15	2005	1494	10	389289	5961342	53.78887	-124.68055	800	L		EO	0.97	6.63	9.0	M	L	BR/GR	G	N	0725
93F15	2005	1495	10	392389	5961242	53.78862	-124.63348	800	L		EEva	0.03	0.76	7.0	H	L	BL	G	N	0725
93F15	2005	1496	10	392163	5960259	53.77974	-124.63656	800	L		EEva	0.02	0.47	1.0	M	L	BR	G	N	0725
93F15	2005	1497	10	392129	5958151	53.76080	-124.63634	800	L		EO	0.22	2.45	4.0	M	L	BR	G	D	0725
93F15	2005	1498	10	395259	5957714	53.75751	-124.58873	800	L		TrJB	0.03	0.75	4.0	M	0	BR/GY	F	N	0725
93F10	2005	1499	10	395516	5953621	53.72079	-124.58345	1000	L		TrJB	0.06	1.36	4.0	M	0	BR	G	N	0725
93F10	2005	1500	10	393339	5952258	53.70810	-124.61596	1000	L		TrJB	0.01	0.34	1.0	L	L	BR	0	N	0725
93F10	2005	3002	10	392661	5951133	53.69785	-124.62584	1000	L		TrJB	<0.01	0.32	2.0	L	L	BR	0	N	0725
93F10	2005	3003	10	390512	5950045	53.68763	-124.65799	800	L		TrJB	0.01	0.46	4.0	L	0	BR	G	F	0725
93F10	2005	3004	10	388705	5949204	53.67969	-124.68504	800	L		TrJB	0.08	2.80	1.0	L	0	BR	G	D	0725
93F10	2005	3005	10	385184	5948335	53.67113	-124.73800	800	L		mJHN	0.10	1.22	3.0	L	L	BR	G	F	0725
93F10	2005	3006	10	386360	5945765	53.64829	-124.71927	1000	L	10	mJHN	0.03	0.70	12.0	H	0	BR	G	N	0725
93F10	2005	3008	10	386360	5945765	53.64829	-124.71927	1000	L	20	mJHN	0.03	0.70	12.0	H	0	BR	G	N	0725
93F10	2005	3009	10	389490	5946686	53.65724	-124.67226	1000	L		mJHN	0.06	2.05	4.0	H	0	BR	G	N	0725
93F10	2005	3010	10	389911	5945095	53.64303	-124.66533	1000	L		mJHN	0.13	1.33	5.0	L	0	TN	G	F	0725
93F10	2005	3011	10	391901	5947489	53.66496	-124.63608	1000	L		TrJB	0.16	1.92	11.0	L	L	BR	G	N	0725
93F10	2005	3012	10	391842	5945428	53.64643	-124.63625	1000	L		EEva	0.07	1.69	5.0	H	L	BR	G	F	0725
93F10	2005	3013	10	391933	5943696	53.63088	-124.63427	1000	L		EEva	0.07	1.18	9.0	H	0	BR	G	N	0725
93F10	2005	3014	10	394867	5941717	53.61370	-124.58925	1200	L		EEva	0.27	2.25	7.0	L	0	BR/GR	G	N	0725
93F10	2005	3015	10	395934	5941010	53.60756	-124.57290	1200	L		EEva	0.36	2.65	4.0	H	0	BR	G	N	0725
93F10	2005	3016	10	399903	5934667	53.55134	-124.51090	1000	L		EO	1.48	9.99	3.0	L	H	BR	G	F	0725
93F09	2005	3017	10	402962	5933800	53.54412	-124.46447	1000	L		EO	0.67	3.60	4.0	L	L	BR/GR	G	F	0725
93F09	2005	3018	10	404405	5934710	53.55256	-124.44298	1000	L		EO	0.64	3.73	1.0	L	H	TN	G	F	0725
93F09	2005	3019	10	402259	5935322	53.55767	-124.47555	1000	L		EO	1.48	9.99	4.0	L	H	BR	G	N	0725
93F10	2005	3020	10	399556	5936828	53.57069	-124.51683	1000	L		EO	0.28	2.77	3.0	L	H	BR	G	F	0725
93F10	2005	3022	10	392186	5935435	53.55671	-124.62759	1000	L		mJHN	0.02	0.60	5.0	L	L	BR	G	F	0725
93F10	2005	3023	10	390162	5936946	53.56987	-124.65867	1000	L		mJHN	0.09	1.71	1.0	L	L	GY	F	F	0725
93F10	2005	3024	10	385394	5932191	53.52613	-124.72889	1000	L		lmJH	0.05	1.14	7.0	M	L	BR	G	F	0725
93F10	2005	3025	10	382803	5931163	53.51632	-124.76757	1200	L		mJHN	0.15	2.14	1.0	L	L	BR/TN	G	F	0725
93F10	2005	3026	10	383260	5933771	53.53985	-124.76166	1000	L		lmJH	0.21	2.47	9.0	L	0	BR	G	F	0725
93F10	2005	3027	10	380691	5933693	53.53857	-124.80037	1000	L		mJHN	0.04	0.92	10.0	L	0	GY	G	N	0725
93F10	2005	3028	10	378721	5934372	53.54422	-124.83035	1000	L		muJBsc	0.13	1.49	9.0	M	0	BR	G	F	0725
93F10	2005	3029	10	375844	5929917	53.50353	-124.87197	1000	L	10	uJBAmcg	0.05	1.00	4.0	M	L	BR	G	F	0725
93F10	2005	3031	10	375844	5929917	53.50353	-124.87197	1000	L	20	uJBAmcg	0.05	1.00	4.0	M	L	BR	G	F	0725
93F07	2005	3032	10	375988	5928377	53.48973	-124.86920	1000	L		uJBAmcg	0.03	0.71	6.0	L	L	BR	G	N	0725
93F07	2005	3033	10	382615	5927576	53.48405	-124.76906	1400	L		lJHnsf	0.02	0.63	1.0	M	0	BR/GY	G	N	0725
93F07	2005	3034	10	382695	5925769	53.46783	-124.76718	1400	L		lJHnsf	0.01	0.31	1.0	L	0	TN	G	F	0725

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F07	2005	3035	10	384671	5925173	53.46292	-124.73721	1400	L		1JHNSf	<0.01	0.24	1.0	M	0	BR	G	N	0725
93F07	2005	3036	10	384075	5927090	53.48001	-124.74689	1400	L		1JHNSf	0.02	0.57	1.0	M	0	BR	G	F	0725
93F07	2005	3037	10	386553	5927095	53.48059	-124.70957	1200	L		LKi	0.03	0.75	1.0	M	L	TN	G	N	0725
93F07	2005	3038	10	388235	5929009	53.49815	-124.68492	1200	L		mJHN	0.06	1.02	2.0	L	0	BR	G	F	0725
93F07	2005	3039	10	390182	5928760	53.49632	-124.65549	1200	L		mJHN	0.07	1.20	4.0	M	L	BR	G	N	0725
93F07	2005	3040	10	389979	5927691	53.48667	-124.65818	1200	L		mJHN	0.09	1.65	2.0	M	0	BR	G	F	0725
93F07	2005	3042	10	392356	5927675	53.48702	-124.62236	1200	L	10	mJHN	0.16	1.79	4.0	L	L	BR	G	F	0725
93F07	2005	3043	10	392356	5927675	53.48702	-124.62236	1200	L	20	mJHN	0.16	1.79	4.0	L	L	BR	G	F	0725
93F10	2005	3044	10	391069	5929464	53.50283	-124.64237	1000	L		mJHN	0.47	3.63	6.0	L	0	BR	G	F	0725
93F10	2005	3045	10	390369	5930293	53.51013	-124.65321	1000	L		mJHN	0.26	2.64	10.0	L	0	BR	G	F	0725
93F10	2005	3046	10	388844	5931578	53.52136	-124.67665	1000	L		mJHN	0.04	0.81	2.0	M	0	BR	G	F	0725
93F10	2005	3047	10	390938	5931612	53.52210	-124.64509	1000	L		mJHN	0.18	2.65	6.0	M	0	BR	G	F	0725
93F10	2005	3048	10	392478	5930062	53.50849	-124.62134	1000	L		mJHN	0.06	0.94	8.0	L	L	BR	G	N	0725
93F10	2005	3049	10	393178	5929779	53.50609	-124.61069	1000	L		mJHN	0.07	1.53	5.0	L	0	BR	G	F	0725
93F07	2005	3050	10	394915	5927489	53.48587	-124.58375	1200	L		mJHN	0.37	3.29	2.0	L	L	TN	G	N	0725
93F07	2005	3051	10	395372	5927252	53.48383	-124.57678	1200	L		mJHN	0.02	0.55	1.0	L	L	TN	G	N	0725
93F07	2005	3052	10	394950	5928319	53.49333	-124.58350	1200	L		MiCCl	0.37	3.29	6.0	L	0	BR	G	N	0725
93F10	2005	3053	10	393685	5930939	53.51662	-124.60345	1000	L		mJHN	0.33	3.67	5.0	M	L	BR	G	F	0725
93F09	2005	3054	10	401202	5937734	53.57914	-124.49227	1000	L		EO	0.02	0.64	2.0	L	0	BR	G	N	0725
93F10	2005	3055	10	400221	5938630	53.58701	-124.50736	1200	L		EO	0.28	2.78	3.5	L	L	BR	G	F	0725
93F10	2005	3056	10	398496	5941456	53.61207	-124.53433	1200	L		EEva	0.13	1.67	2.5	L	0	BR	G	N	0725
93F10	2005	3057	10	397996	5942396	53.62042	-124.54220	1200	L		EEva	0.05	0.88	2.0	L	0	BR	G	N	0725
93F10	2005	3058	10	399127	5943481	53.63039	-124.52545	1200	L		EEva	0.02	0.65	4.0	L	H	BR	G	N	0725
93F10	2005	3060	10	398694	5943859	53.63370	-124.53212	1200	L		EEva	0.18	2.06	6.0	L	0	BR	G	N	0725
93F10	2005	3062	10	398175	5945212	53.64576	-124.54041	1200	L		EEva	0.11	1.53	2.0	L	0	BR	G	N	0725
93F10	2005	3063	10	400645	5946878	53.66120	-124.50359	1200	L		MiCvb	0.33	4.03	2.0	L	0	BR	G	N	0725
93F10	2005	3064	10	399516	5947766	53.66896	-124.52096	1200	L		MiCvb	0.56	5.65	1.5	L	0	BR	G	N	0725
93F10	2005	3065	10	400083	5948613	53.67668	-124.51265	1200	L		MiCvb	0.56	5.65	7.0	L	0	BR/GR	G	N	0725
93F10	2005	3066	10	397519	5948909	53.67885	-124.55155	1200	L		TrJB	0.15	1.98	4.5	L	0	BR	G	N	0725
93F10	2005	3067	10	398501	5949338	53.68289	-124.53683	1200	L		TrJB	0.03	0.78	1.0	L	0	BR	G	N	0725
93F10	2005	3068	10	399622	5950489	53.69345	-124.52024	1200	L		TrJB	0.04	1.37	1.0	L	0	BR	G	N	0725
93F10	2005	3070	10	399254	5951607	53.70343	-124.52617	1200	L		TrJB	0.08	1.48	6.0	L	0	BR	G	N	0725
93F10	2005	3071	10	398528	5952322	53.70971	-124.53740	1200	L		TrJB	0.87	7.21	9.0	L	0	BR	G	N	0725
93F10	2005	3072	10	398726	5953387	53.71932	-124.53475	1200	L		TrJB	0.87	7.21	20.0	L	0	BR	G	N	0725
93F10	2005	3073	10	397535	5954421	53.72838	-124.55313	1200	L		TrJB	0.05	1.24	3.5	M	0	BR	G	N	0725
93F01	2005	3074	10	414203	5899109	53.23433	-124.28545	1200	L		MiCCl	0.04	0.85	1.0	L	L	BR	G	N	0726
93F01	2005	3075	10	415551	5898976	53.23335	-124.26522	1200	L		MiCCl	0.58	6.05	1.0	L	0	BR	G	N	0726
93F01	2005	3076	10	416893	5899475	53.23804	-124.24525	1200	L		MiCCl	0.58	6.05	1.0	L	L	BR	G	N	0726
93F01	2005	3077	10	421430	5899176	53.23605	-124.17721	1000	L	10	MiCCl	0.15	1.45	1.0	L	0	BR	G	N	0726
93F01	2005	3078	10	421430	5899176	53.23605	-124.17721	1000	L	20	MiCCl	0.15	1.45	1.0	L	0	BR	G	N	0726

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F01	2005	3079	10	420613	5898274	53.22782	-124.18923	1000	L		MicC1	0.03	0.68	2.5	L	H	BR	G	N	0726
93F01	2005	3080	10	422716	5897702	53.22299	-124.15759	1000	L		MicC1	0.05	0.87	2.0	L	L	BR	G	N	0726
93F01	2005	3082	10	428219	5894197	53.19226	-124.07439	1000	L		MicC1	<0.01	0.28	1.0	L	L	BR	F	N	0726
93F01	2005	3083	10	431787	5896149	53.21027	-124.02141	1000	L		MicC1	0.01	0.53	1.0	H	O	BR	O	N	0726
93F01	2005	3084	10	428310	5890231	53.15663	-124.07214	1000	L	10	MicC1	0.05	0.87	4.0	L	L	BR	G	N	0726
93F01	2005	3085	10	428310	5890231	53.15663	-124.07214	1000	L	20	MicC1	0.05	0.87	4.0	L	L	BR	G	N	0726
93F01	2005	3086	10	427757	5889685	53.15164	-124.08029	1200	L		MicC1	0.28	3.23	2.0	L	L	BR	G	N	0726
93F01	2005	3087	10	429757	5888284	53.13932	-124.05008	1200	L		MicC1	0.04	1.08	3.0	L	L	BR	G	N	0726
93F01	2005	3088	10	430145	5886794	53.12598	-124.04395	1200	L		MicC1	0.01	0.51	1.0	M	L	OR/BR	G	N	0726
93F01	2005	3089	10	431456	5883553	53.09702	-124.02367	1200	L		MicC1	0.63	4.58	1.0	L	H	BR	O	N	0726
93F01	2005	3090	10	432265	5882474	53.08743	-124.01137	1200	L		MicC1	0.63	4.58	1.0	L	H	BR	G	N	0726
93F01	2005	3091	10	428144	5883453	53.09569	-124.07311	1200	L		MicC1	0.01	0.47	1.0	L	L	BR	G	F	0726
93F01	2005	3092	10	421237	5877298	53.03939	-124.17473	1200	L		MicC1	0.02	0.83	1.0	L	O	BR	G	N	0726
93F01	2005	3094	10	422093	5880980	53.07261	-124.16285	1200	L		MicC1	0.05	1.08	1.0	L	O	BR	O	N	0726
93F01	2005	3095	10	420519	5883126	53.09167	-124.18687	1200	L		MicC1	0.43	3.60	1.0	L	L	BR	G	N	0726
93F01	2005	3096	10	419625	5882496	53.08587	-124.20006	1200	L		MicC1	0.06	1.09	1.0	L	O	BR	G	N	0726
93F01	2005	3097	10	418608	5882759	53.08808	-124.21531	1200	L		MicC1	0.05	0.98	1.0	L	L	BR	G	N	0726
93F01	2005	3098	10	418287	5888133	53.13633	-124.22147	1000	L		MicC1	0.08	1.26	2.0	L	L	BR	G	N	0726
93F01	2005	3099	10	422534	5894521	53.19437	-124.15954	1000	L		MicC1	0.01	0.43	0.5	L	L	BR	G	N	0726
93F01	2005	3100	10	419558	5895396	53.20180	-124.20430	1000	L		MicC1	0.21	2.00	4.0	L	O	BR	G	N	0726
93F01	2005	3102	10	418853	5897364	53.21937	-124.21535	1000	L		MicC1	0.69	4.52	1.0	L	O	TN	G	N	0726
93F01	2005	3103	10	417401	5896520	53.21157	-124.23687	1000	L		MicC1	0.09	1.11	1.0	L	O	OR/BR	G	N	0726
93F01	2005	3104	10	416663	5894993	53.19773	-124.24752	1000	L		MicC1	0.26	2.40	1.0	L	O	TN	G	N	0726
93F01	2005	3105	10	415181	5897210	53.21742	-124.27029	1000	L		MicC1	0.11	1.56	2.0	L	L	BR	G	N	0726
93F01	2005	3107	10	414311	5895894	53.20545	-124.28297	1000	L		MicC1	0.12	1.41	10.0	L	L	BR	G	N	0726
93F01	2005	3108	10	412652	5897428	53.21897	-124.30822	1000	L		MicC1	0.10	1.20	1.5	L	L	BR	G	N	0726
93F01	2005	3109	10	411681	5899011	53.23303	-124.32319	1200	L		MicC1	0.21	1.80	1.5	L	L	BR/OR	G	N	0726
93F01	2005	3110	10	409564	5898837	53.23111	-124.35485	1200	L		MicC1	0.02	0.65	1.0	L	L	TN/GR	G	N	0726
93F08	2005	3111	10	405322	5904557	53.28177	-124.42008	1200	L	10	LJHNk	0.21	1.88	5.0	L	O	BR	G	F	0726
93F08	2005	3112	10	405322	5904557	53.28177	-124.42008	1200	L	20	LJHNk	0.21	1.88	5.0	L	O	BR	G	F	0726
93F08	2005	3113	10	408558	5901216	53.25232	-124.37060	1200	L		MicC1	0.03	0.81	2.0	L	L	BR	O	F	0726
93F08	2005	3114	10	404936	5902002	53.25875	-124.42511	1200	L		mJHN	0.18	1.99	4.0	L	L	BR	G	F	0726
93F01	2005	3115	10	404516	5900539	53.24552	-124.43096	1200	L		mJHN	0.09	2.03	3.0	L	O	BR	G	F	0726
93F01	2005	3116	10	402673	5900024	53.24056	-124.45842	1200	L		mJHN	1.46	12.84	9.0	M	O	GR/BR	O	F	0726
93F01	2005	3117	10	403560	5898899	53.23061	-124.44479	1200	L		mJHN	1.46	12.84	3.0	M	O	TN/BR	O	F	0726
93F01	2005	3118	10	404931	5898915	53.23100	-124.42426	1200	L		mJHN	1.46	12.84	1.0	L	L	TN	O	N	0726
93F01	2005	3119	10	411391	5895641	53.20270	-124.32660	1000	L		MicC1	0.02	0.51	5.0	L	L	BR	G	N	0726
93F01	2005	3120	10	412251	5893300	53.18180	-124.31309	1000	L		MicC1	0.09	1.35	3.0	L	L	BR	G	N	0726
93F01	2005	3122	10	414513	5894864	53.19623	-124.27967	1000	L		MicC1	0.04	0.91	2.0	L	O	GR/BR	G	F	0726
93F01	2005	3123	10	414580	5893365	53.18277	-124.27826	1000	L		MicC1	0.03	0.63	1.0	L	L	BR	O	N	0726

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F01	2005	3124	10	417063	5893064	53.18045	-124.24104	1000	L		MiCCl	0.05	1.16	1.0	L	L	BR	O	N	0726
93F01	2005	3125	10	416201	5891477	53.16606	-124.25352	1000	L		MiCCl	4.21	27.53	5.0	M	O	TN	G	D	0726
93F01	2005	3126	10	414766	5885780	53.11463	-124.27346	1000	L	10	MiCCl	0.07	1.08	4.0	L	L	BR	G	F	0726
93F01	2005	3127	10	414766	5885780	53.11463	-124.27346	1000	L	20	MiCCl	0.07	1.08	4.0	L	L	BR	G	F	0726
93F01	2005	3128	10	416496	5882836	53.08845	-124.24686	1000	L		MiCCl	0.04	0.82	1.0	L	L	BR	O	N	0726
93F01	2005	3129	10	418077	5878260	53.04756	-124.22209	1200	L		MiCCl	0.05	0.86	1.0	L	L	TN	O	N	0726
93F01	2005	3130	10	416225	5878896	53.05299	-124.24988	1200	L		MiCCl	0.02	0.65	1.0	L	L	BR	O	N	0726
93F01	2005	3131	10	412899	5879058	53.05392	-124.29953	1200	L		MiCCl	0.18	2.75	2.0	L	O	TN	O	N	0726
93F01	2005	3132	10	412347	5879976	53.06208	-124.30801	1200	L		MiCCl	0.03	0.86	1.0	L	L	TN	O	N	0726
93F01	2005	3133	10	411791	5876389	53.02975	-124.31532	1200	L		MiCCl	0.30	2.40	2.0	L	L	BR	G	N	0726
93F01	2005	3134	10	408616	5874209	53.00963	-124.36204	1200	L		MiCCl	0.49	3.43	2.0	M	L	BR	G	N	0726
93F01	2005	3135	10	407942	5876408	53.02927	-124.37271	1200	L		MiCCl	0.05	0.94	4.0	M	L	TN	G	N	0726
93F01	2005	3136	10	405168	5879558	53.05710	-124.41498	1200	L		MiCCl	0.02	0.62	1.0	L	L	BR	G	N	0726
93F01	2005	3137	10	406682	5880708	53.06770	-124.39273	1200	L		MiCCl	0.25	2.23	3.0	L	L	BR	G	N	0726
93F01	2005	3138	10	407777	5881901	53.07861	-124.37674	1200	L		MiCCl	0.35	2.60	18.0	M	O	BR	G	N	0726
93F01	2005	3140	10	413139	5881808	53.07867	-124.29669	1200	L		MiCCl	0.15	1.94	1.0	L	L	TN	O	N	0726
93F01	2005	3142	10	412382	5883681	53.09538	-124.30850	1000	L		MiCCl	0.04	0.97	2.0	L	L	BR	G	N	0726
93F01	2005	3143	10	412818	5884967	53.10701	-124.30234	1000	L		MiCCl	0.02	0.48	2.0	L	L	BR	G	N	0726
93F01	2005	3144	10	411767	5884703	53.10446	-124.31796	1000	L		MiCCl	0.22	1.93	3.0	L	H	BR	G	N	0726
93F01	2005	3145	10	409660	5884264	53.10017	-124.34930	1000	L		MiCCl	0.53	3.83	6.0	M	H	BR	G	N	0726
93F01	2005	3146	10	409351	5888244	53.13588	-124.35504	1000	L		MiCCl	0.05	0.95	6.0	M	H	BR	G	N	0726
93F01	2005	3148	10	407858	5890173	53.15296	-124.37790	1000	L		MiCCl	0.03	0.58	1.0	L	L	TN/BR	O	N	0726
93F01	2005	3149	10	405170	5893745	53.18459	-124.41915	1200	L	10	mJHN	0.01	0.44	1.0	L	L	OR/BR	O	N	0726
93F01	2005	3150	10	405170	5893745	53.18459	-124.41915	1200	L	20	mJHN	0.01	0.44	1.0	L	L	OR/BR	O	N	0726
93F01	2005	3151	10	405462	5893542	53.18282	-124.41472	1200	L		mJHN	0.03	0.60	1.0	L	L	OR	O	N	0726
93F08	2005	3152	10	402209	5907879	53.31106	-124.46778	1200	L		lJHNk	0.53	4.24	3.0	L	O	BR	G	F	0726
93F08	2005	3153	10	401423	5910425	53.33379	-124.48037	1200	L		lJHVl	0.18	2.13	3.0	L	L	BR	G	F	0726
93F08	2005	3154	10	401006	5911284	53.34144	-124.48690	1200	L		lJHVl	0.02	0.60	2.0	L	O	BR	O	F	0726
93F07	2005	3155	10	399939	5910183	53.33134	-124.50257	1200	L		mJHN	0.22	2.01	2.0	L	L	TN/BR	O	F	0726
93F07	2005	3156	10	399633	5912315	53.35044	-124.50784	1200	L		mJHN	0.03	0.71	2.0	M	O	BR	O	F	0726
93F07	2005	3157	10	400019	5912355	53.35087	-124.50205	1200	L		lJHVl	0.02	0.72	1.0	M	L	BR	O	F	0726
93F01	2005	3158	10	403233	5892021	53.16875	-124.44760	1200	L		mJHN	0.14	1.55	1.0	L	O	BR	O	N	0726
93F01	2005	3159	10	403822	5891178	53.16128	-124.43854	1200	L		mJHN	0.22	2.31	3.0	L	O	BR	G	F	0726
93F01	2005	3160	10	404310	5890197	53.15255	-124.43095	1200	L		mJHN	0.02	0.51	1.0	M	O	OR	O	N	0726
93F01	2005	3162	10	402303	5889362	53.14468	-124.46070	1200	L	10	mJHNs	0.41	3.07	3.0	M	O	BR	O	N	0726
93F01	2005	3163	10	402303	5889362	53.14468	-124.46070	1200	L	20	mJHNs	0.41	3.07	3.0	M	O	BR	O	N	0726
93F01	2005	3164	10	403070	5886676	53.12069	-124.44842	1000	L		mJHN	0.20	4.05	5.0	M	O	BR	O	N	0726
93F01	2005	3165	10	404761	5887279	53.12641	-124.42334	1000	L		mJHNvd	0.03	1.04	3.0	M	O	BR	O	N	0726
93F01	2005	3166	10	406194	5885811	53.11347	-124.40150	1000	L		mJHN	0.69	6.89	0.5	L	L	GR	O	N	0726
93F01	2005	3167	10	404461	5884126	53.09802	-124.42688	1000	L		mJHNs	0.69	6.89	1.5	L	O	BR	G	N	0726

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F01	2005	3168	10	402573	5880775	53.06757	-124.45406	1000	L		mJHN	0.10	1.26	10.0	L	0	BR	G	N	0726
93F01	2005	3169	10	400628	5876969	53.03301	-124.48190	1200	L		miccl	0.04	0.87	7.0	L	0	BR	O	N	0726
93F01	2005	3170	10	400176	5876158	53.02563	-124.48839	1200	L		miccl	0.02	0.53	1.0	L	0	BR	G	N	0726
93F01	2005	3171	10	400637	5882764	53.08508	-124.48355	1000	L		mJHN	1.64	9.20	2.0	M	0	BR	O	N	0726
93F01	2005	3172	10	402474	5883269	53.08996	-124.45629	1000	L		mJHN	1.64	9.20	2.5	M	L	BR	G	N	0726
93F01	2005	3174	10	400727	5885717	53.11164	-124.48312	1000	L		mJHN	0.41	8.84	25.0	H	0	BR	G	N	0726
93F01	2005	3175	10	400946	5889114	53.14220	-124.48090	1200	L		mJHN	0.01	0.48	5.0	M	0	BR	G	F	0726
93F01	2005	3176	10	399959	5890328	53.15293	-124.49603	1200	L		mJHN	0.08	1.42	12.5	M	0	BR	G	F	0726
93F01	2005	3177	10	401152	5893233	53.17926	-124.47910	1200	L		mJHN	0.05	0.98	2.0	L	0	BR	G	F	0726
93F01	2005	3178	10	401648	5893674	53.18331	-124.47181	1200	L		mJHN	0.02	0.56	1.0	L	0	BR	O	F	0726
93F01	2005	3179	10	400374	5895549	53.19992	-124.49146	1200	L		mJHN	0.01	0.52	4.0	L	0	BR	O	F	0726
93F01	2005	3180	10	402358	5900721	53.24677	-124.46335	1200	L		mJHN	0.07	1.53	3.5	L	0	BL/BR	F	F	0726
93F08	2005	3182	10	402482	5901193	53.25103	-124.46164	1200	L		mJHN	0.02	0.87	2.0	L	0	BR	F	F	0726
93F15	2005	3184	10	399861	5984206	53.99644	-124.52761	800	L		MJSLSu	0.33	4.29	4.0	L	L	BR	G	A	0726
93F15	2005	3185	10	400680	5983594	53.99110	-124.51492	800	L		LKi	0.33	4.29	3.0	L	L	BR	G	A	0726
93F16	2005	3186	10	402481	5981199	53.96993	-124.48669	800	L		unknown	0.13	1.44	6.0	L	L	BR	O	A	0727
93F16	2005	3187	10	406210	5977571	53.93802	-124.42875	800	L		unknown	0.01	0.47	1.0	M	L	BR	F	N	0727
93F16	2005	3188	10	409615	5984161	53.99784	-124.37885	800	L		EO	0.04	1.09	1.0	L	L	BR	O	N	0727
93F16	2005	3189	10	410763	5980784	53.96769	-124.36035	800	L		unknown	0.04	0.80	8.0	M	0	TN/BR	G	F	0727
93F16	2005	3190	10	411584	5980970	53.96951	-124.34790	800	L	10	unknown	0.05	1.44	6.0	L	L	BR	G	N	0727
93F16	2005	3191	10	411584	5980970	53.96951	-124.34790	800	L	20	unknown	0.05	1.44	6.0	L	L	BR	G	N	0727
93F16	2005	3192	10	415654	5982560	53.98447	-124.28631	800	L		unknown	0.11	1.54	26.0	L	L	BR	G	A	0727
93F16	2005	3193	10	416611	5983111	53.98958	-124.27187	800	L		EO	0.07	1.29	1.0	M	0	BR	O	A	0727
93F16	2005	3194	10	417367	5982558	53.98473	-124.26019	800	L		unknown	0.30	2.66	8.0	M	H	BR/TN	G	A	0727
93F16	2005	3195	10	424307	5978680	53.95095	-124.15341	800	L		unknown	0.28	2.41	0.5	L	H	BL	O	N	0727
93F16	2005	3196	10	427828	5983146	53.99158	-124.10083	800	L		unknown	0.06	1.24	1.0	L	L	BR	O	A	0727
93F16	2005	3197	10	427632	5982477	53.98554	-124.10366	800	L		unknown	0.04	1.03	1.0	L	L	BR/GY	F	A	0727
93F16	2005	3198	10	429632	5975771	53.92556	-124.07162	800	L		unknown	0.07	1.23	1.0	L	L	BR	O	N	0727
93F16	2005	3199	10	430320	5974752	53.91649	-124.06091	800	L		unknown	0.11	1.26	1.0	L	L	BR	O	A	0727
93F16	2005	3200	10	430026	5973390	53.90421	-124.06507	800	L		unknown	0.11	1.58	1.0	L	H	BR	O	A	0727
93F16	2005	3202	10	433979	5973656	53.90712	-124.00497	800	L	10	unknown	3.57	11.30	4.0	M	L	BR	G	N	0727
93F16	2005	3203	10	433979	5973656	53.90712	-124.00497	800	L	20	unknown	3.57	11.30	4.0	M	L	BR	G	N	0727
93F16	2005	3204	10	432126	5969357	53.86825	-124.03222	800	L		unknown	0.02	0.64	1.0	M	L	BR	F	N	0727
93F16	2005	3205	10	434141	5968555	53.86130	-124.00141	800	L		PJVMl	0.04	0.90	1.0	L	L	BR	G	N	0727
93F16	2005	3206	10	433078	5965835	53.83672	-124.01698	1000	L		PJVMl	0.11	1.51	3.0	L	0	BR	G	N	0727
93F16	2005	3208	10	430989	5964788	53.82704	-124.04848	1000	L		unknown	0.10	1.60	8.0	M	0	BR	G	N	0727
93F16	2005	3209	10	427077	5968132	53.85656	-124.10870	800	L		unknown	0.13	1.36	9.0	L	0	BR	G	N	0727
93F16	2005	3210	10	425507	5966422	53.84097	-124.13215	1000	L		unknown	0.02	0.73	1.0	L	0	BR/BL	G	N	0727
93F16	2005	3211	10	426431	5964295	53.82198	-124.11760	1000	L		unknown	0.03	1.06	2.0	H	0	TN	O	F	0727
93F16	2005	3212	10	423135	5964870	53.82667	-124.16780	1000	L		unknown	0.09	1.75	5.0	H	0	BR	G	F	0727

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F16	2005	3213	10	418077	5964695	53.82433	-124.24458	1000	L		EFLmi	0.03	1.39	1.0	L	H	BR	O	N	0727
93F16	2005	3214	10	418140	5966864	53.84383	-124.24420	1000	L		unknown	0.12	1.59	4.0	L	L	TN	O	N	0727
93F16	2005	3215	10	411775	5968444	53.85699	-124.34137	1000	L		MiCvb	0.08	1.63	3.0	M	L	RD/BR	O	F	0727
93F16	2005	3216	10	412276	5967150	53.84544	-124.33339	1000	L		MiCvb	0.26	2.37	4.0	L	O	BR	G	N	0727
93F16	2005	3217	10	406562	5966852	53.84177	-124.42012	800	L		MiCvb	0.25	2.19	6.0	M	L	BR	G	N	0727
93F16	2005	3218	10	404769	5968993	53.86068	-124.44803	1000	L		MiCvb	0.15	2.26	1.0	L	O	BR	O	N	0727
93F16	2005	3219	10	402520	5971111	53.87929	-124.48288	800	L		MiCvb	0.07	1.25	4.0	L	L	BR	G	N	0727
93F15	2005	3220	10	399091	5975143	53.91486	-124.53635	800	L		MJSLL	0.02	0.69	1.0	L	L	GY	F	F	0727
93F15	2005	3222	10	394385	5983018	53.98468	-124.61070	800	L		LJFN	0.25	2.01	3.0	M	L	BR/OR	G	N	0727
93F16	2005	3223	10	403280	5963216	53.80850	-124.46884	800	L		TrJB	0.17	2.53	1.0	L	O	TN/GR	G	N	0727
93F16	2005	3224	10	406541	5962526	53.80289	-124.41913	1000	L		TrJB	0.02	0.69	4.0	M	L	TN/GR	O	N	0727
93F16	2005	3225	10	405802	5965390	53.82849	-124.43122	800	L		EEva	0.10	1.27	9.5	M	H	BR/OR	G	N	0727
93F16	2005	3226	10	407038	5965420	53.82899	-124.41246	1000	L		EEva	0.13	1.84	8.0	M	L	BR/OR	G	N	0727
93F16	2005	3227	10	407263	5964855	53.82395	-124.40887	1000	L		EEva	0.04	0.88	5.0	L	L	OR	O	N	0727
93F16	2005	3228	10	411147	5965680	53.83204	-124.35012	1000	L	10	MiCvb	0.07	1.15	2.0	M	L	BR	G	N	0727
93F16	2005	3229	10	411147	5965680	53.83204	-124.35012	1000	L	20	MiCvb	0.07	1.15	2.0	M	L	BR	G	N	0727
93F16	2005	3231	10	412963	5963156	53.80967	-124.32182	1000	L		MiCvb	0.03	0.72	6.5	L	L	BR	G	N	0727
93F16	2005	3232	10	418111	5962830	53.80758	-124.24357	1200	L		EFLgd	0.04	1.45	4.0	H	L	BR	G	N	0727
93F16	2005	3233	10	418294	5960757	53.78898	-124.24024	1200	L		EFLgd	0.04	1.00	1.0	L	L	BR	G	N	0727
93F16	2005	3234	10	419886	5962312	53.80320	-124.21649	1200	L		EFLgd	0.08	1.16	1.0	L	L	BR	G	N	0727
93F16	2005	3235	10	429928	5958967	53.77459	-124.06328	1200	L		unknown	<0.01	<0.01	1.0	L	L	BR	O	N	0727
93F09	2005	3236	10	432489	5954356	53.73349	-124.02341	1200	L		unknown	0.01	0.34	0.5	L	L	BR	G	N	0727
93F09	2005	3237	10	433250	5953982	53.73022	-124.01180	1200	L		unknown	0.10	1.31	4.5	L	L	BR	G	N	0727
93F09	2005	3238	10	432889	5952866	53.72015	-124.01703	1200	L		unknown	0.05	0.95	5.0	L	L	BR	G	N	0727
93F09	2005	3239	10	431844	5952813	53.71954	-124.03285	1200	L		unknown	0.06	1.90	7.5	L	L	BR	G	N	0727
93F09	2005	3240	10	427506	5956193	53.74933	-124.09937	1200	L		EFLgd	0.01	0.33	1.0	M	L	BR	G	N	0727
93F16	2005	3242	10	427212	5957074	53.75720	-124.10403	1200	L		EFLgd	0.01	0.29	1.0	L	L	GY	F	N	0727
93F16	2005	3243	10	409779	5961724	53.79626	-124.36974	1000	L		TrJB	0.01	0.34	0.5	M	L	BR	O	N	0727
93F16	2005	3244	10	407678	5959681	53.77753	-124.40101	1000	L	10	TrJB	0.07	1.09	1.5	L	L	BR	G	N	0727
93F16	2005	3245	10	407678	5959681	53.77753	-124.40101	1000	L	20	TrJB	0.07	1.09	1.5	L	L	BR	G	N	0727
93F16	2005	3246	10	407129	5959669	53.77733	-124.40934	1000	L		TrJB	0.11	1.39	3.0	L	L	BR	G	N	0727
93F16	2005	3247	10	406632	5959947	53.77974	-124.41696	1000	L		TrJB	0.05	0.99	5.0	L	L	BR	G	N	0727
93F16	2005	3248	10	406033	5958353	53.76531	-124.42556	1000	L		TrJB	0.04	0.80	2.5	L	L	BR	G	N	0727
93F16	2005	3249	10	405124	5959014	53.77108	-124.43955	1000	L		TrJB	0.23	3.07	10.0	L	L	BR	G	N	0727
93F16	2005	3250	10	404090	5958769	53.76869	-124.45516	1000	L		TrJB	0.10	2.03	4.0	L	L	BR	G	F	0727
93F16	2005	3251	10	405416	5959849	53.77864	-124.43538	1000	L		TrJB	0.03	0.72	6.0	M	L	BR	G	F	0727
93F16	2005	3252	10	403718	5960645	53.78548	-124.46139	1000	L		TrJB	0.01	0.54	1.0	M	L	TN	G	F	0727
93F15	2005	3253	10	400599	5960649	53.78493	-124.50871	1000	L		TrJB	0.04	0.84	6.0	M	L	BR	G	N	0727
93F15	2005	3254	10	399012	5961883	53.79571	-124.53319	800	L		TrJB	0.29	2.35	17.0	M	O	BR	G	N	0727
93F15	2005	3256	10	400948	5963965	53.81479	-124.50448	800	L		TrJB	0.04	1.06	5.0	M	L	TN	G	N	0727

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F07	2005	3257	10	391223	5910382	53.33141	-124.63347	1200	L		muJBF	0.59	3.90	9.0	M	0	BL	G	F	0728
93F07	2005	3258	10	380791	5909437	53.32067	-124.78968	1000	L		unknown	0.04	0.79	1.0	L	0	BR	O	N	0728
93F07	2005	3259	10	381047	5910592	53.33111	-124.78628	1000	L		unknown	1.32	9.91	1.0	L	0	BR	O	N	0728
93F07	2005	3260	10	379154	5912441	53.34729	-124.81539	1000	L		unknown	0.04	0.95	1.0	L	L	BR/OR	O	N	0728
93F07	2005	3262	10	379213	5913306	53.35508	-124.81484	1000	L		unknown	0.23	2.25	1.0	L	0	BR/OR	O	N	0728
93F07	2005	3263	10	377634	5914677	53.36703	-124.83908	1000	L		unknown	0.44	3.13	4.0	L	0	TN	G	N	0728
93F07	2005	3264	10	377166	5915237	53.37195	-124.84633	1000	L		unknown	0.06	1.03	1.0	L	0	BR/OR	G	N	0728
93F07	2005	3266	10	374566	5914618	53.36578	-124.88514	1000	L		unknown	0.03	0.67	1.0	L	0	BR	F	N	0728
93F07	2005	3267	10	372588	5914629	53.36541	-124.91485	1000	L		unknown	0.13	2.10	6.0	L	0	BR	G	N	0728
93F07	2005	3268	10	373769	5909612	53.32062	-124.89511	1000	L		unknown	0.03	0.75	1.0	L	L	BR	O	N	0728
93F07	2005	3269	10	371761	5911081	53.33333	-124.92583	1000	L		uJBAmSc	0.01	0.32	2.0	L	L	BL/BR	G	N	0728
93F07	2005	3270	10	371861	5911992	53.34154	-124.92470	1000	L	10	uJBAmSc	0.05	0.87	2.0	L	L	BR	G	N	0728
93F07	2005	3271	10	371861	5911992	53.34154	-124.92470	1000	L	20	uJBAmSc	0.05	0.87	2.0	L	L	BR	G	N	0728
93F07	2005	3272	10	369763	5913988	53.35896	-124.95702	1000	L		uJBAmSc	<0.01	0.26	1.0	L	L	BR	O	F	0728
93F07	2005	3273	10	368214	5912871	53.34854	-124.97981	1000	L		uJBAmSc	0.03	0.72	1.0	L	0	BR	F	F	0728
93F07	2005	3274	10	368808	5910893	53.33092	-124.97008	1200	L		mJHN	0.08	1.23	2.0	L	L	TN/BR	G	N	0728
93F06	2005	3275	10	360940	5912359	53.34208	-125.08879	1400	L		mJHN	0.02	0.52	2.0	M	0	BR	G	N	0728
93F06	2005	3276	10	358592	5911293	53.33188	-125.12355	1400	L		mJHN	0.03	0.74	4.0	M	0	BR	G	N	0728
93F06	2005	3277	10	357093	5905151	53.27631	-125.14328	1800	L		mJHN	0.02	0.59	1.0	H	0	TN/GR	S	N	0728
93F06	2005	3278	10	356413	5902604	53.25324	-125.15232	1600	L		muJBF	0.01	0.44	1.0	H	0	GY	S	N	0728
93F06	2005	3279	10	359063	5902544	53.25342	-125.11260	1600	L		mJHN	0.01	0.41	3.0	L	L	TN	G	N	0728
93F06	2005	3280	10	362417	5905284	53.27891	-125.06355	1600	L		mJHN	<0.01	<0.01	0.5	H	0	GY	S	N	0728
93F06	2005	3283	10	365616	5904859	53.27591	-125.01542	1400	L		mJHN	0.01	0.50	1.0	H	0	TN	G	F	0728
93F07	2005	3284	10	367504	5906176	53.28822	-124.98767	1400	L	10	mJHN	0.01	0.28	1.0	L	0	BR	G	N	0728
93F07	2005	3285	10	367504	5906176	53.28822	-124.98767	1400	L	20	mJHN	0.01	0.28	1.0	L	0	BR	G	N	0728
93F07	2005	3286	10	371077	5903297	53.26324	-124.93294	1200	L		E0va	<0.01	<0.01	1.0	H	0	BR	O	F	0728
93F07	2005	3287	10	373753	5903748	53.26793	-124.89302	1200	L		E0va	0.02	0.59	1.0	M	L	BR	G	F	0728
93F07	2005	3288	10	376039	5907902	53.30579	-124.86038	1000	L		unknown	0.08	1.56	1.0	L	L	BR	G	F	0728
93F07	2005	3289	10	376817	5907402	53.30148	-124.84852	1000	L		unknown	0.07	1.04	3.0	L	0	BR	G	F	0728
93F07	2005	3290	10	378009	5907929	53.30649	-124.83085	1000	L		unknown	0.10	1.38	3.0	M	0	TN	O	N	0728
93F07	2005	3291	10	378607	5907520	53.30295	-124.82172	1000	L		unknown	0.06	1.45	5.0	M	0	BR	O	F	0728
93F07	2005	3292	10	377883	5906759	53.29595	-124.83229	1000	L		muJBF	0.07	1.89	3.0	M	0	OR/BR	G	F	0728
93F07	2005	3293	10	377179	5906373	53.29232	-124.84269	1000	L		muJBF	0.03	0.80	6.0	H	L	BR	G	F	0728
93F07	2005	3294	10	377778	5902249	53.25541	-124.83213	1200	L		muJBF	0.01	0.43	1.0	L	L	BR	G	F	0728
93F07	2005	3295	10	383636	5902227	53.25652	-124.74435	1000	L		unknown	0.19	1.71	2.0	L	L	TN	G	F	0728
93F07	2005	3296	10	385693	5903278	53.26641	-124.71391	1000	L		unknown	0.01	0.37	1.0	L	H	BR	O	N	0728
93F07	2005	3297	10	387408	5903349	53.26742	-124.68823	1000	L		unknown	0.02	0.59	2.0	L	0	BR	G	N	0728
93F07	2005	3298	10	390187	5913154	53.35610	-124.64998	1200	L		muJBF	0.03	1.38	0.5	L	L	BR	G	N	0728
93F07	2005	3299	10	388721	5912983	53.35426	-124.67193	1200	L		muJBF	0.32	2.94	2.0	L	L	TN	G	N	0728
93F07	2005	3300	10	386740	5913683	53.36013	-124.70193	1200	L		unknown	0.29	2.26	2.0	L	L	BR	G	N	0728

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F07	2005	3302	10	379860	5919818	53.41373	-124.80760	1000	L		IJHNvf	0.01	0.45	0.5	L	L	GY	F	N	0728
93F07	2005	3303	10	377013	5923481	53.44598	-124.85184	1000	L		IJHNvf	0.02	0.75	6.5	L	L	BR	G	N	0728
93F07	2005	3304	10	376461	5924535	53.45532	-124.86056	1000	L		IJHNvf	0.07	1.42	11.0	L	L	BR	G	N	0728
93F07	2005	3305	10	374865	5925783	53.46616	-124.88508	1000	L		EEva	0.03	0.72	8.5	L	O	BR	O	N	0728
93F07	2005	3306	10	373113	5924314	53.45254	-124.91086	1000	L		EEva	0.04	1.01	1.0	L	L	BR	G	A	0728
93F07	2005	3307	10	372360	5925345	53.46162	-124.92261	1000	L		EEva	0.15	1.60	4.5	L	L	TN/BR	O	N	0728
93F07	2005	3309	10	368699	5923826	53.44708	-124.97709	1000	L		EEva	0.02	0.64	1.0	L	L	BR/TN	O	N	0728
93F06	2005	3310	10	366799	5919582	53.40847	-125.00389	1000	L		mJHN	0.03	0.82	1.0	L	L	BR	O	N	0728
93F06	2005	3311	10	366788	5920312	53.41503	-125.00436	1000	L		uJBAmcsc	<0.01	0.24	1.0	L	L	BR	O	N	0728
93F06	2005	3312	10	366662	5920529	53.41695	-125.00635	1000	L		uJBAmcsc	<0.01	0.30	2.5	L	L	BR	G	N	0728
93F06	2005	3313	10	358339	5919017	53.40120	-125.13081	1000	L	10	mJHN	0.01	0.39	9.0	L	L	BL	G	N	0728
93F06	2005	3314	10	366205	5919401	53.40670	-125.01274	1000	L		mJHN	0.02	0.87	3.0	L	L	BR	G	N	0728
93F06	2005	3315	10	366312	5920943	53.42058	-125.01178	1000	L		uJBAmcsc	61.67	162.69	17.5	L	L	BR/BL	G	N	0728
93F06	2005	3316	10	365620	5921095	53.42177	-125.02226	1000	L		mJHN	0.02	0.54	1.0	L	O	GR	S	N	0728
93F06	2005	3317	10	360757	5919202	53.40350	-125.09455	1000	L		EO	0.25	3.15	18.0	L	O	BR	G	N	0728
93F06	2005	3318	10	358339	5919017	53.40120	-125.13081	1000	L	20	mJHN	0.01	0.39	1.0	M	L	BR	G	N	0728
93F06	2005	3319	10	356739	5917095	53.38350	-125.15399	1000	L		mJHN	0.01	0.51	1.0	L	L	BR	G	N	0728
93F06	2005	3320	10	361793	5918184	53.39463	-125.07853	1000	L		mJHN	0.01	0.49	4.0	H	L	BR/OR	G	N	0728
93F06	2005	3322	10	362366	5918183	53.39477	-125.06992	1000	L		mJHN	0.01	0.43	0.5	L	L	TN/GR	O	N	0728
93F06	2005	3323	10	366565	5915186	53.36892	-125.00555	1000	L		uJBAmcsc	0.01	0.35	1.0	L	O	GY	O	N	0728
93F07	2005	3324	10	367076	5916143	53.37765	-124.99827	1000	L	10	uJBAmcsc	0.04	0.85	5.0	L	O	BR	G	N	0728
93F07	2005	3325	10	367076	5916143	53.37765	-124.99827	1000	L	20	uJBAmcsc	0.04	0.85	5.0	L	O	BR	G	N	0728
93F07	2005	3326	10	367389	5916674	53.38250	-124.99379	1000	L		uJBAmcsc	0.05	1.23	7.0	M	L	BR	G	N	0728
93F07	2005	3327	10	368538	5916590	53.38203	-124.97649	1000	L		uJBAmcsc	0.19	3.31	4.0	L	L	BR/BL	G	N	0728
93F07	2005	3328	10	369336	5916126	53.37806	-124.96431	1000	L		uJBAmcsc	0.19	3.31	1.5	L	L	BR	G	N	0728
93F07	2005	3329	10	372792	5918745	53.40243	-124.91345	1000	L		unknown	0.07	1.01	5.0	L	L	BR	G	N	0728
93F07	2005	3330	10	373534	5918729	53.40247	-124.90228	1000	L		unknown	0.01	0.36	1.0	L	L	BR/OR	G	N	0728
93F07	2005	3331	10	372938	5920163	53.41521	-124.91182	1000	L		EEva	0.01	0.57	1.0	L	H	BR	F	N	0728
93F07	2005	3332	10	374075	5920636	53.41973	-124.89491	1000	L		EEva	0.05	1.00	1.0	L	H	BR	O	N	0728
93F07	2005	3333	10	388273	5920085	53.41798	-124.68117	1400	L		uJBAmcsc	<0.01	0.16	1.0	L	O	BR	O	N	0728
93F07	2005	3334	10	388132	5919937	53.41662	-124.68324	1400	L		uJBAmcsc	<0.01	0.20	1.0	L	L	BR	O	N	0728
93F07	2005	3335	10	390801	5917283	53.39333	-124.64218	1400	L		uJBAmcsc	<0.01	0.20	1.0	H	O	BR	O	N	0728
93F07	2005	3336	10	392821	5913386	53.35873	-124.61050	1200	L		ECH	0.05	1.10	2.0	M	L	BR	G	N	0728
93F07	2005	3337	10	395325	5914348	53.36787	-124.57320	1200	L		IJHNsf	0.01	0.31	1.0	L	O	TN/GR	G	N	0728
93F07	2005	3338	10	398617	5911397	53.34200	-124.52280	1200	L		mJHN	<0.01	0.23	3.0	L	L	BR	G	D	0728
93F07	2005	3340	10	398192	5911536	53.34317	-124.52923	1200	L		IJHNsf	0.06	1.38	2.5	M	L	BR	G	D	0728
93F07	2005	3342	10	396564	5907153	53.30347	-124.55224	1400	L		mJHN	0.03	0.81	25.0	H	O	TN/BR	G	N	0728
93F07	2005	3343	10	396989	5906696	53.29944	-124.54572	1400	L		mJHN	<0.01	0.28	1.5	H	O	BR	G	N	0728
93F07	2005	3344	10	399738	5901899	53.25686	-124.50297	1200	L		mJHN	0.01	0.45	1.0	H	O	BR	O	N	0728
93F08	2005	3345	10	400588	5901708	53.25531	-124.49017	1200	L		mJHN	0.01	0.40	1.0	M	O	TN	S	N	0728

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F07	2005	3346	10	398736	5912177	53.34903	-124.52126	1200	L		mJHN	0.02	0.55	1.5	M	0	BR	G	F	0728
93F07	2005	3347	10	396916	5912512	53.35169	-124.54870	1200	L		lJHNSf	0.03	0.96	3.0	H	0	BL	G	F	0728
93F07	2005	3348	10	397405	5913466	53.36036	-124.54167	1200	L		lJHNSf	0.07	1.16	1.0	M	0	BR/GY	G	N	0728
93F07	2005	3349	10	400104	5915066	53.37525	-124.50163	1200	L		MiCCl	0.21	2.54	2.5	L	L	BR	O	N	0728
93F08	2005	3351	10	401013	5916223	53.38582	-124.48834	1200	L		MiCCl	0.43	6.21	0.5	L	L	TN/OR	O	N	0728
93F07	2005	3352	10	399956	5916710	53.38999	-124.50438	1200	L		mJHN	0.43	6.21	0.5	L	0	BR	O	N	0728
93F07	2005	3353	10	397145	5916989	53.39196	-124.54672	1200	L		mJHN	0.06	1.66	0.5	L	0	BR	O	N	0728
93F07	2005	3354	10	398224	5917887	53.40024	-124.53079	1200	L	10	mJHN	0.26	2.26	1.5	L	0	BR	O	N	0728
93F07	2005	3355	10	398224	5917887	53.40024	-124.53079	1200	L	20	mJHN	0.26	2.26	1.5	L	0	BR	O	N	0728
93F07	2005	3356	10	397503	5919247	53.41232	-124.54207	1200	L		lJHNSf	0.45	3.67	5.0	L	0	GR/BR	O	N	0728
93F07	2005	3357	10	393798	5918248	53.40261	-124.59746	1200	L		uJBAmc	0.01	0.52	3.0	L	0	BR	G	F	0728
93F07	2005	3358	10	388787	5922090	53.43610	-124.67415	1400	L		uJBAmcg	0.05	0.95	0.5	M	0	BR	O	N	0728
93F07	2005	3359	10	390874	5922011	53.43583	-124.64272	1200	L		lJHNSf	0.01	0.44	0.5	M	L	BR	O	N	0728
93F07	2005	3360	10	395372	5923089	53.44642	-124.57540	1200	L		mJHN	0.22	2.37	6.0	L	L	BR	G	N	0728
93F07	2005	3362	10	395699	5922088	53.43749	-124.57014	1200	L		mJHN	0.21	2.15	5.0	L	L	BR	G	N	0728
93F07	2005	3364	10	397347	5920962	53.42770	-124.54498	1200	L		lJHNSf	0.54	5.23	8.0	M	L	BR	G	N	0728
93F07	2005	3365	10	397517	5923860	53.45377	-124.54336	1200	L		mJHN	0.02	0.73	1.5	L	0	BR	G	N	0728
93F07	2005	3366	10	398006	5924906	53.46327	-124.53634	1200	L		mJHN	0.04	0.81	1.0	L	L	BR	O	N	0728
93F07	2005	3367	10	397299	5925501	53.46848	-124.54718	1200	L		mJHN	0.09	1.23	3.0	L	0	BR	O	N	0728
93F07	2005	3368	10	399336	5926184	53.47501	-124.51673	1000	L		mJHN	0.03	0.96	1.5	L	L	BR	O	N	0728
93F08	2005	3369	10	400640	5926636	53.47932	-124.49723	1000	L		mJHN	0.16	3.60	1.0	L	0	BR	G	N	0728
93F07	2005	3370	10	399924	5927443	53.48643	-124.50827	1000	L		MiCCl	0.16	3.60	1.0	L	0	BR	O	N	0728
93F07	2005	3371	10	398223	5928398	53.49469	-124.53421	1000	L		MiCCl	0.02	0.54	1.5	L	L	GR/BR	O	F	0728
93F10	2005	3372	10	398573	5929298	53.50284	-124.52922	1000	L		MiCCl	0.03	0.69	1.5	L	0	BR	O	N	0728
93F10	2005	3373	10	399922	5930441	53.51337	-124.50926	1000	L		mJHN	0.19	2.19	4.0	L	0	BR	G	F	0728
93F10	2005	3374	10	398639	5932237	53.52926	-124.52918	1000	L	10	mJHN	0.07	1.41	3.0	L	H	BR	G	N	0728
93F10	2005	3375	10	398639	5932237	53.52926	-124.52918	1000	L	20	mJHN	0.07	1.41	3.0	L	H	BR	G	N	0728
93F16	2005	3376	10	403900	5957271	53.75519	-124.45758	1200	L		TrJB	0.15	2.35	5.5	L	L	BR	G	N	0729
93F16	2005	3377	10	403886	5956760	53.75060	-124.45763	1200	L		TrJB	0.04	1.30	1.0	L	L	BR	G	N	0729
93F09	2005	3378	10	403445	5955200	53.73650	-124.46383	1200	L		TrJB	0.23	3.15	6.0	M	L	BR	G	N	0729
93F09	2005	3379	10	403946	5955100	53.73570	-124.45620	1200	L		TrJB	0.09	1.77	2.0	M	L	BR	G	N	0729
93F09	2005	3380	10	405135	5953256	53.71934	-124.43762	1200	L		TrJB	0.82	9.21	2.0	L	L	BR/GY	G	D	0729
93F09	2005	3382	10	405610	5954506	53.73066	-124.43080	1200	L		TrJB	0.82	9.21	10.0	L	L	BR	G	N	0729
93F09	2005	3383	10	407488	5952136	53.70970	-124.40164	1200	L		MiCvb	0.89	4.44	9.0	L	L	BR	G	N	0729
93F09	2005	3384	10	408702	5951505	53.70425	-124.38306	1200	L	10	MiCvb	0.03	0.81	1.0	M	L	BR	G	N	0729
93F09	2005	3385	10	408702	5951505	53.70425	-124.38306	1200	L	20	MiCvb	0.03	0.81	1.0	M	L	BR	G	N	0729
93F09	2005	3386	10	409004	5953693	53.72396	-124.37913	1200	L		unknown	0.49	3.61	9.0	L	L	BR	G	N	0729
93F09	2005	3387	10	407413	5954615	53.73196	-124.40352	1200	L		TrJB	0.09	1.31	4.5	L	L	BR	G	N	0729
93F09	2005	3388	10	411446	5955524	53.74083	-124.34266	1200	L		unknown	0.09	1.28	5.0	L	0	BR	O	N	0729
93F09	2005	3389	10	413429	5955561	53.74150	-124.31261	1200	L		EFLmi	0.04	1.32	7.0	L	L	BR	G	N	0729

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F09	2005	3390	10	413549	5955217	53.73843	-124.31070	1200	L		EFLmi	0.03	1.10	4.5	L	L	BR	G	N	0729
93F09	2005	3391	10	420200	5952192	53.71230	-124.20911	1400	L		EFLgd	<0.01	0.23	0.5	L	L	BR	O	N	0729
93F09	2005	3393	10	425562	5951351	53.70554	-124.12768	1400	L		EFLgd	1.26	6.15	5.0	M	0	BR/GR	G	N	0729
93F09	2005	3394	10	426795	5952052	53.71201	-124.10917	1400	L		EFLgd	1.26	6.15	6.0	M	0	BR/GR	G	N	0729
93F09	2005	3395	10	428765	5952915	53.72004	-124.07952	1200	L		EFLgd	0.01	0.43	1.0	L	L	BR	F	F	0729
93F09	2005	3396	10	428309	5950720	53.70025	-124.08593	1200	L		EFLgd	0.02	0.61	1.0	L	L	BR	O	N	0729
93F09	2005	3397	10	425451	5946486	53.66180	-124.12819	1400	L		EFLgd	0.38	2.49	1.0	L	L	BR	O	N	0729
93F09	2005	3398	10	430857	5948857	53.68385	-124.04692	1200	L		EFLgd	0.09	1.56	1.0	L	0	OR/BR	O	N	0729
93F09	2005	3399	10	430629	5946651	53.66400	-124.04988	1200	L		EFLgd	0.01	0.45	1.0	L	L	GY	F	N	0729
93F09	2005	3400	10	429722	5944201	53.64186	-124.06305	1200	L		EFLgd	<0.01	0.20	0.5	L	L	BR	O	N	0729
93F09	2005	3402	10	432087	5940142	53.60569	-124.02640	1000	L		E0vd	0.01	0.40	0.5	L	L	BR	O	N	0729
93F09	2005	3403	10	430124	5939458	53.59929	-124.05591	1200	L		MiCvb	<0.01	0.23	1.0	L	L	BR	O	F	0729
93F09	2005	3405	10	426732	5938250	53.58797	-124.10687	1000	L		MiCvb	0.03	0.69	3.0	L	L	BR	G	N	0729
93F09	2005	3406	10	426608	5938614	53.59122	-124.10883	1000	L		MiCvb	0.01	0.61	0.5	L	0	TN	G	N	0729
93F09	2005	3407	10	423610	5940719	53.60971	-124.15463	1200	L		MiCvb	0.02	0.68	1.0	L	L	GY	F	N	0729
93F09	2005	3408	10	416957	5943275	53.63167	-124.25584	1200	L	10	MiCvb	0.04	1.20	1.0	M	L	BR	G	N	0729
93F09	2005	3409	10	416957	5943275	53.63167	-124.25584	1200	L	20	MiCvb	0.04	1.20	1.0	M	L	BR	G	N	0729
93F09	2005	3410	10	415106	5946829	53.66331	-124.28480	1400	L		PJV	0.03	0.66	5.0	M	L	BR	G	N	0729
93F09	2005	3411	10	414071	5945687	53.65288	-124.30014	1200	L		MiCvb	0.04	1.17	3.0	L	L	BR	G	N	0729
93F07	2005	3412	10	400273	5923403	53.45020	-124.50173	1000	L		mJHN	0.03	0.84	7.0	M	0	BR	G	F	0729
93F07	2005	3413	10	400190	5922113	53.43859	-124.50257	1000	L		mJHN	0.03	0.64	1.0	L	0	BR	G	N	0729
93F07	2005	3414	10	400205	5921419	53.43236	-124.50213	1000	L		mJHN	0.86	8.00	1.0	L	0	TN	G	N	0729
93F07	2005	3415	10	399532	5920019	53.41965	-124.51181	1200	L		mJHN	0.01	0.43	5.0	L	L	BR	G	F	0729
93F07	2005	3416	10	399775	5919471	53.41477	-124.50798	1200	L		mJHN	0.08	1.26	4.0	L	L	BR	G	N	0729
93F07	2005	3417	10	400093	5918551	53.40656	-124.50290	1200	L		mJHN	0.02	0.54	4.0	L	L	BR/OR	O	N	0729
93F08	2005	3418	10	402039	5919673	53.41701	-124.47399	1000	L		MiCCl	0.86	8.00	2.0	L	0	BR/TN	G	N	0729
93F08	2005	3419	10	402482	5918786	53.40912	-124.46705	1000	L		MiCCl	0.54	3.44	2.0	M	0	TN	G	F	0729
93F08	2005	3420	10	403285	5913765	53.36415	-124.45344	1200	L		MiCCl	0.17	2.01	3.0	L	0	GR/GY	F	F	0729
93F08	2005	3422	10	401736	5912667	53.35400	-124.47637	1200	L		lJHv1	1.76	11.40	3.0	M	0	TN/GR	O	F	0729
93F08	2005	3423	10	403876	5911719	53.34587	-124.44394	1200	L		MiCCl	1.76	11.40	6.0	M	0	BR	G	F	0729
93F08	2005	3424	10	404635	5910425	53.33438	-124.43215	1200	L		lJHv1	0.05	1.11	4.0	M	L	BR	G	N	0729
93F08	2005	3425	10	404235	5909937	53.32993	-124.43801	1200	L		lJHv1	0.06	1.35	3.0	M	L	BR	G	F	0729
93F08	2005	3426	10	405220	5907281	53.30624	-124.42243	1200	L	10	lJHNk	0.05	0.86	1.0	L	L	BR	G	F	0729
93F08	2005	3427	10	405220	5907281	53.30624	-124.42243	1200	L	20	lJHNk	0.05	0.86	1.0	L	L	BR	G	F	0729
93F08	2005	3428	10	405538	5907370	53.30709	-124.41768	1200	L		lJHNk	0.26	2.94	1.0	L	L	BR	G	F	0729
93F08	2005	3429	10	405907	5907008	53.30390	-124.41204	1200	L		lJHNk	0.05	0.87	1.0	L	L	BR	G	F	0729
93F08	2005	3430	10	406811	5906665	53.30098	-124.39838	1200	L		lJHv1	0.04	0.74	1.0	L	H	BR	O	F	0729
93F08	2005	3431	10	408908	5905797	53.29355	-124.36667	1200	L		MiCCl	0.05	0.81	2.0	L	0	BR	G	F	0729
93F08	2005	3432	10	409758	5903535	53.27336	-124.35328	1200	L		MiCCl	0.01	0.32	1.0	L	0	BR	G	F	0729
93F08	2005	3433	10	410820	5901681	53.25688	-124.33684	1200	L		MiCCl	0.01	0.40	1.0	L	H	BR	O	F	0729

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F08	2005	3434	10	410591	5904267	53.28008	-124.34100	1200	L		MicC1	0.12	1.42	1.0	L	0	OR/BR	0	F	0729
93F08	2005	3435	10	410298	5905302	53.28934	-124.34568	1200	L		MicC1	0.08	1.03	2.0	L	L	BR	G	F	0729
93F08	2005	3436	10	411554	5904684	53.28399	-124.32667	1200	L		MicC1	0.11	1.35	1.0	L	L	BR/OR	G	F	0729
93F08	2005	3438	10	415628	5903169	53.27104	-124.26518	1200	L		MicC1	0.09	1.60	2.0	L	L	BR	G	F	0729
93F08	2005	3439	10	416781	5903431	53.27358	-124.24796	1200	L		MicC1	0.14	1.76	3.0	M	L	BR	G	N	0729
93F08	2005	3440	10	417785	5903409	53.27354	-124.23290	1200	L		MicC1	0.05	1.06	4.0	M	L	BR	G	N	0729
93F08	2005	3442	10	416011	5905922	53.29584	-124.26016	1200	L		MicC1	0.12	1.58	4.0	M	0	BR	G	F	0729
93F08	2005	3443	10	414427	5906125	53.29741	-124.28398	1200	L		MicC1	0.07	1.09	2.0	L	0	BR	0	F	0729
93F08	2005	3444	10	413195	5905409	53.29078	-124.30226	1200	L		MicC1	0.09	1.13	4.0	L	0	BR	G	F	0729
93F08	2005	3445	10	412854	5905951	53.29559	-124.30753	1200	L		MicC1	0.06	1.11	1.0	L	L	BR	0	F	0729
93F08	2005	3446	10	411774	5906122	53.29695	-124.32377	1200	L		MicC1	0.49	2.94	2.0	L	0	BR/GR	0	F	0729
93F08	2005	3447	10	412138	5907332	53.30789	-124.31865	1200	L	10	MicC1	0.16	1.66	2.0	L	L	BR	G	F	0729
93F08	2005	3448	10	412138	5907332	53.30789	-124.31865	1200	L	20	MicC1	0.16	1.66	2.0	L	L	BR	G	F	0729
93F08	2005	3450	10	410491	5907683	53.31076	-124.34346	1200	L		MicC1	0.37	2.41	4.0	L	0	BR	G	F	0729
93F08	2005	3451	10	409621	5906996	53.30444	-124.35632	1200	L		MicC1	0.04	1.20	1.0	L	L	BR	G	F	0729
93F08	2005	3452	10	408619	5914036	53.36754	-124.37338	1200	L		MicC1	0.01	0.54	2.0	L	0	BR	G	F	0729
93F08	2005	3453	10	407461	5916052	53.38545	-124.39137	1000	L		MicC1	0.06	1.62	5.0	M	L	BR	G	F	0729
93F08	2005	3454	10	404870	5920828	53.42791	-124.43175	1000	L		LJHv1	0.01	0.43	2.0	M	0	BR	G	F	0729
93F08	2005	3455	10	404996	5921400	53.43307	-124.43003	1000	L		MicC1	0.04	1.08	3.0	M	L	GR/BR	0	N	0729
93F08	2005	3456	10	403965	5921316	53.43213	-124.44552	1000	L		LJHv1	0.10	1.66	3.0	M	0	BR	G	F	0729
93F08	2005	3457	10	403453	5921854	53.43687	-124.45339	1000	L		LJHv1	0.05	1.00	2.0	M	0	BR	G	F	0729
93F08	2005	3458	10	402438	5925166	53.46644	-124.46969	1000	L		MicC1	1.11	10.24	7.0	M	0	BR	G	N	0729
93F08	2005	3459	10	401183	5928340	53.49473	-124.48959	1000	L		MicC1	0.05	1.18	2.0	L	0	BR	G	N	0729
93F09	2005	3460	10	401174	5929478	53.50495	-124.49008	1000	L		MicVb	0.01	0.50	1.0	L	0	BR	G	N	0729
93F08	2005	3462	10	404117	5927188	53.48492	-124.44502	1000	L		MicC1	0.78	6.46	4.0	M	L	BR/GR	G	F	0730
93F08	2005	3463	10	404040	5926321	53.47712	-124.44592	1000	L		MicC1	0.78	6.46	5.0	M	L	BR	G	F	0730
93F08	2005	3464	10	405080	5926640	53.48017	-124.43035	1000	L		MicC1	0.08	1.19	1.0	M	L	BR	G	F	0730
93F08	2005	3465	10	404187	5925239	53.46742	-124.44337	1000	L		MicC1	0.04	0.85	2.0	L	0	TN	0	N	0730
93F08	2005	3466	10	404502	5923609	53.45283	-124.43813	1000	L		MicC1	1.11	10.24	15.0	M	L	BR	G	N	0730
93F08	2005	3467	10	405532	5922658	53.44447	-124.42234	1000	L		MicC1	0.29	6.45	2.0	M	0	GY	F	N	0730
93F08	2005	3468	10	407383	5920609	53.42639	-124.39388	1000	L		MicC1	0.51	3.43	3.0	M	L	BR	G	N	0730
93F08	2005	3469	10	409200	5917953	53.40283	-124.36578	1000	L	10	MicC1	0.09	1.52	7.0	M	L	BR	G	N	0730
93F08	2005	3470	10	409200	5917953	53.40283	-124.36578	1000	L	20	MicC1	0.09	1.52	7.0	M	L	BR	G	N	0730
93F08	2005	3471	10	410882	5915092	53.37741	-124.33968	1000	L		LJHv1	0.01	0.40	2.0	H	0	BR	G	F	0730
93F08	2005	3472	10	418809	5908341	53.31802	-124.21881	1200	L		MicC1	0.03	0.71	2.0	M	0	BR	G	F	0730
93F08	2005	3473	10	418184	5906046	53.29730	-124.22760	1200	L		MicC1	0.02	0.53	3.0	H	L	TN	G	F	0730
93F08	2005	3474	10	420903	5906056	53.29780	-124.18682	1200	L		MicC1	0.03	1.22	1.0	L	0	BL	0	N	0730
93F08	2005	3475	10	423370	5904498	53.28416	-124.14943	1200	L		MicC1	0.01	0.46	1.0	L	H	BR/OR	0	N	0730
93F01	2005	3476	10	425409	5900597	53.24939	-124.11794	1000	L		MicC1	0.04	0.78	1.0	L	0	BR	G	N	0730
93F08	2005	3478	10	427515	5901431	53.25718	-124.08657	1000	L		MicC1	0.02	0.73	2.0	M	0	BR	G	N	0730

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F08	2005	3479	10	431520	5902126	53.26396	-124.02670	1000	L		MiCCl	0.02	0.56	2.0	M	0	BR	0	N	0730
93F08	2005	3480	10	431920	5902159	53.26431	-124.02071	1000	L		MiCCl	<0.01	0.27	1.0	M	L	BR	G	N	0730
93F08	2005	3483	10	428190	5904795	53.28750	-124.07722	1200	L		MiCCl	0.03	0.66	3.0	L	0	BR	G	N	0730
93F08	2005	3484	10	430711	5909432	53.32952	-124.04042	1000	L		uKKsc	0.23	2.62	8.0	M	L	BR	G	N	0730
93F08	2005	3485	10	433288	5910096	53.33581	-124.00187	1000	L		MiCCl	0.32	2.99	4.0	L	L	BR	G	N	0730
93F08	2005	3486	10	431127	5912370	53.35597	-124.03481	1000	L		MiCCl	<0.01	0.30	1.0	H	L	BL	0	N	0730
93F08	2005	3487	10	428340	5913388	53.36475	-124.07691	1000	L	10	MiCCl	0.03	1.01	2.0	M	L	BR	G	N	0730
93F08	2005	3488	10	428340	5913388	53.36475	-124.07691	1000	L	20	MiCCl	0.03	1.01	2.0	M	L	BR	G	N	0730
93F08	2005	3489	10	426914	5913845	53.36867	-124.09844	1000	L		mJHNS	0.03	0.80	2.0	M	L	BR	G	N	0730
93F08	2005	3490	10	424681	5911832	53.35026	-124.13151	1000	L		mJHNS	0.01	0.39	3.0	M	L	BR	G	N	0730
93F08	2005	3491	10	422115	5911644	53.34820	-124.17001	1000	L		MiCCl	0.02	0.50	5.0	M	L	BR	G	N	0730
93F08	2005	3492	10	423509	5913936	53.36900	-124.14963	1000	L		mJHNS	0.01	0.42	3.0	M	0	TN	G	N	0730
93F08	2005	3493	10	418707	5913829	53.36732	-124.22175	1000	L		MiCCl	0.01	0.52	2.0	M	0	BR	G	N	0730
93F08	2005	3494	10	415023	5914353	53.37145	-124.27725	1000	L		MiCCl	0.02	0.65	1.0	M	0	BR	G	N	0730
93F08	2005	3495	10	413427	5916056	53.38650	-124.30170	1000	L		MiCCl	0.01	0.35	1.0	L	0	TN	0	F	0730
93F08	2005	3496	10	417824	5916866	53.39448	-124.23581	1000	L		mJHNS	0.69	9.71	1.0	M	0	BR	G	A	0730
93F08	2005	3497	10	417285	5916631	53.39228	-124.24385	1000	L		mJHNS	0.22	3.33	5.0	M	0	BR	G	N	0730
93F08	2005	3498	10	415671	5917291	53.39796	-124.26829	1000	L		mJHNS	0.69	9.71	7.0	M	0	BL	S	A	0730
93F08	2005	3499	10	412803	5918635	53.40957	-124.31179	1000	L		mJHNS	0.08	2.79	1.0	H	0	BR	G	F	0730
93F08	2005	3500	10	410673	5920037	53.42181	-124.34422	1000	L		MiCCl	0.14	4.23	1.0	M	0	BR/GR	0	N	0730
93F08	2005	5002	10	409067	5921461	53.43434	-124.36879	1000	L		lJHv1	0.18	4.01	1.0	H	0	TN/GR	0	N	0730
93F08	2005	5003	10	407961	5922856	53.44668	-124.38584	1000	L		MiCCl	0.01	0.41	2.0	L	L	TN/BR	0	N	0730
93F08	2005	5004	10	406734	5924726	53.46327	-124.40486	1000	L		MiCCl	0.03	0.77	1.0	L	L	BR	0	F	0730
93F08	2005	5005	10	406637	5926403	53.47832	-124.40682	1000	L		MiCCl	0.05	1.01	2.0	M	0	BR	G	F	0730
93F09	2005	5006	10	410228	5950249	53.69322	-124.35959	1200	L		EFLmi	0.01	0.53	1.0	L	L	BR	0	F	0730
93F09	2005	5007	10	406859	5950014	53.69052	-124.41053	1200	L		MiCvb	0.01	0.48	1.0	L	0	BR	G	N	0730
93F09	2005	5008	10	406087	5949448	53.68530	-124.42204	1200	L	10	MiCvb	0.31	2.85	5.0	M	0	BR	G	F	0730
93F09	2005	5010	10	406087	5949448	53.68530	-124.42204	1200	L	20	MiCvb	0.31	2.85	5.0	M	0	BR	G	F	0730
93F09	2005	5011	10	404565	5948762	53.67886	-124.44487	1200	L		MiCvb	0.08	1.77	5.0	M	0	BR	G	N	0730
93F09	2005	5012	10	403007	5948859	53.67944	-124.46848	1200	L		MiCvb	0.23	2.58	1.0	M	0	BR	G	N	0730
93F09	2005	5013	10	401948	5948158	53.67295	-124.48429	1200	L		MiCvb	0.15	2.11	10.0	M	L	BR	G	N	0730
93F09	2005	5014	10	403933	5950809	53.69714	-124.45507	1200	L		MiCvb	0.12	2.07	2.0	L	L	BR	G	N	0730
93F09	2005	5015	10	404177	5952438	53.71182	-124.45188	1200	L		TrJB	0.03	0.70	2.0	H	L	BR	G	N	0730
93F09	2005	5016	10	403122	5951480	53.70302	-124.46756	1200	L		TrJB	0.14	3.25	1.0	M	0	BR	G	N	0730
93F09	2005	5017	10	402468	5951830	53.70604	-124.47757	1200	L		TrJB	0.14	3.25	5.0	M	0	BR	G	N	0730
93F09	2005	5018	10	401369	5950783	53.69643	-124.49388	1200	L		TrJB	0.07	1.16	4.0	M	L	BR	G	N	0730
93F09	2005	5019	10	401132	5951461	53.70247	-124.49769	1200	L		TrJB	0.52	6.81	9.0	M	0	BL/GR	G	N	0730
93F09	2005	5020	10	401139	5951855	53.70601	-124.49771	1200	L		TrJB	0.52	6.81	9.0	M	0	BL/GR	G	N	0730
93F10	2005	5022	10	400749	5952540	53.71210	-124.50383	1200	L		TrJB	0.52	6.81	12.0	M	0	BR	G	D	0730
93F10	2005	5023	10	399869	5952266	53.70947	-124.51707	1200	L		TrJB	0.10	2.21	9.0	M	0	BR	G	N	0730

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F10	2005	5024	10	399815	5953347	53.71917	-124.51824	1200	L	10	TrJB	0.03	1.19	5.0	H	0	BR	G	N	0730
93F10	2005	5025	10	399815	5953347	53.71917	-124.51824	1200	L	20	TrJB	0.03	1.19	5.0	H	0	BR	G	N	0730
93F10	2005	5026	10	400860	5953493	53.72068	-124.50246	1200	L		TrJB	0.18	3.03	4.0	M	L	BR	G	N	0730
93F09	2005	5027	10	401788	5952811	53.71473	-124.48818	1200	L		TrJB	0.02	0.93	1.0	H	0	BR	G	N	0730
93F09	2005	5028	10	402170	5953836	53.72401	-124.48272	1200	L		TrJB	0.01	0.51	2.0	L	0	TN	G	N	0730
93F10	2005	5029	10	401016	5954610	53.73075	-124.50045	1200	L		TrJB	0.09	1.59	2.0	M	0	BR	G	D	0730
93F09	2005	5030	10	401377	5955208	53.73619	-124.49517	1200	L		TrJB	0.06	0.93	4.0	M	L	BR	G	D	0730
93F09	2005	5031	10	401661	5955957	53.74297	-124.49110	1200	L		TrJB	0.14	2.09	5.0	M	0	BR	G	N	0730
93F10	2005	5032	10	399640	5955705	53.74032	-124.52166	1200	L		TrJB	0.03	0.73	6.0	M	L	BR	G	D	0730
93F10	2005	5033	10	398919	5955323	53.73675	-124.53246	1200	L		TrJB	0.08	1.95	4.0	M	L	BR	G	D	0730
93F10	2005	5034	10	398324	5955565	53.73881	-124.54155	1200	L		TrJB	0.08	1.72	13.0	M	L	BR	G	N	0730
93F15	2005	5035	10	398748	5956881	53.75072	-124.53556	1000	L		TrJB	0.06	1.52	1.0	L	0	BR	G	N	0730
93F15	2005	5037	10	396513	5959203	53.77114	-124.57022	800	L		TrJB	0.01	0.44	11.0	M	L	BR	G	N	0730
93F15	2005	5038	10	396720	5963259	53.80762	-124.56844	800	L		EO	0.09	1.97	1.0	M	H	GY	G	F	0730
93F15	2005	5039	10	398256	5964385	53.81804	-124.54549	800	L		EO	0.05	1.20	1.0	L	L	GY/BR	G	F	0730
93F15	2005	5040	10	398561	5966581	53.83783	-124.54159	1200	L		EEva	0.06	0.98	2.0	M	0	TN/BR	G	N	0730
93F15	2005	5042	10	399183	5967246	53.84393	-124.53236	1200	L		EEva	0.14	1.60	17.0	M	0	BR	G	N	0730
93F15	2005	5043	10	397209	5968695	53.85656	-124.56283	800	L		EO	0.04	1.47	1.0	L	L	BR	O	N	0730
93F15	2005	5045	10	397831	5970972	53.87714	-124.55414	800	L	10	EEva	0.03	1.01	9.0	H	L	BR	G	N	0730
93F15	2005	5046	10	397831	5970972	53.87714	-124.55414	800	L	20	EEva	0.03	1.01	9.0	H	L	BR	G	N	0730
93F15	2005	5047	10	397951	5972311	53.88920	-124.55276	800	L		MJSLL	0.02	0.68	4.0	H	H	TN/GR	G	N	0730
93F09	2005	5048	10	411701	5942728	53.62589	-124.33515	1200	L		MiCvb	0.39	3.24	9.0	L	0	BR	G	N	0731
93F09	2005	5049	10	414956	5941908	53.61906	-124.28572	1200	L		MiCvb	0.43	4.80	2.0	M	0	BR	G	N	0731
93F09	2005	5050	10	415727	5941288	53.61362	-124.27390	1200	L		lmJH	0.43	4.80	4.0	M	0	BR	G	N	0731
93F09	2005	5051	10	415656	5940264	53.60440	-124.27470	1200	L		lmJH	0.01	0.41	2.0	M	L	BR/OR	O	F	0731
93F09	2005	5052	10	421524	5934099	53.54991	-124.18449	1000	L		MiCvb	0.11	1.37	4.0	L	H	BR	G	F	0731
93F09	2005	5053	10	424732	5931412	53.52623	-124.13543	1000	L		MiCvb	0.04	0.80	6.0	L	L	BR	G	N	0731
93F09	2005	5054	10	427521	5930227	53.51598	-124.09309	1000	L		MiCvb	0.18	4.06	1.0	M	0	BR	O	F	0731
93F08	2005	5055	10	432649	5923677	53.45779	-124.01436	1000	L		MiCCl	0.10	1.55	1.0	M	L	BR	G	F	0731
93F08	2005	5056	10	432132	5926231	53.48068	-124.02270	1000	L		MiCCl	<0.01	0.19	1.0	M	L	BR/OR	O	F	0731
93F08	2005	5057	10	431881	5926798	53.48574	-124.02660	1000	L		MiCCl	0.01	0.44	1.0	L	L	BR	F	N	0731
93F08	2005	5058	10	433057	5927545	53.49261	-124.00904	1000	L		MiCCl	<0.01	0.20	1.0	L	H	BR	F	F	0731
93F09	2005	5059	10	432366	5928690	53.50281	-124.01970	1000	L		MiCvb	0.01	0.58	1.0	L	L	BR	O	N	0731
93F09	2005	5060	10	433620	5929337	53.50878	-124.00094	1000	L		MiCvb	0.03	0.74	1.0	L	0	BR	G	F	0731
93F09	2005	5062	10	430580	5933696	53.54757	-124.04774	1000	L		MiCvb	0.09	1.19	2.0	L	L	BR/OR	O	F	0731
93F09	2005	5063	10	429238	5933674	53.54719	-124.06798	1000	L	10	MiCvb	0.21	2.39	4.0	L	L	BR	G	F	0731
93F09	2005	5064	10	429238	5933674	53.54719	-124.06798	1000	L	20	MiCvb	0.21	2.39	4.0	L	L	BR	G	F	0731
93F09	2005	5065	10	429471	5934605	53.55559	-124.06468	1000	L		MiCvb	0.06	0.88	8.0	L	L	BR	G	F	0731
93F09	2005	5066	10	415009	5943282	53.63142	-124.28530	1200	L		MiCvb	1.33	8.54	7.0	L	0	BR/GR	G	F	0731
93F09	2005	5067	10	413626	5943760	53.63549	-124.30634	1200	L		MiCvb	1.33	8.54	9.0	M	0	BR	G	N	0731

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F09	2005	5068	10	413229	5944606	53.64302	-124.31258	1200	L		MiCvb	0.02	0.69	7.0	L	L	BR	G	F	0731
93F09	2005	5069	10	412612	5945103	53.64739	-124.32205	1200	L		MiCvb	0.05	1.01	4.0	L	O	BR	G	F	0731
93F09	2005	5071	10	408817	5944820	53.64420	-124.37936	1200	L		MiCvb	0.09	1.27	7.0	L	L	BR	G	N	0731
93F09	2005	5072	10	408575	5945300	53.64847	-124.38316	1200	L		MiCvb	0.08	1.05	3.0	L	O	BR	G	N	0731
93F09	2005	5073	10	407022	5947320	53.66635	-124.40725	1200	L		MiCvb	0.12	1.87	5.0	M	O	BR	G	F	0731
93F09	2005	5074	10	405799	5945144	53.64657	-124.42510	1200	L		MiCvb	1.15	10.43	7.0	L	O	BR	G	N	0731
93F09	2005	5075	10	405570	5946202	53.65604	-124.42888	1200	L		MiCvb	0.02	0.74	3.0	L	L	BR	O	N	0731
93F09	2005	5076	10	405022	5945989	53.65403	-124.43711	1200	L		MiCvb	0.21	2.67	3.0	L	O	BR	O	F	0731
93F09	2005	5077	10	404413	5944968	53.64474	-124.44600	1200	L		MiCvb	1.15	10.43	4.0	L	L	BR	G	N	0731
93F09	2005	5078	10	404534	5944188	53.63775	-124.44393	1200	L		MiCvb	0.11	1.44	1.0	M	L	BR	G	N	0731
93F09	2005	5079	10	400962	5943626	53.63204	-124.49776	1200	L		EEva	0.06	0.89	3.0	M	O	BR	G	N	0731
93F09	2005	5080	10	401127	5944900	53.64352	-124.49567	1200	L		EEva	0.08	1.20	2.0	M	O	TN	O	N	0731
93F09	2005	5082	10	402131	5944495	53.64007	-124.48036	1200	L		EEva	0.19	2.35	3.0	M	L	BR	G	N	0731
93F09	2005	5083	10	402065	5945393	53.64813	-124.48164	1200	L		MiCvb	0.18	2.38	2.0	L	O	BR	G	N	0731
93F09	2005	5084	10	402951	5945298	53.64744	-124.46821	1200	L		MiCvb	0.16	2.28	2.0	L	L	BR	G	N	0731
93F09	2005	5085	10	403368	5946216	53.65576	-124.46219	1200	L		MiCvb	0.19	2.48	2.0	L	L	BR	G	F	0731
93F09	2005	5086	10	402770	5947108	53.66367	-124.47152	1200	L		MiCvb	0.06	1.16	5.0	L	O	BR	G	N	0731
93F08	2005	5087	10	413908	5925989	53.47584	-124.29718	1200	L		MiCCl	0.34	2.90	5.0	L	L	BR	G	N	0731
93F08	2005	5088	10	416112	5923756	53.45613	-124.26338	1200	L		MiCCl	0.13	1.40	2.0	L	L	BR	O	N	0731
93F08	2005	5089	10	415258	5923430	53.45306	-124.27615	1000	L	10	MiCCl	0.08	1.11	4.0	L	L	BR	G	N	0731
93F08	2005	5090	10	415258	5923430	53.45306	-124.27615	1000	L	20	MiCCl	0.08	1.11	4.0	L	L	BR	G	N	0731
93F08	2005	5091	10	415849	5922652	53.44616	-124.26705	1000	L		MiCCl	0.13	1.51	1.5	L	H	BR	G	N	0731
93F08	2005	5092	10	414940	5920227	53.42423	-124.28008	1000	L		mJHEvf	0.01	0.38	1.5	M	L	TN	G	N	0731
93F08	2005	5093	10	417143	5919493	53.41798	-124.24674	1000	L		mJHNS	0.01	0.32	1.0	L	L	BR	S	N	0731
93F08	2005	5094	10	417562	5919661	53.41956	-124.24048	1000	L		mJHNS	0.02	0.70	3.0	L	L	BR	G	N	0731
93F08	2005	5096	10	419034	5920079	53.42354	-124.21844	1000	L		mJHNS	<0.01	0.25	0.5	L	O	BR	S	F	0731
93F08	2005	5097	10	419231	5918364	53.40816	-124.21504	1000	L		mJHNS	0.01	0.49	3.0	M	L	BR	G	F	0731
93F08	2005	5098	10	421766	5920288	53.42583	-124.17739	1000	L		MiCCl	0.23	2.27	2.0	L	L	OR/BR	F	F	0731
93F08	2005	5099	10	423174	5920488	53.42784	-124.15626	1000	L		MiCCl	0.01	0.67	1.0	M	L	TN	O	N	0731
93F08	2005	5100	10	423036	5919580	53.41966	-124.15811	1000	L		MiCCl	0.02	0.54	0.5	L	L	BR	O	N	0731
93F08	2005	5102	10	423997	5919052	53.41505	-124.14353	1000	L		MiCCl	0.10	1.21	2.0	L	L	TN	G	N	0731
93F08	2005	5103	10	425728	5919569	53.41994	-124.11761	1000	L	10	MiCCl	0.18	1.60	2.5	L	L	BR	G	N	0731
93F08	2005	5104	10	425728	5919569	53.41994	-124.11761	1000	L	20	MiCCl	0.18	1.60	2.5	L	L	BR	G	N	0731
93F08	2005	5105	10	424913	5916022	53.38795	-124.12903	1000	L		EO	0.02	0.67	1.5	M	H	BR	O	A	0731
93F08	2005	5106	10	425936	5915183	53.38055	-124.11345	1000	L		mJHNS	1.18	11.13	5.5	M	L	BR	G	N	0731
93F08	2005	5107	10	427493	5915291	53.38174	-124.09007	1000	L		MiCCl	1.18	11.13	12.5	M	L	BL	G	N	0731
93F08	2005	5109	10	428386	5914935	53.37866	-124.07657	1000	L		MiCCl	1.18	11.13	6.0	M	L	BR/BL	G	N	0731
93F08	2005	5110	10	429983	5914956	53.37907	-124.05257	1000	L		MiCCl	5.13	30.15	9.0	M	H	BR	G	N	0731
93F08	2005	5111	10	430292	5914291	53.37313	-124.04778	1000	L		MiCCl	5.13	30.15	13.5	M	H	BR	G	N	0731
93F08	2005	5112	10	430328	5916669	53.39451	-124.04776	1000	L		MiCCl	0.01	0.51	1.0	L	L	BR	F	F	0731

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F08	2005	5113	10	431863	5917658	53.40360	-124.02490	1000	L		MiCCl	0.07	0.96	1.0	L	L	BR	G	N	0731
93G05	2005	5114	10	433850	5920361	53.42814	123.99558	1000	L		MiPlCvb	0.47	3.30	1.0	L	H	BR/OR	G	N	0731
93F08	2005	5115	10	429863	5919250	53.41764	-124.05533	1000	L		MiCCl	0.42	3.60	3.0	L	L	BR	G	N	0731
93F08	2005	5116	10	429371	5920002	53.42433	-124.06290	1000	L		MiCCl	0.42	3.60	2.0	L	L	BR	G	N	0731
93F08	2005	5117	10	428764	5919304	53.41798	-124.07187	1000	L		MiCCl	0.05	0.88	6.5	L	L	BR	G	N	0731
93F08	2005	5118	10	428460	5919764	53.42207	-124.07655	1000	L		MiCCl	0.09	1.31	8.5	L	H	BR	G	N	0731
93F08	2005	5119	10	428230	5920557	53.42917	-124.08019	1000	L		MiCCl	0.19	2.06	3.0	L	L	BR	G	N	0731
93F08	2005	5120	10	428947	5921711	53.43964	-124.06966	1000	L		MiCCl	0.02	0.53	2.5	L	H	BR	G	N	0731
93F08	2005	5122	10	428449	5921900	53.44127	-124.07720	1000	L		MiCCl	<0.01	0.25	1.0	L	L	BR	F	N	0731
93F08	2005	5123	10	426441	5921466	53.43709	-124.10732	1000	L		MiCCl	0.32	2.66	4.0	M	L	BR/GR	G	N	0731
93F08	2005	5124	10	425079	5922186	53.44337	-124.12799	1000	L		MiCCl	0.25	2.42	1.5	L	L	BR	O	N	0731
93F08	2005	5125	10	425159	5922938	53.45014	-124.12697	1000	L		MiCCl	0.01	0.41	2.0	L	L	BR	G	N	0731
93F08	2005	5126	10	426589	5923892	53.45891	-124.10566	1000	L	10	MiCCl	0.03	0.72	2.0	L	L	BR	G	N	0731
93F08	2005	5127	10	426589	5923892	53.45891	-124.10566	1000	L	20	MiCCl	0.03	0.72	2.0	L	L	BR	G	N	0731
93F08	2005	5128	10	425976	5923568	53.45592	-124.11482	1000	L		MiCCl	0.01	0.51	1.0	L	L	BR	O	N	0731
93F09	2005	5130	10	407610	5943144	53.62892	-124.39711	1200	L		EO	0.12	1.58	2.0	L	O	BR	G	N	0801
93F09	2005	5131	10	408220	5937051	53.57428	-124.38610	1000	L		EO	0.17	1.72	6.0	M	L	BR	G	F	0801
93F09	2005	5132	10	407688	5934822	53.55416	-124.39347	1000	L		EO	0.04	0.69	3.0	M	L	BR	G	F	0801
93F09	2005	5133	10	409057	5934945	53.55550	-124.37285	1000	L		EO	0.11	1.70	5.0	M	L	BR	G	A	0801
93F09	2005	5134	10	410597	5932909	53.53747	-124.34903	1000	L		MiCvb	0.04	0.84	1.0	M	L	BR	G	F	0801
93F09	2005	5135	10	409652	5931665	53.52613	-124.36292	1000	L		MiCvb	0.16	1.92	2.0	M	H	BR	G	F	0801
93F09	2005	5136	10	412120	5929606	53.50805	-124.32513	1000	L		MiCvb	0.09	1.25	9.0	M	H	BR	G	N	0801
93F09	2005	5137	10	413120	5928884	53.50172	-124.30985	1000	L		lmJH	0.12	1.52	5.0	L	H	BR	G	N	0801
93F08	2005	5138	10	411352	5928071	53.49412	-124.33627	1000	L		MiCCl	0.13	1.62	7.0	M	L	BR	G	N	0801
93F08	2005	5139	10	410314	5927208	53.48619	-124.35166	1000	L		MiCCl	2.25	12.49	5.0	M	L	BR	G	N	0801
93F08	2005	5140	10	412472	5925217	53.46866	-124.31860	1000	L		MiCCl	0.03	0.70	3.0	M	L	BR	G	F	0801
93F08	2005	5142	10	413456	5924515	53.46252	-124.30358	1000	L		MiCCl	0.03	0.59	1.0	L	L	BR	O	N	0801
93F08	2005	5143	10	413480	5924219	53.45986	-124.30314	1000	L		MiCCl	0.04	0.82	2.0	L	L	BR	O	N	0801
93F08	2005	5144	10	412424	5923795	53.45588	-124.31892	1000	L		MiCCl	0.01	0.39	4.0	L	O	BR/OR	O	N	0801
93F08	2005	5145	10	412236	5921153	53.43210	-124.32102	1000	L	10	MiCCl	0.04	0.86	1.0	M	L	BR	G	F	0801
93F08	2005	5146	10	412236	5921153	53.43210	-124.32102	1000	L	20	MiCCl	0.04	0.86	1.0	M	L	BR	G	F	0801
93F08	2005	5147	10	411983	5922287	53.44225	-124.32514	1000	L		MiCCl	0.13	2.02	3.0	M	O	BR	G	F	0801
93F08	2005	5148	10	410877	5923515	53.45310	-124.34213	1000	L		MiCCl	0.65	5.28	6.0	M	L	BR	G	F	0801
93F08	2005	5149	10	407610	5925034	53.46619	-124.39176	1000	L		MiCCl	0.02	0.54	3.0	L	H	BR	O	N	0801
93F08	2005	5151	10	408758	5924835	53.46460	-124.37442	1000	L		MiCCl	0.20	2.29	1.0	M	L	BR/GR	G	F	0801
93F08	2005	5152	10	409040	5925610	53.47161	-124.37040	1000	L		MiCCl	0.15	1.91	6.0	M	O	BR	G	F	0801
93F08	2005	5153	10	407792	5927797	53.49105	-124.38983	1000	L		MiCCl	2.25	12.49	4.0	M	H	BR	O	D	0801
93F08	2005	5154	10	405978	5927345	53.48667	-124.41703	1000	L		MiCCl	0.03	0.66	1.0	M	H	BR	O	N	0801
93F09	2005	5155	10	405739	5928987	53.50138	-124.42113	1000	L		MiCCl	0.32	3.40	6.0	M	L	BR	G	F	0801
93F09	2005	5156	10	402522	5931008	53.51895	-124.47024	1000	L		MiCvb	<0.01	0.29	1.0	L	H	BR	O	N	0801

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F09	2005	5157	10	406962	5931746	53.52639	-124.40351	1000	L		MiCvb	0.15	2.21	2.0	L	L	BR	G	F	0801
93F09	2005	5158	10	405197	5933820	53.54471	-124.43076	1000	L		EO	0.12	1.92	2.0	L	O	BR	G	F	0801
93F09	2005	5159	10	406264	5933532	53.54231	-124.41457	1000	L		EO	0.16	1.52	3.0	L	L	BR	G	F	0801
93F09	2005	5160	10	406802	5933150	53.53898	-124.40634	1000	L		EO	0.08	1.26	7.0	L	L	BR	G	F	0801
93F09	2005	5162	10	407096	5933762	53.54453	-124.40209	1000	L	10	EO	0.12	1.43	8.0	M	L	BR	G	F	0801
93F09	2005	5163	10	407096	5933762	53.54453	-124.40209	1000	L	20	EO	0.12	1.43	8.0	M	L	BR	G	F	0801
93F09	2005	5164	10	405191	5938494	53.58671	-124.43227	1200	L		EO	0.29	2.88	3.0	M	O	BR	G	F	0801
93F09	2005	5165	10	404896	5939917	53.59944	-124.43716	1200	L		EO	0.16	2.00	3.0	M	L	BR	G	F	0801
93F09	2005	5166	10	406217	5939824	53.59884	-124.41717	1200	L		EO	0.24	2.47	3.0	M	H	BR	G	F	0801
93F15	2005	5167	10	394211	5976533	53.92638	-124.61110	800	L		MJSLL	0.08	1.70	4.0	M	O	BR	G	N	0801
93F15	2005	5168	10	393289	5975880	53.92032	-124.62491	800	L		MJSLL	0.03	1.12	1.0	L	O	BR	O	N	0801
93F15	2005	5169	10	396152	5977920	53.93923	-124.58203	800	L		unknown	0.05	0.99	7.0	L	O	BL/GR	G	A	0801
93F15	2005	5170	10	400796	5979696	53.95610	-124.51188	800	L		unknown	0.41	3.17	3.0	M	H	BR	G	A	0801
93F15	2005	5171	10	400765	5980785	53.96588	-124.51271	800	L		unknown	0.02	0.58	1.0	L	O	BR	O	A	0801
93F15	2005	5172	10	399959	5980112	53.95968	-124.52477	800	L		unknown	0.11	1.35	6.0	L	L	GR/BL	G	A	0801
93F15	2005	5173	10	399715	5979215	53.95157	-124.52819	800	L		unknown	0.03	0.83	2.0	L	O	BR	F	A	0801
93F15	2005	5174	10	398935	5979225	53.95151	-124.54008	800	L		unknown	<0.01	0.23	6.0	L	O	BR/GR	G	F	0801
93F15	2005	5175	10	398422	5979653	53.95526	-124.54804	800	L		unknown	0.63	3.79	6.0	L	O	BR/GR	G	A	0801
93F15	2005	5177	10	397023	5979695	53.95536	-124.56936	800	L		unknown	0.19	1.93	11.0	M	O	BR/BL	G	A	0801
93F15	2005	5178	10	395975	5979444	53.95289	-124.58524	800	L		unknown	0.06	1.04	1.0	L	H	BR	O	A	0801
93F15	2005	5179	10	396855	5980714	53.96448	-124.57227	800	L		MJSLL	0.03	0.94	1.0	L	H	BR	O	A	0801
93F15	2005	5180	10	396919	5981411	53.97075	-124.57153	800	L		MJSLL	0.06	1.14	7.0	H	L	BR	G	A	0801
93F04	2005	5182	10	320139	5875826	53.00175	-125.68045	1000	L		MiCCl	0.22	2.05	3.0	M	L	BR	G	N	0801
93F04	2005	5183	10	322526	5875938	53.00355	-125.64498	1200	L		MiCCl	1.98	8.93	1.0	L	L	OR/BR	O	N	0801
93F04	2005	5184	10	323218	5875874	53.00320	-125.63465	1200	L		MiCCl	1.98	8.93	1.0	L	L	OR/BR	O	N	0801
93F04	2005	5185	10	319604	5878568	53.02619	-125.68995	1000	L		EO	0.03	0.61	1.0	L	L	BR	G	N	0801
93F04	2005	5186	10	319221	5879469	53.03415	-125.69616	1000	L		EO	0.92	8.44	1.0	L	L	GR	O	N	0801
93F04	2005	5187	10	324426	5879508	53.03623	-125.61864	1000	L		MiCCl	0.10	1.73	2.0	L	L	BR	G	N	0801
93F04	2005	5188	10	330174	5876084	53.00734	-125.53120	1200	L		MiCCl	<0.01	0.17	0.5	L	L	BR	O	N	0801
93F04	2005	5189	10	330270	5880098	53.04342	-125.53189	1000	L		MiCCl	<0.01	0.10	0.5	L	H	BR	O	N	0801
93F04	2005	5190	10	329535	5882516	53.06490	-125.54412	1000	L		MiCCl	0.29	2.62	8.0	L	L	BR	G	N	0801
93F04	2005	5191	10	330258	5884000	53.07846	-125.53412	1000	L		MiCCl	0.13	1.67	4.5	L	L	BR	G	N	0801
93F04	2005	5192	10	331704	5886614	53.10239	-125.51392	1000	L		MiCCl	<0.01	0.25	0.5	L	H	BR	G	N	0801
93F04	2005	5193	10	331794	5883521	53.07464	-125.51096	1000	L		MiCCl	<0.01	0.31	0.5	L	L	BR	G	N	0801
93F04	2005	5194	10	332118	5883493	53.07449	-125.50612	1000	L		MiCCl	<0.01	0.27	1.0	L	L	BR	O	N	0801
93F04	2005	5195	10	332351	5882316	53.06399	-125.50203	1000	L		MiCCl	0.01	0.73	1.0	L	L	BR	G	N	0801
93F04	2005	5196	10	331596	5881644	53.05772	-125.51293	1000	L		MiCCl	0.01	0.72	0.5	L	L	BR	O	N	0801
93F04	2005	5197	10	331386	5880292	53.04551	-125.51536	1200	L		MiCCl	0.01	0.41	1.5	L	L	BR	O	N	0801
93F04	2005	5198	10	331106	5879476	53.03810	-125.51910	1200	L		MiCCl	0.01	0.57	0.5	L	L	BR	O	N	0801

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93K02	2005	1002	10	384185	5985088	L		LJFN	1.19	1.16	4.6	114.4	0.26	0.31	1.35	22.9	7.8	42.36	2.8	1.3	1.51	14.4	6.65	0.36	407	90
93K02	2005	1003	10	383687	5985870	L		LJFN	0.80	0.82	3.7	86.0	0.18	0.21	1.28	13.2	5.2	27.15	1.8	2.0	1.14	8.8	3.96	0.25	311	46
93F15	2005	1004	10	386652	5984359	L		LJFN	0.70	0.74	2.3	81.1	0.10	0.19	0.88	13.8	5.5	19.34	2.0	0.2	1.04	9.7	4.12	0.30	289	49
93F15	2005	1005	10	388856	5984137	L		LJFN	0.90	1.14	1.9	126.2	0.14	0.35	0.90	14.1	4.3	27.72	2.4	0.5	1.23	17.6	3.72	0.22	904	54
93F15	2005	1006	10	391687	5984298	L		MJSLL	1.21	0.76	2.5	183.2	0.15	0.24	1.15	19.0	7.7	51.45	3.6	1.1	2.19	28.3	3.96	0.38	604	86
93K02	2005	1007	10	391192	5985186	L		MJSLL	1.09	0.72	2.3	177.2	0.14	0.31	1.00	19.2	6.8	40.05	3.3	2.3	2.03	32.0	4.25	0.34	728	74
93K02	2005	1008	10	393694	5985294	L		MJSLLC	0.96	0.58	2.7	140.9	0.15	0.25	1.17	18.6	6.6	46.01	2.6	1.0	1.72	26.6	3.55	0.25	488	84
93K02	2005	1009	10	392936	5986026	L		MJSLLC	0.81	0.58	5.2	134.0	0.11	0.26	0.98	16.8	5.1	41.82	2.1	1.1	1.68	19.0	3.39	0.19	613	70
93K02	2005	1010	10	392712	5986714	L		MJSLLC	0.90	0.69	4.0	116.9	0.11	0.25	1.21	16.0	5.3	47.41	2.3	1.7	1.35	17.4	2.77	0.21	464	68
93K02	2005	1011	10	392160	5987237	L		MJSLLC	0.70	0.90	20.5	98.9	0.10	0.43	1.10	13.5	8.4	63.05	1.5	2.0	3.04	14.8	3.00	0.17	838	73
93K02	2005	1012	10	391797	5987858	L	10	MJSLLC	0.92	0.65	3.1	114.1	0.09	0.36	1.45	20.7	8.9	62.19	2.2	1.7	1.22	11.3	3.70	0.34	391	62
93K02	2005	1013	10	391797	5987858	L	20	MJSLLC	0.86	0.53	2.8	106.2	0.09	0.36	1.53	19.5	8.3	58.41	1.8	1.6	1.10	10.1	3.13	0.31	368	86
93K02	2005	1014	10	391281	5988250	L		MJSLLSt	0.96	0.60	4.2	152.1	0.14	0.42	1.29	20.7	8.6	54.85	2.3	0.5	1.70	12.8	3.66	0.28	715	80
93K02	2005	1015	10	390014	5987218	L		MJSLLSt	0.79	0.59	3.3	141.5	0.09	0.36	1.84	15.8	6.4	47.96	1.9	0.6	1.07	15.5	3.21	0.28	1229	50
93K02	2005	1017	10	388907	5987207	L		MJSLLSt	0.61	0.49	1.9	188.4	0.08	0.20	1.69	10.8	3.4	28.42	1.6	0.8	1.63	10.9	2.32	0.19	1476	43
93K02	2005	1018	10	386749	5987189	L		LJFN	0.90	0.68	2.1	134.6	0.12	0.32	1.65	16.7	4.9	31.75	2.3	1.4	1.61	14.4	3.33	0.27	641	47
93K02	2005	1019	10	384417	5986791	L		EEVa	0.74	0.47	1.8	83.4	0.07	0.32	1.29	11.7	3.3	20.97	1.7	0.7	0.60	4.0	1.61	0.22	280	56
93K02	2005	1020	10	383859	5988028	L		EEVa	1.26	0.96	3.8	127.3	0.15	0.25	1.02	20.4	4.3	29.48	3.2	0.8	1.27	17.6	4.05	0.27	325	59
93F15	2005	1022	10	374917	5982678	L		EO	0.77	0.40	0.4	100.1	0.26	0.31	1.82	9.3	4.5	58.75	2.0	2.2	1.49	10.2	2.92	0.20	845	59
93F15	2005	1023	10	369339	5979705	L		uKK	1.35	1.55	6.2	98.9	0.06	0.17	0.51	9.7	3.5	29.34	3.1	0.9	0.72	24.4	2.73	0.10	194	34
93F14	2005	1024	10	367289	5977892	L		lmJH	1.58	0.80	12.6	190.2	0.13	0.48	0.85	23.8	8.0	44.80	3.9	2.2	2.11	30.9	6.98	0.31	902	151
93F14	2005	1025	10	364906	5978657	L		lmJH	1.02	0.72	12.6	118.7	0.10	0.29	0.55	14.9	4.7	34.48	2.5	1.6	1.16	18.9	4.87	0.19	642	106
93F14	2005	1027	10	363288	5978220	L	10	lmJH	0.66	0.84	6.2	62.8	0.08	0.17	0.55	11.6	3.9	34.14	1.7	0.5	0.76	13.5	3.98	0.17	143	81
93F14	2005	1028	10	363288	5978220	L	20	lmJH	0.66	0.67	6.9	59.5	0.06	0.18	0.55	10.8	3.5	36.94	1.6	1.4	0.74	12.8	3.75	0.16	134	68
93F14	2005	1029	10	361475	5977867	L		EO	1.50	0.43	7.5	190.9	0.16	0.33	0.60	19.7	7.4	28.00	3.6	1.5	2.60	26.7	8.52	0.28	1017	140
93F14	2005	1030	10	359820	5977832	L		lmJH	1.70	0.42	8.6	204.4	0.16	0.34	0.66	22.0	7.7	28.12	4.3	1.7	3.29	28.2	7.86	0.30	1206	153
93F14	2005	1031	10	358697	5977910	L		lmJH	1.11	0.28	5.1	135.7	0.07	0.27	0.55	19.7	7.0	10.76	3.1	0.6	3.48	21.1	5.58	0.28	815	135
93F14	2005	1032	10	359177	5975597	L		lmJH	1.93	0.57	2.4	146.4	0.13	0.36	0.79	19.6	5.4	23.15	4.7	0.9	1.60	30.0	5.10	0.35	469	100
93F14	2005	1033	10	354645	5975660	L		MiCCl	1.47	0.73	1.1	100.0	0.08	0.27	0.71	24.2	5.4	29.29	3.8	1.8	1.25	33.1	4.23	0.28	260	68
93F14	2005	1034	10	353756	5975617	L		EO	1.08	0.55	6.0	85.2	0.12	0.35	0.59	15.6	5.2	24.70	2.3	1.6	1.19	21.8	3.80	0.15	263	98
93F14	2005	1035	10	350723	5978970	L		uKK	1.45	1.06	2.2	188.2	0.16	0.77	0.92	13.2	6.5	37.93	2.7	2.5	0.88	22.2	9.23	0.16	269	98
93F14	2005	1036	10	347478	5978908	L		EO	2.12	1.11	3.0	206.2	0.16	0.98	0.82	20.2	5.6	42.45	3.4	1.7	1.36	28.4	14.10	0.19	335	126
93F14	2005	1037	10	346229	5978851	L		lmJH	2.42	1.46	3.2	345.4	0.18	1.42	0.93	25.8	7.9	64.80	3.7	3.8	1.60	51.5	17.06	0.21	820	119
93F14	2005	1038	10	346223	5979684	L		lmJH	2.80	1.65	20.3	416.5	0.19	1.35	0.93	24.9	10.5	62.88	4.3	3.6	5.20	43.6	18.89	0.22	1469	173
93F14	2005	1039	10	345192	5982331	L		uKK	1.18	0.89	6.4	100.7	0.11	0.92	0.67	13.3	3.1	88.43	2.7	2.6	1.04	43.6	8.40	0.13	316	154
93F14	2005	1040	10	344567	5981882	L		uKK	0.86	0.50	2.0	82.8	0.13	1.26	0.52	8.9	2.9	73.31	1.2	2.4	0.75	25.1	10.43	0.09	218	117
93F14	2005	1042	10	343873	5981554	L		EO	1.98	0.79	6.3	213.0	0.44	1.73	0.61	26.6	8.2	66.41	5.2	3.6	2.72	31.0	63.19	0.40	724	97
93F14	2005	1043	10	341456	5980546	L		EO	2.31	1.01	3.9	242.9	0.17	0.82	0.72	30.9	7.4	51.32	4.8	3.7	3.54	42.1	12.28	0.30	922	184
93F14	2005	1044	10	346016	5976437	L	10	EO	0.84	0.68	1.6	88.5	0.06	0.34	0.54	11.5	4.3	21.52	1.7	1.0	0.58	21.3	4.76	0.10	108	74
93F14	2005	1045	10	346016	5976437	L	20	EO	0.89	0.67	1.4	95.9	0.06	0.34	0.58	11.4	4.4	21.56	1.9	0.5	0.60	22.2	4.79	0.10	116	82

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93K02	2005	1002	10	384185	5985088	L		LJFN	12.46	23.9	0.091	0.07	4.7	1.1	277	0.023	103.9	0.46	0.02	0.13	2.8	0.018	0.1	13.7	31	70.3
93K02	2005	1003	10	383687	5985870	L		LJFN	15.24	16.4	0.083	0.05	2.7	1.1	164	0.024	103.4	0.54	0.02	0.08	1.3	0.013	<0.1	8.2	22	70.2
93F15	2005	1004	10	386652	5984359	L		LJFN	5.66	13.6	0.082	0.06	2.6	0.7	92	0.025	63.2	0.31	<0.02	0.08	1.6	0.030	<0.1	6.4	24	52.9
93F15	2005	1005	10	388856	5984137	L		LJFN	20.62	14.8	0.090	0.06	3.7	1.3	159	0.026	69.2	0.71	<0.02	0.11	1.8	0.019	<0.1	9.6	38	66.1
93F15	2005	1006	10	391687	5984298	L		MJSLL	16.63	20.8	0.095	0.12	5.3	1.5	200	0.019	92.0	0.65	0.03	0.22	3.9	0.049	0.2	16.2	57	76.8
93K02	2005	1007	10	391192	5985186	L		MJSLL	9.65	22.6	0.092	0.10	5.8	1.3	172	0.019	79.6	0.58	<0.02	0.21	4.1	0.047	<0.1	13.9	52	74.6
93K02	2005	1008	10	393694	5985294	L		MJSLLC	10.00	20.8	0.086	0.06	4.5	1.4	161	0.016	97.9	0.74	0.02	0.13	2.9	0.034	<0.1	6.1	51	57.0
93K02	2005	1009	10	392936	5986026	L		MJSLLC	7.99	25.4	0.087	0.06	4.1	1.4	148	0.015	84.5	0.80	0.03	0.12	1.3	0.020	<0.1	3.5	44	64.1
93K02	2005	1010	10	392712	5986714	L		MJSLLC	8.68	23.9	0.073	0.05	4.1	1.5	150	0.014	103.1	0.86	0.02	0.13	1.5	0.017	<0.1	4.0	40	56.6
93K02	2005	1011	10	392160	5987237	L		MJSLLC	16.05	23.7	0.301	0.04	3.1	1.7	198	0.018	102.6	1.22	0.03	0.17	0.9	0.014	<0.1	1.8	49	119.1
93K02	2005	1012	10	391797	5987858	L	10	MJSLLC	5.65	27.3	0.083	0.05	3.4	1.7	164	0.018	116.9	0.81	<0.02	0.10	1.4	0.022	0.2	6.2	34	55.9
93K02	2005	1013	10	391797	5987858	L	20	MJSLLC	5.44	27.1	0.090	0.05	3.2	1.8	167	0.014	120.4	0.81	<0.02	0.09	1.2	0.019	<0.1	5.2	30	54.0
93K02	2005	1014	10	391281	5988250	L		MJSLLst	9.57	28.2	0.097	0.06	4.1	1.6	179	0.018	103.9	0.83	<0.02	0.13	1.4	0.020	<0.1	3.5	47	68.6
93K02	2005	1015	10	390014	5987218	L		MJSLLst	16.36	18.6	0.131	0.05	3.1	1.7	149	0.019	125.6	1.24	0.03	0.09	1.1	0.022	0.1	5.8	34	62.6
93K02	2005	1017	10	388907	5987207	L		MJSLLst	12.89	12.3	0.115	0.04	2.3	1.4	102	0.015	93.5	0.94	<0.02	0.08	0.9	0.016	<0.1	2.7	23	46.6
93K02	2005	1018	10	386749	5987189	L		LJFN	13.08	17.8	0.097	0.06	3.9	1.3	171	0.016	105.2	1.19	0.02	0.11	1.4	0.025	<0.1	10.3	35	62.7
93K02	2005	1019	10	384417	5986791	L		EEVa	5.32	13.0	0.078	0.04	2.2	0.9	139	0.012	89.1	0.55	<0.02	0.07	0.5	0.008	0.1	1.8	13	125.0
93K02	2005	1020	10	383859	5988028	L		EEVa	5.39	21.3	0.111	0.08	4.0	0.7	176	0.021	73.5	0.50	<0.02	0.16	1.2	0.019	<0.1	2.9	34	60.8
93F15	2005	1022	10	374917	5982678	L		EO	13.22	9.1	0.077	0.05	3.3	1.6	299	0.012	84.0	1.88	0.09	0.13	1.1	0.015	<0.1	5.3	22	51.5
93F15	2005	1023	10	369339	5979705	L		uKK	1.70	5.7	0.094	0.05	2.6	0.8	256	0.012	52.9	0.15	<0.02	0.32	0.4	0.007	<0.1	3.5	38	32.1
93F14	2005	1024	10	367289	5977892	L		lmJH	3.61	17.6	0.091	0.08	7.1	1.0	324	0.022	84.5	0.33	0.03	0.30	2.9	0.027	<0.1	5.5	54	74.1
93F14	2005	1025	10	364906	5978657	L		lmJH	4.46	14.0	0.990	0.06	4.4	0.7	232	0.023	53.0	0.34	0.03	0.17	1.8	0.023	<0.1	3.7	38	49.8
93F14	2005	1027	10	363288	5978220	L	10	lmJH	6.17	13.6	0.105	0.06	3.3	0.6	139	0.019	50.4	0.51	<0.02	0.11	1.9	0.027	0.1	2.5	15	39.3
93F14	2005	1028	10	363288	5978220	L	20	lmJH	7.38	13.3	0.083	0.06	3.3	0.6	154	0.018	50.8	0.56	<0.02	0.11	1.7	0.023	0.2	2.9	15	40.5
93F14	2005	1029	10	361475	5977867	L		EO	3.06	13.0	0.083	0.09	6.0	0.6	310	0.023	63.1	0.14	0.02	0.22	3.2	0.023	<0.1	3.2	47	64.2
93F14	2005	1030	10	359820	5977832	L		lmJH	3.00	15.3	0.089	0.09	6.9	0.6	320	0.023	70.1	0.12	0.03	0.26	3.7	0.025	<0.1	3.5	47	71.2
93F14	2005	1031	10	358697	5977910	L		lmJH	0.46	8.1	0.076	0.07	4.7	0.2	177	0.022	62.0	0.03	<0.02	0.20	3.6	0.062	0.1	2.0	33	62.6
93F14	2005	1032	10	359177	5975597	L		lmJH	1.01	13.0	0.102	0.09	5.7	0.6	147	0.024	101.2	0.13	<0.02	0.12	2.4	0.020	<0.1	5.1	45	60.5
93F14	2005	1033	10	354645	5975660	L		MiCCl	1.74	16.7	0.103	0.06	4.0	0.9	200	0.015	52.7	0.32	<0.02	0.08	1.1	0.017	<0.1	2.7	34	59.2
93F14	2005	1034	10	353756	5975617	L		EO	2.82	12.9	0.060	0.06	4.0	0.6	181	0.014	51.2	0.37	<0.02	0.11	1.7	0.011	0.1	2.1	26	50.6
93F14	2005	1035	10	350723	5978970	L		uKK	4.50	16.4	0.086	0.06	3.5	1.0	449	0.011	88.1	0.45	0.06	0.27	1.2	0.007	<0.1	2.8	21	74.2
93F14	2005	1036	10	347478	5978908	L		EO	5.79	16.4	0.172	0.08	2.4	1.1	750	0.012	84.3	0.37	0.05	0.24	0.6	0.008	<0.1	3.0	21	110.3
93F14	2005	1037	10	346229	5978851	L		lmJH	3.42	25.9	0.121	0.09	5.0	1.3	833	0.013	81.4	0.27	0.07	0.54	2.1	0.012	<0.1	4.8	36	154.8
93F14	2005	1038	10	346223	5979684	L		lmJH	10.84	21.5	0.313	0.08	5.6	1.3	1006	0.012	94.9	0.20	0.12	0.33	2.8	0.012	0.2	4.5	36	163.6
93F14	2005	1039	10	345192	5982331	L		uKK	8.33	15.3	0.041	0.05	3.8	1.3	478	0.010	72.9	0.27	0.02	0.12	1.6	0.013	<0.1	14.4	24	60.2
93F14	2005	1040	10	344567	5981882	L		uKK	6.00	12.5	0.032	0.03	2.9	0.7	567	0.010	50.3	0.34	0.03	0.11	1.1	0.007	0.2	5.1	15	105.5
93F14	2005	1042	10	343873	5981554	L		EO	4.42	18.1	0.090	0.09	5.8	0.4	878	0.020	56.4	0.08	0.12	0.15	3.5	0.046	0.1	4.6	49	235.4
93F14	2005	1043	10	341456	5980546	L		EO	6.05	22.1	0.080	0.08	9.3	0.9	671	0.021	63.5	0.18	0.05	0.23	4.7	0.024	<0.1	10.6	54	125.6
93F14	2005	1044	10	346016	5976437	L	10	EO	5.71	10.7	0.031	0.04	2.9	0.4	184	0.011	40.2	0.26	0.03	0.12	1.5	0.012	<0.1	1.8	15	42.0
93F14	2005	1045	10	346016	5976437	L	20	EO	5.47	10.8	0.033	0.04	3.1	0.4	173	0.014	46.0	0.25	0.03	0.13	1.5	0.012	<0.1	1.8	15	43.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F14	2005	1046	10	348272	5976713	L		EO	0.93	0.57	2.8	88.4	0.05	0.50	0.54	9.2	3.6	27.22	1.9	1.9	0.58	20.8	4.05	0.08	175	78
93F14	2005	1047	10	349639	5978223	L		uKK	0.53	0.77	3.4	69.5	0.04	0.35	0.55	5.1	3.0	35.26	0.7	1.4	0.20	8.7	1.96	0.05	84	118
93F14	2005	1048	10	352149	5974256	L		EO	1.93	0.59	2.6	161.4	0.14	0.24	1.06	29.1	8.3	23.70	5.7	0.5	2.00	43.1	7.88	0.35	449	109
93F14	2005	1049	10	351280	5974121	L		uKK	1.31	0.79	3.0	63.7	0.07	0.46	0.73	26.1	7.0	34.78	3.4	1.2	1.28	30.0	4.24	0.28	208	142
93F14	2005	1051	10	349482	5972583	L		EO	0.96	1.23	4.1	55.3	0.05	0.36	0.84	30.1	2.4	33.47	2.4	1.7	0.67	30.7	2.35	0.14	70	84
93F14	2005	1052	10	349269	5971645	L		EO	0.59	0.82	4.0	23.4	0.03	0.17	0.54	13.4	2.4	23.26	1.4	1.5	0.59	14.1	1.90	0.12	107	72
93F14	2005	1053	10	352249	5972386	L		EO	1.65	0.66	2.2	89.0	0.08	0.32	0.82	32.3	7.1	32.08	4.4	1.9	1.83	55.2	4.28	0.35	380	111
93F14	2005	1054	10	352958	5972188	L		EO	1.19	0.87	2.1	35.3	0.06	0.28	1.45	19.4	4.9	24.22	2.6	0.8	1.07	33.6	3.26	0.20	222	87
93F14	2005	1055	10	359826	5973682	L		lmJH	2.06	0.56	1.9	126.7	0.13	0.28	0.78	15.0	6.9	22.83	5.4	0.3	1.75	24.4	4.58	0.35	317	116
93F14	2005	1056	10	362819	5975323	L		lmJH	2.31	0.34	2.4	225.1	0.15	0.35	1.10	19.3	6.8	19.50	6.0	0.7	1.93	35.4	7.49	0.35	671	143
93F14	2005	1057	10	364213	5973036	L		uKK	1.91	0.33	1.2	172.0	0.12	0.28	0.88	18.1	6.1	17.54	5.4	2.0	1.49	34.6	6.28	0.31	647	135
93F15	2005	1058	10	369563	5974385	L		lmJH	1.67	1.68	6.0	161.4	0.33	0.65	1.17	16.5	6.0	48.59	3.3	4.5	1.25	18.1	10.48	0.22	600	137
93F13	2005	1059	10	318647	5986330	L		EEva	1.03	1.08	7.4	165.6	0.06	0.26	0.99	17.2	4.2	56.46	2.5	2.1	2.05	10.4	3.07	0.23	609	115
93F13	2005	1060	10	318542	5984656	L		EEva	0.48	1.01	3.4	106.4	0.08	0.27	1.87	13.1	4.3	30.80	1.3	1.1	0.94	3.8	2.04	0.36	402	54
93F13	2005	1062	10	318477	5983627	L	10	LKTDfp	0.21	0.76	1.1	245.0	0.02	0.19	18.91	5.7	2.2	27.67	0.7	0.9	0.64	2.5	1.26	0.36	329	25
93F13	2005	1063	10	318477	5983627	L	20	LKTDfp	0.59	1.04	2.5	174.9	0.04	0.31	12.87	13.4	4.8	40.40	1.6	1.6	1.20	6.2	2.57	0.45	431	39
93F13	2005	1064	10	318004	5984255	L		LKTDfp	0.80	1.37	4.4	85.1	0.06	0.45	1.81	23.6	8.2	50.20	2.3	2.3	1.82	6.6	3.67	0.50	633	72
93F13	2005	1065	10	317339	5984988	L		LKTDfp	0.38	1.76	1.7	60.6	0.04	0.43	2.29	11.3	6.3	52.08	1.0	1.7	1.24	2.8	1.57	0.36	354	88
93F13	2005	1066	10	316916	5984220	L		LKTDfp	2.08	2.05	4.2	102.1	0.13	0.61	1.11	27.7	9.8	68.30	5.0	3.3	2.64	20.3	5.65	0.52	265	313
93F13	2005	1067	10	318459	5981287	L		mJHN	1.77	1.69	3.3	122.8	0.17	0.64	1.14	25.0	9.4	61.35	4.1	2.7	2.27	16.6	5.52	0.49	222	262
93F13	2005	1068	10	317127	5982069	L		mJHN	0.92	0.92	6.3	89.3	0.11	0.43	2.77	28.6	10.7	63.37	2.8	1.9	2.93	7.3	3.87	0.56	1542	77
93F13	2005	1069	10	316256	5982222	L		mJHN	1.21	3.21	2.9	105.1	0.13	0.66	1.15	16.4	6.6	63.58	2.6	3.6	1.72	13.8	4.20	0.31	163	260
93F13	2005	1070	10	315953	5983421	L		mJHN	0.89	2.58	2.9	60.8	0.13	0.80	2.14	13.9	7.9	86.14	2.2	2.7	1.90	9.5	3.63	0.40	216	186
93F13	2005	1071	10	313823	5984929	L		mJHN	1.06	1.72	4.7	181.2	0.13	0.45	1.70	16.0	8.0	44.58	2.8	2.0	1.78	11.4	4.58	0.39	417	124
93F13	2005	1072	10	312714	5986684	L		mJHN	0.96	0.76	3.9	186.0	0.10	0.37	1.31	12.7	4.5	21.25	2.3	1.2	1.69	9.1	3.34	0.29	446	87
93F13	2005	1074	10	309964	5984868	L		EEva	0.69	1.39	2.3	70.2	0.08	0.40	1.12	11.7	5.7	31.28	1.7	2.9	1.66	9.1	3.03	0.22	644	111
93F13	2005	1075	10	306930	5983749	L		EEva	0.96	2.07	3.8	113.5	0.10	0.57	1.19	17.6	10.4	33.79	2.4	1.6	1.68	8.6	4.89	0.38	212	131
93F13	2005	1076	10	304552	5986966	L		EEG	1.34	1.01	5.2	77.8	0.12	0.53	0.72	19.3	8.9	37.29	3.7	3.0	2.96	16.5	8.94	0.43	590	131
93F13	2005	1077	10	303501	5985440	L		EEva	1.06	2.19	5.6	53.6	0.12	0.48	0.79	19.3	8.9	47.71	2.9	2.9	2.61	9.7	4.87	0.33	357	133
93F13	2005	1078	10	304736	5984580	L		EEva	1.13	2.31	5.1	64.0	0.10	0.41	0.86	19.4	8.9	44.12	3.1	3.1	2.32	10.2	5.32	0.36	290	170
93F13	2005	1079	10	304735	5982957	L		JKCL	0.50	0.86	1.8	82.9	0.06	0.19	1.00	8.0	3.0	17.27	1.2	1.2	0.99	4.8	2.04	0.23	342	60
93F13	2005	1080	10	305237	5982355	L		JKCL	0.68	1.59	2.5	93.9	0.08	0.28	0.90	10.1	3.9	23.26	1.6	1.8	1.06	5.9	2.87	0.23	275	84
93F13	2005	1082	10	304206	5980900	L		JKCL	1.47	1.19	3.4	154.9	0.13	0.33	0.77	18.7	8.0	32.25	3.4	1.8	1.39	12.5	4.99	0.30	286	81
93F13	2005	1084	10	305604	5981155	L		uKK	1.25	1.15	4.5	185.6	0.11	0.27	0.65	16.5	5.4	26.66	3.1	1.5	2.08	10.5	4.44	0.25	1036	85
93F13	2005	1085	10	309050	5981402	L		uKK	0.87	2.72	7.5	95.8	0.08	0.43	0.77	19.9	7.7	43.78	2.4	2.8	1.81	10.0	4.27	0.30	298	194
93F13	2005	1086	10	309712	5979021	L		uKK	1.21	2.75	6.6	111.8	0.11	0.38	0.91	22.2	9.1	41.33	3.4	3.0	1.98	11.6	6.75	0.38	403	148
93F13	2005	1087	10	307759	5979125	L		uKK	2.01	1.45	5.8	236.9	0.18	0.36	0.96	21.7	7.8	44.14	4.8	1.7	2.13	15.8	6.85	0.39	418	105
93F13	2005	1088	10	304758	5976154	L	10	uKK	1.16	1.17	3.6	109.5	0.12	0.52	1.12	15.1	5.8	30.92	2.6	1.5	1.06	13.5	4.45	0.25	155	97
93F13	2005	1089	10	304758	5976154	L	20	uKK	1.05	1.19	3.5	97.1	0.09	0.49	1.17	13.6	5.3	28.13	2.2	2.4	0.93	11.4	3.74	0.23	148	92
93F13	2005	1090	10	304892	5973364	L		muJBsc	0.55	3.27	12.2	121.8	0.07	0.52	1.31	9.8	7.9	44.73	1.2	3.1	5.28	5.0	2.20	0.18	759	87

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F14	2005	1046	10	348272	5976713	L		EO	7.82	10.1	0.040	0.05	2.7	0.4	271	0.010	46.0	0.40	<0.02	0.21	0.8	0.007	<0.1	2.0	11	57.4
93F14	2005	1047	10	349639	5978223	L		uKK	6.14	12.0	0.041	0.02	1.7	0.5	186	0.010	84.4	0.30	<0.02	0.14	0.4	0.004	<0.1	1.0	6	26.7
93F14	2005	1048	10	352149	5974256	L		EO	1.94	17.5	0.109	0.08	5.3	0.6	189	0.021	103.9	0.15	<0.02	0.19	2.2	0.048	0.1	5.2	47	65.3
93F14	2005	1049	10	351280	5974121	L		uKK	3.42	17.9	0.060	0.05	6.0	0.9	329	0.016	49.8	0.35	<0.02	0.09	2.3	0.027	0.1	6.1	37	54.8
93F14	2005	1051	10	349482	5972583	L		EO	12.70	9.1	0.031	0.03	4.3	1.2	228	0.011	30.1	0.73	<0.02	0.05	1.2	0.011	0.1	4.5	42	49.6
93F14	2005	1052	10	349269	5971645	L		EO	5.50	9.9	0.044	0.02	2.8	0.6	118	0.010	30.9	0.46	<0.02	0.06	0.8	0.013	0.1	2.7	33	28.1
93F14	2005	1053	10	352249	5972386	L		EO	4.76	23.2	0.088	0.07	5.2	0.9	329	0.015	66.7	0.35	<0.02	0.13	2.0	0.011	<0.1	2.5	45	67.3
93F14	2005	1054	10	352958	5972188	L		EO	8.12	14.2	0.060	0.04	3.7	1.2	146	0.016	95.3	0.51	<0.02	0.09	2.2	0.012	<0.1	4.7	40	55.5
93F14	2005	1055	10	359826	5973682	L		lmJH	1.36	9.5	0.094	0.07	5.4	0.6	175	0.017	101.2	0.17	<0.02	0.12	1.9	0.010	<0.1	3.1	45	54.5
93F14	2005	1056	10	362819	5975323	L		lmJH	1.06	10.6	0.113	0.07	5.6	0.5	266	0.015	129.9	0.13	0.03	0.19	1.9	0.014	<0.1	6.5	40	52.1
93F14	2005	1057	10	364213	5973036	L		uKK	2.46	9.4	0.103	0.07	5.2	0.4	281	0.019	76.4	0.12	<0.02	0.17	1.6	0.017	<0.1	6.5	33	53.5
93F15	2005	1058	10	369563	5974385	L		lmJH	6.00	12.2	0.134	0.07	2.9	1.4	1703	0.013	90.2	0.46	0.06	0.41	0.8	0.009	<0.1	5.1	42	169.8
93F13	2005	1059	10	318647	5986330	L		EEva	2.79	29.4	0.131	0.05	5.2	2.1	198	0.012	66.9	0.73	<0.02	0.11	0.7	0.010	<0.1	0.9	39	61.5
93F13	2005	1060	10	318542	5984656	L		EEva	4.11	20.8	0.083	0.03	2.2	2.3	92	0.014	154.5	0.97	<0.02	0.07	0.3	0.011	<0.1	0.8	19	58.2
93F13	2005	1062	10	318477	5983627	L	10	LKTDfp	4.11	14.6	0.030	0.02	1.2	1.2	56	0.042	1163.3	0.82	0.06	0.04	0.2	0.008	<0.1	2.0	19	30.4
93F13	2005	1063	10	318477	5983627	L	20	LKTDfp	3.61	27.4	0.050	0.05	2.9	1.3	110	0.042	631.6	0.94	0.02	0.07	0.6	0.017	<0.1	1.7	27	46.8
93F13	2005	1064	10	318004	5984255	L		LKTDfp	4.98	40.7	0.102	0.05	3.5	2.3	137	0.018	145.6	1.42	0.02	0.08	0.6	0.017	<0.1	1.6	43	70.4
93F13	2005	1065	10	317339	5984988	L		LKTDfp	6.00	33.8	0.096	0.03	1.8	4.7	94	0.024	166.1	2.29	0.03	0.09	0.3	0.010	<0.1	1.8	22	73.6
93F13	2005	1066	10	316916	5984220	L		LKTDfp	1.83	52.4	0.089	0.10	10.0	2.2	332	0.020	96.3	1.00	0.02	0.27	2.5	0.022	<0.1	3.5	54	115.3
93F13	2005	1067	10	318459	5981287	L		mJHN	1.88	48.5	0.086	0.09	8.3	1.9	247	0.021	102.7	1.29	0.02	0.23	2.1	0.022	<0.1	2.9	43	110.6
93F13	2005	1068	10	317127	5982069	L		mJHN	3.24	32.9	0.119	0.06	4.3	2.0	125	0.020	160.0	1.59	0.02	0.08	0.7	0.022	<0.1	0.9	57	77.8
93F13	2005	1069	10	316256	5982222	L		mJHN	3.38	48.3	0.093	0.06	5.8	2.1	197	0.018	93.5	1.63	0.02	0.21	1.3	0.015	0.6	3.2	29	148.2
93F13	2005	1070	10	315953	5983421	L		mJHN	3.40	36.1	0.102	0.05	4.5	4.6	165	0.021	154.8	2.27	0.02	0.14	1.1	0.012	<0.1	2.2	30	151.7
93F13	2005	1071	10	313823	5984929	L		mJHN	3.22	33.3	0.104	0.06	4.7	2.3	174	0.023	110.1	1.05	0.03	0.16	1.1	0.018	<0.1	3.3	45	83.5
93F13	2005	1072	10	312714	5986684	L		mJHN	1.46	18.9	0.095	0.06	3.7	1.2	141	0.016	96.3	0.88	<0.02	0.14	0.9	0.014	<0.1	1.7	27	81.9
93F13	2005	1074	10	309964	5984868	L		EEva	1.54	33.7	0.117	0.05	3.4	1.9	100	0.025	86.8	1.64	<0.02	0.12	0.7	0.016	<0.1	2.1	26	87.1
93F13	2005	1075	10	306930	5983749	L		EEva	1.70	42.1	0.113	0.07	5.0	1.8	143	0.023	101.0	1.49	0.04	0.14	1.0	0.015	<0.1	1.3	32	138.9
93F13	2005	1076	10	304552	5986966	L		EEG	1.97	25.5	0.148	0.10	5.9	1.3	163	0.021	85.7	1.49	0.02	0.17	1.8	0.026	<0.1	1.4	54	114.2
93F13	2005	1077	10	303501	5985440	L		EEva	3.49	41.8	0.106	0.07	5.4	2.6	182	0.020	69.4	2.52	0.02	0.15	1.2	0.022	<0.1	1.9	39	103.5
93F13	2005	1078	10	304736	5984580	L		EEva	2.92	38.5	0.103	0.08	5.4	2.3	176	0.021	75.5	2.09	<0.02	0.14	1.2	0.025	<0.1	1.6	40	98.6
93F13	2005	1079	10	304735	5982957	L		JKCL	1.55	13.7	0.075	0.05	2.4	0.9	90	0.021	72.6	1.31	0.02	0.06	0.4	0.011	<0.1	0.5	14	43.5
93F13	2005	1080	10	305237	5982355	L		JKCL	2.16	17.8	0.096	0.05	2.7	1.5	115	0.025	70.6	1.44	<0.02	0.07	0.4	0.012	<0.1	1.1	22	51.2
93F13	2005	1082	10	304206	5980900	L		JKCL	1.68	22.1	0.121	0.07	3.5	1.1	186	0.020	68.3	0.55	<0.02	0.14	0.5	0.012	<0.1	1.8	38	121.2
93F13	2005	1084	10	305604	5981155	L		uKK	1.52	20.5	0.172	0.07	3.6	1.1	151	0.023	57.2	0.87	0.02	0.11	0.7	0.013	<0.1	1.3	36	77.5
93F13	2005	1085	10	309050	5981402	L		uKK	4.30	51.8	0.121	0.08	4.1	2.2	147	0.022	69.4	1.71	0.02	0.12	1.0	0.020	<0.1	2.0	32	83.0
93F13	2005	1086	10	309712	5979021	L		uKK	3.70	43.1	0.141	0.09	5.0	2.2	156	0.028	85.4	1.57	0.03	0.11	1.1	0.024	<0.1	2.2	46	83.4
93F13	2005	1087	10	307759	5979125	L		uKK	1.85	24.9	0.130	0.10	6.0	1.3	255	0.028	75.5	0.68	0.02	0.17	1.5	0.021	0.1	2.5	48	87.6
93F13	2005	1088	10	304758	5976154	L	10	uKK	1.40	19.5	0.083	0.05	4.4	1.2	176	0.015	72.8	0.82	<0.02	0.13	1.2	0.010	<0.1	2.5	20	103.6
93F13	2005	1089	10	304758	5976154	L	20	uKK	1.33	18.1	0.091	0.04	3.9	1.4	151	0.015	77.1	0.91	<0.02	0.12	1.0	0.009	<0.1	2.5	19	90.3
93F13	2005	1090	10	304892	5973364	L		muJBsc	2.63	20.3	0.171	0.03	3.4	2.8	184	0.014	77.8	1.31	<0.02	0.11	0.8	0.007	<0.1	1.3	24	123.0

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
93F13	2005	1091	10	303430	5971380	L		mJHN	0.94	2.42	5.1	115.1	0.11	0.62	1.70	15.8	8.3	45.10	2.3	2.7	1.78	11.0	4.77	0.24	198	125
93F13	2005	1092	10	309297	5973916	L		uKK	1.36	1.80	5.1	100.2	0.12	0.45	1.06	20.4	8.8	49.06	3.2	4.1	2.15	14.4	6.08	0.35	259	136
93F13	2005	1093	10	309865	5972724	L		uKK	1.39	1.94	5.3	80.0	0.14	0.54	1.07	20.4	8.3	51.11	3.4	3.9	2.38	16.2	6.58	0.34	265	135
93F13	2005	1094	10	309016	5971233	L		uKK	1.25	2.30	5.3	112.8	0.11	0.39	0.96	17.0	7.1	41.08	3.1	2.9	2.08	12.6	5.37	0.32	398	103
93F13	2005	1095	10	309859	5968597	L		mJKB	0.65	1.68	5.3	104.5	0.06	0.29	1.20	8.8	3.9	17.93	1.4	1.1	1.31	3.5	2.25	0.26	272	58
93F13	2005	1096	10	307286	5968377	L		mJHN	0.72	2.61	6.8	93.9	0.07	0.50	9.28	10.2	6.2	33.35	1.7	2.7	1.47	6.0	3.31	0.41	599	64
93F13	2005	1097	10	307844	5968961	L		muJBsc	1.30	2.51	7.1	122.9	0.11	0.43	1.32	19.4	9.5	43.64	3.5	1.8	2.13	11.9	6.18	0.44	396	76
93F13	2005	1098	10	307043	5969908	L		muJBsc	1.20	2.41	6.9	123.0	0.12	0.45	1.12	16.5	8.8	38.21	3.4	2.2	2.09	11.0	6.48	0.43	481	86
93F13	2005	1099	10	305070	5969017	L		mJHN	0.92	2.40	12.8	132.8	0.10	0.65	1.87	12.7	6.5	36.01	2.1	2.6	2.19	8.4	3.74	0.27	548	87
93F13	2005	1100	10	304678	5969761	L		mJHN	0.98	1.37	14.2	173.1	0.14	0.50	1.29	11.6	5.0	29.53	2.4	2.8	4.03	10.3	4.42	0.22	1639	72
93F13	2005	1102	10	303901	5968604	L		mJHN	0.89	1.31	3.9	63.1	0.12	0.54	1.99	10.8	4.3	35.71	1.9	2.2	1.29	13.8	3.17	0.22	330	101
93F13	2005	1103	10	303236	5968897	L		mJHN	0.79	1.66	5.4	89.5	0.15	0.70	1.92	11.1	6.2	32.50	1.9	1.7	1.45	8.2	3.78	0.21	309	64
93F13	2005	1104	10	302718	5967570	L		mJHN	1.65	1.66	13.1	129.1	0.16	0.63	1.35	21.5	9.7	40.70	3.9	3.2	2.04	12.7	8.94	0.37	307	122
93F13	2005	1105	10	303030	5965795	L		mJHN	1.15	1.74	14.9	104.1	0.14	0.37	1.46	15.1	9.3	37.84	3.1	2.9	2.28	8.6	5.49	0.35	325	63
93F13	2005	1106	10	304415	5964378	L		LKTSfp	1.15	0.60	5.5	96.3	0.14	0.22	0.60	21.7	10.4	24.99	3.8	20.1	2.65	12.5	8.39	0.56	635	24
93F13	2005	1107	10	304792	5962652	L		LKTSfp	1.17	0.58	3.7	86.1	0.15	0.21	0.64	21.9	8.9	26.18	3.9	0.7	2.24	12.8	8.34	0.54	381	37
93F13	2005	1109	10	306983	5962425	L		LKTSfp	0.96	1.13	6.2	79.4	0.11	0.23	0.93	19.8	7.6	28.96	3.1	1.7	1.78	9.5	6.15	0.48	375	42
93F13	2005	1110	10	307079	5963941	L		LKTSfp	0.61	0.55	14.4	134.0	0.10	0.17	14.58	13.1	5.8	17.97	2.1	1.0	1.56	6.7	5.14	0.45	621	18
93F13	2005	1111	10	306237	5966435	L		LKTSfp	0.91	2.98	8.2	84.3	0.10	0.36	1.29	14.1	5.7	43.35	2.5	2.4	1.59	8.2	5.14	0.31	1066	86
93F13	2005	1112	10	308009	5966285	L		mJHN	0.95	2.04	6.8	92.6	0.09	0.36	1.12	13.7	6.2	38.47	2.5	2.8	1.49	8.8	4.20	0.38	468	75
93F13	2005	1113	10	310035	5966966	L		mJKB	0.86	2.10	10.3	58.2	0.08	0.36	1.02	11.2	6.4	41.47	1.9	2.5	2.86	8.7	3.89	0.24	599	99
93F13	2005	1114	10	311310	5966257	L		mJKB	1.20	1.92	4.7	112.9	0.10	0.38	1.02	16.7	7.8	40.54	3.1	2.2	1.79	9.7	5.12	0.35	245	104
93F13	2005	1115	10	312529	5966382	L		mJKB	0.95	2.00	7.0	146.1	0.09	0.46	1.11	14.3	7.5	34.42	2.3	2.0	1.76	8.0	4.76	0.27	390	109
93F13	2005	1116	10	311063	5970192	L	10	uKK	0.78	2.63	4.6	62.3	0.08	0.64	1.41	12.1	6.4	47.24	1.5	2.3	2.06	7.6	2.38	0.19	282	178
93F13	2005	1117	10	311063	5970192	L	20	uKK	0.73	2.52	4.4	57.8	0.07	0.60	1.52	10.6	7.4	43.62	1.4	2.3	1.91	6.3	2.21	0.20	304	164
93F13	2005	1118	10	312884	5971566	L		uKK	0.99	2.84	5.8	59.4	0.12	0.38	0.93	16.7	7.6	40.96	2.7	3.0	2.05	9.5	4.97	0.27	474	95
93F13	2005	1119	10	315175	5972120	L		EEva	0.56	0.97	1.6	90.0	0.05	0.33	1.15	8.7	3.7	20.43	1.3	1.4	1.22	4.4	1.99	0.19	221	93
93F13	2005	1120	10	316405	5972239	L		EEva	0.59	1.86	3.5	61.2	0.06	0.28	1.07	10.1	4.5	30.06	1.4	1.9	1.69	5.5	2.65	0.20	183	91
93F13	2005	1122	10	317457	5971251	L		EEva	1.75	1.00	5.6	174.0	0.13	0.46	0.89	21.9	7.6	32.15	4.3	1.4	2.15	12.4	5.20	0.29	305	135
93F13	2005	1123	10	318290	5973308	L		EEva	0.22	0.62	2.6	52.0	0.07	0.09	0.66	3.1	2.2	8.31	0.5	0.4	0.40	1.5	0.56	0.10	370	53
93F13	2005	1124	10	316866	5974322	L	10	EEva	0.46	1.02	6.5	100.0	0.05	0.21	1.13	7.1	4.8	10.50	1.1	0.9	0.96	3.0	1.70	0.15	572	48
93F13	2005	1125	10	316866	5974322	L	20	EEva	0.45	0.89	6.0	91.5	0.04	0.26	1.04	6.6	4.7	9.72	1.1	0.7	0.92	2.8	1.57	0.14	535	44
93F13	2005	1126	10	315800	5973148	L		EEva	0.84	0.73	3.0	83.7	0.05	0.37	0.50	13.1	5.9	20.41	2.6	1.6	1.39	10.3	3.50	0.26	260	119
93F13	2005	1127	10	314162	5974482	L		EO	1.03	1.68	19.7	53.8	0.12	0.43	0.53	13.9	8.3	29.99	3.8	2.0	2.85	14.7	6.35	0.41	405	88
93F13	2005	1128	10	314730	5968014	L		EEva	1.29	2.17	6.6	116.6	0.10	0.39	0.82	20.2	8.8	41.89	3.4	2.7	2.03	11.2	5.43	0.36	290	122
93F13	2005	1129	10	314777	5966734	L		EEva	1.22	2.42	6.5	118.4	0.11	0.35	0.85	18.1	7.8	41.06	3.2	2.4	2.07	11.9	5.67	0.33	325	91
93F13	2005	1130	10	313802	5964694	L		mJKB	0.86	1.72	4.1	119.7	0.07	0.40	1.35	11.6	5.4	33.88	2.0	1.7	1.09	8.1	3.36	0.28	267	75
93F13	2005	1131	10	309825	5963790	L		mJHN	0.30	1.42	3.6	83.0	0.04	0.29	1.73	6.2	4.3	20.82	0.8	1.1	0.90	2.5	1.66	0.27	284	51
93F13	2005	1133	10	308912	5962456	L		LKTSfp	0.86	1.04	4.4	115.9	0.13	0.31	0.78	13.4	5.2	34.60	2.4	1.8	2.97	8.6	4.68	0.30	876	38
93F13	2005	1134	10	308336	5959953	L		LKTSfp	0.10	0.83	1.0	56.7	0.13	0.20	1.97	2.1	1.2	9.83	0.3	1.0	0.23	0.7	0.57	0.18	572	27

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F13	2005	1091	10	303430	5971380	L		mJHN	2.66	20.2	0.093	0.04	4.6	2.4	194	0.014	120.0	1.57	0.02	0.15	1.3	0.008	<0.1	1.9	32	114.5
93F13	2005	1092	10	309297	5973916	L		uKK	1.31	30.6	0.089	0.07	6.5	1.5	241	0.018	71.2	1.53	0.02	0.12	1.9	0.011	<0.1	3.1	31	98.7
93F13	2005	1093	10	309865	5972724	L		uKK	1.39	29.1	0.087	0.07	7.1	1.4	259	0.016	70.3	1.72	0.02	0.15	1.9	0.012	<0.1	3.1	35	117.5
93F13	2005	1094	10	309016	5971233	L		uKK	1.86	20.8	0.111	0.07	5.4	1.5	239	0.017	59.4	1.66	0.03	0.11	1.2	0.015	<0.1	2.4	35	79.9
93F13	2005	1095	10	309859	5968597	L		mJKB	1.04	14.1	0.078	0.03	2.9	1.1	141	0.013	86.4	0.87	<0.02	0.07	0.4	0.005	<0.1	0.4	17	116.4
93F13	2005	1096	10	307286	5968377	L		mJHN	3.66	20.1	0.084	0.04	3.2	2.2	170	0.013	415.2	2.07	0.02	0.07	0.6	0.005	<0.1	3.0	23	62.3
93F13	2005	1097	10	307844	5968961	L		muJBsc	2.17	25.8	0.085	0.07	5.8	1.4	227	0.019	83.4	1.41	<0.02	0.09	1.5	0.013	<0.1	2.8	35	87.6
93F13	2005	1098	10	307043	5969908	L		muJBsc	2.43	21.0	0.116	0.07	4.6	1.3	189	0.021	74.3	1.36	0.02	0.10	1.1	0.014	<0.1	2.1	39	85.7
93F13	2005	1099	10	305070	5969017	L		mJHN	2.99	16.6	0.102	0.05	3.9	1.8	234	0.013	112.7	1.30	0.03	0.12	1.1	0.007	<0.1	1.8	30	108.0
93F13	2005	1100	10	304678	5969761	L		mJHN	1.08	15.2	0.288	0.04	4.4	1.4	225	0.013	69.9	0.91	<0.02	0.08	1.1	0.014	<0.1	1.0	33	72.0
93F13	2005	1102	10	303901	5968604	L		mJHN	1.44	21.8	0.097	0.04	4.4	1.3	184	0.012	101.6	2.07	<0.02	0.12	1.3	0.008	<0.1	3.0	15	78.1
93F13	2005	1103	10	303236	5968897	L		mJHN	2.04	18.7	0.980	0.04	3.2	1.6	159	0.012	100.5	1.11	<0.02	0.11	0.9	0.009	<0.1	1.7	22	107.3
93F13	2005	1104	10	302718	5967570	L		mJHN	1.23	32.2	0.102	0.08	6.0	1.3	249	0.018	85.2	0.93	<0.02	0.14	1.9	0.011	<0.1	1.9	34	149.8
93F13	2005	1105	10	303030	5965795	L		mJHN	2.19	21.9	0.103	0.06	4.0	1.3	205	0.015	87.6	1.56	<0.02	0.12	1.1	0.015	<0.1	1.3	35	119.3
93F13	2005	1106	10	304415	5964378	L		LKTSfp	0.63	14.8	0.092	0.08	4.5	0.2	87	0.024	39.2	0.06	0.02	0.07	2.0	0.071	<0.1	0.6	53	64.5
93F13	2005	1107	10	304792	5962652	L		LKTSfp	0.96	14.5	0.101	0.09	4.4	0.3	86	0.029	40.9	0.14	<0.02	0.07	2.0	0.076	<0.1	0.8	52	63.2
93F13	2005	1109	10	306983	5962425	L		LKTSfp	2.24	19.0	0.118	0.07	3.4	0.8	109	0.023	53.7	0.77	0.02	0.06	1.3	0.044	<0.1	1.8	38	61.8
93F13	2005	1110	10	307079	5963941	L		LKTSfp	1.95	9.4	0.079	0.05	2.6	0.5	65	0.027	434.6	0.63	<0.02	0.04	1.0	0.047	<0.1	0.7	27	36.8
93F13	2005	1111	10	306237	5966435	L		LKTSfp	3.29	23.8	0.122	0.06	3.8	1.9	187	0.020	93.2	1.82	0.02	0.07	0.8	0.012	<0.1	1.9	29	86.0
93F13	2005	1112	10	308009	5966285	L		mJHN	3.24	23.9	0.132	0.06	3.5	1.6	160	0.020	84.0	1.83	<0.02	0.07	0.6	0.011	<0.1	2.3	30	72.2
93F13	2005	1113	10	310035	5966966	L		mJKB	1.34	28.7	0.131	0.05	5.2	1.7	201	0.014	82.6	1.64	0.02	0.08	0.8	0.006	<0.1	0.7	25	87.5
93F13	2005	1114	10	311310	5966257	L		mJKB	1.09	28.2	0.105	0.07	5.6	1.4	177	0.019	73.3	1.04	<0.02	0.08	0.9	0.007	<0.1	1.9	33	93.9
93F13	2005	1115	10	312529	5966382	L		mJKB	1.39	23.9	0.106	0.04	4.8	1.3	221	0.013	72.1	0.90	<0.02	0.09	0.8	0.008	<0.1	0.9	32	112.8
93F13	2005	1116	10	311063	5970192	L	10	uKK	1.49	27.4	0.092	0.04	5.0	1.6	236	0.011	88.4	1.72	<0.02	0.11	0.9	0.005	<0.1	1.2	20	124.5
93F13	2005	1117	10	311063	5970192	L	20	uKK	1.45	24.8	0.102	0.04	4.4	1.7	202	0.011	93.9	1.72	<0.02	0.10	0.8	0.005	<0.1	1.0	17	126.9
93F13	2005	1118	10	312884	5971566	L		uKK	1.68	23.9	0.097	0.06	5.1	1.3	188	0.015	59.0	1.85	0.02	0.10	1.2	0.011	<0.1	1.9	33	89.3
93F13	2005	1119	10	315175	5972120	L		EEva	0.77	16.9	0.063	0.05	2.8	1.0	108	0.022	73.0	1.73	<0.02	0.05	0.6	0.006	<0.1	1.1	10	58.7
93F13	2005	1120	10	316405	5972239	L		EEva	1.92	19.8	0.075	0.03	3.7	1.2	132	0.015	64.4	1.99	<0.02	0.07	0.7	0.007	<0.1	1.4	20	68.0
93F13	2005	1122	10	317457	5971251	L		EEva	1.85	22.0	0.084	0.08	6.7	0.8	246	0.022	60.1	0.59	<0.02	0.16	1.5	0.015	<0.1	1.7	36	124.5
93F13	2005	1123	10	318290	5973308	L		EEva	1.38	7.3	0.057	0.02	0.9	0.5	37	0.022	43.1	0.54	<0.02	0.05	0.1	0.004	<0.1	0.4	8	26.3
93F13	2005	1124	10	316866	5974322	L	10	EEva	2.38	11.8	0.090	0.03	1.6	1.0	75	0.012	68.0	0.41	<0.02	0.05	0.3	0.009	<0.1	0.4	13	84.8
93F13	2005	1125	10	316866	5974322	L	20	EEva	2.20	10.1	0.080	0.03	1.6	0.9	70	0.012	61.5	0.38	<0.02	0.04	0.3	0.009	<0.1	0.4	13	81.6
93F13	2005	1126	10	315800	5973148	L		EEva	0.88	13.3	0.081	0.09	3.1	0.6	98	0.039	38.9	0.70	<0.02	0.15	1.7	0.044	<0.1	1.2	25	62.5
93F13	2005	1127	10	314162	5974482	L		EO	2.87	18.5	0.103	0.10	3.5	1.3	107	0.025	35.0	1.95	<0.02	0.24	2.7	0.048	<0.1	4.1	35	83.2
93F13	2005	1128	10	314730	5968014	L		EEva	1.71	28.4	0.096	0.08	6.1	1.3	230	0.019	53.4	1.09	<0.02	0.11	1.5	0.016	<0.1	2.1	33	71.2
93F13	2005	1129	10	314777	5966734	L		EEva	2.25	27.1	0.105	0.08	5.7	1.3	218	0.017	55.7	1.33	<0.02	0.10	1.1	0.014	<0.1	2.0	37	77.2
93F13	2005	1130	10	313802	5964694	L		mJKB	1.37	22.9	0.088	0.05	4.2	1.3	182	0.014	94.5	1.34	<0.02	0.09	0.8	0.006	<0.1	1.2	21	103.3
93F13	2005	1131	10	309825	5963790	L		mJHN	2.31	12.6	0.100	0.02	1.3	1.7	84	0.016	107.6	1.35	<0.02	0.02	0.2	0.008	<0.1	1.1	10	87.1
93F13	2005	1133	10	308912	5962456	L		LKTSfp	2.10	13.5	0.252	0.05	3.5	1.5	217	0.017	57.9	0.85	<0.02	0.06	0.9	0.017	<0.1	1.0	45	53.7
93F13	2005	1134	10	308336	5959953	L		LKTSfp	2.60	3.0	0.084	0.01	0.3	1.2	55	0.017	137.2	0.85	<0.02	0.02	<0.1	0.002	<0.1	0.6	4	49.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
93F13	2005	1135	10	309188	5961059	L		LKTSfp	0.68	0.98	2.1	74.0	0.10	0.28	1.42	9.7	4.5	24.95	1.6	1.2	0.98	5.4	2.56	0.28	270	33
93F13	2005	1136	10	309968	5961587	L		LKTSfp	0.42	0.93	1.9	111.6	0.06	0.26	1.22	6.4	3.2	19.34	1.0	1.1	1.40	2.8	1.75	0.17	1256	42
93F13	2005	1137	10	311701	5961787	L		mJHN	0.38	0.60	1.3	115.0	0.04	0.26	1.15	6.0	2.8	12.94	1.0	0.3	4.85	2.2	1.48	0.18	1735	41
93F13	2005	1138	10	311609	5960628	L		mJHN	0.44	0.93	1.9	65.4	0.08	0.58	1.49	7.4	4.1	23.95	1.0	0.5	1.26	4.2	2.09	0.20	338	44
93F13	2005	1139	10	313294	5961803	L		mJKB	0.92	1.04	2.9	88.6	0.10	0.49	0.84	16.1	7.3	36.50	2.3	2.3	1.40	8.7	4.47	0.34	270	59
93F13	2005	1140	10	315212	5960421	L		muJBsc	0.93	1.56	5.4	38.9	0.11	0.59	1.86	11.9	7.5	43.50	2.5	2.3	2.12	8.6	3.81	0.27	503	92
93F13	2005	1143	10	319665	5960689	L		muJBsc	0.65	2.10	3.6	66.9	0.10	0.46	1.61	10.8	5.8	33.30	1.6	1.4	1.08	5.9	2.85	0.25	342	131
93F13	2005	1144	10	316460	5962052	L		muJBsc	0.09	1.11	0.3	84.4	0.04	0.21	1.61	2.0	1.2	6.89	0.2	0.4	0.30	0.7	0.63	0.11	191	41
93F13	2005	1145	10	315455	5963185	L		muJBsc	0.47	1.23	3.4	121.6	0.05	0.29	1.19	7.2	3.0	18.00	1.1	1.9	1.06	3.6	1.77	0.18	535	53
93F13	2005	1146	10	315924	5964087	L		muJBsc	0.65	1.34	2.8	99.7	0.05	0.22	0.97	7.4	3.0	20.98	1.5	1.0	0.82	3.5	2.06	0.16	228	46
93F13	2005	1147	10	317567	5964417	L		muJBsc	0.42	1.39	2.1	43.6	0.04	0.24	1.09	6.8	2.7	22.05	1.0	1.9	0.98	5.3	1.86	0.16	546	57
93F13	2005	1148	10	318728	5964176	L		muJBsc	0.80	1.15	2.9	92.9	0.06	0.25	1.12	8.9	3.9	22.94	1.9	1.3	1.23	6.9	2.10	0.22	369	78
93F13	2005	1149	10	320056	5963063	L		muJBsc	1.90	6.98	4.8	168.1	0.19	0.60	0.88	23.7	8.1	39.27	4.5	1.7	1.82	14.9	6.35	0.35	246	149
93F13	2005	1150	10	320285	5966055	L		EEva	1.94	1.23	4.4	239.9	0.12	0.50	1.10	21.2	5.4	39.41	4.4	2.6	1.69	15.9	4.18	0.38	282	140
93F13	2005	1151	10	317689	5968853	L		EEva	1.76	1.95	6.5	195.7	0.14	0.49	0.99	21.4	7.0	38.86	3.9	2.4	1.99	10.6	4.16	0.27	390	119
93F12	2005	1152	10	315886	5940668	L	10	uKKsc	1.67	0.54	2.7	126.4	0.08	0.30	0.64	22.1	7.9	22.95	3.6	1.5	1.39	17.1	4.45	0.27	312	104
93F12	2005	1153	10	315886	5940668	L	20	uKKsc	1.60	0.52	2.6	126.8	0.08	0.26	0.64	21.8	7.6	23.17	3.4	1.7	1.33	16.8	4.38	0.26	306	103
93F12	2005	1154	10	311080	5940065	L		uKKsc	0.93	0.43	1.1	87.6	0.04	0.15	0.51	10.9	4.0	12.21	1.9	0.8	0.64	7.2	1.80	0.14	191	61
93F12	2005	1155	10	309639	5939317	L		mJHN	1.00	0.73	1.5	153.5	0.06	0.35	1.08	15.3	6.1	25.73	1.9	1.8	0.89	13.4	2.85	0.18	283	62
93F12	2005	1156	10	307744	5939758	L		mJHN	1.73	0.66	2.1	122.7	0.06	0.33	0.76	20.9	6.0	27.64	2.8	2.1	1.28	24.1	3.06	0.24	217	159
93F12	2005	1157	10	306602	5940416	L		mJHN	0.97	0.70	2.3	60.1	0.04	0.33	0.62	13.4	4.6	24.19	1.4	1.4	0.57	25.4	1.88	0.12	140	121
93F12	2005	1158	10	302058	5943340	L		EO	2.11	1.21	91.6	31.2	0.08	0.30	0.59	23.3	13.2	24.87	4.3	34.8	3.07	25.8	6.42	0.18	548	182
93F12	2005	1159	10	302631	5945658	L		EO	0.84	0.87	7.7	30.0	0.03	0.22	0.47	12.6	4.4	16.41	1.3	2.6	2.79	14.1	1.47	0.09	165	51
93F12	2005	1160	10	301918	5946149	L		EO	2.84	1.00	18.6	155.8	0.08	0.29	0.47	32.3	9.1	32.52	5.7	3.8	3.14	32.2	5.15	0.29	572	167
93F12	2005	1162	10	303844	5946331	L		EO	1.54	1.04	2.3	94.3	0.05	0.33	0.54	22.1	4.9	26.26	2.1	2.3	0.83	20.6	2.62	0.18	147	84
93F12	2005	1163	10	303131	5955449	L	10	EO	1.35	0.78	4.5	79.1	0.07	0.35	0.73	20.6	7.8	29.81	3.1	0.9	1.32	18.9	4.64	0.24	183	135
93F12	2005	1164	10	303131	5955449	L	20	EO	1.46	1.00	5.0	81.5	0.08	0.37	0.78	22.9	8.2	31.32	3.5	2.1	1.42	20.2	4.97	0.27	192	131
93F12	2005	1165	10	303977	5955407	L		EO	1.10	0.86	2.3	98.0	0.06	0.25	0.91	12.7	4.3	19.24	2.6	1.1	1.21	11.2	2.58	0.17	275	71
93F12	2005	1166	10	308964	5950129	L		uKKsc	2.17	0.66	2.8	129.0	0.13	0.41	0.92	20.6	7.3	32.11	4.8	1.3	1.61	19.8	3.71	0.34	192	145
93F12	2005	1167	10	308723	5947124	L		uKKsc	0.40	0.48	0.9	30.3	0.05	0.19	0.36	3.6	1.1	12.27	0.5	0.3	0.19	8.4	0.69	0.04	52	40
93F12	2005	1168	10	306654	5945645	L		LKi	1.52	0.66	1.5	68.3	0.08	0.30	0.56	15.2	5.2	21.82	2.5	0.8	0.76	24.3	3.33	0.14	171	60
93F12	2005	1169	10	307699	5945211	L		uKKsc	1.98	0.54	3.6	95.2	0.12	0.27	0.65	15.9	5.1	26.87	4.2	1.5	1.29	17.4	4.72	0.19	166	110
93F12	2005	1171	10	308046	5944093	L		uKKsc	0.73	0.68	0.9	55.8	0.05	0.22	0.57	9.9	2.3	18.86	1.2	0.8	0.33	11.5	1.34	0.08	70	66
93F12	2005	1172	10	307479	5942871	L		mJHN	0.53	0.69	2.4	40.6	0.04	0.30	0.71	7.9	1.8	19.11	0.6	1.2	0.37	13.1	0.57	0.08	82	68
93F12	2005	1173	10	309454	5941535	L		uKKsc	0.63	0.65	0.9	73.7	0.04	0.22	0.71	10.1	2.6	21.49	1.0	1.1	0.46	13.0	1.21	0.08	71	60
93F12	2005	1174	10	309896	5940766	L		uKKsc	1.07	0.50	1.1	101.7	0.05	0.20	0.93	12.0	4.6	16.49	1.8	1.7	0.73	11.6	2.16	0.13	187	65
93F12	2005	1175	10	310844	5941272	L		uKKsc	0.75	0.54	1.1	79.8	0.04	0.25	0.59	8.7	2.9	12.64	1.3	0.5	0.58	13.0	1.45	0.09	165	73
93F12	2005	1176	10	313841	5942057	L		uKKsc	0.74	0.77	1.1	54.7	0.04	0.17	0.83	8.0	1.9	18.34	1.4	1.8	0.42	14.7	1.53	0.12	82	79
93F12	2005	1177	10	314193	5943163	L		uKKsc	2.26	0.49	2.5	149.7	0.08	0.30	0.69	23.1	6.1	25.51	5.1	1.4	1.45	23.5	4.47	0.30	181	129
93F12	2005	1178	10	315202	5942693	L		uKKsc	1.99	0.55	2.2	70.1	0.07	0.28	1.13	20.8	6.3	32.26	4.1	2.0	1.72	20.1	2.85	0.27	212	143

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F13	2005	1135	10	309188	5961059	L		LKTSfp	1.33	11.0	0.081	0.04	2.3	1.4	164	0.017	100.1	0.87	<0.02	0.04	0.4	0.009	<0.1	0.7	17	51.3
93F13	2005	1136	10	309968	5961587	L		LKTSfp	1.06	8.5	0.085	0.02	1.6	1.1	180	0.015	74.0	0.65	<0.02	0.04	0.2	0.005	<0.1	0.4	10	63.4
93F13	2005	1137	10	311701	5961787	L		mJHN	1.18	6.8	0.214	0.03	1.3	1.0	106	0.019	72.1	0.54	<0.02	0.06	0.3	0.006	<0.1	0.2	8	140.7
93F13	2005	1138	10	311609	5960628	L		mJHN	2.23	9.1	0.097	0.03	1.5	1.4	115	0.016	92.2	0.88	<0.02	0.05	0.3	0.006	<0.1	0.5	13	98.7
93F13	2005	1139	10	313294	5961803	L		mJKB	2.24	23.9	0.066	0.07	4.1	1.9	161	0.016	47.3	0.86	<0.02	0.08	1.0	0.005	<0.1	1.1	35	65.9
93F13	2005	1140	10	315212	5960421	L		muJBsc	4.26	17.6	0.096	0.06	4.9	3.3	228	0.017	134.4	1.53	0.03	0.09	1.0	0.004	<0.1	1.2	33	95.3
93F13	2005	1143	10	319665	5960689	L		muJBsc	2.26	23.1	0.088	0.04	3.4	2.0	149	0.012	91.1	1.37	<0.02	0.06	0.7	0.005	<0.1	1.4	22	74.5
93F13	2005	1144	10	316460	5962052	L		muJBsc	1.23	4.4	0.070	0.02	0.4	0.9	44	0.015	102.7	0.61	<0.02	<0.02	<0.1	0.002	<0.1	0.2	5	29.5
93F13	2005	1145	10	315455	5963185	L		muJBsc	0.99	10.8	0.083	0.03	2.1	1.1	128	0.011	73.2	0.98	<0.02	0.05	0.4	0.004	<0.1	0.4	14	78.2
93F13	2005	1146	10	315924	5964087	L		muJBsc	1.13	13.0	0.040	0.05	2.5	0.8	133	0.010	50.8	0.99	<0.02	0.05	0.5	0.003	<0.1	0.4	14	40.2
93F13	2005	1147	10	317567	5964417	L		muJBsc	0.86	15.7	0.097	0.04	2.2	1.0	85	0.013	74.5	1.62	<0.02	0.06	0.4	0.004	<0.1	0.7	11	56.7
93F13	2005	1148	10	318728	5964176	L		muJBsc	1.13	16.7	0.097	0.05	3.1	0.9	118	0.016	91.1	1.13	<0.02	0.06	0.7	0.004	<0.1	0.7	17	61.7
93F13	2005	1149	10	320056	5963063	L		muJBsc	1.71	28.1	0.079	0.10	6.9	1.0	287	0.016	63.2	0.59	0.02	0.16	1.9	0.010	<0.1	2.5	38	269.2
93F13	2005	1150	10	320285	5966055	L		EEva	2.00	26.1	0.075	0.12	7.4	1.1	278	0.027	75.2	0.58	<0.02	0.14	1.6	0.012	<0.1	2.7	32	99.0
93F13	2005	1151	10	317689	5968853	L		EEva	2.87	26.0	0.980	0.08	5.9	1.1	286	0.014	68.4	0.62	<0.02	0.18	1.1	0.010	<0.1	1.5	39	136.5
93F12	2005	1152	10	315886	5940668	L	10	uKKsc	1.51	18.9	0.064	0.07	4.7	0.6	167	0.014	62.4	0.23	<0.02	0.13	1.2	0.020	<0.1	1.9	29	60.6
93F12	2005	1153	10	315886	5940668	L	20	uKKsc	1.47	18.5	0.059	0.06	4.9	0.7	157	0.014	61.3	0.25	<0.02	0.11	1.3	0.020	<0.1	1.9	28	57.2
93F12	2005	1154	10	311080	5940065	L		uKKsc	1.05	10.6	0.055	0.03	1.3	0.5	73	0.008	50.9	0.20	<0.02	0.07	0.1	0.007	<0.1	0.7	15	36.2
93F12	2005	1155	10	309639	5939317	L		mJHN	2.60	15.3	0.069	0.03	2.4	1.3	142	0.012	90.5	0.55	0.02	0.11	0.4	0.009	<0.1	1.8	22	63.4
93F12	2005	1156	10	307744	5939758	L		mJHN	2.79	17.2	0.129	0.05	2.6	1.1	198	0.011	88.0	0.27	<0.02	0.12	0.4	0.013	<0.1	2.2	26	73.1
93F12	2005	1157	10	306602	5940416	L		mJHN	2.64	15.5	0.069	0.03	1.6	0.9	155	0.009	52.8	0.28	0.02	0.12	0.1	0.010	<0.1	2.1	12	50.0
93F12	2005	1158	10	302058	5943340	L		EO	3.04	21.7	0.107	0.10	4.0	1.0	756	0.008	49.5	2.86	<0.02	0.97	1.5	0.008	<0.1	6.0	20	194.4
93F12	2005	1159	10	302631	5945658	L		EO	1.30	17.5	0.038	0.03	2.3	0.9	136	0.007	39.0	3.71	<0.02	0.18	0.4	0.010	<0.1	1.0	11	87.4
93F12	2005	1160	10	301918	5946149	L		EO	2.71	27.6	0.165	0.08	6.4	0.9	363	0.011	41.3	0.54	0.02	0.28	1.4	0.017	<0.1	2.1	37	136.9
93F12	2005	1162	10	303844	5946331	L		EO	2.84	20.8	0.076	0.04	2.2	1.1	203	0.012	57.1	0.57	<0.02	0.11	0.3	0.011	<0.1	2.4	21	70.6
93F12	2005	1163	10	303131	5955449	L	10	EO	1.71	25.9	0.073	0.05	5.5	0.9	170	0.016	60.7	0.82	<0.02	0.16	1.4	0.012	<0.1	2.0	26	73.2
93F12	2005	1164	10	303131	5955449	L	20	EO	1.78	27.4	0.073	0.06	5.8	0.8	182	0.019	97.0	0.85	0.03	0.17	1.5	0.014	<0.1	2.1	28	85.7
93F12	2005	1165	10	303977	5955407	L		EO	0.87	12.0	0.079	0.04	3.3	1.0	148	0.012	65.4	1.05	<0.02	0.09	0.7	0.009	<0.1	0.6	17	74.5
93F12	2005	1166	10	308964	5950129	L		uKKsc	1.85	20.7	0.075	0.07	5.7	0.9	198	0.014	135.1	0.51	<0.02	0.19	1.2	0.014	<0.1	2.2	33	70.8
93F12	2005	1167	10	308723	5947124	L		uKKsc	2.24	6.7	0.032	0.01	1.1	0.5	70	0.007	49.9	0.26	<0.02	0.05	0.1	0.004	<0.1	0.5	5	18.0
93F12	2005	1168	10	306654	5945645	L		LKi	2.79	11.8	0.059	0.04	1.8	1.0	230	0.008	53.4	0.33	0.02	0.10	0.2	0.008	<0.1	1.4	23	49.0
93F12	2005	1169	10	307699	5945211	L		uKKsc	4.60	13.2	0.074	0.05	3.0	1.0	578	0.010	60.0	0.30	<0.02	0.14	0.5	0.009	0.1	1.1	29	47.5
93F12	2005	1171	10	308046	5944093	L		uKKsc	3.81	11.9	0.036	0.02	1.9	0.8	144	0.010	56.8	0.41	<0.02	0.07	0.2	0.007	<0.1	1.3	10	34.5
93F12	2005	1172	10	307479	5942871	L		mJHN	3.25	16.3	0.045	0.01	1.4	0.8	75	0.021	68.0	0.86	<0.02	0.07	0.1	0.005	<0.1	1.3	8	40.7
93F12	2005	1173	10	309454	5941535	L		uKKsc	3.27	11.7	0.031	0.02	2.6	0.8	115	0.008	74.6	0.67	<0.02	0.08	0.5	0.009	<0.1	2.1	11	34.0
93F12	2005	1174	10	309896	5940766	L		uKKsc	1.51	10.4	0.066	0.03	1.7	0.8	126	0.008	105.7	0.30	<0.02	0.09	0.2	0.008	<0.1	1.4	19	38.5
93F12	2005	1175	10	310844	5941272	L		uKKsc	1.84	9.0	0.048	0.02	1.5	0.5	93	0.008	77.7	0.35	<0.02	0.09	0.1	0.007	<0.1	1.2	13	27.5
93F12	2005	1176	10	313841	5942057	L		uKKsc	0.95	8.3	0.069	0.02	2.0	0.7	101	0.010	66.3	0.36	<0.02	0.07	0.2	0.006	<0.1	1.7	11	11.8
93F12	2005	1177	10	314193	5943163	L		uKKsc	1.37	19.5	0.072	0.07	5.3	0.7	200	0.012	59.0	0.28	<0.02	0.18	1.1	0.011	<0.1	2.7	28	53.9
93F12	2005	1178	10	315202	5942693	L		uKKsc	4.91	17.6	0.080	0.06	5.9	1.1	227	0.020	86.8	1.81	<0.02	0.17	1.3	0.010	<0.1	2.3	22	57.3

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
93F12	2005	1179	10	315866	5943746	L		uKK	2.65	0.46	5.2	64.8	0.10	0.25	0.85	24.2	8.9	32.53	6.0	2.8	2.77	23.6	5.09	0.36	314	127
93F12	2005	1180	10	317670	5942436	L		uKK	2.12	0.50	3.1	117.9	0.08	0.31	0.77	20.3	6.5	38.03	4.7	2.1	1.72	23.0	4.17	0.27	170	146
93F12	2005	1182	10	320466	5938970	L		uKKsc	1.51	0.77	6.0	92.7	0.07	0.32	1.08	27.1	7.2	45.21	3.6	3.7	1.77	14.1	3.29	0.29	221	122
93F12	2005	1183	10	319871	5935245	L		mJHN	1.74	0.56	3.1	95.9	0.08	0.21	0.60	29.0	6.9	34.69	4.6	1.8	2.05	18.5	3.56	0.31	301	75
93F12	2005	1184	10	318369	5931726	L		mJHN	1.66	0.62	1.8	68.3	0.07	0.33	0.96	29.3	9.0	36.35	3.8	1.7	1.62	12.0	3.47	0.33	180	114
93F05	2005	1185	10	317389	5931046	L		mJHN	1.89	0.49	3.1	105.9	0.12	0.42	0.89	35.3	12.7	38.82	5.0	1.5	2.34	16.6	6.57	0.48	372	103
93F05	2005	1186	10	316597	5930202	L		lJHNk	0.29	1.35	7.7	35.1	0.03	0.33	1.07	7.1	13.1	37.95	0.7	1.2	3.74	3.8	1.14	0.11	895	87
93F05	2005	1187	10	316279	5927094	L		mJHN	0.80	0.72	3.0	92.9	0.06	0.30	0.65	18.7	6.5	42.15	2.3	0.8	2.42	8.3	2.69	0.21	1353	55
93F05	2005	1188	10	315792	5926746	L		mJHN	1.43	0.29	9.4	151.0	0.11	0.29	0.61	34.6	15.8	40.17	4.4	1.8	5.03	14.1	5.24	0.40	2426	62
93F05	2005	1189	10	317013	5925320	L		mJHN	1.10	0.49	0.4	27.0	0.03	0.20	0.49	21.0	4.8	21.14	1.7	0.9	0.72	11.9	1.25	0.13	154	76
93F05	2005	1190	10	319523	5922681	L	10	mJHN	0.45	0.56	0.5	25.5	0.07	0.51	0.58	7.7	1.9	21.07	0.9	0.4	0.63	5.4	1.26	0.08	85	40
93F05	2005	1191	10	319523	5922681	L	20	mJHN	0.48	0.63	0.5	27.0	0.08	0.53	0.59	8.2	2.1	21.25	0.9	0.3	0.63	5.8	1.41	0.08	78	38
93F05	2005	1192	10	318653	5922155	L		mJHN	0.54	0.58	0.5	30.1	0.08	0.57	0.66	8.3	2.2	24.19	1.0	0.3	0.60	6.0	1.45	0.08	82	41
93F05	2005	1193	10	317515	5920681	L		mJHN	0.21	0.76	0.5	22.2	0.08	0.17	0.65	4.4	0.8	18.96	0.3	0.5	0.16	2.1	0.50	0.08	41	50
93F05	2005	1194	10	308575	5915758	L		mJHN	0.46	0.41	0.3	25.0	0.03	0.14	0.55	13.2	5.0	21.33	0.7	0.5	0.32	9.1	0.80	0.10	66	47
93F05	2005	1195	10	314546	5922509	L		mJHN	0.38	0.94	0.2	31.3	0.02	0.18	0.47	9.9	2.8	25.73	0.5	0.3	0.20	4.7	0.75	0.10	43	61
93F05	2005	1196	10	311827	5923156	L		mJHN	1.15	0.62	0.2	91.9	0.11	0.25	0.41	20.9	5.6	25.21	1.5	0.5	0.46	9.7	1.27	0.10	96	47
93F05	2005	1198	10	305655	5922134	L		MiCCl	0.36	0.54	0.2	60.2	0.04	0.13	0.33	5.9	1.7	9.17	0.2	<0.2	0.23	4.9	1.31	0.05	44	55
93F05	2005	1199	10	304235	5924349	L		MiCCl	1.08	3.60	4.0	72.6	0.09	1.01	0.57	29.1	10.4	83.47	3.2	1.7	2.25	11.0	4.12	0.31	186	71
93F05	2005	1200	10	303333	5927756	L		MiCCl	0.70	0.44	0.5	37.1	0.04	0.34	0.42	16.7	5.0	21.92	1.5	<0.2	0.55	6.6	1.28	0.15	65	52
93F05	2005	1202	10	302635	5929077	L		MiCCl	1.88	0.71	1.7	97.0	0.09	0.82	0.75	35.7	9.1	47.93	4.4	0.9	1.48	13.3	3.57	0.33	195	143
93F05	2005	1203	10	305204	5931454	L		EEVa	0.52	0.70	0.4	33.1	0.04	0.25	0.65	15.6	6.4	30.15	1.2	0.9	0.45	5.9	1.40	0.16	85	45
93F05	2005	1204	10	309432	5929891	L		mJHN	0.21	1.46	0.1	17.3	0.03	0.49	2.11	4.3	1.0	37.49	0.3	1.3	0.26	2.1	0.46	0.09	41	47
93F05	2005	1206	10	308610	5931417	L		lmJH	0.41	0.47	0.2	28.4	0.02	0.24	0.52	9.2	2.9	23.14	0.7	0.8	0.50	4.6	0.81	0.09	46	35
93F05	2005	1207	10	311531	5931473	L		lmJH	0.21	1.32	0.8	19.4	0.02	0.29	1.50	5.6	1.2	19.81	0.2	0.7	0.70	1.9	0.87	0.07	201	43
93F12	2005	1208	10	311896	5932130	L		mJHN	1.60	0.91	16.2	65.9	0.07	0.69	1.52	24.9	9.9	36.38	3.8	1.2	2.26	11.9	4.07	0.25	490	97
93F12	2005	1209	10	309270	5933393	L		EEVa	1.42	0.81	1.3	64.9	0.09	0.33	0.62	28.7	8.3	42.02	3.3	1.3	1.87	12.1	2.82	0.19	161	82
93F12	2005	1210	10	306798	5933770	L		EEVa	1.31	0.26	2.6	136.7	0.06	0.18	0.60	32.6	13.8	17.98	4.4	0.2	2.17	12.7	3.82	0.41	379	46
93F12	2005	1211	10	305762	5936165	L		mJHN	1.71	0.42	1.2	81.2	0.05	0.25	1.23	14.6	6.5	40.57	3.6	0.8	1.66	11.5	2.02	0.26	266	148
93F12	2005	1212	10	308280	5938239	L	10	mJHN	1.68	0.44	1.5	218.4	0.07	0.39	0.98	22.9	8.5	34.00	3.8	1.3	1.54	15.3	3.62	0.30	181	122
93F12	2005	1213	10	308280	5938239	L	20	mJHN	1.58	0.43	1.6	209.0	0.07	0.35	0.96	22.2	8.8	33.89	3.6	1.1	1.51	14.5	3.76	0.30	184	108
93F12	2005	1214	10	310080	5936689	L		mJHN	0.96	0.49	0.6	68.8	0.03	0.30	0.80	16.2	3.3	31.24	1.8	1.1	0.46	11.1	1.52	0.15	84	113
93F12	2005	1215	10	311500	5933877	L		mJHN	0.49	0.60	0.4	40.1	0.02	0.15	0.49	10.3	3.1	16.86	0.9	<0.2	0.67	3.5	1.23	0.09	74	43
93F12	2005	1216	10	312455	5933675	L		mJHN	0.82	0.62	4.4	42.2	0.03	0.27	0.76	16.3	7.3	24.31	1.6	1.4	1.60	9.4	1.40	0.12	97	61
93F12	2005	1217	10	314794	5932530	L		mJHN	1.41	0.60	5.6	59.2	0.05	0.41	1.41	24.6	6.1	26.28	2.7	1.5	1.47	13.7	2.32	0.24	204	84
93F12	2005	1218	10	316930	5935062	L		uKKsc	2.60	0.49	1.5	120.3	0.06	0.27	0.71	42.2	9.8	36.15	6.2	0.9	1.68	22.0	3.27	0.35	193	147
93F12	2005	1219	10	318218	5934884	L		uKKsc	3.05	0.45	2.7	150.5	0.09	0.34	0.76	47.8	12.2	44.99	8.0	1.2	2.58	22.9	4.56	0.46	295	137
93F12	2005	1220	10	317311	5936846	L		uKKsc	2.85	0.34	2.0	140.7	0.10	0.28	0.69	39.7	10.6	35.41	6.9	1.3	2.14	24.3	4.19	0.40	276	167
93F12	2005	1222	10	316608	5937273	L		uKKsc	1.87	0.44	1.6	93.6	0.06	0.33	0.66	33.5	7.7	31.19	4.5	1.5	1.31	19.8	3.01	0.32	137	116
93F12	2005	1223	10	316582	5938451	L		uKKsc	2.19	0.66	1.6	100.7	0.08	0.31	0.71	34.9	8.2	38.16	4.9	1.3	1.38	21.1	3.05	0.34	157	135

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F12	2005	1179	10	315866	5943746	L		uKK	5.34	19.5	0.113	0.08	5.8	0.9	242	0.021	74.8	1.76	0.02	0.19	1.1	0.012	<0.1	2.9	45	75.7
93F12	2005	1180	10	317670	5942436	L		uKK	2.17	19.2	0.073	0.07	6.3	0.8	268	0.013	69.6	0.88	<0.02	0.16	1.3	0.008	<0.1	1.5	30	56.7
93F12	2005	1182	10	320466	5938970	L		uKKsc	4.47	27.0	0.083	0.05	7.1	1.4	231	0.017	70.7	1.36	<0.02	0.10	1.2	0.022	<0.1	3.0	29	58.3
93F12	2005	1183	10	319871	5935245	L		mJHN	2.36	25.9	0.094	0.06	6.4	1.0	150	0.017	48.6	1.42	<0.02	0.09	1.0	0.038	<0.1	1.8	40	56.3
93F12	2005	1184	10	318369	5931726	L		mJHN	2.24	29.7	0.075	0.04	7.1	1.6	187	0.015	52.0	0.82	<0.02	0.10	1.2	0.039	<0.1	1.8	33	54.5
93F05	2005	1185	10	317389	5931046	L		mJHN	1.54	28.9	0.088	0.07	7.8	1.1	225	0.023	56.4	0.56	<0.02	0.12	1.9	0.076	<0.1	1.6	54	70.8
93F05	2005	1186	10	316597	5930202	L		lJHNK	16.07	25.6	0.095	0.01	1.9	2.5	103	0.009	49.5	3.72	0.02	0.16	0.4	0.009	<0.1	1.1	12	98.0
93F05	2005	1187	10	316279	5927094	L		mJHN	11.72	28.1	0.162	0.03	3.9	1.4	185	0.016	36.9	1.22	<0.02	0.08	1.1	0.045	0.1	2.4	40	53.2
93F05	2005	1188	10	315792	5926746	L		mJHN	9.77	32.8	0.601	0.06	5.7	0.7	171	0.026	49.9	0.52	<0.02	0.09	2.6	0.110	<0.1	2.5	61	67.3
93F05	2005	1189	10	317013	5925320	L		mJHN	1.42	22.6	0.114	0.02	2.1	0.7	101	0.014	34.1	0.32	<0.02	0.07	0.1	0.023	<0.1	1.5	26	37.0
93F05	2005	1190	10	319523	5922681	L	10	mJHN	4.11	8.9	0.034	0.02	2.1	0.8	102	0.010	22.5	1.04	<0.02	0.07	0.3	0.016	<0.1	0.7	10	82.2
93F05	2005	1191	10	319523	5922681	L	20	mJHN	4.51	8.9	0.033	0.02	2.0	0.7	111	0.009	23.1	1.04	0.03	0.07	0.3	0.017	<0.1	0.7	10	81.3
93F05	2005	1192	10	318653	5922155	L		mJHN	5.28	10.2	0.033	0.02	2.3	0.7	114	0.008	24.9	0.97	0.02	0.08	0.3	0.017	<0.1	0.8	11	92.4
93F05	2005	1193	10	317515	5920681	L		mJHN	6.66	9.7	0.023	0.01	1.5	0.8	63	0.010	34.7	0.76	<0.02	0.07	0.2	0.007	<0.1	0.5	5	31.7
93F05	2005	1194	10	308575	5915758	L		mJHN	3.03	23.9	0.026	0.02	2.6	0.6	64	0.011	27.4	0.33	0.02	0.08	0.5	0.010	<0.1	2.0	18	24.0
93F05	2005	1195	10	314546	5922509	L		mJHN	2.65	25.8	0.053	0.01	1.1	0.7	60	0.012	35.1	0.26	<0.02	0.03	<0.1	0.006	<0.1	0.4	12	28.2
93F05	2005	1196	10	311827	5923156	L		mJHN	1.54	20.3	0.085	0.01	1.4	0.8	154	0.009	51.6	0.31	<0.02	0.05	0.1	0.017	<0.1	0.7	28	53.9
93F05	2005	1198	10	305655	5922134	L		MiCCl	1.15	10.0	0.054	0.01	0.6	0.4	44	0.013	51.2	0.20	<0.02	0.02	<0.1	0.004	<0.1	0.2	7	6.5
93F05	2005	1199	10	304235	5924349	L		MiCCl	9.06	55.1	0.051	0.04	3.9	1.2	175	0.018	55.9	2.03	0.06	0.12	1.6	0.088	0.1	5.9	40	147.2
93F05	2005	1200	10	303333	5927756	L		MiCCl	2.79	20.4	0.036	0.01	2.9	0.6	121	0.013	35.5	0.26	<0.02	0.05	0.5	0.027	<0.1	1.6	18	36.5
93F05	2005	1202	10	302635	5929077	L		MiCCl	2.83	32.9	0.107	0.04	5.2	1.0	541	0.017	52.0	0.38	0.02	0.13	0.5	0.050	<0.1	2.5	53	80.2
93F05	2005	1203	10	305204	5931454	L		EEVa	2.57	30.1	0.039	0.02	2.7	0.9	120	0.014	36.3	0.76	<0.02	0.05	0.4	0.017	<0.1	1.2	18	36.3
93F05	2005	1204	10	309432	5929891	L		mJHN	27.37	11.8	0.034	0.01	1.3	14.5	74	0.012	52.2	2.22	<0.02	0.05	0.1	0.006	<0.1	1.9	6	34.2
93F05	2005	1206	10	308610	5931417	L		lmJH	7.39	17.3	0.024	0.01	2.5	1.7	116	0.008	25.3	1.06	0.02	0.05	0.4	0.011	<0.1	0.8	7	37.8
93F05	2005	1207	10	311531	5931473	L		lmJH	36.94	14.1	0.040	0.01	2.3	3.6	84	0.011	47.7	2.46	0.04	0.07	0.2	0.006	<0.1	0.9	3	69.5
93F12	2005	1208	10	311896	5932130	L		mJHN	10.19	21.5	0.074	0.04	5.6	4.0	243	0.010	52.8	2.37	0.03	0.11	0.8	0.029	<0.1	1.8	26	115.2
93F12	2005	1209	10	309270	5933393	L		EEVa	2.34	35.2	0.120	0.03	5.5	1.9	161	0.016	49.5	1.97	0.03	0.10	0.7	0.029	<0.1	1.4	28	55.7
93F12	2005	1210	10	306798	5933770	L		EEVa	0.79	26.7	0.097	0.05	3.9	0.3	50	0.057	57.6	0.18	<0.02	0.08	1.4	0.130	<0.1	0.8	44	79.5
93F12	2005	1211	10	305762	5936165	L		mJHN	3.16	18.6	0.104	0.04	4.8	1.8	101	0.033	83.9	2.43	<0.02	0.21	0.7	0.010	<0.1	1.9	16	71.3
93F12	2005	1212	10	308280	5938239	L	10	mJHN	1.90	20.1	0.081	0.05	4.9	0.9	190	0.016	83.8	0.46	0.02	0.12	0.8	0.011	<0.1	1.8	30	55.6
93F12	2005	1213	10	308280	5938239	L	20	mJHN	2.03	19.7	0.074	0.05	5.0	1.0	178	0.016	83.6	0.49	<0.02	0.11	0.9	0.012	<0.1	1.8	29	56.7
93F12	2005	1214	10	310080	5936689	L		mJHN	1.31	18.4	0.067	0.02	1.7	1.2	120	0.009	58.0	0.44	<0.02	0.06	<0.1	0.007	<0.1	1.3	14	38.6
93F12	2005	1215	10	311500	5933877	L		mJHN	1.30	19.4	0.025	0.01	2.5	0.8	80	0.008	29.3	1.19	<0.02	0.05	0.3	0.009	<0.1	0.5	8	29.6
93F12	2005	1216	10	312455	5933675	L		mJHN	6.16	24.2	0.035	0.02	4.3	1.7	112	0.009	32.0	1.86	0.03	0.07	0.7	0.021	<0.1	0.8	19	38.9
93F12	2005	1217	10	314794	5932530	L		mJHN	7.93	24.8	0.059	0.03	6.1	4.3	149	0.017	65.8	1.86	0.02	0.11	0.9	0.026	0.1	4.2	20	38.2
93F12	2005	1218	10	316930	5935062	L		uKKsc	0.92	40.3	0.980	0.05	8.4	1.2	131	0.015	51.7	0.37	<0.02	0.17	0.9	0.035	<0.1	2.6	32	63.3
93F12	2005	1219	10	318218	5934884	L		uKKsc	1.68	41.8	0.112	0.07	10.0	1.0	199	0.017	57.0	0.56	0.05	0.17	1.4	0.052	<0.1	2.1	57	86.6
93F12	2005	1220	10	317311	5936846	L		uKKsc	0.83	35.8	0.109	0.07	8.8	0.8	200	0.015	62.0	0.26	<0.02	0.17	1.4	0.036	<0.1	2.1	49	74.7
93F12	2005	1222	10	316608	5937273	L		uKKsc	0.95	37.0	0.062	0.04	6.8	0.9	130	0.013	46.1	0.36	0.02	0.13	1.0	0.028	<0.1	2.1	25	62.1
93F12	2005	1223	10	316582	5938451	L		uKKsc	1.37	39.1	0.097	0.04	5.1	1.1	177	0.013	56.0	0.34	0.02	0.17	0.4	0.022	<0.1	2.4	30	68.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F12	2005	1224	10	323372	5936515	L		mJHN	2.06	0.71	2.1	115.1	0.06	0.37	1.35	33.4	7.4	37.00	5.1	1.4	1.53	14.9	3.02	0.38	256	125
93F12	2005	1225	10	325525	5936586	L		mJHN	2.21	0.55	1.9	130.3	0.08	0.36	0.99	32.6	8.8	30.99	5.5	0.9	1.79	19.0	4.20	0.37	249	125
93F12	2005	1226	10	322553	5939961	L		uKKsc	0.29	1.01	0.7	30.3	<0.02	0.22	0.98	8.4	2.6	18.54	0.5	2.2	1.28	2.8	1.20	0.09	138	70
93F14	2005	1227	10	351753	5964533	L		EEVa	1.16	2.20	20.7	118.8	0.08	0.28	0.82	25.8	7.0	28.84	3.8	1.3	1.69	23.3	5.18	0.31	746	60
93F14	2005	1228	10	347486	5965433	L		EEVa	0.56	0.51	3.2	48.5	0.03	0.06	0.43	9.1	2.8	6.27	2.0	<0.2	0.88	14.1	3.28	0.19	196	27
93F14	2005	1230	10	345345	5965760	L		MiCCl	0.81	3.62	7.9	52.1	0.08	0.20	0.78	16.3	3.7	34.29	2.2	0.4	0.74	13.0	6.00	0.19	192	63
93F14	2005	1231	10	354393	5968392	L		EEVa	0.49	1.04	1.5	55.8	0.02	0.19	1.30	8.3	1.5	13.59	1.0	1.2	0.48	4.6	0.90	0.10	101	61
93F14	2005	1232	10	360296	5969597	L		uKK	1.32	0.87	6.0	104.6	0.10	0.30	0.74	19.2	5.9	25.90	3.5	2.6	1.22	34.3	5.39	0.27	339	86
93F14	2005	1233	10	361597	5969640	L	10	uKK	1.22	0.76	7.8	114.4	0.09	0.28	0.70	18.2	6.2	23.06	3.2	2.2	1.24	33.2	4.92	0.24	316	76
93F14	2005	1234	10	361597	5969640	L	20	uKK	1.22	0.90	8.3	121.2	0.10	0.29	0.80	20.0	7.0	33.49	3.4	2.5	1.59	31.1	5.43	0.28	324	89
93F12	2005	1235	10	324899	5933268	L		mJHN	1.98	1.40	3.7	116.1	0.08	0.28	0.81	31.4	7.8	31.48	5.1	1.1	1.73	21.0	4.28	0.36	362	61
93F12	2005	1236	10	325579	5933691	L		MiCCl	2.08	1.10	2.5	110.9	0.07	0.47	0.45	28.2	9.4	37.39	3.1	1.3	1.46	16.6	2.14	0.16	351	80
93F12	2005	1237	10	326785	5932654	L		lmJH	2.39	0.85	6.0	195.4	0.13	0.36	0.93	35.2	10.4	42.08	6.1	2.0	2.11	24.3	6.16	0.41	369	120
93F12	2005	1238	10	327681	5933814	L		lmJH	2.19	0.77	6.3	186.8	0.13	0.37	0.90	36.1	11.9	40.99	6.0	2.9	2.44	23.0	7.32	0.50	344	106
93F12	2005	1239	10	328534	5932929	L		lmJH	1.64	0.84	4.0	143.5	0.09	0.39	0.99	28.2	8.3	34.08	3.9	1.9	1.57	15.7	4.62	0.31	298	111
93F12	2005	1240	10	328602	5932486	L		lmJH	1.59	0.70	4.9	212.7	0.10	0.37	0.69	24.2	8.4	35.72	3.6	3.3	2.58	18.6	4.54	0.23	563	98
93F12	2005	1242	10	331104	5932167	L		lJHNk	1.81	0.87	3.8	136.0	0.10	0.33	1.16	31.3	7.5	35.37	4.4	2.9	1.70	23.2	4.84	0.30	310	100
93F12	2005	1243	10	331105	5932162	L		lJHNk	2.45	0.82	6.2	209.3	0.17	0.48	1.08	40.9	10.4	48.20	6.4	3.3	2.31	28.7	8.87	0.42	621	133
93F12	2005	1244	10	332253	5931826	L		lJHNk	2.22	1.00	8.1	149.2	0.18	0.59	1.18	32.5	8.7	69.52	4.6	3.9	2.22	76.0	12.39	0.28	624	234
93F12	2005	1245	10	332909	5931429	L	10	Egr	1.92	0.91	3.0	107.6	0.08	0.32	1.17	31.0	7.4	42.16	3.5	1.3	1.30	20.7	3.50	0.20	275	224
93F12	2005	1246	10	332909	5931429	L	20	Egr	1.88	0.97	2.8	98.2	0.07	0.31	1.25	30.3	7.3	41.17	3.4	2.2	1.26	20.6	3.32	0.21	281	216
93F11	2005	1247	10	336026	5932890	L		lmJH	1.62	1.09	3.9	146.0	0.11	0.37	1.49	29.5	8.2	46.33	3.2	1.4	1.21	23.6	4.97	0.28	422	95
93F11	2005	1248	10	336595	5932291	L		lmJH	1.85	0.76	4.4	200.2	0.11	0.37	1.15	27.5	6.3	34.80	3.8	1.7	1.72	29.2	4.82	0.23	541	133
93F06	2005	1249	10	336839	5929314	L		mJHN	0.97	1.00	4.0	54.7	0.05	0.60	1.27	19.7	4.7	47.10	1.1	2.4	1.01	23.1	2.17	0.12	297	143
93F06	2005	1250	10	337476	5929054	L		mJHN	0.53	1.11	2.6	31.2	0.02	0.50	1.74	11.6	4.3	103.62	0.6	2.7	0.66	15.0	1.32	0.11	82	120
93F06	2005	1251	10	340030	5925614	L		EEVa	0.93	1.37	2.5	76.6	0.07	0.37	1.36	21.2	8.1	39.89	2.4	2.0	1.35	11.0	4.80	0.23	211	75
93F06	2005	1252	10	341411	5925753	L		EEVa	0.83	0.71	2.7	65.7	0.05	0.35	1.36	16.1	7.1	30.90	2.1	1.6	1.31	8.3	3.07	0.21	264	54
93F06	2005	1253	10	343153	5924780	L		EO	0.75	0.73	1.1	36.6	0.06	0.25	1.14	15.5	4.9	21.33	2.2	1.2	0.72	6.5	3.11	0.25	266	47
93F06	2005	1254	10	340126	5924064	L		EEVa	0.77	0.80	2.3	44.7	0.08	0.32	1.37	12.9	5.2	31.22	2.2	0.6	1.03	10.3	3.90	0.15	122	58
93F06	2005	1255	10	339482	5924458	L		mJHNvc	0.79	0.94	2.6	38.0	0.05	0.30	1.14	16.2	4.6	34.27	2.1	0.8	1.32	9.5	3.13	0.16	152	54
93F06	2005	1256	10	338122	5925152	L		mJHN	0.75	1.43	4.1	36.1	0.07	0.34	1.17	18.3	5.9	57.08	2.3	2.2	1.28	8.8	3.84	0.21	218	77
93F06	2005	1258	10	337039	5924431	L		mJHN	0.25	0.74	0.8	34.4	0.02	0.23	0.92	7.1	1.7	21.46	0.5	1.0	0.35	3.1	1.07	0.10	103	43
93F06	2005	1259	10	337032	5924848	L		mJHN	0.36	1.51	4.0	21.5	0.04	0.36	1.34	12.3	3.5	58.55	1.1	2.3	0.66	5.2	2.22	0.14	153	81
93F06	2005	1260	10	336365	5924916	L		mJHN	0.67	1.88	5.7	39.5	0.08	0.81	1.52	17.5	6.9	95.13	1.9	3.5	1.67	7.9	4.54	0.20	477	100
93F06	2005	1262	10	334991	5924004	L		mJHN	0.67	1.07	2.7	67.0	0.10	0.40	1.87	15.2	6.6	34.55	2.3	0.9	1.43	5.8	4.38	0.25	920	40
93F06	2005	1263	10	334546	5924847	L		lJHNk	0.23	1.24	1.7	24.4	0.03	0.33	4.92	6.5	1.6	46.74	0.5	2.6	0.32	3.5	1.54	0.10	90	46
93F06	2005	1264	10	334895	5925387	L	10	lJHNk	1.11	0.63	5.2	62.9	0.13	1.03	1.48	21.7	6.4	47.91	3.4	1.8	1.95	14.4	11.91	0.25	234	86
93F06	2005	1265	10	334895	5925387	L	20	lJHNk	1.09	0.49	4.3	59.6	0.15	0.87	1.51	20.2	5.6	42.87	3.0	0.9	1.82	13.8	10.26	0.25	222	81
93F06	2005	1266	10	335229	5927799	L		mJHN	1.41	1.05	3.5	81.0	0.11	0.46	1.51	25.2	6.4	61.67	2.7	2.4	1.33	22.5	3.57	0.22	230	148
93F11	2005	1267	10	334275	5932819	L		lmJH	1.54	0.56	2.0	113.6	0.09	0.37	1.05	24.1	6.1	29.40	2.8	1.4	1.35	17.4	4.51	0.20	385	118

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F12	2005	1224	10	323372	5936515	L		mJHN	2.08	32.4	0.091	0.05	7.8	1.6	158	0.018	101.4	0.68	<0.02	0.14	1.4	0.028	<0.1	3.5	28	77.0
93F12	2005	1225	10	325525	5936586	L		mJHN	1.68	29.3	0.081	0.06	8.1	1.1	149	0.025	82.7	0.59	<0.02	0.16	1.7	0.027	<0.1	3.4	38	76.7
93F12	2005	1226	10	322553	5939961	L		uKKsc	2.75	12.1	0.040	0.01	2.6	1.2	95	0.013	52.2	1.93	<0.02	0.04	0.4	0.006	<0.1	1.6	5	41.0
93F14	2005	1227	10	351753	5964533	L		EEva	4.83	22.8	0.990	0.09	6.8	1.3	136	0.030	46.6	0.44	<0.02	0.27	2.6	0.073	0.1	3.8	47	72.8
93F14	2005	1228	10	347486	5965433	L		EEva	0.71	5.8	0.046	0.06	2.2	0.2	40	0.026	29.5	0.13	<0.02	0.08	2.7	0.060	<0.1	0.9	20	32.2
93F14	2005	1230	10	345345	5965760	L		MiCCl	7.96	22.1	0.106	0.05	3.4	1.4	111	0.028	38.5	0.68	<0.02	0.09	0.9	0.030	0.2	3.9	26	55.2
93F14	2005	1231	10	354393	5968392	L		EEva	44.54	5.6	0.045	0.02	1.6	0.7	185	0.013	158.8	1.39	<0.02	0.09	0.5	0.007	<0.1	3.2	11	53.1
93F14	2005	1232	10	360296	5969597	L		uKK	2.27	12.5	0.090	0.08	4.4	0.7	547	0.016	50.1	0.26	0.02	0.17	2.0	0.030	0.2	8.8	31	53.8
93F14	2005	1233	10	361597	5969640	L	10	uKK	1.49	10.7	0.089	0.07	4.2	0.6	547	0.016	53.8	0.23	0.02	0.20	1.9	0.033	0.3	9.0	29	54.1
93F14	2005	1234	10	361597	5969640	L	20	uKK	2.19	13.1	0.084	0.08	4.7	0.9	593	0.017	66.5	0.74	0.03	0.19	2.4	0.038	0.4	11.6	30	60.6
93F12	2005	1235	10	324899	5933268	L		mJHN	2.14	28.9	0.113	0.06	6.7	1.4	171	0.022	57.2	0.51	<0.02	0.11	1.4	0.037	<0.1	3.5	38	65.1
93F12	2005	1236	10	325579	5933691	L		MiCCl	1.66	26.2	0.126	0.03	2.5	1.1	224	0.012	43.2	0.34	<0.02	0.15	0.2	0.013	<0.1	0.6	42	120.2
93F12	2005	1237	10	326785	5932654	L		lmJH	2.10	28.5	0.110	0.09	7.9	1.3	257	0.016	109.0	0.66	0.02	0.16	1.9	0.023	<0.1	3.5	45	83.7
93F12	2005	1238	10	327681	5933814	L		lmJH	2.04	32.2	0.106	0.09	7.9	1.1	210	0.019	101.6	0.51	0.02	0.16	2.1	0.030	<0.1	3.0	49	91.0
93F12	2005	1239	10	328534	5932929	L		lmJH	3.01	23.4	0.111	0.07	4.8	1.3	191	0.014	113.1	0.74	<0.02	0.12	1.0	0.012	<0.1	2.6	31	77.2
93F12	2005	1240	10	328602	5932486	L		lmJH	3.50	19.3	0.192	0.06	5.8	1.3	224	0.014	85.0	0.66	0.02	0.10	1.4	0.013	<0.1	2.1	43	88.6
93F12	2005	1242	10	331104	5932167	L		lJHNK	4.33	24.1	0.094	0.06	6.9	1.2	252	0.016	96.0	0.56	0.02	0.14	2.1	0.017	<0.1	3.6	36	69.1
93F12	2005	1243	10	331105	5932162	L		lJHNK	4.35	31.0	0.103	0.09	8.8	1.4	454	0.017	120.9	0.53	0.02	0.18	3.3	0.025	<0.1	7.0	50	104.6
93F12	2005	1244	10	332253	5931826	L		lJHNK	10.55	28.9	0.109	0.07	10.1	1.4	622	0.014	95.3	0.76	0.03	0.23	3.4	0.020	<0.1	5.4	43	92.6
93F12	2005	1245	10	332909	5931429	L	10	Egr	8.13	33.3	0.153	0.04	3.7	1.3	342	0.011	85.8	0.63	0.02	0.29	0.5	0.014	<0.1	2.6	26	85.5
93F12	2005	1246	10	332909	5931429	L	20	Egr	8.26	33.8	0.136	0.04	3.7	1.2	317	0.011	91.1	0.64	0.02	0.26	0.5	0.013	<0.1	2.7	26	79.8
93F11	2005	1247	10	336026	5932890	L		lmJH	6.29	25.0	0.121	0.06	5.0	2.0	253	0.015	124.4	0.80	0.02	0.15	1.3	0.015	<0.1	8.5	25	74.2
93F11	2005	1248	10	336595	5932291	L		lmJH	5.87	21.0	0.129	0.06	6.3	1.7	272	0.014	105.1	0.64	<0.02	0.13	1.7	0.014	<0.1	5.1	34	62.6
93F06	2005	1249	10	336839	5929314	L		mJHN	10.86	14.0	0.083	0.02	4.8	1.4	325	0.011	69.0	0.66	0.03	0.19	1.1	0.010	<0.1	3.8	30	47.7
93F06	2005	1250	10	337476	5929054	L		mJHN	36.96	15.2	0.035	0.01	4.5	1.8	242	0.016	67.0	1.44	<0.02	0.19	1.5	0.011	<0.1	6.1	12	50.1
93F06	2005	1251	10	340030	5925614	L		EEva	7.11	20.5	0.077	0.03	5.4	1.7	180	0.022	90.2	0.83	<0.02	0.09	1.2	0.022	<0.1	2.2	32	71.3
93F06	2005	1252	10	341411	5925753	L		EEva	5.43	16.2	0.071	0.03	3.7	1.4	142	0.018	92.7	1.23	<0.02	0.08	0.8	0.023	<0.1	1.9	25	63.3
93F06	2005	1253	10	343153	5924780	L		EO	1.96	12.7	0.101	0.04	2.3	1.2	110	0.020	52.6	0.55	<0.02	0.05	0.5	0.028	<0.1	1.8	21	62.4
93F06	2005	1254	10	340126	5924064	L		EEva	11.07	13.0	0.073	0.04	3.4	1.4	149	0.013	47.8	1.36	<0.02	0.07	0.8	0.016	<0.1	2.3	20	45.3
93F06	2005	1255	10	339482	5924458	L		mJHNvc	14.71	15.2	0.059	0.03	3.4	1.4	156	0.013	47.0	1.75	<0.02	0.08	0.7	0.017	<0.1	2.7	21	42.5
93F06	2005	1256	10	338122	5925152	L		mJHN	22.81	19.2	0.081	0.03	3.7	2.3	188	0.024	49.2	1.75	<0.02	0.09	0.8	0.033	0.2	4.9	29	55.7
93F06	2005	1258	10	337039	5924431	L		mJHN	7.06	12.4	0.043	0.01	1.5	1.1	121	0.015	37.7	1.06	<0.02	0.05	0.2	0.011	<0.1	0.9	8	41.0
93F06	2005	1259	10	337032	5924848	L		mJHN	24.09	19.2	0.072	0.02	2.6	2.2	139	0.026	44.2	1.54	<0.02	0.08	0.5	0.027	0.3	4.3	21	46.3
93F06	2005	1260	10	336365	5924916	L		mJHN	30.27	23.1	0.143	0.02	4.2	4.3	269	0.021	53.5	2.25	0.03	0.12	0.8	0.035	0.5	5.3	35	80.9
93F06	2005	1262	10	334991	5924004	L		mJHN	9.14	15.7	0.092	0.03	2.9	2.0	171	0.020	66.2	1.75	0.03	0.08	0.6	0.040	0.1	3.4	36	63.9
93F06	2005	1263	10	334546	5924847	L		lJHNK	20.99	14.4	0.050	0.01	2.0	2.0	143	0.016	71.6	1.52	<0.02	0.08	0.2	0.010	0.1	3.4	10	46.2
93F06	2005	1264	10	334895	5925387	L	10	lJHNK	6.28	14.2	0.073	0.04	5.2	1.5	303	0.016	50.7	1.07	<0.02	0.11	1.2	0.047	<0.1	1.5	29	82.8
93F06	2005	1265	10	334895	5925387	L	20	lJHNK	5.94	13.4	0.065	0.04	4.5	1.4	272	0.015	50.2	0.93	<0.02	0.10	1.1	0.046	0.1	1.7	29	71.5
93F06	2005	1266	10	335229	5927799	L		mJHN	14.26	19.4	0.083	0.04	6.6	1.8	386	0.014	73.4	1.03	<0.02	0.20	1.3	0.024	0.1	5.4	35	59.8
93F11	2005	1267	10	334275	5932819	L		lmJH	3.46	19.0	0.093	0.05	3.2	1.2	208	0.011	88.9	0.50	<0.02	0.11	0.5	0.010	<0.1	2.4	30	71.6

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F12	2005	1268	10	333087	5933197	L		lmJH	0.48	0.92	0.8	41.1	0.02	0.35	0.93	8.2	3.2	45.10	0.5	2.0	0.26	7.3	0.66	0.10	80	133
93F12	2005	1269	10	331524	5933202	L		lmJH	1.23	0.71	2.1	121.9	0.07	0.24	1.15	18.0	6.0	38.58	2.0	2.0	1.33	14.2	2.44	0.16	279	139
93F12	2005	1270	10	328631	5935964	L		MiCCl	2.36	0.24	3.7	161.5	0.12	0.39	0.75	33.8	10.0	26.79	6.0	1.7	2.43	18.4	7.08	0.46	377	82
93F12	2005	1271	10	327686	5934889	L		MiCCl	1.96	0.51	2.4	127.9	0.07	0.36	0.95	24.8	7.5	31.43	4.1	1.5	1.84	12.1	2.80	0.30	301	140
93F05	2005	1272	10	320059	5930723	L		mJHN	2.04	0.25	4.5	151.2	0.10	0.32	0.81	44.8	12.4	26.01	5.6	1.3	2.64	19.4	8.18	0.45	325	75
93F05	2005	1274	10	319753	5929525	L		mJHN	0.90	0.41	2.6	54.1	0.06	0.26	0.82	21.8	8.1	29.62	2.4	1.3	1.13	9.2	3.17	0.23	184	67
93F05	2005	1275	10	320807	5927889	L		EO	1.33	0.52	1.7	107.1	0.05	0.32	0.94	27.0	6.6	41.11	2.9	1.5	1.91	11.8	2.47	0.23	316	110
93F05	2005	1276	10	324274	5925099	L		mJHN	1.66	0.54	2.4	82.2	0.13	0.40	1.26	25.8	8.0	44.37	3.4	1.3	1.31	12.9	3.82	0.23	263	128
93F05	2005	1277	10	324300	5924199	L		mJHN	1.11	0.38	1.8	50.9	0.11	0.27	0.94	15.7	5.4	34.72	2.2	1.2	0.89	8.7	2.50	0.15	215	96
93F05	2005	1278	10	323555	5923935	L		mJHN	1.18	0.57	3.3	68.8	0.17	0.51	1.23	16.8	6.7	40.81	2.4	1.8	1.77	10.0	3.60	0.21	228	90
93F05	2005	1279	10	326119	5924008	L		mJHN	1.04	0.60	3.2	53.4	0.12	0.37	1.19	13.4	4.9	38.73	2.4	2.0	1.48	9.1	3.48	0.17	296	79
93F05	2005	1280	10	326310	5921975	L		mJHN	0.44	0.41	0.6	18.4	0.04	0.33	0.77	6.3	1.6	28.51	0.6	2.1	0.43	4.5	1.27	0.07	65	65
93F05	2005	1282	10	322219	5921161	L		LKCT	0.42	0.27	2.1	56.1	0.05	0.27	0.50	4.9	1.7	28.89	0.6	1.4	0.89	3.7	1.19	0.10	59	51
93F05	2005	1283	10	326336	5919623	L		mJHN	0.26	0.51	0.7	27.8	0.02	0.22	0.52	5.9	1.1	35.77	0.3	1.5	0.09	4.2	0.54	0.05	18	59
93F05	2005	1284	10	327809	5919011	L		mJHN	0.11	0.38	0.3	59.9	<0.02	1.13	25.80	2.5	0.7	44.39	0.2	0.7	0.85	1.5	0.34	0.15	892	18
93F05	2005	1285	10	328358	5918647	L	10	Egd	0.52	2.12	1.2	46.1	0.03	1.85	2.52	7.8	6.5	1536.40	0.7	5.7	1.38	24.3	1.33	0.09	505	233
93F05	2005	1286	10	328358	5918647	L	20	Egd	0.52	2.37	0.9	56.0	0.03	1.94	2.35	8.3	6.2	1550.70	0.7	5.3	1.20	27.1	1.30	0.09	468	216
93F05	2005	1287	10	328999	5918589	L		Egd	0.13	0.96	<0.1	52.3	<0.02	0.55	15.08	3.2	0.9	91.62	0.2	1.5	0.30	1.5	0.45	0.09	180	25
93F05	2005	1288	10	333083	5927461	L		lJHNK	0.59	0.75	1.9	41.5	0.06	0.29	1.33	15.3	6.2	34.75	1.0	1.7	1.11	5.7	2.15	0.13	252	84
93F05	2005	1289	10	332825	5928085	L		lJHNK	0.83	0.82	1.6	52.0	0.11	0.33	1.65	21.6	6.5	44.63	1.9	1.5	0.86	10.9	3.03	0.17	323	89
93F05	2005	1290	10	331813	5928891	L		lJHNK	1.68	0.96	5.0	96.1	0.19	0.50	1.20	36.6	10.2	67.85	4.1	4.0	3.01	23.3	7.92	0.32	403	116
93F05	2005	1291	10	330650	5929122	L		lJHNK	2.34	0.66	3.1	141.0	0.19	0.56	1.19	46.5	10.3	57.98	5.8	3.1	2.26	26.7	10.32	0.45	385	134
93F05	2005	1292	10	330250	5928077	L		lJHNK	1.52	0.71	3.5	77.7	0.11	0.48	1.11	31.0	8.7	63.34	3.6	2.9	1.70	17.0	5.33	0.30	227	113
93F05	2005	1293	10	330239	5926964	L		lJHNK	0.43	1.17	2.1	30.5	0.05	0.59	2.07	9.8	4.0	37.05	1.0	2.0	0.74	4.8	2.10	0.12	402	76
93F05	2005	1294	10	329867	5928288	L		lJHNK	0.94	0.35	1.2	68.5	0.05	0.21	0.72	18.4	4.2	28.66	2.1	1.8	1.91	13.2	2.63	0.16	429	77
93F05	2005	1295	10	328940	5928582	L		LKCT	1.38	0.60	2.1	69.2	0.10	0.52	1.62	27.8	7.5	42.02	3.5	2.1	1.72	14.7	6.58	0.26	379	109
93F05	2005	1297	10	325955	5929200	L		LKCT	1.42	0.90	3.7	85.0	0.09	0.53	1.46	39.1	11.0	77.82	3.5	3.7	2.02	12.7	5.63	0.34	423	127
93F05	2005	1298	10	325496	5929885	L		mJHN	1.35	1.16	4.0	75.1	0.10	0.59	1.49	28.1	11.8	72.12	3.3	2.9	2.42	11.2	4.22	0.39	283	128
93F14	2005	1299	10	356868	5962305	L		EEVa	1.50	0.66	1.2	71.7	0.07	0.19	0.79	24.3	5.8	34.65	4.2	<0.2	1.13	19.0	3.29	0.22	189	54
93F14	2005	1300	10	359459	5959256	L		EEVa	1.45	1.33	2.7	92.1	0.07	0.24	0.89	29.8	8.1	42.60	3.6	1.1	1.63	24.6	3.94	0.28	248	71
93F14	2005	1302	10	363940	5961492	L		EEVa	2.24	0.45	2.8	178.3	0.09	0.23	0.65	17.2	6.4	27.30	5.1	0.7	2.18	22.7	4.51	0.34	455	121
93F14	2005	1303	10	365974	5962746	L		LKH	0.70	0.52	0.6	71.8	0.04	0.20	0.54	6.1	2.4	22.89	1.3	0.7	0.28	7.1	1.21	0.09	91	33
93F14	2005	1304	10	365240	5964993	L		EEVa	1.20	0.77	2.1	179.7	0.09	0.32	0.94	13.3	5.1	23.48	3.0	0.4	1.11	19.4	4.37	0.17	311	83
93F15	2005	1305	10	368692	5966813	L		EO	1.30	0.78	5.4	179.6	0.17	0.34	0.63	13.8	7.2	18.66	3.4	1.0	1.77	23.9	10.95	0.29	715	55
93F14	2005	1306	10	367074	5968176	L		EO	1.33	0.90	1.8	197.1	0.10	0.52	0.93	11.6	5.3	25.22	3.3	1.8	0.99	23.1	7.71	0.26	470	62
93F14	2005	1307	10	367771	5968859	L		EO	1.32	0.89	1.8	187.6	0.10	0.36	0.90	11.4	5.6	25.77	3.2	1.1	1.16	23.2	7.80	0.28	461	50
93F15	2005	1308	10	386432	5982591	L	10	LJFN	0.28	0.18	0.9	25.8	0.04	0.07	0.21	4.1	1.7	3.94	1.0	0.5	0.51	5.8	1.77	0.12	136	11
93F15	2005	1309	10	386432	5982591	L	20	LJFN	0.45	0.32	1.5	52.1	0.06	0.10	0.40	7.3	2.9	7.55	1.6	0.7	0.81	7.7	2.94	0.18	208	18
93F15	2005	1310	10	387495	5982888	L		LJFN	0.75	0.74	3.8	134.9	0.09	0.24	1.09	12.4	5.8	28.91	2.0	0.6	4.75	13.7	2.87	0.21	900	60
93F15	2005	1311	10	388303	5980399	L		LJFN	1.07	0.51	3.0	117.5	0.11	0.36	1.11	17.5	8.4	18.36	3.1	1.0	1.59	9.7	6.32	0.36	282	40

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F12	2005	1268	10	333087	5933197	L		lmJH	10.89	18.3	0.054	0.01	2.3	1.4	135	0.014	83.9	0.69	<0.02	0.09	0.3	0.005	<0.1	1.3	8	36.8
93F12	2005	1269	10	331524	5933202	L		lmJH	4.35	20.4	0.096	0.04	3.2	1.6	179	0.010	126.4	0.91	<0.02	0.12	0.4	0.009	<0.1	1.0	19	77.2
93F12	2005	1270	10	328631	5935964	L		MiCCl	1.73	25.6	0.075	0.07	6.7	0.6	166	0.017	87.3	0.24	<0.02	0.14	2.0	0.028	<0.1	2.2	45	76.3
93F12	2005	1271	10	327686	5934889	L		MiCCl	2.14	26.5	0.101	0.05	4.8	1.2	191	0.013	69.5	0.56	<0.02	0.13	0.8	0.016	<0.1	1.8	33	83.6
93F05	2005	1272	10	320059	5930723	L		mJHN	2.26	29.4	0.089	0.06	7.9	0.8	144	0.037	57.5	0.34	<0.02	0.12	2.1	0.095	<0.1	1.7	54	80.2
93F05	2005	1274	10	319753	5929525	L		mJHN	2.18	21.0	0.058	0.03	3.8	1.1	117	0.017	45.2	0.63	<0.02	0.08	0.8	0.046	<0.1	1.1	35	48.1
93F05	2005	1275	10	320807	5927889	L		EO	5.98	30.4	0.089	0.03	5.9	1.2	202	0.016	59.0	0.51	<0.02	0.09	1.0	0.044	<0.1	1.7	55	59.0
93F05	2005	1276	10	324274	5925099	L		mJHN	3.29	22.1	0.066	0.04	5.8	1.4	226	0.016	83.4	0.68	<0.02	0.14	0.8	0.037	<0.1	1.9	31	52.7
93F05	2005	1277	10	324300	5924199	L		mJHN	3.78	18.5	0.042	0.03	4.7	1.0	155	0.011	44.6	0.63	<0.02	0.11	0.8	0.023	<0.1	1.2	19	32.6
93F05	2005	1278	10	323555	5923935	L		mJHN	5.25	17.3	0.057	0.04	4.5	1.2	209	0.018	61.5	1.32	0.05	0.16	0.9	0.038	0.1	1.2	30	56.0
93F05	2005	1279	10	326119	5924008	L		mJHN	4.18	14.0	0.042	0.03	4.4	1.6	215	0.012	43.8	1.39	<0.02	0.12	0.8	0.027	0.1	1.1	22	41.6
93F05	2005	1280	10	326310	5921975	L		mJHN	7.24	6.4	0.044	0.01	1.9	1.3	160	0.010	24.1	0.88	<0.02	0.09	0.1	0.008	<0.1	0.8	12	28.0
93F05	2005	1282	10	322219	5921161	L		LKCT	6.14	7.3	0.020	0.02	2.5	0.7	95	0.012	36.4	1.07	<0.02	0.10	0.4	0.013	<0.1	0.5	9	29.2
93F05	2005	1283	10	326336	5919623	L		mJHN	10.99	12.6	0.024	0.01	1.4	0.8	99	0.009	24.4	0.47	<0.02	0.09	0.1	0.005	<0.1	0.5	10	20.1
93F05	2005	1284	10	327809	5919011	L		mJHN	27.68	4.7	0.014	0.01	1.1	1.9	52	0.011	213.2	1.40	0.03	0.06	0.2	0.007	<0.1	1.9	6	49.5
93F05	2005	1285	10	328358	5918647	L	10	Egd	152.23	20.6	0.067	0.01	6.2	10.3	520	0.010	96.5	2.37	0.03	0.53	1.7	0.011	0.2	38.9	13	66.8
93F05	2005	1286	10	328358	5918647	L	20	Egd	167.74	20.6	0.064	0.01	6.2	11.1	526	0.009	90.8	2.10	<0.02	0.60	1.7	0.011	0.2	42.6	13	67.5
93F05	2005	1287	10	328999	5918589	L		Egd	529.66	6.1	0.023	0.01	1.3	4.8	73	0.010	133.7	1.41	0.02	0.09	0.4	0.010	<0.1	5.3	5	44.6
93F05	2005	1288	10	333083	5927461	L		lJHNK	26.17	16.1	0.062	0.02	3.6	1.7	149	0.012	62.9	1.01	0.02	0.10	0.7	0.016	<0.1	1.8	16	65.4
93F05	2005	1289	10	332825	5928085	L		lJHNK	11.41	18.6	0.069	0.02	4.4	1.7	204	0.015	73.5	0.62	<0.02	0.13	1.0	0.024	<0.1	2.9	28	70.2
93F05	2005	1290	10	331813	5928891	L		lJHNK	13.66	28.3	0.086	0.04	8.2	1.5	365	0.019	64.6	0.75	<0.02	0.20	3.1	0.045	0.1	5.5	60	88.1
93F05	2005	1291	10	330650	5929122	L		lJHNK	5.49	35.7	0.089	0.07	9.6	1.4	443	0.018	75.0	0.39	0.02	0.21	3.6	0.054	<0.1	11.0	64	96.8
93F05	2005	1292	10	330250	5928077	L		lJHNK	9.15	30.4	0.067	0.04	6.6	1.7	344	0.012	68.6	0.81	<0.02	0.13	2.7	0.030	0.1	8.5	39	69.4
93F05	2005	1293	10	330239	5926964	L		lJHNK	29.33	14.6	0.089	0.02	2.2	3.1	106	0.013	63.8	1.82	0.03	0.08	0.3	0.016	0.1	5.2	15	60.9
93F05	2005	1294	10	329867	5928288	L		lJHNK	5.73	14.9	0.980	0.02	3.6	1.3	181	0.013	61.1	0.86	<0.02	0.07	0.9	0.023	<0.1	5.7	32	52.7
93F05	2005	1295	10	328940	5928582	L		LKCT	6.72	27.1	0.080	0.04	6.0	1.9	303	0.011	129.8	1.71	<0.02	0.14	2.3	0.032	<0.1	40.0	33	81.6
93F05	2005	1297	10	325955	5929200	L		LKCT	8.79	38.9	0.110	0.05	7.2	2.6	343	0.026	127.5	1.39	0.03	0.16	2.1	0.056	<0.1	15.8	41	87.3
93F05	2005	1298	10	325496	5929885	L		mJHN	8.04	34.0	0.083	0.06	6.6	2.7	243	0.019	145.4	2.21	<0.02	0.14	1.5	0.037	<0.1	6.0	40	78.4
93F14	2005	1299	10	356868	5962305	L		EEVa	1.98	24.3	0.079	0.06	5.4	1.1	205	0.018	53.1	0.28	<0.02	0.05	1.4	0.027	<0.1	4.2	35	41.6
93F14	2005	1300	10	359459	5959256	L		EEVa	2.14	32.5	0.096	0.05	8.3	0.9	227	0.031	59.9	0.22	<0.02	0.22	2.7	0.052	<0.1	4.3	75	63.7
93F14	2005	1302	10	363940	5961492	L		EEVa	1.65	17.2	0.110	0.06	6.7	0.7	137	0.017	92.6	0.28	<0.02	0.17	1.7	0.032	<0.1	5.0	56	56.1
93F14	2005	1303	10	365974	5962746	L		LKH	1.89	4.8	0.055	0.02	1.5	0.7	158	0.006	43.5	0.25	<0.02	0.04	0.1	0.007	<0.1	0.8	18	38.0
93F14	2005	1304	10	365240	5964993	L		EEVa	4.81	12.0	0.101	0.08	4.6	1.1	202	0.023	157.2	0.57	<0.02	0.23	1.9	0.009	<0.1	4.9	32	64.9
93F15	2005	1305	10	368692	5966813	L		EO	9.18	9.7	0.089	0.14	4.9	0.6	287	0.032	71.7	0.21	<0.02	0.27	4.5	0.034	<0.1	22.0	45	74.7
93F14	2005	1306	10	367074	5968176	L		EO	1.64	7.6	0.105	0.10	4.8	1.2	307	0.016	95.6	0.38	<0.02	0.11	1.6	0.014	<0.1	4.1	35	76.9
93F14	2005	1307	10	367771	5968859	L		EO	1.58	7.2	0.115	0.09	4.3	1.0	267	0.016	85.7	0.33	<0.02	0.12	1.5	0.016	<0.1	4.1	41	75.1
93F15	2005	1308	10	386432	5982591	L	10	LJFN	1.18	3.4	0.025	0.04	1.0	0.1	20	0.010	16.9	0.06	<0.02	0.04	2.1	0.017	<0.1	1.5	12	17.2
93F15	2005	1309	10	386432	5982591	L	20	LJFN	3.07	6.2	0.045	0.06	1.8	0.4	47	0.015	32.5	0.13	<0.02	0.05	2.4	0.026	<0.1	2.1	17	29.1
93F15	2005	1310	10	387495	5982888	L		LJFN	8.65	18.7	0.427	0.06	3.0	1.5	185	0.020	83.8	0.59	0.02	0.11	2.0	0.019	<0.1	5.7	29	100.5
93F15	2005	1311	10	388303	5980399	L		LJFN	4.40	15.9	0.096	0.08	3.6	0.8	109	0.021	83.7	0.39	<0.02	0.09	1.6	0.035	<0.1	7.1	32	92.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F15	2005	1312	10	388633	5979072	L		MJSLL	0.47	0.87	8.0	47.1	0.06	0.18	8.93	16.5	4.5	16.80	1.5	0.7	2.56	4.7	4.07	0.40	1062	25
93F15	2005	1313	10	388598	5978498	L		MJSLL	0.37	0.58	8.6	37.0	0.05	0.20	7.60	10.3	4.4	12.96	1.3	0.4	3.84	4.3	3.40	0.37	1594	25
93F15	2005	1314	10	386671	5978931	L		LJFN	0.98	0.67	4.8	167.0	0.10	1.01	0.62	21.7	7.4	22.44	2.8	1.5	2.02	9.6	6.89	0.27	352	41
93F15	2005	1316	10	384605	5979393	L		LJFN	1.49	0.89	7.5	200.8	0.18	0.63	0.61	35.2	13.5	50.83	4.8	2.9	3.18	20.5	11.90	0.45	417	59
93F15	2005	1317	10	383088	5978570	L		LJFN	1.32	0.94	0.8	87.7	0.37	0.87	1.22	15.4	4.4	173.92	2.6	1.8	1.59	33.3	37.60	0.15	451	147
93F15	2005	1318	10	381757	5976520	L		MJSLL	0.42	0.34	0.3	33.2	0.07	0.22	1.75	6.7	2.8	57.18	0.9	0.7	0.47	7.8	1.78	0.13	106	44
93F15	2005	1319	10	383065	5971815	L		MJSLL	1.14	0.55	0.9	68.3	0.18	0.32	0.70	14.3	4.7	54.15	2.1	2.0	0.97	29.5	6.05	0.18	422	162
93F15	2005	1320	10	383025	5970730	L		MJSLTw	0.65	0.56	0.8	45.2	0.10	0.34	0.74	12.3	4.4	61.19	1.4	2.7	0.95	13.5	3.99	0.15	348	87
93F15	2005	1322	10	381925	5969705	L		MJSLTw	0.96	0.54	0.4	69.4	0.16	0.39	0.62	10.6	3.1	37.67	1.7	2.0	0.96	53.2	7.54	0.11	315	107
93F15	2005	1323	10	379619	5969158	L		Evf	1.92	1.00	1.1	117.7	0.34	1.35	0.77	13.7	4.6	40.02	2.6	2.7	1.37	56.6	11.17	0.11	572	117
93F15	2005	1324	10	379793	5970754	L		LKH	1.49	0.99	1.0	92.3	0.12	0.31	0.75	11.0	3.9	26.75	2.2	1.8	0.84	25.2	4.26	0.10	252	129
93F15	2005	1325	10	380317	5971089	L		LKH	1.41	0.46	3.5	111.7	0.11	0.15	0.66	9.8	3.0	28.17	1.5	1.2	1.46	36.7	3.78	0.09	1470	121
93F15	2005	1326	10	379210	5972564	L	10	uKK	0.93	1.49	4.6	94.2	0.08	0.51	1.49	11.6	4.1	39.92	1.6	0.4	1.62	17.5	4.48	0.13	355	118
93F15	2005	1327	10	379210	5972564	L	20	uKK	0.99	0.89	4.1	88.2	0.08	0.48	1.35	11.4	4.7	37.80	1.7	1.8	1.67	18.2	3.58	0.12	392	140
93F15	2005	1329	10	378457	5972050	L		uKK	0.79	0.72	1.6	63.2	0.05	0.28	0.66	9.6	3.4	17.84	1.2	1.8	1.12	18.9	2.53	0.11	306	73
93F15	2005	1330	10	376967	5971070	L		uKK	0.42	1.13	5.3	48.4	0.06	0.16	0.43	9.0	2.6	18.96	1.3	1.3	0.83	13.8	4.13	0.13	178	23
93F15	2005	1331	10	375354	5972021	L		lmJH	0.91	0.87	5.5	60.4	0.11	0.27	0.61	11.0	3.3	21.81	1.9	1.2	0.69	20.2	5.25	0.15	347	88
93F15	2005	1332	10	369695	5971362	L		EO	0.87	1.03	15.0	82.9	0.12	0.56	0.79	14.9	4.4	102.90	2.0	5.6	1.60	24.8	8.15	0.22	514	98
93F14	2005	1333	10	368490	5971927	L		LKCL	1.64	0.79	7.6	240.1	0.32	0.93	0.70	18.3	6.7	48.02	3.5	4.3	3.01	41.7	16.20	0.24	1718	168
93F14	2005	1334	10	367405	5971527	L		LKCL	1.31	0.43	11.4	107.2	0.25	0.71	0.59	16.2	8.0	25.29	3.7	2.2	1.99	32.0	17.30	0.28	767	93
93F14	2005	1335	10	365712	5970160	L		EEVa	1.18	1.59	3.0	173.4	0.10	0.64	1.27	11.0	4.9	35.34	2.2	2.0	1.14	35.1	6.10	0.14	596	161
93F14	2005	1336	10	365197	5969417	L		EEVa	1.09	2.80	6.8	146.9	0.10	0.61	1.23	16.0	4.3	35.94	2.6	1.8	1.49	23.8	6.72	0.14	475	149
93F15	2005	1337	10	370024	5966656	L		EO	2.04	0.60	1.4	102.5	0.18	0.36	0.72	10.3	3.0	24.54	4.0	1.7	1.03	36.2	5.83	0.12	375	109
93F15	2005	1338	10	369851	5961186	L		muJBsc	1.42	0.47	1.0	129.6	0.08	0.75	0.84	10.1	3.8	61.97	2.7	3.0	1.26	20.2	4.20	0.16	300	129
93F15	2005	1339	10	371216	5963198	L		lmJH	1.99	0.43	1.6	287.2	0.10	0.64	0.56	14.5	5.0	67.48	4.7	3.2	1.55	19.1	8.59	0.29	255	175
93F15	2005	1340	10	371567	5966636	L		EOva	1.51	0.59	2.7	167.0	0.18	0.47	0.69	8.9	3.8	41.10	3.3	0.6	1.90	37.7	5.73	0.11	766	102
93F15	2005	1342	10	374427	5974803	L		uKK	1.32	0.57	8.4	140.6	0.21	0.33	0.81	18.3	6.7	20.58	3.6	1.7	1.86	25.0	11.68	0.23	965	99
93F15	2005	1344	10	377546	5979597	L		LJFN	0.21	0.37	29.1	99.7	0.08	0.04	1.35	4.7	1.6	22.10	0.6	0.2	0.57	3.6	1.73	0.15	208	28
93F15	2005	1345	10	379141	5979118	L		MJSLC	2.24	0.45	4.1	170.0	0.97	0.90	0.59	28.1	9.9	69.24	7.3	1.6	2.90	36.3	46.07	0.59	638	67
93F15	2005	1346	10	381263	5980489	L		LJFN	1.89	0.50	1.8	147.1	0.58	0.26	0.54	26.7	7.2	66.03	5.2	4.6	1.54	34.9	10.65	0.33	238	112
93F15	2005	1347	10	389709	5983917	L		LJFN	0.87	1.14	1.8	111.1	0.11	0.27	0.89	14.7	5.1	25.49	2.8	1.1	0.80	16.1	3.02	0.22	469	49
93F15	2005	1348	10	389788	5983246	L		LJFN	1.55	0.84	4.1	188.8	0.19	0.26	0.82	25.0	8.1	47.69	4.6	1.9	2.71	49.5	4.26	0.25	795	118
93F15	2005	1349	10	391691	5983034	L		MJSLL	0.88	0.57	2.5	138.4	0.09	0.18	1.00	14.1	6.7	25.12	2.8	0.8	2.71	10.7	3.88	0.32	571	45
93F15	2005	1350	10	390979	5981369	L		MJSLL	0.75	1.07	2.9	135.7	0.11	0.50	1.37	14.4	6.2	33.18	2.3	1.0	1.33	11.2	4.60	0.29	893	49
93F15	2005	1351	10	390932	5980464	L		MJSLL	0.32	0.54	0.4	157.4	0.05	0.20	1.97	6.5	3.6	20.70	0.7	1.2	0.77	5.5	0.97	0.15	1399	63
93F15	2005	1352	10	389872	5977998	L		MJSLL	0.87	0.57	81.1	42.5	0.12	0.41	1.60	18.2	8.7	45.32	3.0	1.9	5.08	14.4	7.27	0.31	17129	73
93F15	2005	1353	10	388282	5973867	L		MJSLL	0.51	0.58	1.7	49.4	0.08	0.20	0.88	10.0	4.3	43.53	1.5	3.9	0.69	12.7	3.41	0.19	428	54
93F15	2005	1354	10	387952	5972881	L		MJSLL	0.81	1.05	1.6	65.3	0.07	0.41	0.84	15.2	5.0	103.63	2.2	2.0	1.14	18.3	4.38	0.23	484	79
93F15	2005	1355	10	388027	5971869	L		MJSLL	0.79	0.71	1.1	49.8	0.06	0.33	0.89	14.6	4.3	96.22	2.0	1.3	0.97	16.6	3.96	0.20	374	61
93F15	2005	1356	10	385815	5972451	L		MJSLL	0.76	0.69	0.7	74.4	0.09	1.46	1.01	15.7	5.3	109.64	1.3	1.1	1.47	34.7	4.20	0.12	665	146

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F11	2005	1402	10	357191	5956501	L	10	EEVa	3.98	15.7	0.100	0.05	3.2	1.5	247	0.014	36.4	0.39	<0.02	0.12	0.8	0.021	<0.1	2.6	74	78.2
93F11	2005	1403	10	357191	5956501	L	20	EEVa	4.00	15.4	0.103	0.05	3.3	1.5	152	0.014	36.0	0.41	<0.02	0.12	0.8	0.021	0.1	2.5	73	75.6
93F11	2005	1404	10	363349	5952650	L		EEVa	2.16	5.9	0.102	0.04	1.3	0.8	79	0.030	309.6	0.39	<0.02	0.04	0.4	0.014	<0.1	1.5	21	42.2
93F11	2005	1405	10	361803	5948778	L		EEVa	6.07	12.4	0.051	0.03	1.5	0.9	78	0.013	48.7	0.89	<0.02	0.12	0.5	0.015	<0.1	1.5	21	54.2
93F11	2005	1407	10	360274	5945607	L		EEVa	3.71	6.0	0.054	0.01	1.4	0.8	66	0.011	99.0	0.48	<0.02	0.06	0.3	0.005	<0.1	1.3	7	15.7
93F11	2005	1408	10	358075	5946574	L		EEVa	12.56	32.5	0.070	0.08	8.6	1.4	184	0.023	82.0	0.69	<0.02	0.57	5.0	0.036	<0.1	12.3	43	75.0
93F11	2005	1409	10	356604	5946689	L		EEVa	2.16	21.1	0.064	0.08	9.9	0.7	178	0.021	53.2	0.17	<0.02	0.26	4.6	0.034	<0.1	5.3	36	60.2
93F11	2005	1410	10	354516	5946153	L		EEVa	3.23	13.5	0.055	0.06	5.5	0.5	138	0.017	35.3	0.16	<0.02	0.21	2.2	0.023	<0.1	3.2	39	45.9
93F11	2005	1411	10	358079	5944060	L		EEVa	3.85	17.0	0.087	0.04	4.7	0.9	182	0.011	59.6	0.26	<0.02	0.18	0.6	0.017	<0.1	2.2	41	49.4
93F11	2005	1412	10	361484	5943224	L		EEVa	4.29	16.9	0.097	0.04	3.9	1.8	153	0.013	90.2	0.92	<0.02	0.13	0.9	0.010	<0.1	2.4	21	63.9
93F11	2005	1413	10	362797	5941221	L		EEVa	3.12	21.1	0.071	0.06	5.8	0.9	112	0.020	73.3	0.54	<0.02	0.18	2.4	0.015	<0.1	3.4	25	60.4
93F11	2005	1414	10	364505	5940724	L		E0	3.78	28.0	0.101	0.07	6.7	1.2	161	0.046	92.7	0.96	<0.02	0.23	2.4	0.019	<0.1	4.0	41	76.9
93F11	2005	1415	10	366087	5940626	L		E0	2.56	30.1	0.105	0.08	6.6	1.5	154	0.026	74.4	0.77	<0.02	0.22	2.2	0.020	<0.1	4.8	36	70.1
93F11	2005	1416	10	366597	5939271	L		E0	2.26	26.5	0.079	0.06	7.4	1.0	123	0.014	75.6	0.50	<0.02	0.19	1.8	0.019	<0.1	3.5	30	64.1
93F11	2005	1417	10	366896	5942413	L		EEVa	1.32	10.9	0.113	0.03	2.0	0.9	68	0.011	86.3	0.33	<0.02	0.06	0.4	0.008	<0.1	0.8	14	58.7
93F10	2005	1418	10	369514	5941524	L		EEVa	1.83	19.9	0.077	0.06	5.2	0.6	102	0.014	65.5	0.42	<0.02	0.16	1.8	0.011	<0.1	2.3	33	68.3
93F10	2005	1419	10	370945	5946197	L		EEVa	5.48	10.2	0.990	0.02	1.3	1.5	51	0.026	87.3	1.13	<0.02	0.05	0.3	0.020	<0.1	1.5	25	35.9
93F10	2005	1420	10	368218	5947729	L		EEVa	1.95	19.2	0.083	0.05	5.0	1.4	90	0.014	63.6	0.65	<0.02	0.10	1.1	0.027	<0.1	2.5	38	42.1
93F11	2005	1422	10	365966	5950161	L		E0	3.57	10.9	0.093	0.02	1.3	2.3	68	0.015	106.9	1.63	<0.02	0.08	0.3	0.011	<0.1	1.6	16	45.6
93F10	2005	1423	10	368141	5953444	L		EEVa	2.44	13.7	0.081	0.03	2.3	1.1	66	0.017	57.2	0.47	<0.02	0.08	0.6	0.023	0.1	1.1	29	72.2
93F10	2005	1424	10	370532	5952584	L		EEVa	3.13	16.7	0.089	0.04	4.0	1.6	78	0.015	53.7	0.52	<0.02	0.13	1.1	0.030	<0.1	2.1	66	78.1
93F10	2005	1425	10	371826	5952934	L		EEVa	2.42	13.4	0.107	0.03	2.7	1.4	71	0.013	51.8	0.39	<0.02	0.17	0.6	0.022	<0.1	1.1	17	79.0
93F10	2005	1426	10	371826	5949355	L		EEVa	2.65	17.9	0.088	0.03	4.0	1.3	78	0.015	51.5	0.43	<0.02	0.09	0.6	0.029	<0.1	2.0	44	42.8
93F10	2005	1427	10	372956	5948274	L		EEVa	2.60	11.7	0.045	0.04	2.7	0.7	56	0.014	28.6	0.44	<0.02	0.09	0.7	0.028	<0.1	1.6	34	29.4
93F10	2005	1428	10	375097	5949880	L		EEVa	5.68	38.4	0.083	0.06	6.1	1.2	115	0.017	32.7	0.90	<0.02	0.33	1.8	0.065	<0.1	3.6	114	80.8
93F10	2005	1429	10	376279	5946780	L		EEVa	1.49	16.1	0.049	0.02	2.3	0.9	51	0.012	66.0	0.64	<0.02	0.11	0.6	0.011	<0.1	2.5	12	42.7
93F10	2005	1430	10	374990	5946077	L		EEVa	3.20	16.8	0.084	0.04	3.8	1.1	68	0.016	69.1	0.70	0.02	0.14	1.2	0.018	<0.1	3.5	28	50.6
93F10	2005	1431	10	375014	5940559	L		EEVa	2.83	15.2	0.980	0.05	3.4	0.9	91	0.019	69.9	0.77	<0.02	0.12	0.9	0.017	<0.1	1.9	28	47.5
93F10	2005	1432	10	377257	5943674	L		EEVa	2.48	21.5	0.112	0.04	4.0	1.1	94	0.015	73.7	0.58	0.02	0.10	0.9	0.024	<0.1	3.5	45	65.0
93F10	2005	1433	10	377568	5944467	L	10	EEVa	2.11	23.1	0.118	0.04	3.9	1.2	89	0.017	77.3	0.57	<0.02	0.09	0.8	0.027	<0.1	4.5	32	52.7
93F10	2005	1434	10	377568	5944467	L	20	EEVa	1.95	22.1	0.120	0.04	3.7	1.1	79	0.016	73.9	0.55	<0.02	0.08	0.8	0.026	<0.1	4.3	32	52.4
93F10	2005	1435	10	380869	5945810	L		EEVa	3.21	13.7	0.097	0.03	2.3	1.1	58	0.017	62.6	0.89	<0.02	0.11	0.6	0.021	<0.1	1.7	25	33.2
93F10	2005	1436	10	382228	5943988	L		EEVa	2.33	6.9	0.110	0.02	1.7	1.4	68	0.016	94.2	0.93	<0.02	0.04	0.2	0.019	<0.1	1.2	23	34.5
93F10	2005	1438	10	383359	5943899	L		EEVa	3.60	14.2	0.113	0.03	4.5	1.7	85	0.021	87.3	1.56	<0.02	0.07	0.6	0.049	<0.1	1.6	55	92.0
93F10	2005	1439	10	384367	5943074	L		mJHN	12.44	8.5	0.139	0.02	1.0	3.6	105	0.016	158.6	3.34	0.03	0.24	0.2	0.014	<0.1	3.8	14	78.6
93F10	2005	1440	10	384749	5942392	L		mJHN	25.89	15.2	0.115	0.03	1.5	10.6	130	0.024	194.0	3.95	0.02	0.91	0.2	0.014	0.4	10.8	22	98.6
93F10	2005	1442	10	376944	5938129	L		lmJH	3.95	2.6	0.062	0.03	1.2	1.2	64	0.009	451.8	1.35	0.04	0.04	0.2	0.003	<0.1	1.9	13	46.6
93F10	2005	1443	10	374771	5938746	L	10	EEVa	3.86	30.7	0.155	0.10	9.2	0.9	268	0.012	56.3	0.24	<0.02	0.26	1.2	0.018	<0.1	1.2	54	149.8
93F10	2005	1444	10	374771	5938746	L	20	EEVa	3.49	31.7	0.172	0.10	7.6	0.9	252	0.013	59.0	0.20	0.03	0.26	0.8	0.014	<0.1	1.1	50	146.3
93F10	2005	1445	10	375666	5953514	L		E0	3.94	11.8	0.079	0.03	2.9	0.9	49	0.021	50.2	0.70	<0.02	0.10	0.7	0.023	<0.1	3.2	25	35.8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
93F10	2005	1446	10	377120	5953427	L		EO	1.40	0.57	16.2	157.6	0.10	0.24	0.82	19.0	7.0	29.40	3.7	0.8	2.21	16.1	5.14	0.29	450	46
93F10	2005	1447	10	377289	5954582	L		EO	1.32	1.74	20.2	79.5	0.06	0.27	1.06	23.4	6.5	23.80	3.3	0.5	1.53	16.0	3.18	0.28	249	83
93F10	2005	1448	10	377919	5955325	L		EO	1.30	1.80	19.5	94.6	0.06	0.34	1.08	21.0	5.9	23.62	3.1	0.7	1.35	15.8	5.35	0.21	259	121
93F10	2005	1449	10	377684	5956801	L		EO	1.32	0.71	3.7	110.8	0.04	0.22	0.81	15.2	4.0	21.96	3.0	1.0	1.10	12.1	4.45	0.18	133	99
93F15	2005	1450	10	378777	5957800	L		EO	1.00	0.82	3.9	85.7	0.04	0.21	0.91	12.7	4.5	21.34	2.3	1.3	0.96	9.9	3.67	0.19	175	67
93F10	2005	1451	10	380269	5956541	L		EO	1.19	0.72	4.9	124.6	0.10	0.20	0.78	19.8	7.4	38.49	3.6	1.7	1.74	14.3	6.98	0.40	449	65
93F10	2005	1452	10	381672	5956932	L		EO	0.90	0.55	3.6	118.5	0.08	0.20	0.65	16.3	6.8	26.65	2.8	0.9	1.60	14.4	6.86	0.34	427	75
93F15	2005	1454	10	381019	5960224	L		LJFCL	0.90	0.76	13.3	96.3	0.05	0.19	1.50	15.3	3.9	20.65	2.4	0.7	1.22	8.4	3.02	0.27	366	44
93F15	2005	1455	10	384203	5961126	L		LJFCL	0.51	0.78	1.6	115.1	0.04	0.27	1.81	7.8	3.1	15.42	1.3	1.5	1.74	10.9	2.97	0.11	1873	47
93F15	2005	1456	10	384969	5962487	L		EO	0.63	0.93	2.1	101.7	0.07	0.28	0.89	11.2	6.0	36.03	1.8	2.0	1.97	18.5	3.90	0.19	362	74
93F15	2005	1457	10	382706	5979735	L		LJFN	1.92	0.80	5.5	160.0	0.32	1.02	0.67	35.6	11.2	78.64	5.6	2.4	2.75	20.0	24.93	0.51	308	54
93F15	2005	1458	10	383164	5980428	L		LJFN	1.35	0.87	9.5	211.9	0.18	1.38	0.48	32.1	11.4	43.69	4.3	1.9	3.35	14.5	11.17	0.37	478	46
93F15	2005	1459	10	383846	5980138	L		LJFN	1.24	0.71	5.7	170.1	0.15	1.44	0.82	30.0	10.5	36.75	3.9	1.0	1.86	13.8	9.89	0.35	283	42
93F15	2005	1460	10	385140	5980893	L		LJFN	1.50	1.07	7.5	198.5	0.17	1.46	0.65	32.3	14.2	42.55	4.3	1.2	2.29	13.0	9.69	0.34	320	48
93F10	2005	1462	10	386404	5942857	L		mJHN	0.29	0.52	1.4	41.0	0.04	0.18	1.40	6.0	2.5	13.26	1.0	0.3	0.57	2.6	1.98	0.14	271	32
93F10	2005	1463	10	387601	5941843	L	10	EEVa	0.41	0.82	7.9	81.9	0.05	0.30	1.58	10.1	6.0	27.83	1.0	0.9	5.45	4.6	1.32	0.20	396	56
93F10	2005	1464	10	387601	5941843	L	20	EEVa	0.41	0.89	8.5	84.2	0.05	0.32	1.54	10.3	6.1	27.55	1.0	1.4	6.13	4.9	1.40	0.20	404	61
93F10	2005	1465	10	387485	5940721	L		EEVa	0.73	1.24	6.3	66.3	0.05	0.38	1.45	14.6	8.2	32.29	1.8	1.1	1.64	6.2	1.87	0.27	311	93
93F10	2005	1466	10	387875	5938451	L		mJHN	0.25	0.34	5.4	48.1	0.04	0.20	1.59	7.9	3.5	9.04	0.8	0.3	1.48	3.0	1.71	0.17	245	24
93F10	2005	1467	10	385270	5938214	L		mJHN	0.51	0.58	3.9	74.2	0.07	0.25	2.14	12.8	5.5	16.27	1.7	0.7	3.04	5.3	3.82	0.28	825	42
93F10	2005	1469	10	382382	5937513	L		mJHN	0.07	0.54	1.9	420.5	<0.02	0.14	20.61	1.7	1.6	6.11	0.2	0.4	0.41	<0.5	1.81	0.24	935	13
93F10	2005	1470	10	384079	5939154	L		mJHN	0.34	0.60	2.3	59.0	0.05	0.27	4.96	5.8	3.9	16.27	1.0	0.4	1.86	2.9	2.24	0.21	799	43
93F10	2005	1471	10	382649	5939794	L		lmJH	1.34	0.45	3.0	178.8	0.15	0.19	0.96	21.1	9.6	24.48	4.3	1.0	2.92	17.3	8.01	0.60	728	36
93F10	2005	1472	10	382307	5941684	L		mJHN	0.19	0.27	1.8	109.9	<0.02	0.10	22.19	2.2	1.6	11.04	0.6	0.5	0.50	1.5	0.93	0.32	313	18
93F10	2005	1473	10	381512	5940695	L		EEVa	0.12	0.21	0.9	107.0	<0.02	0.10	20.64	1.5	1.0	6.87	0.3	<0.2	0.29	0.8	0.83	0.28	376	13
93F10	2005	1474	10	379327	5940793	L		EEVa	0.19	1.95	13.8	35.5	0.02	0.33	7.96	8.1	3.8	32.22	0.6	1.2	2.16	1.6	0.86	0.18	410	80
93F10	2005	1475	10	379086	5941243	L		EEVa	0.26	2.02	12.5	28.2	0.03	0.33	1.92	6.6	4.6	34.33	0.8	1.1	2.97	1.8	0.82	0.18	385	90
93F10	2005	1476	10	379231	5940229	L		EEVa	0.48	1.30	10.4	41.5	0.09	0.26	8.75	8.6	5.2	25.91	1.6	1.6	2.54	5.5	3.42	0.28	1127	89
93F10	2005	1477	10	380030	5939552	L	10	lmJH	0.20	0.42	1.3	77.4	0.03	0.41	4.69	3.9	2.0	15.81	0.6	2.0	0.59	3.0	1.28	0.15	540	54
93F10	2005	1478	10	380030	5939552	L	20	lmJH	0.19	0.46	1.3	79.3	0.03	0.44	4.48	4.6	2.0	15.72	0.7	1.9	0.59	2.9	1.39	0.15	538	63
93F10	2005	1479	10	379343	5938205	L		lmJH	0.05	0.22	1.1	264.5	<0.02	0.13	21.90	0.9	0.5	6.07	0.1	0.5	0.32	<0.5	0.28	0.39	403	10
93F10	2005	1480	10	377192	5938853	L		lmJH	0.12	0.73	1.4	37.1	0.02	0.24	2.34	3.0	2.5	10.66	0.3	<0.2	2.82	1.5	0.72	0.13	212	44
93F15	2005	1482	10	391310	5969056	L		MJSLL	0.82	0.98	3.1	131.9	0.09	0.33	1.46	13.4	6.1	37.03	2.1	0.9	2.04	16.3	2.93	0.23	518	77
93F15	2005	1483	10	391109	5967639	L	10	MJSLL	1.44	0.87	1.4	162.6	0.08	0.31	1.24	16.4	6.1	36.02	3.5	1.6	1.48	29.3	2.86	0.22	333	114
93F15	2005	1485	10	391109	5967639	L	20	MJSLL	1.42	0.85	1.4	158.7	0.08	0.32	1.21	16.1	5.9	34.66	3.3	1.8	1.47	28.6	2.77	0.22	327	110
93F15	2005	1486	10	391796	5967040	L		MJSLL	1.40	0.80	2.0	140.2	0.09	0.33	1.00	17.8	8.2	31.70	4.0	1.5	1.54	25.6	4.78	0.31	370	79
93F15	2005	1487	10	389946	5965781	L		EO	1.16	0.86	1.5	148.0	0.07	0.29	1.32	15.0	6.9	26.55	3.3	0.8	1.32	24.7	3.59	0.29	504	66
93F15	2005	1488	10	388663	5964206	L		EO	1.00	0.69	3.7	214.8	0.07	0.16	0.42	10.9	3.9	23.34	2.8	1.3	3.07	27.1	3.70	0.17	1852	73
93F15	2005	1489	10	387359	5964323	L		EO	0.96	0.41	1.5	228.9	0.05	0.14	0.63	9.5	3.9	28.60	2.3	1.1	4.91	24.7	2.04	0.13	1520	101
93F15	2005	1490	10	385370	5964163	L		EO	0.30	0.67	0.8	58.7	0.09	0.15	5.79	6.3	3.3	38.70	1.1	1.2	1.56	7.6	1.95	0.20	3023	45

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F10	2005	1446	10	377120	5953427	L		EO	2.23	18.9	0.122	0.07	5.4	0.7	99	0.022	83.0	0.37	<0.02	0.18	1.6	0.016	<0.1	2.5	55	64.3
93F10	2005	1447	10	377289	5954582	L		EO	3.50	22.9	0.081	0.05	6.9	1.3	76	0.029	68.9	0.54	<0.02	0.20	1.7	0.042	<0.1	3.1	46	79.6
93F10	2005	1448	10	377919	5955325	L		EO	3.78	22.5	0.078	0.06	6.4	1.2	99	0.019	71.8	0.62	<0.02	0.18	1.7	0.032	0.3	3.4	39	73.7
93F10	2005	1449	10	377684	5956801	L		EO	2.26	16.3	0.050	0.06	4.5	0.8	99	0.013	67.4	0.79	<0.02	0.11	1.0	0.018	<0.1	3.6	20	58.5
93F15	2005	1450	10	378777	5957800	L		EO	2.23	13.4	0.063	0.05	3.5	0.8	94	0.021	69.3	0.84	<0.02	0.10	0.8	0.021	0.1	2.2	19	59.2
93F10	2005	1451	10	380269	5956541	L		EO	3.62	13.5	0.095	0.08	4.6	0.8	157	0.029	60.8	0.43	0.03	0.09	2.1	0.067	0.1	5.7	43	62.0
93F10	2005	1452	10	381672	5956932	L		EO	1.43	10.4	0.095	0.08	3.2	0.5	128	0.029	56.1	0.15	<0.02	0.09	2.0	0.066	0.2	3.4	37	49.8
93F15	2005	1454	10	381019	5960224	L		LJFCL	6.90	11.5	0.077	0.06	3.1	0.8	121	0.019	102.9	1.46	0.02	0.08	0.8	0.028	0.3	13.6	35	50.2
93F15	2005	1455	10	384203	5961126	L		LJFCL	3.85	6.3	0.116	0.04	1.6	1.0	100	0.012	76.1	1.18	0.02	0.05	0.8	0.013	<0.1	3.5	25	52.6
93F15	2005	1456	10	384969	5962487	L		EO	6.18	12.8	0.171	0.05	3.2	1.3	161	0.015	65.9	1.01	0.03	0.09	2.5	0.020	<0.1	21.6	35	62.8
93F15	2005	1457	10	382706	5979735	L		LJFN	67.23	22.4	0.085	0.09	7.3	0.6	342	0.016	49.0	0.33	0.06	0.13	3.4	0.069	<0.1	4.7	89	169.0
93F15	2005	1458	10	383164	5980428	L		LJFN	52.14	23.0	0.248	0.08	5.9	0.6	206	0.016	41.6	0.36	0.04	0.11	2.2	0.060	<0.1	3.9	101	155.9
93F15	2005	1459	10	383846	5980138	L		LJFN	16.74	21.3	0.080	0.07	5.4	0.6	167	0.016	57.3	0.25	0.04	0.10	1.9	0.055	<0.1	4.5	75	127.4
93F15	2005	1460	10	385140	5980893	L		LJFN	19.07	24.9	0.115	0.10	5.2	0.7	278	0.014	51.4	0.29	0.04	0.12	1.4	0.051	<0.1	13.7	109	178.2
93F10	2005	1462	10	386404	5942857	L		mJHN	5.05	5.6	0.065	0.02	1.2	1.0	68	0.010	55.0	0.96	0.02	0.04	0.2	0.017	<0.1	1.2	24	20.5
93F10	2005	1463	10	387601	5941843	L	10	EEVa	5.85	16.0	0.120	0.02	3.3	1.9	101	0.013	70.7	1.18	<0.02	0.12	0.5	0.020	<0.1	1.2	61	91.8
93F10	2005	1464	10	387601	5941843	L	20	EEVa	6.59	16.1	0.120	0.02	3.3	1.9	111	0.014	68.6	1.27	<0.02	0.12	0.6	0.020	<0.1	1.2	62	89.9
93F10	2005	1465	10	387485	5940721	L		EEVa	8.42	20.7	0.100	0.03	4.8	2.1	102	0.014	65.4	1.30	<0.02	0.12	0.7	0.020	<0.1	1.8	66	71.2
93F10	2005	1466	10	387875	5938451	L		mJHN	4.99	6.3	0.070	0.02	1.2	0.9	37	0.016	65.5	1.99	<0.02	0.03	0.4	0.030	<0.1	1.3	17	52.1
93F10	2005	1467	10	385270	5938214	L		mJHN	4.91	10.1	0.130	0.04	2.0	1.3	93	0.033	109.4	0.98	<0.02	0.05	0.7	0.040	<0.1	2.2	36	67.1
93F10	2005	1469	10	382382	5937513	L		mJHN	2.09	3.1	0.060	0.01	0.2	0.9	36	0.023	1083.7	0.54	0.09	0.02	<0.1	<0.010	<0.1	0.6	2	32.4
93F10	2005	1470	10	384079	5939154	L		mJHN	4.35	5.6	0.110	0.02	1.4	1.5	69	0.018	320.6	2.74	0.03	0.04	0.2	0.010	<0.1	0.8	15	64.8
93F10	2005	1471	10	382649	5939794	L		lmJH	0.66	14.3	0.110	0.10	4.7	0.1	84	0.057	74.2	0.01	0.03	0.09	3.1	0.140	<0.1	0.9	67	61.4
93F10	2005	1472	10	382307	5941684	L		mJHN	2.76	2.4	0.030	0.01	0.9	0.7	23	0.015	540.1	0.83	0.05	0.02	<0.1	0.010	<0.1	0.9	13	13.5
93F10	2005	1473	10	381512	5940695	L		EEVa	2.37	1.7	0.030	0.01	0.6	1.0	34	0.019	486.7	1.10	0.04	0.02	<0.1	<0.010	<0.1	0.7	5	23.1
93F10	2005	1474	10	379327	5940793	L		EEVa	18.69	6.8	0.100	0.02	1.0	6.9	75	0.015	217.6	3.84	0.04	0.08	<0.1	0.010	0.1	9.3	24	65.4
93F10	2005	1475	10	379086	5941243	L		EEVa	19.33	6.7	0.100	0.02	1.6	7.9	84	0.017	95.5	4.91	0.03	0.08	<0.1	0.010	<0.1	11.8	28	72.1
93F10	2005	1476	10	379231	5940229	L		EEVa	13.76	5.9	0.100	0.04	2.7	3.1	82	0.015	273.1	2.50	0.04	0.10	0.5	0.020	0.1	4.7	26	52.2
93F10	2005	1477	10	380030	5939552	L	10	lmJH	3.42	2.4	0.090	0.02	0.9	1.4	57	0.014	125.9	2.28	0.03	0.03	0.1	0.010	<0.1	1.5	9	62.9
93F10	2005	1478	10	380030	5939552	L	20	lmJH	3.53	2.4	0.090	0.02	0.8	1.4	60	0.015	124.2	2.49	<0.02	0.03	0.1	0.010	<0.1	1.6	9	76.4
93F10	2005	1479	10	379343	5938205	L		lmJH	1.47	0.5	0.040	<0.01	0.2	0.6	21	0.017	812.3	0.86	0.05	<0.02	<0.1	<0.010	<0.1	0.6	2	14.5
93F10	2005	1480	10	377192	5938853	L		lmJH	7.25	4.9	0.070	0.01	0.6	1.4	55	0.013	128.9	3.80	0.02	0.04	0.1	0.010	<0.1	1.0	8	72.8
93F15	2005	1482	10	391310	5969056	L		MJSLL	12.06	14.6	0.120	0.05	3.1	1.7	144	0.026	97.0	1.02	0.02	0.12	2.1	0.020	<0.1	18.8	48	64.0
93F15	2005	1483	10	391109	5967639	L	10	MJSLL	6.08	16.6	0.100	0.06	4.6	1.5	167	0.015	91.0	0.63	<0.02	0.13	3.3	0.020	<0.1	25.2	40	63.8
93F15	2005	1485	10	391109	5967639	L	20	MJSLL	5.89	16.2	0.100	0.06	4.5	1.5	161	0.015	90.6	0.62	<0.02	0.13	3.3	0.020	0.1	23.9	40	61.1
93F15	2005	1486	10	391796	5967040	L		MJSLL	3.94	16.8	0.090	0.09	5.0	1.0	139	0.025	72.7	0.39	<0.02	0.12	3.7	0.040	<0.1	20.3	44	74.8
93F15	2005	1487	10	389946	5965781	L		EO	3.51	15.6	0.100	0.08	4.0	1.2	131	0.022	105.2	0.49	<0.02	0.11	3.8	0.030	<0.1	24.9	38	69.9
93F15	2005	1488	10	388663	5964206	L		EO	4.55	11.2	0.540	0.06	4.1	0.9	128	0.015	45.3	0.32	<0.02	0.08	2.8	0.030	<0.1	5.9	34	53.4
93F15	2005	1489	10	387359	5964323	L		EO	2.52	13.3	1.000	0.05	4.4	1.1	175	0.012	54.1	0.61	0.02	0.08	4.3	0.020	<0.1	3.7	21	74.6
93F15	2005	1490	10	385370	5964163	L		EO	8.87	4.9	0.140	0.03	1.4	1.2	111	0.018	156.8	2.28	<0.02	0.04	0.6	0.020	<0.1	2.9	23	44.8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F15	2005	1491	10	386018	5963146	L		EO	1.53	0.74	3.2	247.6	0.10	0.23	0.79	12.1	5.6	37.87	4.4	1.8	1.87	35.5	5.15	0.28	897	79
93F15	2005	1492	10	385686	5961642	L		LJFCL	0.44	0.74	2.8	118.4	0.03	0.25	1.86	9.1	3.7	19.13	0.8	1.3	2.20	10.0	0.87	0.18	352	72
93F15	2005	1493	10	386251	5960986	L		LJFCL	0.70	1.20	1.6	134.1	0.08	0.21	0.95	9.4	3.6	25.13	1.7	2.0	1.02	22.9	3.30	0.17	698	68
93F15	2005	1494	10	389289	5961342	L		EO	0.77	1.00	3.9	133.2	0.07	0.15	0.63	10.8	4.2	32.68	1.9	2.1	1.31	27.7	3.62	0.15	575	99
93F15	2005	1495	10	392389	5961242	L		EEVa	0.61	0.48	5.2	179.4	0.06	0.19	2.67	10.6	5.7	18.75	1.9	0.2	3.34	7.6	3.36	0.26	5560	47
93F15	2005	1496	10	392163	5960259	L		EEVa	1.03	0.47	5.0	117.1	0.12	0.22	4.50	18.7	8.3	22.43	3.5	0.7	3.06	9.5	6.74	0.53	715	25
93F15	2005	1497	10	392129	5958151	L		EO	1.16	0.94	5.6	103.6	0.23	0.36	0.77	25.4	10.0	46.28	3.5	1.2	2.10	18.7	6.97	0.34	262	78
93F15	2005	1498	10	395259	5957714	L		TrJB	1.56	0.32	1.8	111.8	0.20	0.15	0.74	22.0	6.3	43.49	4.0	1.0	1.77	38.7	3.71	0.40	315	88
93F10	2005	1499	10	395516	5953621	L		TrJB	1.23	0.79	2.1	129.8	0.08	0.40	1.47	23.5	8.0	64.64	2.4	2.1	1.53	26.6	1.98	0.18	376	185
93F10	2005	1500	10	393339	5952258	L		TrJB	0.36	0.54	5.0	104.1	0.04	0.17	1.64	10.3	2.9	32.30	0.9	1.2	1.91	10.6	1.77	0.11	1727	113
93F10	2005	3002	10	392661	5951133	L		TrJB	0.98	0.61	4.6	139.8	0.09	0.35	1.19	20.9	6.0	23.40	2.7	1.1	1.72	19.9	4.79	0.24	1602	101
93F10	2005	3003	10	390512	5950045	L		TrJB	0.96	2.22	8.8	97.0	0.09	0.46	1.23	22.0	8.9	36.88	2.9	0.8	1.71	14.1	4.67	0.28	215	94
93F10	2005	3004	10	388705	5949204	L		TrJB	1.09	0.57	3.7	140.1	0.12	0.66	1.10	19.2	6.7	30.09	2.9	1.9	1.54	13.5	9.18	0.26	732	120
93F10	2005	3005	10	385184	5948335	L		mJHN	0.90	0.90	3.7	95.4	0.04	0.19	1.06	13.5	3.9	16.51	2.0	0.4	0.99	9.8	1.89	0.18	262	65
93F10	2005	3006	10	386360	5945765	L	10	mJHN	0.32	1.44	11.0	60.5	0.06	1.41	6.96	4.1	2.6	31.13	0.7	2.1	1.24	2.8	2.02	0.19	1770	68
93F10	2005	3008	10	386360	5945765	L	20	mJHN	0.33	1.61	12.3	59.3	0.07	1.81	8.47	3.9	3.0	34.20	0.8	1.3	1.15	2.8	2.23	0.21	1804	76
93F10	2005	3009	10	389490	5946686	L		mJHN	1.21	1.14	7.8	29.5	0.42	0.82	0.94	21.6	10.3	55.90	3.7	3.7	3.65	16.9	10.95	0.46	529	91
93F10	2005	3010	10	389911	5945095	L		mJHN	1.36	0.91	1.9	145.1	0.12	0.36	0.84	14.9	4.8	26.18	2.8	1.8	1.04	17.6	3.21	0.19	308	93
93F10	2005	3011	10	391901	5947489	L		TrJB	1.19	0.94	2.1	129.5	0.09	0.34	1.33	21.5	5.9	44.54	3.0	2.2	1.55	15.1	3.61	0.27	605	96
93F10	2005	3012	10	391842	5945428	L		EEVa	2.16	1.26	5.0	197.9	0.19	0.50	1.21	24.2	8.4	49.17	4.8	3.3	2.12	27.2	5.90	0.33	324	222
93F10	2005	3013	10	391933	5943696	L		EEVa	1.68	0.94	4.4	179.1	0.09	0.50	0.90	21.9	5.6	34.43	4.0	1.6	1.85	20.2	5.62	0.24	342	166
93F10	2005	3014	10	394867	5941717	L		EEVa	2.07	0.46	1.5	107.1	0.05	0.19	0.71	50.5	15.1	42.36	4.8	1.1	2.91	18.5	2.72	0.69	380	64
93F10	2005	3015	10	395934	5941010	L		EEVa	1.38	0.40	2.0	80.2	0.04	0.25	0.60	30.6	9.5	24.95	3.1	0.9	1.56	13.7	2.62	0.36	228	99
93F10	2005	3016	10	399903	5934667	L		EO	0.70	0.46	1.3	48.8	0.03	0.27	0.72	25.3	8.5	23.05	1.8	0.3	1.24	6.7	2.06	0.29	191	58
93F09	2005	3017	10	402962	5933800	L		EO	0.63	0.59	0.7	64.3	0.03	0.21	0.51	24.7	5.5	20.51	1.7	0.3	1.06	5.4	1.67	0.20	149	39
93F09	2005	3018	10	404405	5934710	L		EO	0.60	0.34	1.0	55.8	0.03	0.18	0.67	20.7	5.7	15.23	1.5	0.5	0.91	5.8	1.58	0.21	158	32
93F09	2005	3019	10	402259	5935322	L		EO	0.70	0.59	1.5	53.3	0.04	0.30	0.67	32.1	9.7	27.46	2.1	0.5	1.55	7.8	2.11	0.28	183	65
93F10	2005	3020	10	399556	5936828	L		EO	0.87	0.48	1.2	73.1	0.03	0.35	0.68	28.2	10.2	28.63	2.2	0.7	1.26	9.6	1.67	0.25	175	79
93F10	2005	3022	10	392186	5935435	L		mJHN	1.42	0.94	4.0	134.2	0.17	1.13	0.72	32.2	10.7	45.30	4.7	1.0	2.09	11.3	9.00	0.38	266	55
93F10	2005	3023	10	390162	5936946	L		mJHN	0.92	0.22	2.0	57.9	0.06	0.08	0.47	18.5	4.4	9.20	3.1	1.4	1.52	9.1	4.69	0.28	191	25
93F10	2005	3024	10	385394	5932191	L		lmJH	0.55	1.38	3.1	121.1	0.04	0.39	1.96	7.3	3.6	23.10	1.3	1.0	1.16	2.8	1.68	0.21	399	71
93F10	2005	3025	10	382803	5931163	L		mJHN	0.60	2.20	0.9	69.0	0.04	0.74	1.40	11.1	3.6	32.14	1.3	1.1	1.30	4.9	2.07	0.16	119	104
93F10	2005	3026	10	383260	5933771	L		lmJH	0.16	1.49	1.5	60.2	0.02	0.30	1.68	4.8	2.7	9.61	0.5	<0.2	0.82	1.5	1.21	0.25	397	47
93F10	2005	3027	10	380691	5933693	L		mJHN	0.71	1.40	11.1	47.0	0.11	0.54	9.01	13.7	6.7	25.25	2.2	1.2	3.08	6.1	6.82	0.32	1103	106
93F10	2005	3028	10	378721	5934372	L		muJBsc	0.15	0.68	0.7	60.3	0.03	0.18	7.67	3.1	1.1	6.84	0.5	<0.2	0.40	1.1	1.11	0.28	1125	29
93F10	2005	3029	10	375844	5929917	L	10	uJBAmcg	0.57	1.17	4.3	71.6	0.07	0.77	1.46	9.3	3.9	21.15	1.4	1.2	1.46	5.9	2.57	0.20	295	100
93F10	2005	3031	10	375844	5929917	L	20	uJBAmcg	0.88	0.92	2.8	160.6	0.06	0.33	1.30	16.4	5.1	26.11	1.9	1.3	1.28	9.3	2.40	0.19	279	113
93F07	2005	3032	10	375988	5928377	L		uJBAmcg	0.43	0.99	3.3	75.5	0.05	0.67	1.16	7.6	3.3	15.89	1.1	0.8	1.13	4.8	2.37	0.15	240	78
93F07	2005	3033	10	382615	5927576	L		lJHnsf	0.22	1.41	2.8	66.6	0.02	2.41	18.82	4.1	1.1	13.26	0.3	1.1	0.49	1.9	0.84	0.21	222	46
93F07	2005	3034	10	382695	5925769	L		lJHnsf	0.23	0.69	0.7	75.5	0.02	0.58	13.73	5.4	1.3	21.06	0.4	0.7	0.57	1.8	0.87	0.19	272	63

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
93F07	2005	3035	10	384671	5925173	L		lJHNSf	0.58	3.19	1.9	109.9	0.04	1.89	1.63	21.9	1.9	58.28	0.8	2.1	0.47	10.3	1.87	0.13	35	394
93F07	2005	3036	10	384075	5927090	L		lJHNSf	0.91	1.66	0.1	56.1	0.05	5.34	1.39	12.1	3.6	27.94	1.5	0.6	1.36	6.5	3.32	0.16	108	232
93F07	2005	3037	10	386553	5927095	L		LKi	0.72	1.77	3.7	62.1	0.05	1.32	5.53	11.9	4.4	30.52	1.4	1.3	1.49	5.5	2.59	0.19	158	127
93F07	2005	3038	10	388235	5929009	L		mJHN	1.17	2.23	6.2	49.3	0.08	1.50	1.18	18.5	6.3	40.63	2.8	1.5	2.39	8.8	4.83	0.26	143	184
93F07	2005	3039	10	390182	5928760	L		mJHN	1.09	1.43	3.3	144.9	0.05	0.48	1.48	7.4	5.7	29.62	3.0	1.6	1.72	9.0	3.12	0.40	332	154
93F07	2005	3040	10	389979	5927691	L		mJHN	1.56	2.70	6.8	235.6	0.08	1.52	0.88	20.2	7.3	40.23	3.5	1.6	1.72	10.2	5.50	0.36	177	207
93F07	2005	3042	10	392356	5927675	L	10	mJHN	2.61	2.19	6.0	120.1	0.09	0.92	0.90	23.3	8.8	58.62	6.1	3.2	2.38	16.3	5.26	0.48	250	216
93F07	2005	3043	10	392356	5927675	L	20	mJHN	2.67	1.81	5.3	182.1	0.10	0.93	0.95	23.4	9.5	58.10	6.4	4.1	2.28	16.1	5.18	0.49	274	256
93F10	2005	3044	10	391069	5929464	L		mJHN	1.45	2.09	11.7	33.1	0.10	0.78	0.96	19.2	9.1	53.43	4.0	3.0	3.13	12.1	5.17	0.41	531	199
93F10	2005	3045	10	390369	5930293	L		mJHN	1.31	1.49	7.0	49.6	0.12	0.48	0.80	22.9	8.9	35.65	4.1	1.6	2.96	12.1	5.98	0.41	501	112
93F10	2005	3046	10	388844	5931578	L		mJHN	0.89	1.67	5.1	43.0	0.07	0.69	1.26	12.3	7.4	34.75	2.5	1.5	1.73	6.3	4.54	0.25	168	86
93F10	2005	3047	10	390938	5931612	L		mJHN	0.36	1.05	1.6	95.7	0.04	0.40	1.45	9.7	3.9	17.19	1.0	0.8	1.39	5.1	1.94	0.18	349	58
93F10	2005	3048	10	392478	5930062	L		mJHN	0.40	0.89	15.6	58.1	0.03	0.39	7.35	7.2	3.1	18.71	1.1	1.0	1.26	3.4	1.82	0.27	2056	105
93F10	2005	3049	10	393178	5929779	L		mJHN	0.74	1.32	5.0	85.9	0.07	0.65	1.63	13.2	5.6	30.36	2.1	1.8	1.84	8.3	3.92	0.26	218	127
93F07	2005	3050	10	394915	5927489	L		mJHN	0.45	1.00	4.3	140.1	0.03	0.24	9.83	6.3	2.3	15.63	1.2	0.9	0.69	4.6	1.76	0.22	365	45
93F07	2005	3051	10	395372	5927252	L		mJHN	0.19	0.81	2.0	93.6	0.03	0.40	1.28	3.7	2.1	11.00	0.5	0.5	0.41	1.6	1.07	0.14	167	38
93F07	2005	3052	10	394950	5928319	L		MiCCl	0.72	1.55	5.9	101.4	0.05	0.32	0.93	9.4	3.5	26.07	2.0	1.5	1.23	6.5	2.67	0.20	422	86
93F10	2005	3053	10	393685	5930939	L		mJHN	0.33	2.10	14.5	65.9	0.04	0.35	1.27	10.4	3.9	22.26	1.1	1.5	1.53	5.4	2.41	0.15	581	62
93F09	2005	3054	10	401202	5937734	L		EO	0.79	0.51	1.4	70.4	0.03	0.26	0.75	20.2	6.1	20.11	1.9	<0.2	1.03	9.1	1.32	0.17	184	58
93F10	2005	3055	10	400221	5938630	L		EO	1.60	0.76	2.1	115.7	0.06	0.25	0.75	36.3	8.7	30.16	3.7	0.7	2.03	18.4	3.42	0.34	190	119
93F10	2005	3056	10	398496	5941456	L		EEVa	1.94	0.42	2.7	115.4	0.07	0.37	0.70	29.8	5.5	26.33	4.4	1.0	1.50	16.2	3.53	0.31	154	167
93F10	2005	3057	10	397996	5942396	L		EEVa	1.03	0.40	1.6	92.7	0.04	0.33	0.59	22.7	4.2	17.84	2.1	0.6	0.91	7.2	1.68	0.17	136	80
93F10	2005	3058	10	399127	5943481	L		EEVa	1.12	0.34	2.5	37.3	0.02	0.20	0.82	38.1	6.1	20.45	2.4	0.7	1.66	7.3	1.01	0.32	85	81
93F10	2005	3060	10	398694	5943859	L		EEVa	2.19	0.52	1.8	88.1	0.07	0.39	0.69	62.7	14.2	41.12	4.8	0.6	2.31	21.3	3.17	0.53	275	108
93F10	2005	3062	10	398175	5945212	L		EEVa	1.15	0.45	1.1	67.0	0.07	0.34	0.67	29.6	4.9	26.25	2.5	1.2	0.93	12.6	2.62	0.27	149	152
93F10	2005	3063	10	400645	5946878	L		MiCvb	1.35	0.46	1.1	67.8	0.06	0.24	0.61	20.8	5.1	22.99	2.6	0.5	1.14	12.8	2.23	0.22	207	84
93F10	2005	3064	10	399516	5947766	L		MiCvb	1.12	0.61	2.5	107.0	0.08	0.33	0.78	19.1	4.9	29.96	2.1	1.6	0.95	35.4	2.72	0.16	371	104
93F10	2005	3065	10	400083	5948613	L		MiCvb	1.89	0.51	1.7	138.5	0.11	0.39	0.68	21.2	4.9	31.72	3.1	1.8	1.52	34.6	3.36	0.18	504	140
93F10	2005	3066	10	397519	5948909	L		TrJB	1.55	0.65	0.9	125.2	0.08	0.30	1.08	25.5	6.0	53.81	2.2	1.8	1.37	33.2	2.04	0.20	431	122
93F10	2005	3067	10	398501	5949338	L		TrJB	1.56	0.72	0.4	132.3	0.06	0.52	0.51	16.1	7.0	30.23	1.5	0.9	1.15	34.7	3.46	0.08	169	102
93F10	2005	3068	10	399622	5950489	L		TrJB	0.99	0.44	1.1	72.1	0.04	0.51	1.38	17.4	6.2	57.13	1.5	1.1	1.33	32.6	1.70	0.19	236	119
93F10	2005	3070	10	399254	5951607	L		TrJB	0.83	0.46	0.1	82.4	0.04	0.25	1.21	13.7	5.1	59.10	1.4	0.7	0.85	17.9	1.75	0.14	361	98
93F10	2005	3071	10	398528	5952322	L		TrJB	1.41	0.55	2.3	217.9	0.06	0.44	1.04	22.3	8.2	63.45	2.7	1.4	2.85	17.7	3.11	0.25	1559	73
93F10	2005	3072	10	398726	5953387	L		TrJB	1.49	0.64	1.7	206.9	0.06	0.39	1.04	23.7	7.3	66.56	3.1	1.3	1.67	16.9	3.38	0.29	708	101
93F10	2005	3073	10	397535	5954421	L		TrJB	0.73	0.54	0.3	134.1	0.04	0.29	1.46	14.3	4.9	50.95	1.4	1.5	1.68	15.2	1.77	0.15	524	96
93F01	2005	3074	10	414203	5899109	L		MiCCl	0.37	0.63	2.2	45.2	<0.02	0.29	1.23	13.7	2.7	31.41	0.8	0.7	0.76	4.5	1.33	0.19	124	47
93F01	2005	3075	10	415551	5898976	L		MiCCl	0.38	0.53	2.0	28.4	<0.02	0.23	0.96	12.6	2.9	26.51	0.7	0.7	0.51	4.3	1.05	0.17	133	53
93F01	2005	3076	10	416893	5899475	L		MiCCl	1.01	0.66	5.7	74.8	0.06	0.39	1.08	30.2	7.1	19.81	2.4	1.0	1.22	7.9	3.95	0.33	279	69
93F01	2005	3077	10	421430	5899176	L	10	MiCCl	0.19	0.57	0.9	57.4	0.02	0.17	1.06	7.8	2.1	15.50	0.5	0.7	0.51	1.7	0.97	0.16	125	41
93F01	2005	3078	10	421430	5899176	L	20	MiCCl	0.39	0.67	1.8	67.4	0.11	0.20	1.11	16.2	3.3	17.04	0.9	0.5	0.72	3.2	1.47	0.20	186	39

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F07	2005	3035	10	384671	5925173	L		lJHNSf	6.89	28.1	0.048	0.02	6.4	14.3	663	0.009	122.4	1.32	0.02	0.06	0.3	0.009	<0.1	1.2	8	39.9
93F07	2005	3036	10	384075	5927090	L		lJHNSf	5.47	23.6	0.044	0.05	4.5	15.0	311	0.009	68.5	1.55	<0.02	0.44	0.6	0.008	<0.1	1.1	14	130.7
93F07	2005	3037	10	386553	5927095	L		LKi	7.63	22.0	0.037	0.04	5.1	4.7	233	0.010	124.4	2.10	0.02	0.29	0.8	0.010	<0.1	1.4	15	87.5
93F07	2005	3038	10	388235	5929009	L		mJHN	4.08	25.8	0.044	0.06	6.8	4.0	214	0.011	64.1	1.80	0.04	0.24	1.2	0.017	<0.1	0.7	28	103.9
93F07	2005	3039	10	390182	5928760	L		mJHN	1.74	9.1	0.087	0.04	5.8	1.5	214	0.009	86.3	1.01	0.02	0.09	0.5	0.009	<0.1	0.7	33	80.8
93F07	2005	3040	10	389979	5927691	L		mJHN	3.78	26.8	0.056	0.07	7.4	3.8	287	0.011	49.4	0.56	0.04	0.31	0.9	0.013	<0.1	0.7	39	109.9
93F07	2005	3042	10	392356	5927675	L	10	mJHN	1.40	31.4	0.070	0.10	13.1	2.0	341	0.012	49.4	0.80	0.02	0.23	1.5	0.013	<0.1	0.9	51	121.9
93F07	2005	3043	10	392356	5927675	L	20	mJHN	1.33	33.1	0.081	0.11	13.1	1.8	342	0.014	52.9	0.68	<0.02	0.23	1.6	0.013	<0.1	0.9	50	129.0
93F10	2005	3044	10	391069	5929464	L		mJHN	5.51	24.2	0.097	0.07	8.5	4.5	295	0.017	52.9	2.73	0.03	0.16	1.2	0.039	<0.1	1.9	40	88.7
93F10	2005	3045	10	390369	5930293	L		mJHN	4.18	19.0	0.079	0.07	6.4	2.4	186	0.022	48.9	2.31	0.03	0.15	1.8	0.083	<0.1	1.2	49	76.6
93F10	2005	3046	10	388844	5931578	L		mJHN	10.70	15.0	0.058	0.04	4.0	4.4	127	0.010	58.1	2.25	0.03	0.13	0.7	0.026	<0.1	2.9	46	83.3
93F10	2005	3047	10	390938	5931612	L		mJHN	5.52	9.8	0.083	0.02	2.0	2.6	108	0.013	72.5	1.47	<0.02	0.05	0.3	0.022	<0.1	2.9	37	56.9
93F10	2005	3048	10	392478	5930062	L		mJHN	4.71	8.6	0.117	0.02	2.3	2.6	138	0.015	174.2	2.41	0.04	0.07	0.2	0.012	<0.1	1.1	12	55.1
93F10	2005	3049	10	393178	5929779	L		mJHN	3.43	14.4	0.083	0.04	4.0	2.4	154	0.016	79.9	1.57	0.02	0.10	0.8	0.026	<0.1	1.7	30	73.9
93F07	2005	3050	10	394915	5927489	L		mJHN	3.64	9.5	0.060	0.03	2.3	1.5	91	0.016	162.1	1.37	0.02	0.06	0.4	0.010	<0.1	1.3	15	30.2
93F07	2005	3051	10	395372	5927252	L		mJHN	2.13	5.4	0.053	0.02	0.9	1.4	94	0.013	57.6	1.33	<0.02	0.04	0.1	0.006	<0.1	0.6	7	67.8
93F07	2005	3052	10	394950	5928319	L		MiCCl	3.27	12.5	0.084	0.04	3.5	2.2	138	0.015	41.1	1.40	0.02	0.10	0.6	0.013	<0.1	2.1	25	56.9
93F10	2005	3053	10	393685	5930939	L		mJHN	17.88	13.2	0.116	0.02	1.9	3.0	107	0.021	54.2	2.31	<0.02	0.07	0.4	0.024	0.1	6.6	31	62.2
93F09	2005	3054	10	401202	5937734	L		EO	1.84	30.7	0.064	0.02	4.5	0.7	102	0.015	40.1	0.24	<0.02	0.07	0.5	0.033	<0.1	0.9	36	50.7
93F10	2005	3055	10	400221	5938630	L		EO	1.37	40.9	0.096	0.04	9.7	0.8	174	0.014	44.7	0.23	<0.02	0.13	1.4	0.067	<0.1	1.6	64	62.7
93F10	2005	3056	10	398496	5941456	L		EEVa	1.10	31.5	0.076	0.05	6.7	0.7	148	0.012	55.9	0.18	<0.02	0.20	1.2	0.034	<0.1	2.6	33	71.5
93F10	2005	3057	10	397996	5942396	L		EEVa	1.73	30.4	0.090	0.02	2.5	0.7	113	0.009	45.0	0.21	0.02	0.09	0.1	0.017	<0.1	1.0	31	57.0
93F10	2005	3058	10	399127	5943481	L		EEVa	1.81	48.3	0.079	0.02	4.7	1.6	109	0.009	41.0	0.36	<0.02	0.06	0.5	0.045	0.1	7.0	90	42.2
93F10	2005	3060	10	398694	5943859	L		EEVa	2.69	96.0	0.108	0.04	10.8	1.0	198	0.017	46.4	0.28	<0.02	0.11	1.5	0.069	<0.1	2.9	62	82.2
93F10	2005	3062	10	398175	5945212	L		EEVa	0.97	40.6	0.074	0.04	4.9	0.8	136	0.015	40.8	0.19	<0.02	0.17	0.6	0.033	<0.1	1.8	23	53.8
93F10	2005	3063	10	400645	5946878	L		MiCvb	1.38	22.1	0.115	0.03	4.0	0.9	114	0.018	45.6	0.32	<0.02	0.08	0.6	0.039	<0.1	1.3	45	48.7
93F10	2005	3064	10	399516	5947766	L		MiCvb	5.80	15.1	0.063	0.04	5.2	0.9	149	0.016	65.9	0.41	0.02	0.14	2.9	0.020	<0.1	10.6	36	39.4
93F10	2005	3065	10	400083	5948613	L		MiCvb	3.52	13.8	0.191	0.05	5.4	1.0	212	0.013	57.5	0.26	<0.02	0.13	2.5	0.019	<0.1	10.2	42	57.8
93F10	2005	3066	10	397519	5948909	L		TrJB	10.37	17.7	0.174	0.04	4.5	1.9	185	0.017	88.8	0.51	0.02	0.16	3.0	0.016	0.2	26.3	35	55.0
93F10	2005	3067	10	398501	5949338	L		TrJB	6.51	10.3	0.081	0.02	2.0	1.3	138	0.010	48.1	0.35	0.03	0.08	1.4	0.009	<0.1	7.9	36	79.1
93F10	2005	3068	10	399622	5950489	L		TrJB	10.63	12.3	0.055	0.02	5.0	1.6	204	0.009	65.6	0.70	<0.02	0.09	3.5	0.015	<0.1	6.3	54	39.6
93F10	2005	3070	10	399254	5951607	L		TrJB	21.83	7.5	0.092	0.03	4.1	1.5	202	0.011	62.3	0.86	<0.02	0.07	1.6	0.016	<0.1	5.9	28	36.7
93F10	2005	3071	10	398528	5952322	L		TrJB	7.62	15.8	0.183	0.06	5.1	1.8	212	0.015	68.5	0.48	<0.02	0.15	2.2	0.029	<0.1	6.1	51	83.9
93F10	2005	3072	10	398726	5953387	L		TrJB	5.91	16.4	0.156	0.07	5.3	1.9	232	0.018	71.5	0.56	<0.02	0.09	2.1	0.030	<0.1	5.3	44	73.2
93F10	2005	3073	10	397535	5954421	L		TrJB	7.59	8.8	0.117	0.03	3.8	2.2	150	0.012	91.0	0.93	<0.02	0.11	1.2	0.018	<0.1	5.1	30	54.4
93F01	2005	3074	10	414203	5899109	L		MiCCl	4.16	23.7	0.045	0.02	2.5	1.8	119	0.029	51.5	1.36	<0.02	0.04	0.4	0.022	<0.1	1.5	11	49.6
93F01	2005	3075	10	415551	5898976	L		MiCCl	3.52	21.6	0.053	0.02	2.3	1.7	106	0.015	48.1	0.87	<0.02	0.03	0.3	0.015	<0.1	1.7	11	34.1
93F01	2005	3076	10	416893	5899475	L		MiCCl	1.88	20.2	0.084	0.04	4.0	3.1	123	0.024	60.5	0.60	<0.02	0.07	0.7	0.043	<0.1	1.9	33	70.4
93F01	2005	3077	10	421430	5899176	L	10	MiCCl	1.46	14.2	0.088	0.02	0.7	1.2	88	0.011	54.3	0.29	<0.02	<0.02	0.1	0.008	<0.1	0.6	17	33.4
93F01	2005	3078	10	421430	5899176	L	20	MiCCl	1.85	17.3	0.100	0.02	1.5	1.6	98	0.016	59.9	0.39	<0.02	0.03	0.2	0.017	<0.1	0.9	23	43.0

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F01	2005	3079	10	420613	5898274	L		MiCCl	0.63	0.52	1.8	56.7	0.02	0.21	1.41	19.3	6.4	19.92	1.6	<0.2	1.50	2.3	1.03	0.30	414	62
93F01	2005	3080	10	422716	5897702	L		MiCCl	0.44	0.48	1.5	46.2	0.09	0.19	0.96	14.9	5.6	16.11	1.1	0.2	1.13	3.5	0.95	0.21	137	54
93F01	2005	3082	10	428219	5894197	L		MiCCl	0.60	0.54	1.1	36.8	0.02	0.51	0.69	19.5	3.6	36.97	2.0	0.6	0.45	4.7	1.62	0.10	51	93
93F01	2005	3083	10	431787	5896149	L		MiCCl	0.47	0.59	3.9	44.3	0.02	0.28	2.12	28.0	9.0	37.40	1.6	0.6	1.61	6.9	1.71	0.25	303	116
93F01	2005	3084	10	428310	5890231	L	10	MiCCl	0.32	0.55	6.7	19.8	<0.02	0.14	0.85	23.8	4.5	11.79	1.0	<0.2	1.00	3.4	0.93	0.17	143	44
93F01	2005	3085	10	428310	5890231	L	20	MiCCl	0.34	0.51	6.9	22.9	<0.02	0.15	0.85	23.9	4.6	13.29	1.1	<0.2	1.06	3.7	0.88	0.17	153	46
93F01	2005	3086	10	427757	5889685	L		MiCCl	0.46	0.72	10.8	26.5	0.02	0.22	1.52	37.2	7.4	15.88	1.6	0.6	1.11	5.3	1.21	0.26	125	57
93F01	2005	3087	10	429757	5888284	L		MiCCl	1.33	0.37	1.1	87.7	0.03	0.44	0.47	40.0	16.8	35.17	4.0	0.4	0.95	8.6	2.54	0.23	138	40
93F01	2005	3088	10	430145	5886794	L		MiCCl	0.74	0.55	0.8	62.8	<0.02	0.28	0.57	24.1	3.7	34.01	1.9	0.5	0.34	4.4	0.94	0.14	109	58
93F01	2005	3089	10	431456	5883553	L		MiCCl	0.11	0.44	6.6	8.6	<0.02	0.11	0.73	15.7	2.3	8.84	0.3	0.3	0.24	1.0	0.49	0.13	59	34
93F01	2005	3090	10	432265	5882474	L		MiCCl	0.26	0.33	4.1	16.7	<0.02	0.10	0.74	13.7	3.1	12.22	0.6	<0.2	0.37	2.6	0.94	0.17	76	38
93F01	2005	3091	10	428144	5883453	L		MiCCl	1.36	0.28	0.8	94.9	0.03	0.20	0.42	35.1	4.3	30.51	4.7	0.4	0.75	13.7	2.89	0.15	123	84
93F01	2005	3092	10	421237	5877298	L		MiCCl	1.05	0.24	1.6	87.1	0.03	0.42	0.45	40.7	7.8	35.82	3.3	0.9	0.88	6.9	2.65	0.21	215	54
93F01	2005	3094	10	422093	5880980	L		MiCCl	0.25	0.57	2.1	50.7	0.04	0.18	0.81	13.4	9.6	16.96	0.7	0.4	0.66	2.9	1.27	0.26	274	42
93F01	2005	3095	10	420519	5883126	L		MiCCl	0.20	0.40	1.0	75.1	0.07	0.12	0.62	8.4	7.6	9.26	0.7	0.4	1.41	2.1	1.93	0.23	419	49
93F01	2005	3096	10	419625	5882496	L		MiCCl	0.10	0.26	0.7	51.6	0.03	0.08	0.79	6.5	9.4	5.23	0.3	<0.2	3.58	0.7	0.99	0.31	947	37
93F01	2005	3097	10	418608	5882759	L		MiCCl	0.11	0.19	0.6	51.2	0.03	0.13	0.82	6.6	10.3	8.29	0.3	<0.2	1.57	0.9	0.97	0.30	497	47
93F01	2005	3098	10	418287	5888133	L		MiCCl	0.17	0.21	10.0	31.0	0.02	0.08	0.64	11.0	7.4	11.75	0.4	0.6	1.66	1.2	0.68	0.14	284	39
93F01	2005	3099	10	422534	5894521	L		MiCCl	0.74	0.72	7.5	49.4	0.04	0.28	1.16	29.4	11.6	32.71	2.0	0.7	1.25	6.1	2.10	0.44	126	71
93F01	2005	3100	10	419558	5895396	L		MiCCl	0.30	0.66	2.9	16.2	0.03	0.20	1.52	24.8	9.0	16.45	0.9	0.6	1.08	2.4	1.28	0.34	109	46
93F01	2005	3102	10	418853	5897364	L		MiCCl	0.58	0.60	2.5	50.6	0.03	0.24	0.90	19.4	4.4	22.40	1.2	0.4	0.91	4.6	1.49	0.22	141	55
93F01	2005	3103	10	417401	5896520	L		MiCCl	0.28	0.60	0.9	33.5	0.04	0.20	0.84	11.1	4.0	11.12	0.9	<0.2	0.43	2.6	1.36	0.23	132	15
93F01	2005	3104	10	416663	5894993	L		MiCCl	0.30	0.73	1.5	40.3	0.03	0.23	2.43	8.9	3.0	21.13	0.8	0.4	0.71	2.3	1.57	0.22	146	35
93F01	2005	3105	10	415181	5897210	L		MiCCl	0.70	0.77	1.1	39.6	0.04	0.17	0.92	20.8	6.6	24.76	1.9	0.2	0.91	3.6	1.75	0.33	185	18
93F01	2005	3107	10	414311	5895894	L		MiCCl	0.32	0.99	1.6	88.5	0.03	0.26	1.63	9.9	3.7	28.11	0.9	0.4	1.17	2.3	1.66	0.24	988	57
93F01	2005	3108	10	412652	5897428	L		MiCCl	0.30	0.56	1.1	46.9	0.03	0.21	1.34	11.7	3.9	24.71	0.8	0.3	0.57	2.8	1.45	0.22	238	50
93F01	2005	3109	10	411681	5899011	L		MiCCl	0.27	1.16	3.0	36.9	0.03	0.30	1.73	10.7	3.2	24.74	0.7	0.3	0.37	2.3	4.58	0.19	128	56
93F01	2005	3110	10	409564	5898837	L		MiCCl	0.30	0.43	1.1	28.1	<0.02	0.15	6.65	27.5	1.2	11.86	0.6	0.2	0.53	1.7	0.82	0.18	107	36
93F08	2005	3111	10	405322	5904557	L	10	LJHNK	1.49	1.06	4.2	97.4	0.05	0.43	0.94	17.1	6.1	38.63	2.2	1.0	1.13	10.2	2.90	0.19	473	79
93F08	2005	3112	10	405322	5904557	L	20	LJHNK	1.48	1.02	3.9	96.1	0.05	0.40	0.90	19.3	6.7	38.63	2.3	1.3	1.14	9.6	2.66	0.19	405	64
93F08	2005	3113	10	408558	5901216	L		MiCCl	2.34	0.41	0.8	112.6	0.08	0.42	0.36	27.6	4.9	35.37	5.6	1.3	1.01	12.5	5.19	0.22	210	127
93F08	2005	3114	10	404936	5902002	L		mJHN	2.49	0.79	1.4	134.1	0.06	0.37	0.54	29.9	7.4	47.30	4.0	1.7	1.21	15.7	2.85	0.20	212	114
93F01	2005	3115	10	404516	5900539	L		mJHN	1.08	1.08	2.5	85.8	0.05	0.28	1.39	22.6	7.5	33.93	2.4	0.7	1.42	11.3	2.73	0.22	199	101
93F01	2005	3116	10	402673	5900024	L		mJHN	0.62	1.32	5.4	37.9	0.13	0.24	0.92	27.0	4.6	23.89	1.8	0.7	1.11	5.7	2.92	0.22	226	32
93F01	2005	3117	10	403560	5898899	L		mJHN	0.27	0.95	5.3	27.7	0.04	0.18	12.08	24.3	2.2	16.62	0.8	1.0	0.73	3.3	1.37	0.18	263	25
93F01	2005	3118	10	404931	5898915	L		mJHN	0.31	0.96	3.8	21.0	0.03	0.18	1.23	22.1	2.1	11.99	0.9	0.5	0.88	2.7	1.37	0.13	104	25
93F01	2005	3119	10	411391	5895641	L		MiCCl	0.18	1.00	0.6	26.2	0.02	0.37	1.76	9.0	1.8	36.04	0.4	0.6	0.15	1.7	0.84	0.19	118	64
93F01	2005	3120	10	412251	5893300	L		MiCCl	0.99	0.67	1.8	85.4	0.04	0.41	1.34	26.6	7.7	41.16	2.8	0.8	1.33	7.0	2.90	0.42	300	76
93F01	2005	3122	10	414513	5894864	L		MiCCl	0.27	1.45	1.1	62.4	0.04	0.33	1.43	8.9	3.6	27.71	0.8	0.2	1.07	1.9	2.73	0.22	199	49
93F01	2005	3123	10	414580	5893365	L		MiCCl	0.53	0.80	1.6	75.2	0.04	0.60	1.70	16.7	5.5	47.04	1.7	1.2	0.86	5.2	2.28	0.26	212	86

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F01	2005	3079	10	420613	5898274	L		MiCCl	1.41	26.4	0.088	0.03	2.2	1.3	87	0.011	78.2	0.34	<0.02	0.04	0.2	0.018	<0.1	0.7	36	75.3
93F01	2005	3080	10	422716	5897702	L		MiCCl	1.38	22.6	0.085	0.02	2.3	1.4	53	0.014	49.7	0.48	<0.02	0.03	0.2	0.026	<0.1	0.9	30	43.0
93F01	2005	3082	10	428219	5894197	L		MiCCl	2.46	22.5	0.103	0.03	2.8	1.3	117	0.010	28.9	0.27	<0.02	0.04	0.2	0.034	<0.1	1.9	47	78.1
93F01	2005	3083	10	431787	5896149	L		MiCCl	2.69	32.3	0.088	0.02	2.3	3.0	79	0.019	78.0	0.54	<0.02	0.06	0.3	0.067	<0.1	5.0	63	50.5
93F01	2005	3084	10	428310	5890231	L	10	MiCCl	2.60	26.4	0.069	0.02	2.3	1.8	35	0.014	37.7	0.44	<0.02	0.03	0.3	0.055	0.1	2.3	51	41.7
93F01	2005	3085	10	428310	5890231	L	20	MiCCl	2.75	28.4	0.063	0.02	2.6	1.8	32	0.013	38.1	0.49	<0.02	0.03	0.4	0.060	0.2	2.1	54	45.3
93F01	2005	3086	10	427757	5889685	L		MiCCl	3.24	40.6	0.091	0.02	3.3	3.0	44	0.020	58.9	0.82	<0.02	0.04	0.5	0.089	0.3	3.8	77	46.9
93F01	2005	3087	10	429757	5888284	L		MiCCl	5.52	50.3	0.101	0.03	3.7	0.6	101	0.013	31.4	0.23	<0.02	0.06	0.3	0.100	<0.1	0.3	62	165.4
93F01	2005	3088	10	430145	5886794	L		MiCCl	5.18	29.6	0.101	0.02	1.4	0.9	86	0.011	57.9	0.30	<0.02	0.02	<0.1	0.027	<0.1	0.4	36	79.5
93F01	2005	3089	10	431456	5883553	L		MiCCl	3.17	18.5	0.059	0.01	0.9	2.5	23	0.009	32.7	0.65	<0.02	<0.02	0.1	0.009	0.4	2.6	30	24.3
93F01	2005	3090	10	432265	5882474	L		MiCCl	1.98	26.5	0.046	0.01	1.8	1.2	34	0.012	33.0	0.58	<0.02	0.02	0.2	0.025	0.2	1.1	22	21.2
93F01	2005	3091	10	428144	5883453	L		MiCCl	2.68	26.8	0.125	0.04	2.8	0.6	78	0.014	44.3	0.22	<0.02	0.03	0.1	0.070	<0.1	0.5	36	96.9
93F01	2005	3092	10	421237	5877298	L		MiCCl	5.23	42.9	0.114	0.09	3.0	0.4	75	0.013	34.8	0.24	<0.02	0.04	0.2	0.052	<0.1	0.3	39	200.1
93F01	2005	3094	10	422093	5880980	L		MiCCl	5.32	36.8	0.103	0.02	0.7	1.0	46	0.015	41.7	0.30	<0.02	0.04	<0.1	0.014	<0.1	0.2	45	77.2
93F01	2005	3095	10	420519	5883126	L		MiCCl	3.78	20.8	0.118	0.03	1.0	0.9	42	0.021	35.8	0.30	<0.02	0.02	0.1	0.020	<0.1	0.4	21	55.2
93F01	2005	3096	10	419625	5882496	L		MiCCl	3.74	32.6	0.100	0.02	0.5	1.1	33	0.019	44.3	0.34	<0.02	<0.02	0.1	0.007	<0.1	0.1	9	76.4
93F01	2005	3097	10	418608	5882759	L		MiCCl	3.61	33.4	0.111	0.02	0.6	1.0	34	0.019	46.3	0.41	<0.02	0.02	0.1	0.009	<0.1	0.2	8	74.5
93F01	2005	3098	10	418287	5888133	L		MiCCl	3.43	24.6	0.980	0.01	0.9	1.5	31	0.009	40.4	0.50	<0.02	0.04	0.1	0.009	0.2	1.4	33	56.3
93F01	2005	3099	10	422534	5894521	L		MiCCl	5.71	37.1	0.106	0.04	3.9	2.5	125	0.025	58.9	1.15	<0.02	0.05	0.6	0.050	0.1	2.9	50	70.6
93F01	2005	3100	10	419558	5895396	L		MiCCl	3.73	28.1	0.102	0.02	1.6	2.3	61	0.020	66.9	1.04	<0.02	0.04	0.2	0.023	0.1	2.7	46	96.8
93F01	2005	3102	10	418853	5897364	L		MiCCl	2.91	21.9	0.060	0.03	3.2	1.6	109	0.015	45.6	1.10	<0.02	0.04	0.5	0.024	<0.1	1.4	17	51.6
93F01	2005	3103	10	417401	5896520	L		MiCCl	3.29	16.7	0.065	0.02	1.1	0.9	82	0.014	47.4	0.28	<0.02	0.02	0.1	0.020	<0.1	0.3	18	53.3
93F01	2005	3104	10	416663	5894993	L		MiCCl	2.78	9.9	0.047	0.02	1.5	1.9	72	0.018	54.1	1.43	<0.02	0.03	0.2	0.020	<0.1	0.6	15	37.7
93F01	2005	3105	10	415181	5897210	L		MiCCl	2.66	29.0	0.059	0.03	2.4	1.1	137	0.018	46.2	0.32	<0.02	0.02	0.3	0.028	0.1	1.3	39	35.0
93F01	2005	3107	10	414311	5895894	L		MiCCl	1.78	12.2	0.101	0.02	1.3	2.2	107	0.012	66.4	0.80	<0.02	0.03	0.2	0.012	<0.1	0.6	17	44.5
93F01	2005	3108	10	412652	5897428	L		MiCCl	2.60	16.0	0.090	0.02	1.2	1.7	116	0.013	73.1	0.44	<0.02	0.02	0.1	0.012	<0.1	0.9	20	26.9
93F01	2005	3109	10	411681	5899011	L		MiCCl	7.20	25.6	0.070	0.02	1.3	1.7	80	0.014	62.4	1.10	<0.02	0.02	0.2	0.011	<0.1	1.4	14	25.7
93F01	2005	3110	10	409564	5898837	L		MiCCl	8.16	12.4	0.067	0.02	1.6	6.8	77	0.014	142.3	1.64	0.02	0.02	0.2	0.008	0.1	4.1	25	26.4
93F08	2005	3111	10	405322	5904557	L	10	lJHNK	1.59	15.7	0.184	0.03	1.1	1.5	305	0.010	58.1	0.52	<0.02	0.06	0.1	0.008	<0.1	0.7	29	76.3
93F08	2005	3112	10	405322	5904557	L	20	lJHNK	1.44	15.4	0.193	0.03	1.0	1.5	312	0.010	51.9	0.42	<0.02	0.06	0.1	0.007	<0.1	0.7	29	89.7
93F08	2005	3113	10	408558	5901216	L		MiCCl	0.43	21.8	0.140	0.05	1.9	0.5	232	0.008	32.3	0.21	<0.02	0.10	0.1	0.018	<0.1	0.6	22	110.9
93F08	2005	3114	10	404936	5902002	L		mJHN	1.07	27.5	0.141	0.05	2.9	1.2	245	0.010	43.0	0.35	<0.02	0.14	0.2	0.016	<0.1	0.7	40	101.1
93F01	2005	3115	10	404516	5900539	L		mJHN	3.82	23.8	0.083	0.04	5.0	2.3	145	0.015	74.7	0.86	<0.02	0.09	0.9	0.030	<0.1	1.7	43	52.1
93F01	2005	3116	10	402673	5900024	L		mJHN	8.88	14.5	0.072	0.04	2.8	6.4	101	0.027	41.2	1.48	<0.02	0.07	0.9	0.048	0.1	4.2	30	47.6
93F01	2005	3117	10	403560	5898899	L		mJHN	6.47	12.5	0.038	0.02	1.6	6.0	47	0.027	136.3	1.27	<0.02	0.04	0.5	0.025	<0.1	2.9	18	20.6
93F01	2005	3118	10	404931	5898915	L		mJHN	6.00	10.3	0.045	0.02	1.5	4.3	50	0.017	35.1	1.80	<0.02	0.03	0.3	0.023	0.2	1.8	21	23.2
93F01	2005	3119	10	411391	5895641	L		MiCCl	3.90	24.4	0.055	0.01	1.1	2.2	98	0.010	75.1	0.94	<0.02	0.03	0.1	0.007	<0.1	0.4	9	50.1
93F01	2005	3120	10	412251	5893300	L		MiCCl	2.16	26.0	0.081	0.04	5.0	1.7	120	0.016	72.9	0.62	<0.02	0.05	0.7	0.045	<0.1	1.0	37	53.1
93F01	2005	3122	10	414513	5894864	L		MiCCl	3.26	9.1	0.079	0.02	1.2	3.0	107	0.019	51.4	2.07	0.03	0.04	0.1	0.010	<0.1	1.4	13	61.4
93F01	2005	3123	10	414580	5893365	L		MiCCl	2.35	20.4	0.097	0.03	2.8	2.4	113	0.017	85.2	0.81	<0.02	0.05	0.4	0.029	<0.1	1.6	21	56.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F01	2005	3124	10	417063	5893064	L		MicCl	0.24	1.03	4.1	41.7	0.03	0.26	4.25	9.0	4.4	14.80	1.0	0.2	0.87	2.9	1.88	0.18	172	34
93F01	2005	3125	10	416201	5891477	L		MicCl	0.58	0.65	6.2	43.9	0.06	0.17	0.62	14.5	7.1	25.67	2.2	0.6	1.13	10.8	3.33	0.24	157	60
93F01	2005	3126	10	414766	5885780	L	10	MicCl	0.33	0.57	1.7	20.6	0.02	0.22	1.48	18.6	7.6	19.90	1.1	<0.2	0.98	3.2	1.06	0.39	144	48
93F01	2005	3127	10	414766	5885780	L	20	MicCl	0.31	0.46	1.8	19.8	0.02	0.19	1.36	18.0	7.4	18.79	1.0	0.5	1.00	3.1	1.08	0.37	135	47
93F01	2005	3128	10	416496	5882836	L		MicCl	0.22	0.32	0.7	77.1	0.06	0.21	0.92	11.1	10.7	11.05	0.9	<0.2	1.62	2.8	1.86	0.34	916	51
93F01	2005	3129	10	418077	5878260	L		MicCl	0.08	0.34	1.1	14.1	0.04	0.13	0.56	3.4	2.2	3.20	0.2	<0.2	0.68	0.7	1.07	0.26	173	21
93F01	2005	3130	10	416225	5878896	L		MicCl	0.18	0.46	11.7	29.4	0.03	0.25	0.68	48.3	80.6	46.55	0.6	0.3	4.67	6.7	1.05	0.18	1263	52
93F01	2005	3131	10	412899	5879058	L		MicCl	1.15	0.47	0.5	65.0	0.04	0.21	0.46	27.8	17.8	54.35	3.5	<0.2	1.66	8.3	1.85	0.26	166	29
93F01	2005	3132	10	412347	5879976	L		MicCl	0.37	0.43	0.2	57.5	0.04	0.21	0.66	19.4	12.7	20.03	1.2	<0.2	0.48	4.3	1.39	0.21	108	28
93F01	2005	3133	10	411791	5876389	L		MicCl	0.63	0.31	3.9	78.3	0.02	0.11	0.58	18.5	5.2	13.65	2.1	1.2	2.13	4.6	1.16	0.27	184	38
93F01	2005	3134	10	408616	5874209	L		MicCl	0.57	0.33	3.6	43.0	0.03	0.13	0.85	18.5	5.6	13.41	2.3	<0.2	1.40	7.6	1.68	0.26	162	33
93F01	2005	3135	10	407942	5876408	L		MicCl	1.88	0.43	0.9	168.0	0.06	0.21	0.32	25.5	7.2	36.44	5.4	1.2	1.74	19.3	3.17	0.20	143	50
93F01	2005	3136	10	405168	5879558	L		MicCl	0.90	0.34	2.3	78.2	0.04	0.29	0.62	22.2	11.5	28.99	3.9	<0.2	1.40	10.9	3.28	0.23	544	44
93F01	2005	3137	10	406682	5880708	L		MicCl	0.51	3.90	3.8	33.6	0.03	0.17	1.02	22.9	7.1	27.12	2.0	<0.2	1.55	7.6	1.66	0.41	262	42
93F01	2005	3138	10	407777	5881901	L		MicCl	1.39	0.37	3.4	71.8	0.04	0.15	0.45	22.4	5.9	35.05	4.6	<0.2	2.60	12.0	2.12	0.32	488	37
93F01	2005	3140	10	413139	5881808	L		MicCl	0.07	0.28	0.5	38.2	0.02	0.11	0.87	2.2	5.7	4.33	0.2	0.2	1.16	0.5	0.61	0.27	241	26
93F01	2005	3142	10	412382	5883681	L		MicCl	0.24	0.37	0.6	70.2	0.02	0.19	1.02	5.9	3.7	11.65	0.6	<0.2	0.62	1.8	0.72	0.25	238	33
93F01	2005	3143	10	412818	5884967	L		MicCl	0.14	0.55	1.5	63.2	0.02	0.17	1.11	5.3	3.2	9.27	0.3	<0.2	0.41	0.9	0.75	0.21	181	28
93F01	2005	3144	10	411767	5884703	L		MicCl	0.69	0.37	3.5	64.2	0.03	0.17	0.80	21.5	9.1	19.95	2.1	<0.2	1.76	6.0	1.59	0.28	232	62
93F01	2005	3145	10	409660	5884264	L		MicCl	0.60	0.58	1.7	61.3	0.03	0.18	1.16	18.8	6.3	26.16	1.9	<0.2	1.32	8.1	1.91	0.29	407	47
93F01	2005	3146	10	409351	5888244	L		MicCl	0.51	0.78	12.0	75.1	0.05	0.23	0.63	15.7	5.3	34.44	2.2	<0.2	2.02	9.7	3.76	0.19	220	57
93F01	2005	3148	10	407858	5890173	L		MicCl	0.77	0.77	1.0	58.7	0.02	0.14	2.07	11.9	2.7	24.93	1.8	0.5	0.88	2.7	1.42	0.21	181	53
93F01	2005	3149	10	405170	5893745	L	10	mJHN	0.25	0.89	0.8	24.5	0.02	0.42	2.09	7.0	2.9	53.14	0.4	0.9	0.62	2.2	0.82	0.14	105	50
93F01	2005	3150	10	405170	5893745	L	20	mJHN	0.27	1.00	0.8	26.2	<0.02	0.37	1.64	6.7	2.8	44.39	0.5	0.5	0.53	2.3	0.69	0.15	108	53
93F01	2005	3151	10	405462	5893542	L		mJHN	0.41	0.74	0.6	37.3	<0.02	0.47	1.64	9.1	4.0	28.99	0.7	0.4	0.46	2.8	1.58	0.19	125	60
93F08	2005	3152	10	402209	5907879	L		lJHNk	1.47	1.45	12.3	127.7	0.06	0.62	0.91	28.0	7.2	46.10	2.6	2.4	1.35	12.6	3.83	0.29	295	134
93F08	2005	3153	10	401423	5910425	L		lJHv1	0.95	1.70	5.5	161.6	0.07	0.34	0.88	19.0	5.6	36.34	2.5	1.5	1.31	13.7	3.56	0.23	294	97
93F08	2005	3154	10	401006	5911284	L		lJHv1	0.78	0.99	2.9	102.6	0.07	0.45	0.46	16.8	4.5	28.80	2.0	0.7	0.40	5.9	3.28	0.09	113	54
93F07	2005	3155	10	399939	5910183	L		mJHN	0.81	1.62	18.3	108.7	0.06	0.35	0.78	16.3	3.8	30.88	1.9	1.1	1.35	6.8	4.08	0.23	132	57
93F07	2005	3156	10	399633	5912315	L		mJHN	0.24	1.10	10.7	56.9	0.38	0.53	2.03	7.5	3.1	20.01	0.7	2.1	0.80	1.6	4.40	0.15	359	50
93F07	2005	3157	10	400019	5912355	L		lJHv1	0.17	1.49	20.2	86.8	0.10	2.98	1.88	4.8	3.3	22.16	0.3	0.3	1.82	1.4	3.15	0.10	482	42
93F01	2005	3158	10	403233	5892021	L		mJHN	1.15	0.72	1.3	48.1	0.04	0.28	1.73	24.0	7.2	44.09	3.1	0.6	1.20	7.5	3.34	0.34	236	69
93F01	2005	3159	10	403822	5891178	L		mJHN	0.61	0.72	0.7	23.0	0.06	0.22	0.93	16.3	5.1	33.32	1.7	0.4	1.80	4.6	2.15	0.23	207	41
93F01	2005	3160	10	404310	5890197	L		mJHN	0.26	0.80	0.5	24.7	0.03	0.26	1.60	6.8	2.0	27.07	0.5	0.6	0.23	2.0	1.01	0.14	100	38
93F01	2005	3162	10	402303	5889362	L	10	mJHNs	0.60	0.95	1.4	45.4	0.06	0.38	1.81	15.4	5.3	75.23	1.7	3.2	1.00	5.3	2.06	0.28	305	55
93F01	2005	3163	10	402303	5889362	L	20	mJHNs	0.59	1.12	1.4	46.3	0.06	0.37	1.87	17.2	6.1	83.22	1.8	2.0	1.01	5.3	2.42	0.30	316	58
93F01	2005	3164	10	403070	5886676	L		mJHN	0.38	0.38	0.7	128.4	0.02	0.25	15.57	10.9	4.8	15.53	1.4	1.4	1.40	3.8	2.02	0.52	1203	24
93F01	2005	3165	10	404761	5887279	L		mJHNvd	0.38	0.78	<0.1	60.2	0.04	0.34	1.71	11.7	3.9	15.47	1.1	0.5	1.44	3.6	2.07	0.40	273	36
93F01	2005	3166	10	406194	5885811	L		mJHN	0.37	0.20	2.0	30.6	0.02	0.10	0.71	14.8	4.4	10.91	1.2	<0.2	0.93	5.8	1.45	0.21	180	22
93F01	2005	3167	10	404461	5884126	L		mJHNs	0.66	0.37	6.0	43.4	0.03	0.19	0.84	25.7	9.6	18.95	2.7	<0.2	2.03	11.9	2.50	0.36	226	40

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F01	2005	3168	10	402573	5880775	L		mJHN	0.25	0.40	2.1	96.3	0.05	0.16	1.71	11.6	5.8	18.60	1.0	0.3	3.49	3.8	1.08	0.21	2840	37
93F01	2005	3169	10	400628	5876969	L		MiCCl	0.91	0.75	3.0	99.3	0.08	0.26	0.67	27.8	9.4	25.81	3.0	0.4	2.41	7.6	3.31	0.26	450	49
93F01	2005	3170	10	400176	5876158	L		MiCCl	0.40	1.35	1.0	26.7	0.04	0.33	1.87	35.1	5.5	43.55	1.7	0.4	0.83	5.1	1.22	0.16	58	46
93F01	2005	3171	10	400637	5882764	L		mJHN	0.53	0.41	4.2	25.9	0.10	0.16	0.64	22.6	8.2	24.74	2.0	0.3	1.08	8.0	1.80	0.25	153	40
93F01	2005	3172	10	402474	5883269	L		mJHN	0.47	0.41	4.1	23.0	0.03	0.20	0.62	19.9	7.1	25.17	1.7	0.2	1.08	6.9	1.66	0.21	206	46
93F01	2005	3174	10	400727	5885717	L		mJHN	0.93	0.37	4.2	74.1	0.11	0.31	0.53	18.3	11.9	21.43	3.5	<0.2	2.41	18.5	4.37	0.32	493	53
93F01	2005	3175	10	400946	5889114	L		mJHN	0.77	1.67	1.4	74.5	0.06	0.59	2.00	15.0	6.9	91.55	1.9	1.8	1.97	7.1	3.45	0.21	247	136
93F01	2005	3176	10	399959	5890328	L		mJHN	1.34	1.05	4.2	85.9	0.07	0.54	1.53	21.1	7.6	87.36	3.7	2.0	2.72	12.5	5.06	0.29	968	113
93F01	2005	3177	10	401152	5893233	L		mJHN	1.10	0.55	1.4	45.0	0.05	0.36	1.82	17.7	7.4	35.58	2.6	1.1	1.40	11.1	2.63	0.31	205	74
93F01	2005	3178	10	401648	5893674	L		mJHN	0.51	0.41	0.9	24.5	0.03	0.16	1.81	10.0	4.2	22.59	1.0	0.9	0.65	3.5	1.23	0.20	206	71
93F01	2005	3179	10	400374	5895549	L		mJHN	1.35	0.29	1.3	54.9	0.09	0.43	0.56	27.1	6.5	26.35	4.1	0.6	1.10	7.1	5.98	0.38	132	34
93F01	2005	3180	10	402358	5900721	L		mJHN	2.17	0.66	4.1	136.9	0.09	0.41	1.43	48.9	10.9	39.96	5.7	1.1	2.72	15.5	7.28	0.61	463	99
93F08	2005	3182	10	402482	5901193	L		mJHN	1.30	0.21	1.1	61.7	0.06	0.07	0.36	14.0	4.4	6.13	3.8	0.2	1.32	5.6	5.01	0.28	145	9
93F15	2005	3184	10	399861	5984206	L		MJSLSu	0.60	0.72	4.2	111.1	0.07	0.33	1.85	16.0	7.4	27.94	1.7	0.7	0.99	5.6	2.82	0.32	278	65
93F15	2005	3185	10	400680	5983594	L		LKi	0.72	0.67	4.4	112.7	0.07	0.33	1.80	18.4	9.3	34.44	2.0	1.3	1.46	7.7	3.21	0.35	310	57
93F16	2005	3186	10	402481	5981199	L		unknown	1.16	0.61	3.2	183.5	0.12	0.23	3.59	20.1	9.2	23.28	3.8	1.2	2.46	10.3	7.77	0.82	1082	24
93F16	2005	3187	10	406210	5977571	L		unknown	1.42	0.44	3.4	117.0	0.13	0.16	0.74	19.7	8.1	28.82	4.5	1.2	1.85	13.8	8.02	0.49	331	26
93F16	2005	3188	10	409615	5984161	L		EO	1.52	0.64	1.4	176.7	0.10	0.68	0.91	22.9	4.9	58.86	4.0	1.6	0.93	22.9	4.77	0.15	138	72
93F16	2005	3189	10	410763	5980784	L		unknown	1.77	0.55	3.8	154.7	0.16	0.35	0.52	25.6	10.7	31.15	5.0	1.1	2.46	14.4	9.60	0.61	440	38
93F16	2005	3190	10	411584	5980970	L	10	unknown	1.97	0.61	4.6	229.0	0.16	0.45	0.62	28.8	10.9	39.03	5.6	1.4	2.74	17.4	8.53	0.60	375	57
93F16	2005	3191	10	411584	5980970	L	20	unknown	1.94	0.63	5.3	270.1	0.18	0.48	0.62	27.9	11.1	42.40	6.0	1.7	3.14	17.5	9.11	0.61	441	71
93F16	2005	3192	10	415654	5982560	L		unknown	1.28	0.76	5.8	405.7	0.12	0.67	0.71	20.7	9.3	48.42	3.6	1.5	3.14	10.2	6.36	0.42	764	104
93F16	2005	3193	10	416611	5983111	L		EO	0.48	0.66	2.3	134.1	0.05	0.41	1.45	8.0	3.0	20.33	1.3	0.4	0.74	4.7	2.32	0.18	192	96
93F16	2005	3194	10	417367	5982558	L		unknown	1.31	0.87	4.0	201.7	0.14	0.62	0.78	21.5	8.1	41.20	3.4	2.7	1.69	10.8	7.39	0.43	390	89
93F16	2005	3195	10	424307	5978680	L		unknown	0.07	0.41	2.7	54.7	0.05	0.11	4.79	3.1	1.3	16.86	0.2	0.6	0.11	0.5	1.61	4.77	283	69
93F16	2005	3196	10	427828	5983146	L		unknown	1.23	0.57	4.0	231.3	0.13	0.54	0.98	17.2	7.2	36.76	3.6	1.4	1.45	8.9	6.45	0.44	452	26
93F16	2005	3197	10	427632	5982477	L		unknown	1.64	0.39	4.5	255.0	0.13	0.37	0.66	22.3	9.2	38.38	4.7	1.0	1.71	12.8	8.08	0.52	538	20
93F16	2005	3198	10	429632	5975771	L		unknown	0.09	0.33	1.6	106.7	0.07	0.13	2.09	2.6	1.6	12.87	0.2	<0.2	0.45	0.6	1.05	0.68	650	50
93F16	2005	3199	10	430320	5974752	L		unknown	1.29	0.68	5.0	134.3	0.11	0.34	0.93	17.2	7.8	32.23	3.8	1.2	1.49	8.7	7.24	0.66	333	26
93F16	2005	3200	10	430026	5973390	L		unknown	0.53	0.55	4.9	144.9	0.07	0.14	1.23	10.3	5.8	17.10	1.7	1.0	1.72	5.1	3.58	0.44	694	27
93F16	2005	3202	10	433979	5973656	L	10	unknown	1.45	0.37	3.8	148.6	0.11	0.20	0.63	47.9	15.0	25.55	4.4	1.3	3.18	17.7	5.91	0.67	440	44
93F16	2005	3203	10	433979	5973656	L	20	unknown	1.50	0.34	4.2	155.8	0.12	0.23	0.66	50.1	14.9	25.73	4.5	1.9	3.36	18.3	5.92	0.70	498	50
93F16	2005	3204	10	432126	5969357	L		unknown	1.11	0.72	7.0	185.2	0.11	0.85	0.55	51.3	12.3	46.47	3.5	0.4	1.46	12.6	4.50	0.26	145	31
93F16	2005	3205	10	434141	5968555	L		PJVm1	0.57	0.60	1.4	62.6	0.05	0.55	1.15	36.7	14.9	110.11	1.8	2.2	1.87	11.5	1.79	0.26	145	69
93F16	2005	3206	10	433078	5965835	L		PJVm1	0.76	0.53	0.3	17.1	0.05	0.37	1.37	55.5	12.2	181.49	1.0	3.8	3.90	65.9	1.41	0.22	1020	108
93F16	2005	3208	10	430989	5964788	L		unknown	1.25	1.47	14.3	75.1	0.08	0.54	1.10	115.4	11.0	37.80	2.9	0.8	1.73	11.9	3.02	0.42	202	87
93F16	2005	3209	10	427077	5968132	L		unknown	0.06	0.77	8.2	41.8	0.02	0.10	1.87	5.7	1.4	19.40	0.2	0.4	0.33	0.7	0.80	0.16	1213	36
93F16	2005	3210	10	425507	5966422	L		unknown	0.41	1.01	8.8	48.9	0.07	0.13	1.95	230.5	3.8	41.48	1.5	0.9	1.01	8.1	1.53	0.25	130	63
93F16	2005	3211	10	426431	5964295	L		unknown	0.92	0.35	0.3	50.8	0.04	0.23	0.31	16.4	3.4	39.44	1.4	1.3	0.38	36.8	1.47	0.10	60	162
93F16	2005	3212	10	423135	5964870	L		unknown	1.18	1.01	8.8	75.0	0.06	0.33	1.17	94.6	9.0	40.25	2.2	1.5	1.94	27.3	2.27	0.30	209	117

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F16	2005	3213	10	418077	5964695	L		EFLmi	3.49	40.8	0.095	0.06	6.5	1.4	181	0.021	81.3	0.28	<0.02	0.09	1.7	0.062	<0.1	33.0	49	52.4
93F16	2005	3214	10	418140	5966864	L		unknown	3.62	29.7	0.143	0.04	2.2	0.8	213	0.013	48.8	0.26	<0.02	0.07	0.3	0.021	<0.1	1.0	27	78.5
93F16	2005	3215	10	411775	5968444	L		MiCvb	2.63	149.7	0.081	0.02	0.9	0.7	83	0.016	44.1	0.23	<0.02	0.03	0.1	0.014	<0.1	0.6	19	110.5
93F16	2005	3216	10	412276	5967150	L		MiCvb	3.65	62.7	0.096	0.01	1.4	1.3	67	0.016	58.2	0.61	0.02	0.03	0.2	0.013	0.1	2.0	16	56.9
93F16	2005	3217	10	406562	5966852	L		MiCvb	2.60	22.8	0.110	0.03	3.2	1.2	102	0.014	56.7	0.35	<0.02	0.06	0.4	0.030	0.1	0.8	40	68.1
93F16	2005	3218	10	404769	5968993	L		MiCvb	2.83	11.6	0.064	0.03	3.0	0.5	49	0.013	44.7	0.27	<0.02	0.03	0.5	0.024	<0.1	0.9	20	44.0
93F16	2005	3219	10	402520	5971111	L		MiCvb	1.76	32.3	0.327	0.02	2.5	1.1	76	0.013	79.0	0.30	<0.02	0.06	0.4	0.026	<0.1	0.9	32	123.6
93F15	2005	3220	10	399091	5975143	L		MJSLL	0.77	17.1	0.089	0.20	5.7	0.1	96	0.018	38.8	<0.01	<0.02	0.08	2.5	0.100	<0.1	0.8	50	93.5
93F15	2005	3222	10	394385	5983018	L		LJFN	4.35	10.9	0.087	0.05	1.6	0.9	78	0.019	101.8	0.58	<0.02	0.04	0.4	0.011	<0.1	2.0	17	51.5
93F16	2005	3223	10	403280	5963216	L		TrJB	5.43	23.2	0.102	0.11	5.6	0.4	103	0.037	60.4	0.30	0.02	0.14	3.6	0.105	<0.1	2.1	65	73.6
93F16	2005	3224	10	406541	5962526	L		TrJB	21.76	12.0	0.067	0.05	3.4	4.6	255	0.013	51.7	1.86	0.02	0.11	1.0	0.030	0.1	13.3	64	48.1
93F16	2005	3225	10	405802	5965390	L		EEva	4.26	26.2	0.105	0.05	8.2	1.0	179	0.014	62.8	0.28	<0.02	0.17	1.2	0.057	0.3	2.2	69	79.2
93F16	2005	3226	10	407038	5965420	L		EEva	5.15	24.2	0.108	0.05	6.2	1.0	128	0.016	56.4	0.34	<0.02	0.12	1.1	0.044	0.6	3.5	62	68.8
93F16	2005	3227	10	407263	5964855	L		EEva	3.97	10.7	0.062	0.02	0.8	1.2	47	0.015	70.3	0.21	<0.02	0.06	0.1	0.007	<0.1	0.2	18	49.3
93F16	2005	3228	10	411147	5965680	L	10	MiCvb	2.45	43.1	0.077	0.03	1.6	1.6	79	0.021	43.7	0.32	<0.02	0.06	0.4	0.018	0.1	2.0	34	38.4
93F16	2005	3229	10	411147	5965680	L	20	MiCvb	2.55	44.4	0.072	0.03	1.6	1.5	75	0.021	45.6	0.38	<0.02	0.05	0.4	0.018	<0.1	2.1	35	37.9
93F16	2005	3231	10	412963	5963156	L		MiCvb	2.89	30.7	0.094	0.01	1.4	1.3	61	0.012	51.4	0.37	<0.02	0.02	0.2	0.023	<0.1	0.7	17	52.7
93F16	2005	3232	10	418111	5962830	L		EFLgd	4.60	30.2	0.113	0.06	5.1	0.9	97	0.021	49.4	0.30	<0.02	0.09	2.6	0.056	0.2	15.0	67	69.6
93F16	2005	3233	10	418294	5960757	L		EFLgd	4.44	17.6	0.064	0.03	3.5	0.9	69	0.021	49.1	0.24	<0.02	0.06	1.6	0.034	0.3	18.5	30	31.4
93F16	2005	3234	10	419886	5962312	L		EFLgd	2.29	24.0	0.068	0.01	0.9	1.2	105	0.007	47.0	0.26	<0.02	0.03	0.1	0.010	<0.1	2.0	25	35.5
93F16	2005	3235	10	429928	5958967	L		unknown	0.75	10.5	0.128	0.02	1.1	0.6	121	0.010	64.0	0.21	<0.02	0.08	0.2	0.013	<0.1	2.0	19	34.3
93F09	2005	3236	10	432489	5954356	L		unknown	0.35	12.0	0.106	0.04	0.6	0.6	123	0.007	27.0	0.11	<0.02	0.06	0.1	0.011	<0.1	0.8	12	36.4
93F09	2005	3237	10	433250	5953982	L		unknown	1.80	21.5	0.195	0.02	1.7	1.2	131	0.010	60.7	0.27	<0.02	0.08	0.2	0.012	0.1	0.9	34	68.2
93F09	2005	3238	10	432889	5952866	L		unknown	1.02	11.9	0.131	0.01	0.7	0.8	143	0.007	35.6	0.16	<0.02	0.04	0.1	0.010	<0.1	1.1	25	38.2
93F09	2005	3239	10	431844	5952813	L		unknown	0.98	19.3	0.203	0.03	1.8	1.0	363	0.009	51.5	0.19	<0.02	0.07	0.4	0.023	<0.1	2.1	62	58.1
93F09	2005	3240	10	427506	5956193	L		EFLgd	0.58	9.0	0.047	0.03	2.2	0.6	73	0.009	37.8	0.18	<0.02	0.05	0.5	0.022	<0.1	1.9	24	21.6
93F16	2005	3242	10	427212	5957074	L		EFLgd	0.31	6.8	0.075	0.03	1.1	0.2	62	0.009	15.4	0.08	<0.02	0.04	0.3	0.028	<0.1	0.9	19	21.9
93F16	2005	3243	10	409779	5961724	L		TrJB	0.90	10.3	0.105	0.03	0.9	0.4	87	0.010	26.9	0.15	<0.02	0.03	0.1	0.033	<0.1	0.8	29	56.2
93F16	2005	3244	10	407678	5959681	L	10	TrJB	2.06	25.4	0.074	0.02	2.6	1.3	109	0.020	47.7	0.40	<0.02	0.06	0.7	0.024	0.2	2.1	23	35.9
93F16	2005	3245	10	407678	5959681	L	20	TrJB	1.95	24.4	0.073	0.02	2.4	1.2	102	0.018	45.5	0.40	<0.02	0.05	0.7	0.023	0.3	2.1	20	33.9
93F16	2005	3246	10	407129	5959669	L		TrJB	2.59	16.2	0.086	0.02	3.5	1.2	167	0.010	44.7	0.31	<0.02	0.06	1.2	0.022	0.2	2.2	57	36.4
93F16	2005	3247	10	406632	5959947	L		TrJB	3.98	8.9	0.990	0.02	1.7	1.6	164	0.011	78.7	0.69	<0.02	0.07	0.4	0.010	<0.1	1.5	17	49.5
93F16	2005	3248	10	406033	5958353	L		TrJB	2.18	18.8	0.088	0.02	1.6	1.0	191	0.010	40.4	0.23	<0.02	0.06	0.2	0.021	<0.1	1.7	19	31.3
93F16	2005	3249	10	405124	5959014	L		TrJB	4.84	12.8	0.087	0.05	6.2	1.6	370	0.013	65.1	0.50	0.02	0.15	3.5	0.031	0.1	5.1	77	61.5
93F16	2005	3250	10	404090	5958769	L		TrJB	4.24	10.0	0.138	0.02	4.1	1.6	318	0.008	46.8	0.45	0.02	0.13	0.8	0.014	0.1	4.3	62	45.2
93F16	2005	3251	10	405416	5959849	L		TrJB	10.41	9.4	0.101	0.02	2.1	1.7	215	0.011	88.3	0.90	<0.02	0.15	0.8	0.010	<0.1	3.5	27	47.1
93F16	2005	3252	10	403718	5960645	L		TrJB	3.83	13.4	0.039	0.03	2.3	1.0	159	0.006	38.8	0.42	<0.02	0.13	0.6	0.012	<0.1	4.9	17	21.9
93F15	2005	3253	10	400599	5960649	L		TrJB	41.27	14.4	0.073	0.03	2.3	3.0	141	0.019	83.9	2.02	<0.02	0.15	1.0	0.029	0.4	10.1	37	35.9
93F15	2005	3254	10	399012	5961883	L		TrJB	14.06	12.6	0.980	0.07	3.3	1.7	145	0.026	66.0	0.73	<0.02	0.13	1.9	0.029	<0.1	10.8	41	71.9
93F15	2005	3256	10	400948	5963965	L		TrJB	3.33	14.3	0.074	0.06	6.4	0.8	159	0.019	30.6	0.17	0.02	0.11	1.4	0.068	<0.1	1.3	90	96.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F07	2005	3257	10	391223	5910382	L		muJBF	1.48	1.39	25.6	213.5	0.15	0.58	0.92	37.5	13.2	39.23	4.5	2.1	5.64	15.4	7.25	0.39	1036	117
93F07	2005	3258	10	380791	5909437	L		unknown	0.50	0.92	4.7	63.9	0.07	0.30	1.51	13.3	3.2	16.07	1.5	0.3	0.90	4.7	3.52	0.18	309	44
93F07	2005	3259	10	381047	5910592	L		unknown	0.24	1.09	31.8	81.7	0.03	0.16	2.74	9.8	2.9	13.25	0.7	0.4	1.41	2.2	1.70	0.17	375	63
93F07	2005	3260	10	379154	5912441	L		unknown	0.26	0.78	3.1	50.2	0.07	0.17	1.03	6.4	4.0	10.67	0.9	0.7	0.52	2.1	1.68	0.16	189	28
93F07	2005	3262	10	379213	5913306	L		unknown	0.22	0.97	3.6	21.5	0.03	0.12	1.05	14.5	1.7	8.54	0.6	<0.2	0.36	1.9	1.27	0.14	86	41
93F07	2005	3263	10	377634	5914677	L		unknown	0.35	1.18	6.2	22.5	0.04	0.11	0.87	23.4	2.6	11.98	1.0	0.5	0.66	2.8	2.90	0.16	80	44
93F07	2005	3264	10	377166	5915237	L		unknown	0.20	1.14	5.0	19.7	0.03	0.13	1.36	12.2	1.7	8.77	0.6	<0.2	0.32	1.5	1.14	0.16	99	38
93F07	2005	3266	10	374566	5914618	L		unknown	1.89	0.60	1.7	98.7	0.17	0.38	0.46	28.4	7.1	33.83	5.6	1.2	1.40	10.8	7.93	0.39	208	45
93F07	2005	3267	10	372588	5914629	L		unknown	1.82	0.82	1.5	89.7	0.12	0.31	0.57	26.4	7.5	32.26	4.4	1.6	1.12	10.2	4.57	0.27	234	69
93F07	2005	3268	10	373769	5909612	L		unknown	0.59	0.77	1.2	56.8	0.05	0.28	1.17	12.2	4.2	25.84	1.3	0.9	0.70	3.8	2.15	0.21	144	57
93F07	2005	3269	10	371761	5911081	L		uJBAmSc	1.30	0.45	5.3	129.7	0.10	0.27	0.47	25.8	10.2	16.74	4.0	0.8	2.40	10.6	5.77	0.43	434	52
93F07	2005	3270	10	371861	5911992	L	10	uJBAmSc	0.31	0.57	1.4	57.2	0.04	0.21	1.11	8.5	3.5	12.11	0.7	0.7	0.60	2.2	1.16	0.13	261	38
93F07	2005	3271	10	371861	5911992	L	20	uJBAmSc	0.29	0.66	1.9	61.5	0.11	0.22	1.18	7.6	3.3	13.20	0.6	0.2	0.70	2.2	1.23	0.13	348	40
93F07	2005	3272	10	369763	5913988	L		uJBAmSc	1.42	0.38	1.9	131.4	0.15	0.40	0.76	30.0	7.6	22.99	3.4	1.3	1.54	9.2	5.75	0.41	438	87
93F07	2005	3273	10	368214	5912871	L		uJBAmSc	1.23	0.37	2.6	120.9	0.24	0.28	0.49	18.8	6.9	19.03	3.2	1.6	1.60	10.9	8.21	0.34	344	51
93F07	2005	3274	10	368808	5910893	L		mJHN	0.94	0.55	1.6	81.0	0.07	0.43	0.62	12.9	4.0	20.74	1.5	1.1	0.58	9.0	2.49	0.15	180	87
93F06	2005	3275	10	360940	5912359	L		mJHN	0.58	0.93	0.8	178.5	0.07	0.25	1.70	7.2	3.4	34.82	0.7	2.1	0.43	6.1	1.45	0.12	267	97
93F06	2005	3276	10	358592	5911293	L		mJHN	2.00	0.68	1.3	156.0	0.24	0.52	0.89	14.7	6.6	32.15	3.2	1.8	1.62	10.2	4.11	0.30	434	149
93F06	2005	3277	10	357093	5905151	L		mJHN	1.03	1.12	4.3	39.0	0.14	1.22	0.29	13.5	3.4	11.27	2.5	0.4	0.65	9.2	9.46	0.19	142	25
93F06	2005	3278	10	356413	5902604	L		muJBF	0.91	0.92	9.8	35.1	0.05	0.22	0.37	16.4	3.0	27.98	1.8	<0.2	0.50	10.0	2.03	0.13	66	21
93F06	2005	3279	10	359063	5902544	L		mJHN	0.49	0.55	5.5	12.5	0.02	0.28	0.43	3.3	1.6	10.10	0.5	0.2	0.16	2.8	0.82	0.04	40	36
93F06	2005	3280	10	362417	5905284	L		mJHN	1.23	0.43	19.1	110.3	0.07	0.05	0.29	10.0	6.9	9.75	3.2	0.2	2.18	9.8	4.53	0.41	674	14
93F06	2005	3283	10	365616	5904859	L		mJHN	1.14	0.87	2.5	106.1	0.06	0.29	0.74	44.3	4.6	26.70	2.4	<0.2	0.94	8.3	4.45	0.30	121	48
93F07	2005	3284	10	367504	5906176	L	10	mJHN	0.40	0.63	1.4	92.8	0.03	0.26	0.57	8.9	1.2	21.28	0.5	0.5	0.30	7.6	1.23	0.07	89	76
93F07	2005	3285	10	367504	5906176	L	20	mJHN	0.40	0.55	0.8	88.9	0.03	0.23	0.52	7.4	1.1	17.87	0.5	0.6	0.21	7.0	1.17	0.06	51	80
93F07	2005	3286	10	371077	5903297	L		EOva	0.39	1.14	4.5	60.9	0.05	0.71	3.00	29.4	2.5	26.28	1.3	0.5	0.70	3.8	2.06	0.15	111	79
93F07	2005	3287	10	373753	5903748	L		EOva	0.95	0.63	4.3	103.3	0.06	0.63	1.21	24.2	3.6	22.91	2.2	0.4	0.63	15.4	3.50	0.21	105	76
93F07	2005	3288	10	376039	5907902	L		unknown	0.25	0.72	1.1	49.7	0.02	0.30	1.63	6.9	2.2	17.51	0.4	0.8	0.24	2.0	1.10	0.12	157	48
93F07	2005	3289	10	376817	5907402	L		unknown	0.35	0.58	2.2	43.8	0.05	0.36	1.08	7.1	3.0	11.00	1.1	<0.2	1.06	1.9	1.97	0.13	173	27
93F07	2005	3290	10	378009	5907929	L		unknown	0.23	1.58	2.5	38.3	0.03	0.40	1.15	10.3	1.8	15.68	0.7	0.4	1.13	2.0	1.78	0.11	119	28
93F07	2005	3291	10	378607	5907520	L		unknown	0.19	2.35	29.0	37.9	0.03	0.79	1.37	16.4	1.9	19.47	0.7	0.5	2.31	2.0	1.37	0.13	360	43
93F07	2005	3292	10	377883	5906759	L		muJBF	0.04	0.35	4.3	47.3	<0.02	0.09	29.30	5.1	<0.1	2.50	0.2	<0.2	0.02	<0.5	0.23	0.21	60	6
93F07	2005	3293	10	377179	5906373	L		muJBF	0.51	0.96	3.9	53.3	0.08	0.37	1.77	10.6	3.7	14.92	1.6	0.8	0.93	2.8	2.92	0.19	377	21
93F07	2005	3294	10	377778	5902249	L		muJBF	0.51	0.52	1.5	72.9	0.04	0.39	6.02	10.3	3.2	22.80	0.9	0.6	0.69	5.6	1.52	0.21	278	57
93F07	2005	3295	10	383636	5902227	L		unknown	0.21	0.47	1.9	29.1	0.04	0.25	1.16	5.8	1.7	6.14	0.5	0.2	0.33	1.6	1.09	0.12	156	25
93F07	2005	3296	10	385693	5903278	L		unknown	0.61	0.34	1.2	48.1	0.04	0.21	1.29	13.6	3.4	13.15	1.8	<0.2	1.01	6.6	2.33	0.27	157	53
93F07	2005	3297	10	387408	5903349	L		unknown	0.05	0.41	1.3	26.3	0.02	0.08	0.96	2.7	0.5	3.48	0.1	<0.2	0.30	<0.5	0.39	0.19	31	21
93F07	2005	3298	10	390187	5913154	L		muJBF	0.77	0.99	10.8	100.0	0.05	0.39	0.88	18.3	4.8	22.03	2.1	2.0	1.06	6.3	2.83	0.23	278	75
93F07	2005	3299	10	388721	5912983	L		muJBF	0.93	1.41	5.6	105.9	0.05	0.31	0.81	20.5	4.9	24.98	2.0	1.4	1.10	8.5	2.47	0.18	162	75
93F07	2005	3300	10	386740	5913683	L		unknown	0.47	1.02	2.4	69.1	0.05	0.38	1.41	12.2	3.8	22.11	1.2	0.7	0.91	4.1	2.30	0.16	245	73

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F07	2005	3257	10	391223	5910382	L		muJBF	2.77	17.6	0.125	0.07	7.2	2.1	251	0.026	70.0	0.62	0.03	0.15	3.2	0.087	0.2	3.9	88	85.8
93F07	2005	3258	10	380791	5909437	L		unknown	6.34	7.1	0.056	0.03	2.0	2.3	77	0.018	69.4	1.16	<0.02	0.04	0.7	0.038	<0.1	3.6	20	73.9
93F07	2005	3259	10	381047	5910592	L		unknown	55.69	5.7	0.067	0.01	1.0	4.1	58	0.011	121.0	1.45	<0.02	0.02	0.3	0.015	0.1	36.2	25	20.4
93F07	2005	3260	10	379154	5912441	L		unknown	6.78	6.0	0.073	0.04	0.7	1.0	50	0.018	54.6	0.61	<0.02	0.03	0.1	0.010	<0.1	0.9	20	48.5
93F07	2005	3262	10	379213	5913306	L		unknown	5.68	5.8	0.062	0.02	0.9	2.0	46	0.024	52.9	0.76	<0.02	0.02	0.1	0.009	0.3	5.0	22	17.7
93F07	2005	3263	10	377634	5914677	L		unknown	7.44	7.1	0.071	0.03	1.3	2.8	67	0.021	41.1	1.25	<0.02	0.03	0.3	0.016	<0.1	8.3	37	37.3
93F07	2005	3264	10	377166	5915237	L		unknown	9.82	5.3	0.073	0.02	0.7	2.6	57	0.018	64.5	0.98	<0.02	<0.02	0.1	0.008	<0.1	8.2	31	22.1
93F07	2005	3266	10	374566	5914618	L		unknown	2.17	18.0	0.063	0.09	4.8	0.6	225	0.010	35.4	0.16	0.02	0.10	0.8	0.076	<0.1	1.6	59	107.2
93F07	2005	3267	10	372588	5914629	L		unknown	1.80	26.5	0.114	0.07	2.0	1.1	294	0.010	39.2	0.36	0.02	0.09	0.1	0.013	<0.1	0.7	39	110.6
93F07	2005	3268	10	373769	5909612	L		unknown	2.14	19.6	0.044	0.03	2.7	1.9	117	0.011	55.1	1.10	0.02	0.06	0.6	0.011	<0.1	1.2	17	42.7
93F07	2005	3269	10	371761	5911081	L		uJBAmSc	0.86	13.9	0.076	0.05	4.4	0.4	124	0.024	31.1	0.10	0.02	0.09	1.6	0.056	<0.1	1.0	57	53.6
93F07	2005	3270	10	371861	5911992	L	10	uJBAmSc	1.63	10.1	0.049	0.02	1.2	1.3	84	0.010	54.6	0.80	0.02	0.03	0.2	0.008	<0.1	0.5	12	43.4
93F07	2005	3271	10	371861	5911992	L	20	uJBAmSc	1.67	10.3	0.053	0.02	1.2	1.4	84	0.013	56.7	0.75	0.02	0.04	0.3	0.007	<0.1	0.6	11	47.9
93F07	2005	3272	10	369763	5913988	L		uJBAmSc	0.78	22.0	0.064	0.05	5.4	1.1	201	0.014	61.0	0.37	0.02	0.10	1.2	0.039	0.1	3.0	37	62.6
93F07	2005	3273	10	368214	5912871	L		uJBAmSc	0.66	10.4	0.057	0.05	4.6	0.7	185	0.016	33.9	0.22	0.03	0.10	1.8	0.056	0.2	3.2	42	46.5
93F07	2005	3274	10	368808	5910893	L		mJHN	1.42	10.6	0.046	0.03	2.5	0.9	167	0.012	37.6	0.28	0.02	0.08	0.2	0.014	<0.1	1.4	29	25.0
93F06	2005	3275	10	360940	5912359	L		mJHN	1.71	5.8	0.048	0.01	2.6	2.2	191	0.008	63.8	0.65	0.05	0.07	0.3	0.010	<0.1	1.8	11	32.8
93F06	2005	3276	10	358592	5911293	L		mJHN	1.83	9.9	0.143	0.06	2.8	1.7	419	0.010	48.8	0.32	0.12	0.14	0.3	0.016	<0.1	1.2	29	71.5
93F06	2005	3277	10	357093	5905151	L		mJHN	3.21	6.0	0.044	0.06	1.6	0.5	177	0.010	22.4	0.31	<0.02	0.10	0.3	0.038	<0.1	2.6	27	71.5
93F06	2005	3278	10	356413	5902604	L		muJBF	7.63	5.3	0.035	0.03	2.2	0.9	86	0.015	25.3	0.41	<0.02	0.06	0.3	0.031	0.3	3.1	22	28.2
93F06	2005	3279	10	359063	5902544	L		mJHN	1.58	1.9	0.041	0.01	0.6	0.5	80	0.007	27.9	0.42	<0.02	0.05	<0.1	0.005	<0.1	0.3	13	24.7
93F06	2005	3280	10	362417	5905284	L		mJHN	0.57	5.7	0.061	0.11	2.7	0.1	40	0.024	18.2	<0.01	<0.02	0.17	1.2	0.025	<0.1	0.5	36	48.5
93F06	2005	3283	10	365616	5904859	L		mJHN	3.55	9.1	0.046	0.04	4.1	1.5	183	0.013	21.3	0.66	<0.02	0.07	0.5	0.035	<0.1	1.2	29	37.0
93F07	2005	3284	10	367504	5906176	L	10	mJHN	0.89	4.8	0.034	0.01	2.5	0.7	139	0.006	29.5	0.39	0.02	0.05	0.2	0.008	<0.1	0.8	18	21.1
93F07	2005	3285	10	367504	5906176	L	20	mJHN	0.75	4.6	0.030	0.01	2.2	0.7	114	0.006	27.6	0.37	<0.02	0.04	0.1	0.008	<0.1	0.7	13	18.7
93F07	2005	3286	10	371077	5903297	L		EOva	3.59	3.7	0.079	0.01	1.4	8.7	118	0.009	108.2	0.73	<0.02	0.06	0.3	0.018	0.1	11.2	38	21.6
93F07	2005	3287	10	373753	5903748	L		EOva	2.66	9.6	0.051	0.05	3.6	5.8	125	0.018	59.1	0.54	<0.02	0.07	1.1	0.028	<0.1	5.7	23	35.7
93F07	2005	3288	10	376039	5907902	L		unknown	2.91	11.3	0.045	0.01	1.5	1.8	97	0.010	58.7	0.95	<0.02	0.03	0.3	0.006	<0.1	1.4	9	25.7
93F07	2005	3289	10	376817	5907402	L		unknown	2.55	5.5	0.065	0.03	1.0	1.2	91	0.013	42.1	0.58	<0.02	0.04	0.2	0.011	<0.1	0.5	18	85.4
93F07	2005	3290	10	378009	5907929	L		unknown	10.79	3.7	0.044	0.02	0.9	3.9	97	0.020	43.2	2.15	<0.02	0.03	0.3	0.011	0.2	7.5	26	43.0
93F07	2005	3291	10	378607	5907520	L		unknown	35.44	5.1	0.088	0.02	0.8	14.7	81	0.019	60.7	4.17	<0.02	0.06	0.2	0.010	1.2	31.2	41	42.5
93F07	2005	3292	10	377883	5906759	L		muJBF	9.86	<0.1	0.012	<0.01	0.2	1.7	9	0.011	388.0	0.30	0.03	<0.02	<0.1	0.001	0.1	5.1	11	4.1
93F07	2005	3293	10	377179	5906373	L		muJBF	18.53	5.5	0.093	0.02	1.3	4.0	112	0.020	61.9	1.93	<0.02	0.04	0.3	0.028	0.2	9.3	35	55.3
93F07	2005	3294	10	377778	5902249	L		muJBF	3.26	16.0	0.040	0.02	2.3	1.3	113	0.020	198.9	1.19	0.02	0.05	0.7	0.013	0.3	1.8	14	38.5
93F07	2005	3295	10	383636	5902227	L		unknown	3.52	6.3	0.040	0.02	0.8	0.7	77	0.015	51.0	0.84	<0.02	0.02	0.1	0.010	0.3	0.8	5	46.6
93F07	2005	3296	10	385693	5903278	L		unknown	0.97	11.1	0.072	0.03	2.2	0.6	67	0.023	74.1	0.21	<0.02	0.04	0.5	0.029	<0.1	0.9	27	24.9
93F07	2005	3297	10	387408	5903349	L		unknown	5.45	2.4	0.070	0.01	0.3	1.1	25	0.015	73.2	0.49	<0.02	<0.02	<0.1	0.002	<0.1	0.4	2	17.2
93F07	2005	3298	10	390187	5913154	L		muJBF	2.68	17.8	0.044	0.05	3.2	5.2	151	0.016	51.5	0.74	<0.02	0.05	1.0	0.039	<0.1	0.9	22	34.0
93F07	2005	3299	10	388721	5912983	L		muJBF	3.73	21.1	0.037	0.03	4.5	3.6	164	0.010	48.0	0.90	<0.02	0.05	1.1	0.024	<0.1	1.2	24	43.5
93F07	2005	3300	10	386740	5913683	L		unknown	1.88	14.6	0.075	0.04	1.6	2.2	103	0.012	83.1	0.75	0.02	0.03	0.3	0.018	<0.1	0.9	27	40.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
93F07	2005	3302	10	379860	5919818	L		1JHNvf	3.33	0.44	8.8	188.7	0.17	0.29	0.90	35.0	14.0	48.22	8.7	1.5	3.57	14.7	8.05	0.62	750	65
93F07	2005	3303	10	377013	5923481	L		1JHNvf	1.88	3.29	8.5	65.7	0.13	0.52	0.64	28.1	9.3	56.04	4.7	3.3	2.40	18.1	5.10	0.29	395	315
93F07	2005	3304	10	376461	5924535	L		1JHNvf	1.99	1.40	5.3	386.1	0.11	0.54	0.48	32.5	8.5	50.17	5.2	2.9	1.76	14.2	3.86	0.28	344	222
93F07	2005	3305	10	374865	5925783	L		EEVa	0.60	0.82	2.6	247.2	0.05	0.38	1.42	15.6	5.8	28.05	1.3	1.5	1.25	3.7	1.16	0.19	486	167
93F07	2005	3306	10	373113	5924314	L		EEVa	0.22	1.19	53.4	38.4	0.04	0.24	2.65	12.1	3.0	14.43	0.6	0.7	0.92	1.9	1.29	0.23	332	70
93F07	2005	3307	10	372360	5925345	L		EEVa	0.16	0.39	0.8	99.2	0.02	0.13	7.75	3.7	2.0	6.30	0.4	<0.2	0.41	1.5	1.19	0.61	2437	45
93F07	2005	3309	10	368699	5923826	L		EEVa	0.07	0.17	12.9	59.6	<0.02	0.07	20.68	3.2	0.3	2.42	0.2	<0.2	0.17	0.6	0.38	0.40	644	13
93F06	2005	3310	10	366799	5919582	L		mJHN	0.53	0.46	2.7	83.2	0.06	0.26	6.68	10.8	4.7	20.29	1.8	0.8	1.70	4.1	3.62	0.39	516	37
93F06	2005	3311	10	366788	5920312	L		uJBAmSc	0.40	0.58	1.3	26.7	0.05	0.22	1.64	9.9	3.7	11.82	1.3	0.6	1.57	2.9	2.94	0.21	225	36
93F06	2005	3312	10	366662	5920529	L		uJBAmSc	0.05	0.64	20.2	38.1	<0.02	0.23	20.66	3.7	1.9	12.39	0.3	0.2	4.21	0.7	0.39	0.30	8560	25
93F06	2005	3313	10	358339	5919017	L	10	mJHN	0.89	0.57	14.9	76.3	0.10	0.33	1.44	11.4	8.4	52.60	2.8	1.6	1.59	6.8	3.60	0.33	275	39
93F06	2005	3314	10	366205	5919401	L		mJHN	0.19	0.54	0.9	32.4	0.02	0.20	16.98	4.5	2.0	8.29	0.5	<0.2	0.44	1.3	1.23	0.31	433	26
93F06	2005	3315	10	366312	5920943	L		uJBAmSc	0.53	0.91	3.8	59.0	0.07	0.43	1.26	16.4	5.7	20.40	1.8	0.5	1.82	4.1	3.55	0.30	486	56
93F06	2005	3316	10	365620	5921095	L		mJHN	0.20	0.38	2.9	77.9	0.05	0.17	20.67	6.4	3.7	16.56	0.8	<0.2	1.41	2.2	1.85	0.41	283	24
93F06	2005	3317	10	360757	5919202	L		EO	0.28	0.59	1.3	81.4	0.05	0.23	17.89	6.7	3.4	24.88	1.0	9.6	0.71	2.5	1.64	0.36	916	31
93F06	2005	3318	10	358339	5919017	L	20	mJHN	0.95	0.57	14.5	78.7	0.10	0.31	1.47	11.4	9.8	55.59	3.1	1.5	1.70	6.9	4.02	0.35	284	37
93F06	2005	3319	10	356739	5917095	L		mJHN	0.67	0.40	1.2	61.1	0.05	0.15	0.85	8.6	4.0	34.03	1.2	0.6	0.66	5.6	1.87	0.16	272	68
93F06	2005	3320	10	361793	5918184	L		mJHN	0.17	0.86	1.0	33.4	0.04	0.29	1.93	4.6	2.1	13.34	0.4	0.9	0.49	1.4	2.91	0.12	264	58
93F06	2005	3322	10	362366	5918183	L		mJHN	0.08	0.69	1.0	72.2	0.10	0.33	18.81	2.1	0.8	31.42	0.2	<0.2	0.30	1.7	0.55	0.20	171	45
93F06	2005	3323	10	366565	5915186	L		uJBAmSc	1.02	0.43	3.1	124.2	0.18	0.28	0.62	16.8	6.1	21.71	2.9	1.1	1.60	8.6	7.07	0.32	293	69
93F07	2005	3324	10	367076	5916143	L	10	uJBAmSc	0.33	0.82	0.2	25.1	0.05	0.31	1.42	10.3	3.3	11.42	0.9	0.2	0.71	1.7	1.27	0.28	207	41
93F07	2005	3325	10	367076	5916143	L	20	uJBAmSc	0.34	0.91	0.3	26.3	0.04	0.24	1.44	10.4	3.0	11.24	0.9	0.5	0.64	1.7	1.36	0.28	179	44
93F07	2005	3326	10	367389	5916674	L		uJBAmSc	0.60	0.46	1.1	98.5	0.06	0.29	8.89	17.5	5.4	18.77	1.8	0.9	1.77	3.3	2.42	0.47	1348	46
93F07	2005	3327	10	368538	5916590	L		uJBAmSc	2.05	0.52	4.4	152.3	0.21	0.46	0.72	55.1	14.4	35.81	5.4	2.2	3.38	9.9	6.42	0.80	397	95
93F07	2005	3328	10	369336	5916126	L		uJBAmSc	1.46	0.43	2.8	127.8	0.14	0.36	0.73	35.2	8.4	24.90	4.0	1.2	1.69	8.7	5.82	0.47	359	66
93F07	2005	3329	10	372792	5918745	L		unknown	0.22	0.51	1.3	69.9	0.04	0.22	1.66	5.6	3.2	8.67	0.6	0.4	2.52	1.4	1.10	0.16	788	24
93F07	2005	3330	10	373534	5918729	L		unknown	0.11	0.33	1.6	38.8	0.02	0.12	11.94	2.7	0.3	4.62	0.2	<0.2	0.10	0.6	0.56	0.22	144	21
93F07	2005	3331	10	372938	5920163	L		EEVa	0.97	0.38	2.1	81.3	0.10	0.20	0.74	15.6	4.8	22.68	3.1	0.8	0.87	6.4	4.91	0.19	320	26
93F07	2005	3332	10	374075	5920636	L		EEVa	0.82	0.32	0.8	101.9	0.08	0.34	0.68	15.0	1.7	25.77	2.8	0.8	0.39	5.0	3.41	0.16	338	39
93F07	2005	3333	10	388273	5920085	L		uJBAmcg	1.26	0.97	19.3	178.0	0.16	0.72	0.81	30.3	7.1	34.19	3.9	2.8	1.95	11.5	5.31	0.39	628	139
93F07	2005	3334	10	388132	5919937	L		uJBAmcg	1.15	1.00	11.3	151.0	0.15	0.41	1.02	26.4	6.7	30.72	3.6	2.2	1.53	9.3	4.68	0.40	197	121
93F07	2005	3335	10	390801	5917283	L		uJBAmSc	1.11	3.12	11.2	145.5	0.07	1.44	1.91	34.2	4.9	46.15	2.4	1.5	1.27	13.1	3.08	0.21	269	178
93F07	2005	3336	10	392821	5913386	L		ECH	1.07	0.77	5.1	133.6	0.06	0.35	0.82	15.7	6.0	34.32	2.2	1.3	1.12	10.2	1.33	0.13	173	77
93F07	2005	3337	10	395325	5914348	L		1JHnsf	0.42	0.34	0.3	34.5	0.04	0.57	1.15	4.3	2.2	39.76	0.4	0.8	0.71	2.3	0.83	0.06	73	42
93F07	2005	3338	10	398617	5911397	L		mJHN	0.88	0.94	3.4	74.3	0.09	0.53	0.62	17.1	5.2	31.03	3.3	1.6	1.32	6.7	3.95	0.20	158	42
93F07	2005	3340	10	398192	5911536	L		1JHnsf	0.55	0.78	0.7	37.9	0.04	0.50	1.07	10.9	3.0	26.66	1.8	1.7	0.73	3.1	2.45	0.18	107	43
93F07	2005	3342	10	396564	5907153	L		mJHN	0.90	3.89	8.1	73.5	0.06	0.34	0.96	20.5	5.6	50.45	1.9	1.7	1.03	6.1	2.35	0.32	182	55
93F07	2005	3343	10	396989	5906696	L		mJHN	0.54	6.50	3.8	50.1	0.03	0.50	0.79	9.2	1.8	39.69	0.8	1.2	0.31	7.2	1.30	0.11	53	75
93F07	2005	3344	10	399738	5901899	L		mJHN	0.81	0.36	1.0	98.5	0.06	0.25	0.80	14.9	2.9	15.07	2.8	0.4	0.57	6.0	4.00	0.22	117	28
93F08	2005	3345	10	400588	5901708	L		mJHN	1.10	0.40	2.2	67.9	0.04	0.17	0.70	21.8	5.0	17.10	3.5	0.5	1.36	9.7	3.29	0.42	187	22

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F07	2005	3302	10	379860	5919818	L		lJHNVf	2.68	28.2	0.990	0.12	10.3	0.5	222	0.014	79.0	0.09	<0.02	0.11	2.7	0.067	<0.1	3.0	73	94.8
93F07	2005	3303	10	377013	5923481	L		lJHNVf	2.05	43.6	0.105	0.07	6.8	1.7	392	0.012	49.2	1.19	0.02	0.13	0.8	0.020	<0.1	1.3	56	109.1
93F07	2005	3304	10	376461	5924535	L		lJHNVf	2.36	51.8	0.120	0.08	4.9	1.5	543	0.013	40.1	0.34	0.02	0.11	0.4	0.012	<0.1	0.9	53	111.6
93F07	2005	3305	10	374865	5925783	L		EEVa	2.01	37.8	0.087	0.03	3.3	2.8	197	0.012	87.7	0.62	<0.02	0.06	0.4	0.005	<0.1	0.8	16	78.6
93F07	2005	3306	10	373113	5924314	L		EEVa	27.85	11.1	0.077	0.02	0.9	2.7	68	0.015	103.5	2.30	0.02	0.05	0.2	0.007	0.4	8.2	24	52.8
93F07	2005	3307	10	372360	5925345	L		EEVa	1.62	4.7	0.074	0.04	0.6	1.1	48	0.059	302.6	0.57	0.02	0.03	0.1	0.006	<0.1	0.3	4	37.8
93F07	2005	3309	10	368699	5923826	L		EEVa	8.54	2.0	0.062	0.01	0.3	1.0	18	0.022	440.3	0.85	0.03	<0.02	<0.1	0.004	0.6	1.9	<2	5.9
93F06	2005	3310	10	366799	5919582	L		mJHN	4.53	9.7	0.074	0.05	2.2	1.5	78	0.022	164.5	2.06	0.02	0.04	0.6	0.034	<0.1	2.5	34	63.5
93F06	2005	3311	10	366788	5920312	L		uJBAmSc	4.00	6.3	0.067	0.03	1.5	1.1	76	0.014	63.4	2.55	0.03	0.04	0.5	0.019	0.1	1.0	25	63.5
93F06	2005	3312	10	366662	5920529	L		uJBAmSc	10.42	4.3	0.112	0.01	0.5	4.2	44	0.019	434.8	3.64	0.03	0.03	0.1	0.003	0.3	2.2	11	17.2
93F06	2005	3313	10	358339	5919017	L	10	mJHN	2.86	8.5	0.077	0.05	4.2	1.6	167	0.014	52.5	0.87	0.02	0.12	1.1	0.030	<0.1	2.8	58	77.7
93F06	2005	3314	10	366205	5919401	L		mJHN	4.69	4.4	0.065	0.01	0.8	2.4	57	0.023	201.2	1.48	0.02	0.02	0.1	0.012	<0.1	1.6	12	28.6
93F06	2005	3315	10	366312	5920943	L		uJBAmSc	7.72	15.5	0.104	0.04	1.9	2.7	103	0.017	59.4	2.58	0.03	0.06	0.5	0.032	<0.1	6.0	29	83.2
93F06	2005	3316	10	365620	5921095	L		mJHN	6.89	5.3	0.051	0.02	1.1	1.3	58	0.017	254.5	1.82	0.02	0.03	0.3	0.013	<0.1	1.9	32	48.5
93F06	2005	3317	10	360757	5919202	L		EO	5.52	7.7	0.068	0.02	1.1	1.9	88	0.013	394.6	1.44	0.05	0.04	0.3	0.014	<0.1	7.3	17	38.8
93F06	2005	3318	10	358339	5919017	L	20	mJHN	2.92	9.1	0.081	0.05	4.2	1.6	176	0.013	53.3	1.01	<0.02	0.12	1.2	0.030	<0.1	2.8	60	85.2
93F06	2005	3319	10	356739	5917095	L		mJHN	0.93	6.0	0.041	0.03	2.7	0.9	107	0.010	39.6	0.42	<0.02	0.06	0.7	0.016	<0.1	1.0	17	22.3
93F06	2005	3320	10	361793	5918184	L		mJHN	3.71	4.3	0.083	0.01	0.6	1.8	108	0.009	61.9	2.07	<0.02	0.04	0.1	0.006	<0.1	2.2	8	59.2
93F06	2005	3322	10	362366	5918183	L		mJHN	2.99	3.4	0.038	0.01	0.7	1.6	69	0.010	260.7	1.48	0.03	0.05	0.1	0.003	<0.1	3.0	10	28.2
93F06	2005	3323	10	366565	5915186	L		uJBAmSc	0.86	12.0	0.077	0.05	3.6	0.8	199	0.014	36.7	0.33	0.03	0.08	0.9	0.034	<0.1	1.1	38	50.5
93F07	2005	3324	10	367076	5916143	L	10	uJBAmSc	4.36	14.6	0.063	0.02	1.3	2.5	73	0.028	73.8	1.86	<0.02	0.03	0.2	0.011	<0.1	3.7	13	47.4
93F07	2005	3325	10	367076	5916143	L	20	uJBAmSc	3.26	13.7	0.064	0.02	1.2	2.0	72	0.029	77.5	1.69	<0.02	0.03	0.2	0.010	<0.1	2.2	14	45.6
93F07	2005	3326	10	367389	5916674	L		uJBAmSc	1.94	24.5	0.089	0.04	2.3	1.9	99	0.022	307.7	1.90	0.03	0.05	0.3	0.014	<0.1	0.5	26	55.5
93F07	2005	3327	10	368538	5916590	L		uJBAmSc	1.57	65.1	0.081	0.10	8.3	1.5	258	0.018	49.8	0.45	0.05	0.11	1.5	0.022	<0.1	1.8	68	113.2
93F07	2005	3328	10	369336	5916126	L		uJBAmSc	0.96	33.0	0.062	0.08	6.3	1.1	172	0.016	46.0	0.32	0.03	0.09	1.3	0.042	<0.1	1.2	44	80.6
93F07	2005	3329	10	372792	5918745	L		unknown	3.25	5.2	0.151	0.03	0.6	1.1	79	0.019	64.7	0.41	<0.02	0.03	0.1	0.009	<0.1	0.3	11	145.3
93F07	2005	3330	10	373534	5918729	L		unknown	8.47	4.0	0.058	0.01	0.3	1.1	43	0.014	233.0	1.09	0.02	<0.02	<0.1	0.003	<0.1	1.3	4	20.7
93F07	2005	3331	10	372938	5920163	L		EEVa	6.04	11.4	0.093	0.09	2.4	0.4	94	0.011	41.1	0.28	0.02	0.06	0.5	0.042	<0.1	0.4	28	165.8
93F07	2005	3332	10	374075	5920636	L		EEVa	6.44	7.8	0.122	0.06	0.9	0.4	136	0.009	43.7	0.25	<0.02	0.04	0.1	0.023	<0.1	0.4	20	152.4
93F07	2005	3333	10	388273	5920085	L		uJBAmcg	1.72	20.9	0.091	0.06	3.8	6.8	257	0.017	55.7	0.16	0.02	0.06	0.8	0.062	0.1	1.4	43	58.4
93F07	2005	3334	10	388132	5919937	L		uJBAmcg	2.40	20.2	0.088	0.04	3.1	5.6	218	0.015	53.7	0.20	0.03	0.06	0.7	0.044	0.1	1.6	43	38.8
93F07	2005	3335	10	390801	5917283	L		uJBAmSc	5.35	19.7	0.075	0.03	3.5	22.7	370	0.011	101.5	0.83	<0.02	0.05	0.4	0.030	<0.1	1.7	35	37.1
93F07	2005	3336	10	392821	5913386	L		ECH	11.23	21.0	0.039	0.05	4.5	3.1	153	0.009	52.9	0.63	<0.02	0.12	1.2	0.027	<0.1	0.9	39	45.4
93F07	2005	3337	10	395325	5914348	L		lJHNSf	27.71	10.1	0.028	0.02	1.8	3.2	83	0.010	27.2	1.79	0.02	0.06	0.5	0.010	0.6	0.6	6	79.0
93F07	2005	3338	10	398617	5911397	L		mJHN	6.02	11.1	0.054	0.04	2.5	2.0	159	0.010	42.9	1.59	<0.02	0.09	0.6	0.068	<0.1	0.8	39	120.5
93F07	2005	3340	10	398192	5911536	L		lJHNSf	1.18	7.5	0.053	0.04	1.8	1.4	131	0.014	40.5	1.57	0.02	0.05	0.5	0.051	<0.1	0.2	18	152.0
93F07	2005	3342	10	396564	5907153	L		mJHN	11.38	13.7	0.080	0.04	2.5	2.0	343	0.010	51.1	1.06	<0.02	0.05	0.1	0.022	<0.1	1.6	27	54.2
93F07	2005	3343	10	396989	5906696	L		mJHN	1.98	6.2	0.034	0.02	2.9	1.6	210	0.006	33.1	0.72	<0.02	0.03	0.2	0.009	<0.1	0.7	10	58.5
93F07	2005	3344	10	399738	5901899	L		mJHN	0.88	7.0	0.070	0.03	2.0	0.5	53	0.010	45.3	0.18	<0.02	0.06	0.5	0.046	<0.1	0.7	26	70.9
93F08	2005	3345	10	400588	5901708	L		mJHN	0.40	12.5	0.055	0.06	3.5	1.9	89	0.024	44.9	0.02	<0.02	0.05	1.2	0.072	<0.1	1.4	34	36.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F07	2005	3346	10	398736	5912177	L		mJHN	0.21	0.65	11.0	23.3	0.02	0.34	1.13	5.7	1.4	14.62	0.5	1.6	0.53	1.3	0.90	0.17	199	29
93F07	2005	3347	10	396916	5912512	L		lJHnsf	1.32	0.17	0.5	36.3	0.02	0.24	0.86	5.1	22.5	30.91	0.7	2.6	21.41	7.0	0.88	0.10	196	47
93F07	2005	3348	10	397405	5913466	L		lJHnsf	0.76	0.91	2.2	65.1	0.05	4.24	1.10	10.7	10.3	48.87	1.8	3.1	1.66	5.0	4.08	0.19	386	61
93F07	2005	3349	10	400104	5915066	L		MiCCl	0.85	0.86	2.5	83.0	0.07	0.37	1.16	15.1	5.7	27.95	2.6	1.2	1.26	5.7	4.06	0.24	158	82
93F08	2005	3351	10	401013	5916223	L		MiCCl	0.09	0.50	2.4	90.4	<0.02	0.13	32.14	2.5	0.8	8.52	0.3	0.6	0.33	0.6	0.61	0.17	649	9
93F07	2005	3352	10	399956	5916710	L		mJHN	0.81	0.76	6.4	63.3	0.05	0.89	1.42	15.3	3.7	28.08	1.9	0.8	1.56	4.7	2.74	0.21	116	44
93F07	2005	3353	10	397145	5916989	L		mJHN	0.69	0.63	3.4	85.1	0.07	1.04	2.64	12.8	3.3	35.75	1.6	1.4	1.18	4.7	2.15	0.17	207	82
93F07	2005	3354	10	398224	5917887	L	10	mJHN	0.67	0.66	1.7	82.5	0.10	0.40	0.82	11.0	3.1	21.62	1.2	0.9	0.72	5.2	1.43	0.11	113	35
93F07	2005	3355	10	398224	5917887	L	20	mJHN	0.67	0.80	1.9	88.8	0.05	0.43	0.82	12.0	2.9	22.79	1.3	0.9	0.62	5.6	1.60	0.11	112	50
93F07	2005	3356	10	397503	5919247	L		lJHnsf	0.62	1.59	8.0	70.4	0.11	0.89	0.85	13.9	4.2	35.87	1.3	1.4	1.67	4.7	2.23	0.17	243	91
93F07	2005	3357	10	393798	5918248	L		uJBAmc	1.43	2.88	0.9	139.3	0.16	1.20	1.94	23.6	6.4	61.84	2.5	3.8	1.11	10.3	3.59	0.27	168	195
93F07	2005	3358	10	388787	5922090	L		uJBAmcg	0.68	1.16	0.4	100.1	0.06	1.00	0.99	13.5	2.9	47.70	1.2	1.3	0.69	6.6	1.88	0.14	105	120
93F07	2005	3359	10	390874	5922011	L		lJHnsf	0.91	1.39	4.3	167.8	0.10	1.01	1.63	22.8	5.2	31.93	2.0	1.9	1.43	9.2	3.37	0.24	220	136
93F07	2005	3360	10	395372	5923089	L		mJHN	1.11	2.06	26.0	167.8	0.08	0.93	1.15	22.9	6.8	41.73	2.6	2.0	1.95	8.8	3.94	0.31	382	148
93F07	2005	3362	10	395699	5922088	L		mJHN	1.02	1.73	4.8	169.1	0.06	1.14	1.58	21.6	4.8	47.09	1.9	2.5	1.44	8.3	2.79	0.24	342	164
93F07	2005	3364	10	397347	5920962	L		lJHnsf	0.98	2.29	6.6	43.9	0.09	1.23	0.99	26.6	8.3	56.66	2.1	2.5	2.62	7.8	4.26	0.26	607	173
93F07	2005	3365	10	397517	5923860	L		mJHN	0.33	1.84	1.7	88.2	0.03	0.57	1.90	7.6	2.7	18.95	0.7	0.9	0.84	2.1	1.11	0.23	232	76
93F07	2005	3366	10	398006	5924906	L		mJHN	0.39	0.90	0.8	134.0	0.03	0.31	1.34	6.8	2.9	16.89	0.9	0.4	0.61	2.7	1.25	0.13	169	46
93F07	2005	3367	10	397299	5925501	L		mJHN	0.91	1.23	2.0	53.3	0.06	0.50	1.49	12.3	4.6	34.92	2.5	0.9	1.55	7.3	2.87	0.17	210	76
93F07	2005	3368	10	399336	5926184	L		mJHN	0.46	0.74	12.4	76.1	0.03	0.46	10.57	7.7	3.7	22.94	1.1	0.7	1.50	4.8	1.88	0.21	265	53
93F08	2005	3369	10	400640	5926636	L		mJHN	0.28	1.50	2.5	60.9	0.03	1.28	1.63	11.1	4.1	50.10	0.8	0.9	1.07	4.0	1.56	0.13	105	98
93F07	2005	3370	10	399924	5927443	L		MiCCl	0.08	1.62	2.8	50.7	0.02	0.50	2.36	7.4	1.1	30.24	0.3	0.4	0.63	2.0	0.87	0.18	171	72
93F07	2005	3371	10	398223	5928398	L		MiCCl	1.60	1.08	8.4	206.5	0.09	1.15	0.84	24.7	11.4	39.31	4.5	1.7	2.38	12.1	6.53	0.47	522	155
93F10	2005	3372	10	398573	5929298	L		MiCCl	0.20	1.41	10.7	24.6	0.03	1.11	1.27	7.4	3.2	44.22	0.5	0.3	0.88	3.0	1.19	0.11	99	70
93F10	2005	3373	10	399922	5930441	L		mJHN	0.63	0.60	15.7	57.9	0.05	0.24	0.76	19.6	6.5	20.47	1.9	0.5	1.68	8.7	3.97	0.23	312	72
93F10	2005	3374	10	398639	5932237	L	10	mJHN	0.50	0.85	2.8	55.7	0.05	0.37	1.93	14.4	6.1	24.04	1.4	0.8	0.95	6.5	2.34	0.20	826	67
93F10	2005	3375	10	398639	5932237	L	20	mJHN	0.61	0.88	2.9	58.4	0.04	0.31	1.58	14.5	5.9	24.19	1.7	0.5	1.23	7.4	2.57	0.19	565	74
93F16	2005	3376	10	403900	5957271	L		TrJB	0.84	0.43	0.4	61.6	0.04	0.34	1.08	14.6	4.9	40.88	1.2	0.5	0.72	6.6	1.34	0.17	254	110
93F16	2005	3377	10	403886	5956760	L		TrJB	0.41	0.34	0.4	37.7	0.06	0.15	0.74	6.9	2.4	23.76	0.6	<0.2	0.28	4.0	0.81	0.10	89	64
93F09	2005	3378	10	403445	5955200	L		TrJB	1.47	0.49	1.1	88.9	0.05	0.28	0.70	21.1	6.1	48.88	2.2	1.2	2.28	13.3	1.96	0.21	345	149
93F09	2005	3379	10	403946	5955100	L		TrJB	1.06	0.49	1.2	96.5	0.08	0.36	1.71	17.0	7.4	63.44	2.2	0.5	0.92	9.1	2.02	0.31	371	91
93F09	2005	3380	10	405135	5953256	L		TrJB	0.47	0.56	10.3	78.8	0.03	0.22	18.50	9.1	4.0	51.48	1.4	0.7	1.06	6.4	1.35	0.31	572	37
93F09	2005	3382	10	405610	5954506	L		TrJB	1.20	0.58	1.2	76.9	0.06	0.29	1.19	20.4	8.9	57.24	2.7	1.0	1.58	10.9	2.35	0.34	550	93
93F09	2005	3383	10	407488	5952136	L		MiCvb	1.39	2.14	3.4	230.5	0.07	0.28	0.80	22.9	7.2	38.25	2.9	0.5	1.61	17.1	3.61	0.27	428	105
93F09	2005	3384	10	408702	5951505	L	10	MiCvb	0.36	0.26	0.3	27.0	0.02	0.11	0.52	8.4	2.9	16.05	0.7	0.3	0.30	2.8	0.81	0.07	98	41
93F09	2005	3385	10	408702	5951505	L	20	MiCvb	0.38	0.27	0.3	29.7	0.02	0.10	0.51	8.6	3.0	15.62	0.7	0.3	0.31	3.0	0.94	0.08	104	41
93F09	2005	3386	10	409004	5953693	L		unknown	0.85	0.44	3.2	105.6	0.06	0.24	0.73	19.0	6.0	25.29	2.0	0.8	1.13	10.9	2.08	0.19	394	67
93F09	2005	3387	10	407413	5954615	L		TrJB	1.02	0.80	2.2	79.8	0.06	0.48	1.35	31.3	8.8	84.66	1.8	1.3	2.65	25.2	1.46	0.26	431	158
93F09	2005	3388	10	411446	5955524	L		unknown	1.22	0.65	1.0	100.5	0.05	0.27	0.89	24.2	7.5	30.23	2.6	0.7	1.10	10.6	1.79	0.20	408	59
93F09	2005	3389	10	413429	5955561	L		EFLmi	1.96	0.47	1.5	93.2	0.09	0.44	0.68	38.3	13.0	35.26	2.2	2.8	3.68	45.5	1.86	0.10	396	281

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F07	2005	3346	10	398736	5912177	L		mJHN	4.24	5.5	0.054	0.02	1.1	3.3	73	0.013	135.1	1.94	0.02	0.04	0.1	0.013	<0.1	0.7	7	31.9
93F07	2005	3347	10	396916	5912512	L		lJHNSf	5.76	7.0	0.051	0.03	2.1	2.6	107	0.007	34.4	8.26	<0.02	0.10	1.3	0.011	<0.1	0.8	12	155.7
93F07	2005	3348	10	397405	5913466	L		lJHNSf	3.87	13.5	0.056	0.05	2.6	3.1	169	0.011	56.6	2.42	0.02	0.11	0.7	0.033	0.2	0.8	24	395.9
93F07	2005	3349	10	400104	5915066	L		MiCCl	3.09	14.6	0.061	0.05	4.2	1.6	181	0.015	50.7	1.19	<0.02	0.07	0.8	0.032	<0.1	0.5	28	75.0
93F08	2005	3351	10	401013	5916223	L		MiCCl	13.10	3.4	0.015	0.01	0.5	3.4	42	0.013	313.2	1.00	0.02	0.02	0.1	0.005	<0.1	0.9	5	58.4
93F07	2005	3352	10	399956	5916710	L		mJHN	10.11	15.7	0.059	0.04	2.9	9.5	129	0.014	46.4	2.33	<0.02	0.08	0.7	0.027	0.1	1.0	18	86.7
93F07	2005	3353	10	397145	5916989	L		mJHN	3.84	10.9	0.053	0.04	2.5	9.0	170	0.012	72.0	2.43	<0.02	0.08	0.6	0.032	<0.1	0.9	13	47.9
93F07	2005	3354	10	398224	5917887	L	10	mJHN	2.95	13.4	0.061	0.03	1.9	1.5	212	0.008	43.7	1.20	<0.02	0.07	0.1	0.008	<0.1	0.5	16	69.3
93F07	2005	3355	10	398224	5917887	L	20	mJHN	3.42	13.1	0.064	0.03	1.7	1.5	216	0.008	42.5	1.03	<0.02	0.07	0.1	0.008	<0.1	0.6	16	66.8
93F07	2005	3356	10	397503	5919247	L		lJHNSf	6.79	22.4	0.064	0.03	2.9	17.2	217	0.011	55.2	2.19	0.03	0.08	0.5	0.015	<0.1	1.2	14	61.9
93F07	2005	3357	10	393798	5918248	L		uJBAmc	3.31	47.5	0.073	0.06	5.9	14.9	654	0.009	125.6	1.32	0.03	0.11	0.9	0.014	<0.1	1.4	19	94.8
93F07	2005	3358	10	388787	5922090	L		uJBAmcg	15.42	20.8	0.032	0.02	2.6	19.8	264	0.008	48.9	1.07	<0.02	0.07	0.5	0.015	<0.1	1.9	13	51.4
93F07	2005	3359	10	390874	5922011	L		lJHNSf	4.79	19.9	0.078	0.04	2.8	16.9	290	0.008	118.7	0.55	<0.02	0.09	0.5	0.023	<0.1	1.7	25	53.2
93F07	2005	3360	10	395372	5923089	L		mJHN	7.05	29.4	0.081	0.05	6.0	3.1	271	0.014	82.1	1.11	0.02	0.13	0.8	0.020	0.1	1.1	31	95.5
93F07	2005	3362	10	395699	5922088	L		mJHN	3.47	28.7	0.083	0.04	5.2	7.8	415	0.010	100.7	1.14	0.02	0.11	0.8	0.013	<0.1	1.2	21	76.9
93F07	2005	3364	10	397347	5920962	L		lJHNSf	7.62	31.8	0.073	0.05	5.7	19.8	393	0.014	66.5	2.52	0.03	0.11	1.0	0.025	<0.1	1.4	27	96.9
93F07	2005	3365	10	397517	5923860	L		mJHN	8.44	14.3	0.057	0.02	2.1	7.4	105	0.029	161.9	1.83	<0.02	0.09	0.2	0.007	<0.1	2.6	11	67.4
93F07	2005	3366	10	398006	5924906	L		mJHN	2.51	10.9	0.059	0.02	1.4	1.7	99	0.011	70.1	1.00	<0.02	0.05	0.2	0.006	<0.1	0.7	11	101.4
93F07	2005	3367	10	397299	5925501	L		mJHN	4.02	23.5	0.059	0.04	3.7	2.5	154	0.009	66.2	1.75	<0.02	0.12	0.7	0.004	<0.1	1.0	23	69.5
93F07	2005	3368	10	399336	5926184	L		mJHN	9.32	13.6	0.046	0.02	2.5	2.1	85	0.011	183.1	1.97	<0.02	0.07	0.4	0.012	0.2	1.4	12	52.9
93F08	2005	3369	10	400640	5926636	L		mJHN	5.05	12.5	0.038	0.01	1.6	11.8	135	0.010	65.1	2.04	<0.02	0.09	0.3	0.016	<0.1	1.9	13	75.1
93F07	2005	3370	10	399924	5927443	L		MiCCl	11.96	4.8	0.046	0.01	0.5	7.7	78	0.010	100.0	1.63	<0.02	0.06	0.1	0.006	0.6	1.2	16	21.1
93F07	2005	3371	10	398223	5928398	L		MiCCl	1.70	22.3	0.090	0.07	7.9	4.2	246	0.015	56.4	0.49	<0.02	0.23	1.3	0.022	<0.1	0.7	48	115.1
93F10	2005	3372	10	398573	5929298	L		MiCCl	22.83	13.6	0.048	0.02	1.0	5.0	121	0.016	41.5	2.07	<0.02	0.16	0.2	0.010	0.2	2.7	18	64.9
93F10	2005	3373	10	399922	5930441	L		mJHN	3.75	25.2	0.071	0.04	3.6	1.0	74	0.024	36.8	0.61	<0.02	0.07	1.3	0.049	0.1	0.9	35	60.6
93F10	2005	3374	10	398639	5932237	L	10	mJHN	2.83	20.6	0.068	0.02	2.5	1.7	116	0.020	58.3	0.54	<0.02	0.06	0.6	0.027	<0.1	0.7	31	54.0
93F10	2005	3375	10	398639	5932237	L	20	mJHN	2.02	21.5	0.078	0.02	2.7	1.6	118	0.017	57.8	0.43	<0.02	0.06	0.6	0.026	<0.1	0.5	33	55.0
93F16	2005	3376	10	403900	5957271	L		TrJB	2.33	10.0	0.100	0.02	1.5	1.3	301	0.010	51.1	0.30	<0.02	0.05	0.2	0.014	<0.1	2.0	21	40.5
93F16	2005	3377	10	403886	5956760	L		TrJB	4.15	8.9	0.043	0.01	1.1	0.8	100	0.007	39.6	0.37	<0.02	0.03	0.2	0.009	<0.1	1.2	11	18.2
93F09	2005	3378	10	403445	5955200	L		TrJB	4.39	11.4	0.198	0.03	3.9	1.1	272	0.010	49.0	0.27	<0.02	0.07	0.7	0.016	0.1	2.3	60	53.3
93F09	2005	3379	10	403946	5955100	L		TrJB	3.70	12.8	0.075	0.04	4.4	1.4	213	0.014	87.8	0.55	<0.02	0.07	1.4	0.025	0.4	4.5	43	51.9
93F09	2005	3380	10	405135	5953256	L		TrJB	12.85	10.1	0.060	0.03	2.2	1.6	96	0.013	344.3	0.77	0.02	0.05	1.0	0.020	<0.1	7.7	22	34.1
93F09	2005	3382	10	405610	5954506	L		TrJB	6.56	15.0	0.113	0.03	4.4	1.5	236	0.014	54.9	0.81	0.03	0.09	1.4	0.027	<0.1	2.8	52	68.5
93F09	2005	3383	10	407488	5952136	L		MiCvb	4.98	17.4	0.092	0.05	5.8	0.9	152	0.027	58.4	0.34	<0.02	0.11	2.4	0.059	0.1	3.6	95	102.2
93F09	2005	3384	10	408702	5951505	L	10	MiCvb	2.64	14.0	0.035	0.01	1.2	0.6	34	0.008	28.7	0.27	<0.02	0.03	0.3	0.014	<0.1	0.9	10	19.9
93F09	2005	3385	10	408702	5951505	L	20	MiCvb	2.49	13.5	0.036	0.01	1.2	0.6	34	0.008	30.4	0.26	<0.02	0.03	0.3	0.015	<0.1	0.9	10	20.0
93F09	2005	3386	10	409004	5953693	L		unknown	7.33	16.1	0.074	0.04	3.5	1.0	89	0.024	46.9	0.38	<0.02	0.08	1.7	0.039	0.3	4.2	41	60.4
93F09	2005	3387	10	407413	5954615	L		TrJB	4.99	24.5	0.102	0.03	9.6	2.2	334	0.017	57.5	0.49	<0.02	0.11	2.9	0.030	0.2	3.3	143	72.5
93F09	2005	3388	10	411446	5955524	L		unknown	4.61	28.6	0.143	0.02	1.6	1.5	121	0.011	53.7	0.34	<0.02	0.06	0.2	0.015	<0.1	2.9	37	63.0
93F09	2005	3389	10	413429	5955561	L		EFLmi	3.71	25.3	0.201	0.02	5.1	1.3	387	0.009	63.5	0.30	0.02	0.14	2.2	0.024	0.2	6.2	134	49.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F09	2005	3390	10	413549	5955217	L		EFLmi	1.55	0.27	1.1	82.3	0.10	0.29	0.47	26.7	4.5	20.93	3.2	0.6	1.76	22.7	2.57	0.16	195	183
93F09	2005	3391	10	420200	5952192	L		EFLgd	1.13	0.33	0.8	119.0	0.05	0.28	0.23	13.6	2.5	10.07	1.6	0.3	0.76	11.6	1.37	0.07	96	84
93F09	2005	3393	10	425562	5951351	L		EFLgd	2.06	0.40	<0.1	80.9	0.10	0.33	0.28	28.6	8.2	16.42	2.9	0.4	1.10	41.7	2.28	0.13	134	91
93F09	2005	3394	10	426795	5952052	L		EFLgd	1.85	0.41	0.1	86.9	0.08	0.33	0.29	27.2	9.4	14.14	2.9	0.5	1.29	39.9	2.46	0.16	171	104
93F09	2005	3395	10	428765	5952915	L		EFLgd	1.14	0.21	0.6	59.3	0.11	0.09	0.21	21.9	2.2	7.26	6.0	<0.2	0.54	9.0	5.97	0.14	87	50
93F09	2005	3396	10	428309	5950720	L		EFLgd	0.46	0.46	0.1	75.4	0.03	0.18	0.37	8.6	0.8	12.05	0.4	0.4	0.07	7.7	0.83	0.06	121	65
93F09	2005	3397	10	425451	5946486	L		EFLgd	0.67	0.39	0.9	44.4	0.03	0.16	0.43	14.7	3.3	13.23	0.7	0.4	0.39	10.6	0.99	0.09	146	55
93F09	2005	3398	10	430857	5948857	L		EFLgd	0.49	0.46	<0.1	50.4	0.03	0.30	0.27	16.9	4.0	20.08	0.5	0.3	0.24	19.7	1.50	0.07	43	69
93F09	2005	3399	10	430629	5946651	L		EFLgd	1.11	0.19	1.5	81.6	0.08	0.07	0.30	25.8	7.5	11.62	4.6	0.5	2.25	11.9	4.04	0.29	326	14
93F09	2005	3400	10	429722	5944201	L		EFLgd	1.74	0.31	0.4	101.5	0.09	0.23	0.32	24.1	4.4	25.04	3.9	0.4	0.87	11.6	2.54	0.17	139	121
93F09	2005	3402	10	432087	5940142	L		E0vd	1.36	0.33	2.8	131.8	0.05	0.25	1.30	39.6	10.5	25.91	3.4	0.3	2.44	14.1	2.94	0.36	2013	130
93F09	2005	3403	10	430124	5939458	L		MiCvb	1.57	0.34	1.1	113.8	0.11	0.19	0.27	47.4	4.9	26.05	5.6	1.5	0.94	12.0	5.85	0.18	129	39
93F09	2005	3405	10	426732	5938250	L		MiCvb	1.00	0.47	1.9	65.3	0.04	0.48	0.86	27.8	5.3	31.41	1.7	0.7	1.08	12.8	1.34	0.23	206	121
93F09	2005	3406	10	426608	5938614	L		MiCvb	0.53	0.29	1.0	28.6	<0.02	0.19	0.47	11.8	2.8	11.76	0.9	0.5	0.42	5.9	0.87	0.12	180	59
93F09	2005	3407	10	423610	5940719	L		MiCvb	1.99	0.18	0.2	95.2	0.10	0.10	0.28	39.7	4.6	11.85	6.1	0.3	1.35	26.8	5.77	0.24	143	38
93F09	2005	3408	10	416957	5943275	L	10	MiCvb	1.47	0.31	0.5	121.6	0.04	0.21	0.45	21.9	6.1	19.61	3.2	0.4	0.98	12.1	1.74	0.18	210	60
93F09	2005	3409	10	416957	5943275	L	20	MiCvb	1.60	0.32	0.5	134.2	0.05	0.25	0.48	24.5	7.0	22.03	3.7	2.0	1.08	13.1	2.04	0.20	280	72
93F09	2005	3410	10	415106	5946829	L		PJV	1.48	0.44	0.4	212.3	0.17	1.06	1.24	30.4	7.0	49.26	2.3	0.7	1.09	15.8	2.84	0.17	210	169
93F09	2005	3411	10	414071	5945687	L		MiCvb	1.26	0.38	1.2	76.4	0.05	0.35	0.55	18.5	4.3	17.72	2.0	0.7	0.85	10.8	1.93	0.16	210	117
93F07	2005	3412	10	400273	5923403	L		mJHN	0.79	1.72	4.0	67.7	0.04	0.52	1.65	9.8	4.1	41.80	2.1	1.1	3.04	5.5	2.20	0.15	834	105
93F07	2005	3413	10	400190	5922113	L		mJHN	0.27	1.49	3.5	93.4	0.06	0.54	1.32	8.1	3.2	28.54	0.6	0.9	1.34	5.0	0.93	0.10	259	54
93F07	2005	3414	10	400205	5921419	L		mJHN	0.50	1.45	2.4	90.9	0.03	0.42	1.44	9.9	2.6	33.44	1.3	1.1	0.76	5.1	1.60	0.17	152	57
93F07	2005	3415	10	399532	5920019	L		mJHN	0.43	1.76	7.0	99.9	0.03	0.56	1.50	12.9	8.4	30.43	0.5	1.3	2.00	3.4	1.03	0.14	791	109
93F07	2005	3416	10	399775	5919471	L		mJHN	0.77	1.11	2.3	111.3	0.04	0.60	1.60	14.4	4.7	22.60	1.8	1.4	0.81	4.2	2.02	0.23	339	83
93F07	2005	3417	10	400093	5918551	L		mJHN	0.10	0.76	0.8	72.4	<0.02	0.19	1.90	3.3	1.6	6.82	0.2	0.4	0.14	0.7	0.51	0.11	218	39
93F08	2005	3418	10	402039	5919673	L		MiCCl	1.12	2.08	3.1	178.5	0.06	0.70	1.17	18.8	6.4	35.16	3.3	1.5	1.39	9.1	3.11	0.31	506	94
93F08	2005	3419	10	402482	5918786	L		MiCCl	0.32	0.77	0.9	63.2	0.02	0.36	1.00	7.9	2.3	12.19	0.8	0.6	0.45	2.2	1.41	0.13	164	39
93F08	2005	3420	10	403285	5913765	L		MiCCl	0.26	1.02	9.4	114.5	0.07	0.36	22.32	6.2	3.2	22.38	1.1	1.8	1.01	2.3	2.71	0.46	846	20
93F08	2005	3422	10	401736	5912667	L		lJHv1	0.41	1.21	24.8	51.5	0.16	0.25	0.76	11.4	3.3	26.15	1.3	1.2	1.18	3.8	4.01	0.18	347	52
93F08	2005	3423	10	403876	5911719	L		MiCCl	0.79	1.86	53.9	61.4	0.20	0.55	1.00	24.7	7.0	39.75	2.7	2.4	2.50	7.6	7.45	0.37	548	76
93F08	2005	3424	10	404635	5910425	L		lJHv1	0.93	1.83	4.7	74.2	0.08	0.54	1.22	17.1	5.4	43.19	2.5	1.7	1.84	7.5	2.84	0.20	202	199
93F08	2005	3425	10	404235	5909937	L		lJHv1	0.96	1.84	3.1	79.9	0.09	0.80	1.20	16.6	6.0	44.59	2.4	1.9	1.09	5.9	3.25	0.23	102	311
93F08	2005	3426	10	405220	5907281	L	10	lJHNk	0.69	1.52	7.5	79.4	0.05	0.59	3.26	13.8	3.7	53.39	1.2	2.4	1.06	8.1	1.53	0.28	218	105
93F08	2005	3427	10	405220	5907281	L	20	lJHNk	0.74	1.21	6.1	83.1	0.04	0.49	2.93	14.0	3.6	42.08	1.2	1.9	1.07	8.0	1.95	0.25	191	103
93F08	2005	3428	10	405538	5907370	L		lJHNk	0.87	0.56	3.6	83.7	0.03	0.45	1.27	15.1	3.1	24.58	1.0	0.5	0.68	11.2	1.24	0.17	66	80
93F08	2005	3429	10	405907	5907008	L		lJHNk	0.48	0.67	10.2	97.2	0.05	0.17	1.74	10.4	3.7	16.04	1.2	0.8	0.81	3.3	2.07	0.26	186	46
93F08	2005	3430	10	406811	5906665	L		lJHv1	0.96	0.56	7.9	138.2	0.02	0.34	1.16	16.0	3.3	23.86	1.3	0.6	0.73	8.3	1.36	0.23	187	78
93F08	2005	3431	10	408908	5905797	L		MiCCl	0.45	0.36	3.9	79.7	0.02	0.13	1.16	8.3	2.2	9.29	0.6	0.5	0.26	2.6	0.52	0.19	176	39
93F08	2005	3432	10	409758	5903535	L		MiCCl	1.16	0.37	2.3	113.6	0.04	0.37	0.98	17.2	5.7	20.55	2.6	0.7	0.83	8.9	2.30	0.22	407	65
93F08	2005	3433	10	410820	5901681	L		MiCCl	1.77	0.46	0.7	111.7	0.06	0.28	0.45	27.7	2.9	34.71	6.2	1.3	0.62	10.2	4.33	0.19	119	115

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F09	2005	3390	10	413549	5955217	L		EFLmi	2.28	16.1	0.153	0.02	3.5	0.6	205	0.010	46.7	0.12	<0.02	0.09	1.9	0.033	<0.1	4.5	65	31.5
93F09	2005	3391	10	420200	5952192	L		EFLgd	1.26	9.6	0.074	0.01	0.6	0.6	114	0.006	35.3	0.12	<0.02	0.07	0.2	0.010	<0.1	1.9	29	21.2
93F09	2005	3393	10	425562	5951351	L		EFLgd	0.99	19.1	0.124	0.03	2.7	0.6	131	0.010	33.0	0.17	<0.02	0.14	2.1	0.030	<0.1	5.9	32	73.6
93F09	2005	3394	10	426795	5952052	L		EFLgd	1.01	19.1	0.110	0.04	2.8	0.5	112	0.013	33.1	0.14	<0.02	0.16	2.7	0.039	<0.1	5.1	36	77.2
93F09	2005	3395	10	428765	5952915	L		EFLgd	0.58	10.2	0.071	0.04	1.2	0.2	38	0.012	22.2	0.06	<0.02	0.05	0.3	0.060	<0.1	0.6	19	49.1
93F09	2005	3396	10	428309	5950720	L		EFLgd	1.35	6.1	0.071	0.02	0.4	0.6	148	0.008	58.4	0.22	<0.02	<0.02	<0.1	0.004	<0.1	0.8	9	24.1
93F09	2005	3397	10	425451	5946486	L		EFLgd	4.36	14.0	0.067	0.01	0.6	0.7	64	0.010	41.5	0.17	<0.02	0.04	<0.1	0.006	<0.1	2.5	16	17.4
93F09	2005	3398	10	430857	5948857	L		EFLgd	1.80	14.2	0.041	0.01	2.1	0.8	107	0.007	64.6	0.23	<0.02	0.03	0.5	0.008	<0.1	4.2	16	25.7
93F09	2005	3399	10	430629	5946651	L		EFLgd	0.69	22.3	0.118	0.05	2.2	0.1	42	0.016	20.8	0.03	<0.02	0.04	2.0	0.145	<0.1	0.6	53	53.7
93F09	2005	3400	10	429722	5944201	L		EFLgd	0.66	17.2	0.164	0.05	1.0	0.6	236	0.009	38.1	0.15	<0.02	0.08	<0.1	0.012	<0.1	1.5	20	23.5
93F09	2005	3402	10	432087	5940142	L		E0vd	1.52	24.6	0.119	0.03	5.8	0.8	137	0.012	83.8	0.25	<0.02	0.10	1.0	0.058	<0.1	3.6	47	53.1
93F09	2005	3403	10	430124	5939458	L		MiCvb	1.17	24.3	0.081	0.04	3.3	0.3	94	0.009	30.4	0.09	<0.02	0.06	0.4	0.084	<0.1	0.6	50	61.4
93F09	2005	3405	10	426732	5938250	L		MiCvb	3.36	29.3	0.083	0.02	4.3	1.0	125	0.014	53.2	0.28	<0.02	0.10	0.6	0.028	0.1	3.0	34	59.6
93F09	2005	3406	10	426608	5938614	L		MiCvb	1.96	13.7	0.047	0.02	2.0	0.5	42	0.009	28.8	0.17	<0.02	0.03	0.2	0.015	<0.1	1.1	12	23.7
93F09	2005	3407	10	423610	5940719	L		MiCvb	0.42	19.9	0.073	0.06	9.4	0.2	91	0.013	23.4	0.06	<0.02	0.08	2.5	0.083	<0.1	1.6	25	56.9
93F09	2005	3408	10	416957	5943275	L	10	MiCvb	2.10	20.2	0.073	0.03	2.9	0.5	72	0.009	34.4	0.15	<0.02	0.06	0.6	0.018	<0.1	2.5	22	52.3
93F09	2005	3409	10	416957	5943275	L	20	MiCvb	2.26	22.9	0.080	0.03	3.0	0.6	81	0.009	37.9	0.17	<0.02	0.07	0.6	0.019	<0.1	2.8	24	58.2
93F09	2005	3410	10	415106	5946829	L		PJV	5.68	42.2	0.124	0.03	2.8	1.9	503	0.008	40.0	0.35	0.02	0.24	0.5	0.019	<0.1	4.7	43	53.0
93F09	2005	3411	10	414071	5945687	L		MiCvb	3.97	12.9	0.130	0.02	1.3	0.7	116	0.010	39.8	0.20	0.02	0.06	0.2	0.016	0.1	2.3	31	42.9
93F07	2005	3412	10	400273	5923403	L		mJHN	2.56	12.5	0.101	0.03	3.7	3.8	156	0.017	67.1	1.74	<0.02	0.12	0.5	0.009	<0.1	0.5	24	75.9
93F07	2005	3413	10	400190	5922113	L		mJHN	3.81	11.0	0.075	0.02	3.3	4.1	140	0.010	66.6	1.06	<0.02	0.08	0.2	0.005	<0.1	0.7	32	48.8
93F07	2005	3414	10	400205	5921419	L		mJHN	3.46	16.1	0.059	0.03	2.6	3.9	152	0.012	71.5	1.05	<0.02	0.06	0.4	0.011	<0.1	1.2	15	30.1
93F07	2005	3415	10	399532	5920019	L		mJHN	3.93	23.4	0.097	0.02	2.8	3.5	196	0.011	98.7	1.19	0.02	0.10	0.3	0.007	<0.1	0.4	22	117.1
93F07	2005	3416	10	399775	5919471	L		mJHN	2.16	19.0	0.071	0.03	2.9	2.8	155	0.012	102.6	0.84	<0.02	0.08	0.4	0.012	<0.1	1.1	16	83.5
93F07	2005	3417	10	400093	5918551	L		mJHN	1.40	7.6	0.045	0.01	0.5	1.5	58	0.012	114.4	0.82	<0.02	0.02	0.1	0.004	<0.1	0.1	2	56.2
93F08	2005	3418	10	402039	5919673	L		MiCCl	3.23	21.0	0.095	0.06	5.2	3.2	229	0.017	71.1	0.63	<0.02	0.13	0.6	0.017	<0.1	1.4	32	77.8
93F08	2005	3419	10	402482	5918786	L		MiCCl	1.70	8.1	0.046	0.02	1.4	1.5	94	0.016	49.5	0.65	0.02	0.04	0.2	0.012	<0.1	0.5	11	49.5
93F08	2005	3420	10	403285	5913765	L		MiCCl	7.31	9.4	0.036	0.02	1.2	2.2	80	0.016	520.0	1.05	0.03	0.03	0.3	0.027	<0.1	2.1	18	58.7
93F08	2005	3422	10	401736	5912667	L		lJHv1	6.48	9.9	0.080	0.04	1.9	3.0	134	0.020	49.4	1.52	<0.02	0.06	0.5	0.030	0.2	1.8	20	40.7
93F08	2005	3423	10	403876	5911719	L		MiCCl	5.34	17.3	0.092	0.06	3.9	5.2	236	0.030	83.6	2.35	0.02	0.09	1.1	0.064	0.3	2.7	42	69.6
93F08	2005	3424	10	404635	5910425	L		lJHv1	5.56	18.9	0.078	0.03	4.8	2.7	259	0.013	60.4	1.92	0.02	0.10	0.6	0.028	<0.1	1.9	30	87.0
93F08	2005	3425	10	404235	5909937	L		lJHv1	1.92	20.7	0.074	0.03	4.5	1.5	209	0.011	53.7	1.15	0.02	0.10	0.5	0.029	<0.1	0.5	25	100.7
93F08	2005	3426	10	405220	5907281	L	10	lJHNK	17.60	21.2	0.064	0.02	3.7	4.9	245	0.012	97.9	2.30	<0.02	0.07	0.5	0.014	0.4	3.4	18	48.1
93F08	2005	3427	10	405220	5907281	L	20	lJHNK	9.80	18.2	0.064	0.02	3.6	4.2	207	0.011	88.5	1.85	0.02	0.06	0.5	0.013	0.2	2.6	16	41.2
93F08	2005	3428	10	405538	5907370	L		lJHNK	2.18	13.8	0.049	0.02	3.1	4.1	137	0.010	67.0	0.96	<0.02	0.05	0.4	0.011	<0.1	1.7	7	41.6
93F08	2005	3429	10	405907	5907008	L		lJHNK	3.05	8.9	0.061	0.02	1.8	1.5	81	0.011	106.5	1.12	<0.02	0.04	0.3	0.016	<0.1	0.8	16	31.7
93F08	2005	3430	10	406811	5906665	L		lJHv1	7.54	14.7	0.048	0.03	3.4	4.4	131	0.011	100.7	1.06	<0.02	0.05	0.6	0.010	0.2	3.1	11	48.9
93F08	2005	3431	10	408908	5905797	L		MiCCl	1.08	9.7	0.039	0.01	1.7	0.8	57	0.009	101.6	0.41	<0.02	0.02	0.3	0.006	<0.1	0.3	3	38.0
93F08	2005	3432	10	409758	5903535	L		MiCCl	0.96	17.0	0.054	0.03	3.9	1.1	146	0.010	57.8	0.35	<0.02	0.06	0.5	0.023	<0.1	0.8	17	73.9
93F08	2005	3433	10	410820	5901681	L		MiCCl	0.38	17.6	0.106	0.04	1.3	0.7	149	0.008	36.1	0.14	<0.02	0.08	<0.1	0.013	<0.1	0.5	18	48.8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
93F08	2005	3479	10	431520	5902126	L		MiCCl	0.09	0.27	1.3	38.9	<0.02	0.08	18.52	3.6	1.7	5.44	0.3	0.2	0.35	0.7	0.90	0.38	258	22
93F08	2005	3480	10	431920	5902159	L		MiCCl	0.32	0.30	4.6	35.8	0.02	0.29	3.98	9.5	3.2	20.11	0.9	0.6	2.09	1.5	1.04	0.20	200	43
93F08	2005	3483	10	428190	5904795	L		MiCCl	0.77	0.51	0.7	48.1	0.03	0.21	1.02	19.5	3.8	21.36	1.8	0.6	0.59	1.8	0.91	0.17	114	42
93F08	2005	3484	10	430711	5909432	L		uKKsc	1.68	1.06	2.1	92.3	0.06	0.62	1.69	27.7	6.8	49.13	5.2	1.3	2.02	12.1	3.64	0.39	241	104
93F08	2005	3485	10	433288	5910096	L		MiCCl	1.43	0.52	1.1	86.8	0.03	0.23	0.93	43.8	12.5	41.82	4.6	0.2	2.20	10.5	2.36	0.50	331	48
93F08	2005	3486	10	431127	5912370	L		MiCCl	0.44	0.40	<0.1	159.6	0.03	1.13	12.59	17.7	4.4	20.09	1.3	0.8	1.17	2.5	1.92	0.49	101	49
93F08	2005	3487	10	428340	5913388	L	10	MiCCl	0.60	0.58	0.9	101.1	0.04	0.83	1.57	15.1	5.8	31.44	1.9	0.5	1.05	5.2	2.75	0.26	180	55
93F08	2005	3488	10	428340	5913388	L	20	MiCCl	0.69	0.84	1.2	121.6	0.05	0.96	1.66	15.9	6.3	35.74	2.3	1.3	1.19	6.1	3.57	0.29	189	67
93F08	2005	3489	10	426914	5913845	L		mJHns	0.71	0.99	1.2	78.6	0.04	0.52	1.90	15.1	4.0	27.91	2.0	0.6	1.09	6.5	2.21	0.22	206	56
93F08	2005	3490	10	424681	5911832	L		mJHns	1.41	0.78	1.3	84.9	0.04	0.78	1.61	19.7	4.9	44.37	3.3	1.5	1.78	8.7	1.92	0.26	251	130
93F08	2005	3491	10	422115	5911644	L		MiCCl	0.72	0.59	4.1	96.6	0.08	0.30	1.08	13.0	3.5	19.13	2.0	1.0	1.32	5.2	2.10	0.19	406	60
93F08	2005	3492	10	423509	5913936	L		mJHns	0.17	0.61	2.6	41.2	0.05	0.21	1.27	4.6	1.7	11.10	0.5	0.4	0.40	2.4	1.08	0.20	292	36
93F08	2005	3493	10	418707	5913829	L		MiCCl	0.68	1.28	4.3	69.7	0.05	0.84	1.82	12.6	3.6	50.40	1.6	1.0	1.04	5.5	1.57	0.14	189	124
93F08	2005	3494	10	415023	5914353	L		MiCCl	0.87	0.77	4.3	76.3	0.05	0.42	1.12	20.7	5.7	32.30	2.5	1.3	1.29	7.6	2.76	0.27	503	95
93F08	2005	3495	10	413427	5916056	L		MiCCl	0.04	0.47	2.4	61.2	0.07	0.09	26.86	1.5	0.4	6.01	0.1	<0.2	0.03	<0.5	0.47	0.35	252	14
93F08	2005	3496	10	417824	5916866	L		mJHns	0.33	1.58	81.3	35.2	0.05	0.66	2.95	10.8	7.5	35.43	1.2	1.7	3.99	3.5	1.80	0.29	690	164
93F08	2005	3497	10	417285	5916631	L		mJHns	1.41	1.42	7.4	113.9	0.09	0.85	1.60	30.7	8.7	68.56	4.1	2.4	2.29	12.4	5.34	0.43	247	159
93F08	2005	3498	10	415671	5917291	L		mJHns	1.33	1.06	19.1	156.6	0.10	0.76	1.20	27.4	13.1	42.26	4.7	1.3	3.39	12.4	6.68	0.53	761	146
93F08	2005	3499	10	412803	5918635	L		mJHns	0.45	0.73	6.7	38.7	0.04	0.75	1.25	11.6	5.6	32.71	1.5	1.0	1.48	4.7	1.93	0.22	275	47
93F08	2005	3500	10	410673	5920037	L		MiCCl	0.37	1.46	12.7	34.7	0.03	0.62	3.49	12.2	5.8	41.94	1.3	1.3	1.40	4.5	2.00	0.26	238	45
93F08	2005	5002	10	409067	5921461	L		lJHvl	0.23	0.28	2.8	63.0	<0.02	0.48	15.70	5.0	1.7	14.78	0.8	0.6	0.90	3.2	1.33	0.20	319	25
93F08	2005	5003	10	407961	5922856	L		MiCCl	0.06	0.53	0.6	20.4	<0.02	0.15	1.53	4.8	0.8	6.14	0.1	0.2	1.12	0.6	0.31	0.11	122	27
93F08	2005	5004	10	406734	5924726	L		MiCCl	0.05	0.55	1.5	28.2	<0.02	0.07	1.36	4.6	1.3	10.02	0.1	0.2	0.23	0.6	0.37	0.18	80	32
93F08	2005	5005	10	406637	5926403	L		MiCCl	0.29	0.63	2.3	22.7	0.02	0.21	1.31	15.5	4.6	40.68	0.8	0.4	0.46	3.0	1.27	0.17	101	74
93F09	2005	5006	10	410228	5950249	L		EFLmi	0.29	0.59	0.3	39.1	<0.02	0.15	0.61	11.3	1.9	22.10	0.2	0.5	0.11	4.1	0.73	0.07	58	47
93F09	2005	5007	10	406859	5950014	L		MiCvb	0.72	0.29	0.6	140.0	0.03	0.15	0.80	18.8	3.9	20.48	1.6	0.3	0.80	10.9	1.60	0.18	223	61
93F09	2005	5008	10	406087	5949448	L	10	MiCvb	1.42	0.59	1.3	74.3	0.05	0.33	0.90	35.9	7.0	41.50	2.5	0.5	1.20	19.9	1.92	0.30	275	152
93F09	2005	5010	10	406087	5949448	L	20	MiCvb	1.49	0.61	1.4	71.8	0.05	0.31	0.95	35.8	7.5	44.98	2.8	0.6	1.26	19.8	2.04	0.31	315	162
93F09	2005	5011	10	404565	5948762	L		MiCvb	1.33	0.44	1.1	99.8	0.04	0.19	0.70	23.3	4.6	21.50	2.6	<0.2	1.06	11.6	1.80	0.28	129	149
93F09	2005	5012	10	403007	5948859	L		MiCvb	0.94	0.40	1.8	55.0	0.09	0.22	0.80	18.2	5.1	20.16	1.9	0.4	0.99	11.3	1.99	0.19	340	92
93F09	2005	5013	10	401948	5948158	L		MiCvb	1.96	0.57	1.8	128.7	0.08	0.33	0.65	29.7	7.2	32.88	3.9	0.7	2.07	28.0	3.35	0.31	420	141
93F09	2005	5014	10	403933	5950809	L		MiCvb	1.02	0.44	2.2	47.9	0.04	0.17	0.63	12.8	3.6	20.37	1.8	0.5	1.14	12.4	1.60	0.15	199	81
93F09	2005	5015	10	404177	5952438	L		TrJB	0.79	0.96	2.0	42.8	0.04	0.23	1.63	14.4	6.3	57.75	1.6	4.2	1.00	14.5	1.37	0.20	188	121
93F09	2005	5016	10	403122	5951480	L		TrJB	1.05	0.30	0.6	83.5	0.05	0.20	0.71	16.2	6.3	41.59	2.7	0.5	1.07	15.7	2.68	0.26	197	66
93F09	2005	5017	10	402468	5951830	L		TrJB	1.52	0.58	1.6	134.3	0.06	0.34	1.13	25.1	9.4	64.28	3.2	1.2	1.88	20.1	2.16	0.39	381	102
93F09	2005	5018	10	401369	5950783	L		TrJB	1.52	0.86	1.6	131.7	0.08	0.35	0.67	20.5	9.5	43.97	2.7	1.1	3.14	29.0	2.89	0.20	560	114
93F09	2005	5019	10	401132	5951461	L		TrJB	1.13	0.24	4.9	190.3	0.05	0.30	0.77	34.2	7.9	55.13	1.7	1.3	19.82	35.5	1.85	0.11	1456	108
93F09	2005	5020	10	401139	5951855	L		TrJB	1.14	0.45	9.6	316.8	0.05	0.48	0.98	27.9	16.1	86.71	2.1	2.1	22.30	28.6	1.88	0.15	11925	129
93F10	2005	5022	10	400749	5952540	L		TrJB	1.69	0.65	0.5	225.1	0.06	0.66	1.64	21.6	9.0	158.10	3.1	2.5	1.72	18.9	2.76	0.35	703	199
93F10	2005	5023	10	399869	5952266	L		TrJB	0.63	0.55	<0.1	90.9	0.03	0.27	1.52	9.7	5.7	55.12	1.4	0.8	1.14	7.8	1.68	0.17	496	66

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F08	2005	3479	10	431520	5902126	L		MiCCl	3.60	4.8	0.052	0.01	0.4	1.2	27	0.022	290.9	0.77	0.02	<0.02	<0.1	0.006	<0.1	0.4	4	18.1
93F08	2005	3480	10	431920	5902159	L		MiCCl	2.57	11.5	0.057	0.01	1.4	2.4	54	0.010	101.6	2.47	<0.02	0.04	0.2	0.014	<0.1	0.6	12	41.5
93F08	2005	3483	10	428190	5904795	L		MiCCl	1.65	33.0	0.047	0.02	2.7	1.3	98	0.011	44.1	0.28	<0.02	0.04	0.2	0.014	<0.1	0.2	11	76.2
93F08	2005	3484	10	430711	5909432	L		uKKsc	5.15	32.2	0.083	0.05	6.9	3.1	193	0.015	62.6	1.23	<0.02	0.14	0.8	0.035	<0.1	1.8	47	76.2
93F08	2005	3485	10	433288	5910096	L		MiCCl	1.21	58.1	0.990	0.05	5.8	1.4	143	0.032	59.3	0.22	<0.02	0.07	0.6	0.048	<0.1	1.1	49	78.9
93F08	2005	3486	10	431127	5912370	L		MiCCl	4.72	13.6	0.065	0.04	1.6	11.5	115	0.011	438.0	0.89	0.02	0.09	0.2	0.005	<0.1	3.7	19	44.5
93F08	2005	3487	10	428340	5913388	L	10	MiCCl	3.01	23.5	0.074	0.04	2.8	5.1	95	0.019	76.5	0.60	<0.02	0.13	0.5	0.016	<0.1	1.5	25	84.3
93F08	2005	3488	10	428340	5913388	L	20	MiCCl	3.46	24.5	0.075	0.05	3.2	5.7	104	0.024	82.7	0.58	<0.02	0.15	0.6	0.018	<0.1	1.9	31	83.1
93F08	2005	3489	10	426914	5913845	L		mJHns	5.31	22.6	0.074	0.04	2.9	3.3	107	0.014	97.0	1.37	<0.02	0.16	0.7	0.021	<0.1	2.3	21	59.8
93F08	2005	3490	10	424681	5911832	L		mJHns	3.56	30.1	0.081	0.05	6.9	4.0	200	0.019	109.0	1.73	<0.02	0.28	0.9	0.015	<0.1	1.2	18	101.4
93F08	2005	3491	10	422115	5911644	L		MiCCl	3.86	14.9	0.091	0.04	2.2	1.4	97	0.022	56.7	0.71	<0.02	0.13	0.5	0.015	<0.1	1.5	19	68.1
93F08	2005	3492	10	423509	5913936	L		mJHns	6.55	8.7	0.076	0.02	0.6	1.4	48	0.030	46.6	0.99	<0.02	0.10	0.2	0.005	<0.1	1.0	7	46.3
93F08	2005	3493	10	418707	5913829	L		MiCCl	9.64	27.9	0.048	0.02	4.0	8.0	216	0.010	96.8	1.91	<0.02	0.20	0.5	0.012	<0.1	1.0	16	61.4
93F08	2005	3494	10	415023	5914353	L		MiCCl	2.19	28.6	0.065	0.03	4.4	1.9	161	0.014	56.9	0.59	<0.02	0.08	0.7	0.033	<0.1	1.5	25	54.1
93F08	2005	3495	10	413427	5916056	L		MiCCl	4.71	8.6	0.028	<0.01	0.3	1.2	24	0.018	414.8	0.77	0.02	0.03	<0.1	0.003	<0.1	1.1	3	15.4
93F08	2005	3496	10	417824	5916866	L		mJHns	30.25	27.0	0.060	0.02	2.0	9.0	92	0.012	120.0	6.22	<0.02	0.23	0.3	0.017	0.3	7.4	37	28.4
93F08	2005	3497	10	417285	5916631	L		mJHns	7.06	37.3	0.082	0.06	6.9	4.5	269	0.018	77.4	1.65	<0.02	0.20	1.5	0.058	<0.1	3.2	41	92.1
93F08	2005	3498	10	415671	5917291	L		mJHns	2.65	20.2	0.107	0.05	7.5	3.5	174	0.019	73.7	0.83	<0.02	0.26	1.1	0.045	<0.1	1.1	66	105.6
93F08	2005	3499	10	412803	5918635	L		mJHns	5.14	15.2	0.069	0.02	2.5	5.9	81	0.013	61.8	1.78	<0.02	0.14	0.2	0.017	<0.1	1.1	20	47.8
93F08	2005	3500	10	410673	5920037	L		MiCCl	13.92	15.5	0.039	0.02	2.4	13.4	65	0.016	78.6	2.47	<0.02	0.21	0.3	0.015	0.2	2.6	20	51.7
93F08	2005	5002	10	409067	5921461	L		lJHvl	1.88	5.6	0.041	0.02	1.8	3.9	44	0.011	247.3	1.38	<0.02	0.10	0.2	0.010	<0.1	0.3	8	30.4
93F08	2005	5003	10	407961	5922856	L		MiCCl	13.05	14.3	0.043	0.01	0.6	2.4	39	0.014	43.9	2.28	<0.02	0.04	0.1	0.003	<0.1	0.3	2	36.4
93F08	2005	5004	10	406734	5924726	L		MiCCl	3.65	23.0	0.054	0.01	0.4	1.3	30	0.011	71.5	0.91	<0.02	<0.02	<0.1	0.002	<0.1	0.2	6	22.3
93F08	2005	5005	10	406637	5926403	L		MiCCl	5.45	37.0	0.073	0.02	1.6	2.1	67	0.011	59.3	0.80	<0.02	0.03	0.1	0.022	<0.1	1.1	28	33.0
93F09	2005	5006	10	410228	5950249	L		EFLmi	7.31	24.3	0.033	0.01	1.1	1.1	64	0.007	46.5	0.43	<0.02	0.05	0.2	0.007	<0.1	1.1	7	39.4
93F09	2005	5007	10	406859	5950014	L		MiCvb	1.82	16.7	0.069	0.02	3.6	0.9	60	0.011	47.8	0.32	<0.02	0.04	1.0	0.047	<0.1	1.5	33	17.1
93F09	2005	5008	10	406087	5949448	L	10	MiCvb	2.91	34.3	0.096	0.04	7.6	1.5	168	0.020	49.1	0.28	<0.02	0.08	1.5	0.059	<0.1	3.3	68	47.1
93F09	2005	5010	10	406087	5949448	L	20	MiCvb	3.25	36.0	0.102	0.04	7.7	1.4	172	0.028	55.9	0.30	<0.02	0.09	1.5	0.063	<0.1	3.3	70	52.6
93F09	2005	5011	10	404565	5948762	L		MiCvb	1.38	25.9	0.073	0.03	5.1	0.9	100	0.012	38.7	0.18	<0.02	0.06	0.9	0.069	<0.1	1.4	46	33.5
93F09	2005	5012	10	403007	5948859	L		MiCvb	1.61	21.2	0.070	0.03	4.4	1.0	94	0.027	43.4	0.24	<0.02	0.09	1.0	0.044	0.1	1.2	57	40.5
93F09	2005	5013	10	401948	5948158	L		MiCvb	3.78	28.3	0.141	0.04	7.7	1.3	199	0.016	57.2	0.29	<0.02	0.12	1.1	0.055	<0.1	1.5	62	65.2
93F09	2005	5014	10	403933	5950809	L		MiCvb	2.87	11.0	0.052	0.03	4.9	1.1	98	0.015	44.1	0.32	<0.02	0.06	2.1	0.036	0.1	7.2	99	32.9
93F09	2005	5015	10	404177	5952438	L		TrJB	11.73	9.6	0.063	0.02	4.0	1.9	483	0.008	71.0	1.08	<0.02	0.11	1.9	0.011	<0.1	8.6	34	29.8
93F09	2005	5016	10	403122	5951480	L		TrJB	6.88	11.4	0.040	0.04	5.1	0.9	130	0.029	63.5	0.51	<0.02	0.06	3.8	0.024	<0.1	2.3	33	33.1
93F09	2005	5017	10	402468	5951830	L		TrJB	11.04	13.9	0.094	0.04	6.4	1.6	228	0.016	72.2	0.44	<0.02	0.10	3.0	0.025	0.2	3.7	80	57.8
93F09	2005	5018	10	401369	5950783	L		TrJB	8.09	15.0	0.149	0.04	5.2	1.5	243	0.012	59.9	0.57	<0.02	0.14	4.3	0.018	<0.1	5.2	57	85.3
93F09	2005	5019	10	401132	5951461	L		TrJB	17.96	9.2	0.329	0.01	7.9	2.2	262	0.008	50.0	0.62	0.02	0.10	6.8	0.022	0.1	6.6	272	68.6
93F09	2005	5020	10	401139	5951855	L		TrJB	43.57	13.5	0.364	0.02	8.6	2.7	293	0.008	63.9	0.46	0.02	0.26	5.8	0.020	0.2	7.4	144	90.7
93F10	2005	5022	10	400749	5952540	L		TrJB	19.85	13.6	0.124	0.05	7.8	2.5	515	0.014	110.1	0.60	0.05	0.13	2.4	0.024	0.2	6.5	60	63.0
93F10	2005	5023	10	399869	5952266	L		TrJB	28.45	5.8	0.103	0.02	3.1	2.0	162	0.009	75.7	1.27	0.02	0.06	0.8	0.015	<0.1	3.3	26	49.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al 0.01 %	Sb 0.02 ppm	As 0.1 ppm	Ba 0.5 ppm	Bi 0.02 ppm	Cd 0.01 ppm	Ca 0.01 %	Cr 0.5 ppm	Co 0.1 ppm	Cu 0.01 ppm	Ga 0.2 ppm	Au 0.2 ppb	Fe 0.01 %	La 0.5 ppm	Pb 0.01 ppm	Mg 0.01 %	Mn 1 ppm	Hg 5 ppb
									ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
93F10	2005	5024	10	399815	5953347	L	10	TrJB	0.96	0.48	0.4	88.3	0.06	0.42	1.30	11.2	6.8	99.71	1.4	0.7	1.06	7.2	1.29	0.15	178	144
93F10	2005	5025	10	399815	5953347	L	20	TrJB	0.96	0.54	0.4	91.4	0.04	0.37	1.21	10.8	6.3	88.58	1.5	0.9	1.04	6.8	1.46	0.16	221	153
93F10	2005	5026	10	400860	5953493	L		TrJB	1.91	0.45	1.3	169.9	0.06	0.43	1.21	20.7	14.1	100.65	3.2	2.6	2.25	16.6	2.83	0.35	527	169
93F09	2005	5027	10	401788	5952811	L		TrJB	0.76	0.40	<0.1	80.4	0.04	0.20	1.39	9.6	5.7	61.31	1.6	0.6	0.88	5.4	1.48	0.23	219	95
93F09	2005	5028	10	402170	5953836	L		TrJB	0.36	0.56	0.1	45.7	0.02	0.14	1.09	5.9	1.8	37.87	0.3	0.3	0.32	3.5	0.66	0.07	89	67
93F10	2005	5029	10	401016	5954610	L		TrJB	0.74	0.47	0.4	52.3	0.03	0.18	0.74	8.8	3.8	30.60	1.0	0.4	0.88	6.5	1.34	0.10	201	73
93F09	2005	5030	10	401377	5955208	L		TrJB	0.77	0.62	0.3	55.8	0.03	0.25	0.97	10.1	4.5	50.26	1.2	1.0	0.73	6.3	1.05	0.10	165	84
93F09	2005	5031	10	401661	5955957	L		TrJB	1.02	0.48	0.3	80.6	0.05	0.33	1.29	13.4	6.4	43.73	1.9	0.8	1.35	7.3	1.41	0.21	355	90
93F10	2005	5032	10	399640	5955705	L		TrJB	1.40	0.39	0.8	115.7	0.05	0.45	1.24	19.6	8.6	242.34	2.5	1.6	2.08	18.3	2.38	0.31	240	232
93F10	2005	5033	10	398919	5955323	L		TrJB	1.09	0.40	1.2	110.2	0.05	0.26	0.91	15.1	7.0	57.57	1.8	0.8	1.40	13.4	1.82	0.21	244	124
93F10	2005	5034	10	398324	5955565	L		TrJB	0.84	0.46	0.3	137.6	0.04	0.17	1.15	16.1	5.2	71.00	1.8	0.6	1.33	12.4	1.46	0.23	501	76
93F15	2005	5035	10	398748	5956881	L		TrJB	0.75	0.80	0.6	68.3	0.05	0.25	0.95	20.3	5.7	75.40	1.3	1.1	0.80	23.1	1.49	0.17	180	113
93F15	2005	5037	10	396513	5959203	L		TrJB	0.38	0.72	1.6	28.9	0.10	0.31	1.11	19.3	7.0	132.34	0.8	1.6	3.82	28.7	1.08	0.08	483	103
93F15	2005	5038	10	396720	5963259	L		EO	1.19	0.49	2.1	94.3	0.11	0.25	0.79	18.1	5.4	28.80	4.0	1.1	1.32	12.4	7.06	0.40	236	35
93F15	2005	5039	10	398256	5964385	L		EO	1.09	0.47	2.5	132.4	0.14	0.52	0.79	20.9	6.8	31.67	3.8	0.8	1.34	13.9	7.55	0.30	295	45
93F15	2005	5040	10	398561	5966581	L		EEVa	1.07	0.51	0.6	145.6	0.08	0.34	0.37	16.2	6.2	27.99	2.9	0.6	0.56	18.5	3.76	0.13	177	34
93F15	2005	5042	10	399183	5967246	L		EEVa	1.25	0.40	1.1	225.1	0.06	0.22	0.32	15.9	4.1	27.60	3.0	0.9	2.24	25.2	2.96	0.14	673	85
93F15	2005	5043	10	397209	5968695	L		EO	1.59	0.36	3.1	171.4	0.11	0.15	0.81	15.4	6.5	36.22	5.0	0.4	2.75	32.0	4.98	0.25	1165	67
93F15	2005	5045	10	397831	5970972	L	10	EEVa	3.00	0.62	4.5	445.5	0.21	0.27	0.58	32.0	8.7	38.38	8.6	1.1	3.22	34.9	7.15	0.38	406	145
93F15	2005	5046	10	397831	5970972	L	20	EEVa	3.05	0.68	4.5	421.8	0.25	0.29	0.59	29.4	9.2	38.95	8.7	0.9	3.28	33.7	7.39	0.39	408	147
93F15	2005	5047	10	397951	5972311	L		MJSLL	2.01	0.44	1.2	124.3	0.08	0.38	0.53	39.5	6.5	27.89	3.9	0.7	1.70	18.7	2.56	0.26	314	139
93F09	2005	5048	10	411701	5942728	L		MiCvb	0.48	0.90	9.2	112.8	0.07	0.39	12.16	14.5	5.6	20.10	2.1	0.9	1.98	6.6	4.61	0.42	1384	41
93F09	2005	5049	10	414956	5941908	L		MiCvb	1.32	0.41	0.5	95.9	0.06	0.21	0.60	26.6	4.8	19.85	3.0	0.6	0.96	14.5	2.56	0.22	213	67
93F09	2005	5050	10	415727	5941288	L		lmJH	1.82	0.47	0.9	131.9	0.09	0.29	0.69	30.9	6.4	22.34	3.9	0.8	1.40	15.7	3.37	0.27	274	79
93F09	2005	5051	10	415656	5940264	L		lmJH	0.96	0.57	0.5	73.3	0.05	0.28	1.42	19.4	4.4	18.61	1.3	1.5	1.29	9.0	1.31	0.18	217	104
93F09	2005	5052	10	421524	5934099	L		MiCvb	0.77	0.60	1.6	50.2	0.04	0.23	1.32	29.3	6.6	26.64	2.2	0.4	1.16	5.1	1.99	0.38	259	57
93F09	2005	5053	10	424732	5931412	L		MiCvb	0.26	0.47	2.0	48.4	0.02	0.18	1.48	10.5	2.2	12.23	0.6	0.9	0.64	1.1	0.68	0.26	694	32
93F09	2005	5054	10	427521	5930227	L		MiCvb	0.37	0.43	1.1	39.5	0.02	0.07	0.81	24.4	4.8	16.93	1.1	0.6	0.72	3.3	1.35	0.17	173	30
93F08	2005	5055	10	432649	5923677	L		MiCCl	1.16	0.38	0.8	46.6	0.03	0.29	0.95	33.0	20.7	20.43	3.0	1.5	1.81	7.4	1.83	0.27	335	60
93F08	2005	5056	10	432132	5926231	L		MiCCl	0.29	0.51	0.3	16.1	<0.02	0.20	1.09	9.1	9.5	18.86	0.6	0.4	0.39	2.3	0.49	0.13	100	51
93F08	2005	5057	10	431881	5926798	L		MiCCl	1.22	0.21	2.2	83.2	0.04	0.21	0.69	44.0	15.3	21.96	4.3	0.9	2.29	11.0	2.78	0.58	321	31
93F08	2005	5058	10	433057	5927545	L		MiCCl	2.84	0.20	1.1	96.6	0.08	0.16	0.35	61.7	5.7	22.48	10.6	<0.2	1.76	10.0	5.41	0.28	175	58
93F09	2005	5059	10	432366	5928690	L		MiCvb	0.75	0.34	2.0	58.1	0.04	0.20	0.76	35.5	7.9	19.56	2.4	1.3	1.55	5.2	1.73	0.38	211	46
93F09	2005	5060	10	433620	5929337	L		MiCvb	0.56	0.41	2.3	44.0	0.03	0.21	0.95	44.3	9.0	25.19	2.0	<0.2	1.43	5.1	1.82	0.37	220	51
93F09	2005	5062	10	430580	5933696	L		MiCvb	0.21	0.54	0.5	36.5	0.04	0.31	0.71	14.9	6.7	18.87	0.6	0.2	0.54	1.4	0.76	0.19	182	21
93F09	2005	5063	10	429238	5933674	L	10	MiCvb	0.44	0.59	1.8	54.5	0.03	0.42	1.26	32.7	10.2	29.45	1.5	0.3	1.65	3.5	1.50	0.35	308	71
93F09	2005	5064	10	429238	5933674	L	20	MiCvb	0.41	0.60	1.5	50.9	0.02	0.41	1.33	33.4	10.8	30.98	1.4	0.5	1.66	3.3	1.26	0.35	323	65
93F09	2005	5065	10	429471	5934605	L		MiCvb	0.17	0.49	2.6	65.3	<0.02	0.30	1.22	12.3	6.0	18.05	0.4	0.2	2.97	1.1	0.94	0.21	780	93
93F09	2005	5066	10	415009	5943282	L		MiCvb	2.67	0.53	1.0	146.7	0.07	0.58	0.62	44.1	11.5	32.34	3.9	0.7	2.53	24.5	2.57	0.27	750	132
93F09	2005	5067	10	413626	5943760	L		MiCvb	2.80	0.52	1.1	146.2	0.07	0.60	0.61	47.8	11.8	32.58	4.3	0.9	2.36	21.3	2.80	0.30	649	158

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F10	2005	5024	10	399815	5953347	L	10	TrJB	32.33	10.2	0.080	0.02	2.3	1.8	208	0.010	79.1	0.97	<0.02	0.11	0.4	0.014	<0.1	2.4	30	47.4
93F10	2005	5025	10	399815	5953347	L	20	TrJB	29.69	9.9	0.083	0.03	2.1	1.8	202	0.010	74.1	0.79	0.02	0.10	0.3	0.013	<0.1	2.2	29	47.8
93F10	2005	5026	10	400860	5953493	L		TrJB	13.58	13.9	0.122	0.05	6.9	1.7	446	0.015	84.5	0.47	0.02	0.14	2.1	0.026	0.3	3.3	74	62.1
93F09	2005	5027	10	401788	5952811	L		TrJB	6.77	6.2	0.061	0.02	2.9	1.6	162	0.013	83.3	0.71	<0.02	0.05	0.7	0.016	<0.1	2.3	23	25.1
93F09	2005	5028	10	402170	5953836	L		TrJB	15.99	3.8	0.036	0.01	2.6	1.2	123	0.009	61.4	0.97	<0.02	0.06	0.8	0.005	<0.1	2.4	6	38.0
93F10	2005	5029	10	401016	5954610	L		TrJB	3.84	6.8	0.068	0.02	1.0	1.1	132	0.009	46.7	0.42	0.02	0.04	0.1	0.006	<0.1	1.6	23	24.1
93F09	2005	5030	10	401377	5955208	L		TrJB	3.27	7.5	0.067	0.02	1.9	1.4	199	0.008	55.2	0.65	<0.02	0.06	0.3	0.010	<0.1	1.5	26	37.4
93F09	2005	5031	10	401661	5955957	L		TrJB	6.89	8.5	0.990	0.02	2.6	1.6	233	0.010	74.3	0.70	0.02	0.07	0.6	0.018	<0.1	2.1	38	53.0
93F10	2005	5032	10	399640	5955705	L		TrJB	9.67	13.8	0.088	0.05	7.0	2.4	439	0.016	72.9	0.60	<0.02	0.13	2.0	0.028	0.1	3.4	47	42.8
93F10	2005	5033	10	398919	5955323	L		TrJB	5.03	11.9	0.087	0.04	3.8	1.3	213	0.010	60.6	0.50	0.02	0.08	1.3	0.018	<0.1	2.4	34	39.4
93F10	2005	5034	10	398324	5955565	L		TrJB	5.28	13.7	0.091	0.03	3.4	2.0	157	0.011	68.0	0.82	0.02	0.08	1.3	0.026	<0.1	2.3	29	42.5
93F15	2005	5035	10	398748	5956881	L		TrJB	6.24	12.7	0.054	0.02	4.3	1.5	174	0.009	56.9	0.51	<0.02	0.08	1.3	0.023	0.1	4.1	51	29.9
93F15	2005	5037	10	396513	5959203	L		TrJB	43.63	13.4	0.126	0.02	5.4	2.6	220	0.009	49.4	2.61	0.05	0.14	1.6	0.020	0.3	4.2	158	119.2
93F15	2005	5038	10	396720	5963259	L		EO	12.10	9.8	0.086	0.11	4.1	0.7	87	0.026	45.9	0.53	0.02	0.08	1.7	0.068	<0.1	8.9	47	84.6
93F15	2005	5039	10	398256	5964385	L		EO	11.06	12.2	0.082	0.14	3.5	0.7	143	0.016	48.1	0.49	0.02	0.12	1.9	0.066	<0.1	12.0	53	162.8
93F15	2005	5040	10	398561	5966581	L		EEVa	3.15	16.5	0.064	0.04	1.6	1.1	151	0.009	36.5	0.22	<0.02	0.05	0.1	0.021	<0.1	1.3	46	46.9
93F15	2005	5042	10	399183	5967246	L		EEVa	2.61	16.7	0.360	0.05	6.6	1.2	135	0.012	34.1	0.30	<0.02	0.11	1.5	0.034	<0.1	1.7	59	61.8
93F15	2005	5043	10	397209	5968695	L		EO	3.85	11.5	0.074	0.09	4.6	0.6	104	0.013	65.9	0.11	<0.02	0.14	3.2	0.024	<0.1	14.7	53	46.7
93F15	2005	5045	10	397831	5970972	L	10	EEVa	2.17	25.8	0.118	0.12	12.3	1.0	131	0.015	56.9	0.14	<0.02	0.42	6.8	0.061	0.1	5.1	83	99.7
93F15	2005	5046	10	397831	5970972	L	20	EEVa	2.25	26.0	0.123	0.13	12.2	1.1	138	0.015	57.2	0.15	<0.02	0.45	6.8	0.056	0.1	5.2	82	104.1
93F15	2005	5047	10	397951	5972311	L		MJSLL	1.59	29.9	0.242	0.04	4.7	1.1	158	0.012	48.2	0.16	0.02	0.08	0.6	0.021	<0.1	2.8	40	65.0
93F09	2005	5048	10	411701	5942728	L		MiCvb	10.55	9.6	0.117	0.05	2.2	4.5	90	0.014	245.9	2.44	0.02	0.07	0.7	0.033	0.3	10.0	45	93.2
93F09	2005	5049	10	414956	5941908	L		MiCvb	1.55	21.0	0.058	0.03	3.6	0.7	98	0.010	47.3	0.19	<0.02	0.06	0.6	0.023	<0.1	3.7	23	39.2
93F09	2005	5050	10	415727	5941288	L		lmJH	2.02	23.9	0.114	0.04	4.0	0.6	143	0.011	51.1	0.20	<0.02	0.08	0.6	0.023	<0.1	4.0	32	64.1
93F09	2005	5051	10	415656	5940264	L		lmJH	5.87	21.0	0.051	0.03	4.0	2.2	116	0.013	59.2	2.22	<0.02	0.15	1.3	0.012	<0.1	7.1	12	62.5
93F09	2005	5052	10	421524	5934099	L		MiCvb	2.11	50.9	0.090	0.03	3.7	1.6	99	0.017	59.5	0.47	<0.02	0.06	0.5	0.039	<0.1	1.8	26	63.7
93F09	2005	5053	10	424732	5931412	L		MiCvb	3.09	17.4	0.095	0.01	0.9	1.5	64	0.015	60.7	0.51	<0.02	0.04	0.1	0.008	<0.1	0.4	3	53.8
93F09	2005	5054	10	427521	5930227	L		MiCvb	1.60	25.1	0.073	0.02	2.1	1.0	35	0.022	43.4	0.39	<0.02	0.02	0.2	0.049	<0.1	1.4	16	23.0
93F08	2005	5055	10	432649	5923677	L		MiCCl	2.79	68.2	0.052	0.03	5.0	1.7	84	0.014	39.0	2.06	<0.02	0.09	0.7	0.042	<0.1	0.6	27	78.0
93F08	2005	5056	10	432132	5926231	L		MiCCl	1.74	39.1	0.032	0.01	1.6	1.1	56	0.013	34.2	1.68	<0.02	0.07	0.1	0.011	<0.1	0.7	5	62.1
93F08	2005	5057	10	431881	5926798	L		MiCCl	0.43	46.4	0.083	0.04	4.9	0.2	46	0.055	53.5	0.15	<0.02	0.07	1.5	0.151	<0.1	0.5	50	70.0
93F08	2005	5058	10	433057	5927545	L		MiCCl	0.37	41.8	0.154	0.05	4.3	0.3	114	0.010	28.3	0.09	<0.02	0.07	0.2	0.067	<0.1	0.4	32	95.5
93F09	2005	5059	10	432366	5928690	L		MiCvb	1.31	39.8	0.087	0.03	3.7	0.7	51	0.025	41.7	0.22	<0.02	0.04	0.5	0.075	<0.1	0.6	35	56.6
93F09	2005	5060	10	433620	5929337	L		MiCvb	1.15	48.0	0.072	0.02	3.8	1.3	65	0.022	44.1	0.37	<0.02	0.04	0.4	0.072	0.1	2.3	52	48.3
93F09	2005	5062	10	430580	5933696	L		MiCvb	2.84	34.8	0.063	0.02	1.0	1.6	109	0.017	25.6	0.30	<0.02	0.03	0.1	0.014	<0.1	0.6	25	82.5
93F09	2005	5063	10	429238	5933674	L	10	MiCvb	1.71	77.4	0.078	0.02	2.7	1.7	101	0.018	38.4	0.45	<0.02	0.05	0.4	0.043	0.1	1.4	35	111.7
93F09	2005	5064	10	429238	5933674	L	20	MiCvb	1.62	79.4	0.081	0.02	2.7	1.8	107	0.018	39.3	0.48	<0.02	0.05	0.4	0.042	<0.1	1.4	34	115.2
93F09	2005	5065	10	429471	5934605	L		MiCvb	2.24	38.8	0.433	0.01	0.7	1.4	88	0.014	35.9	0.36	<0.02	0.10	0.1	0.010	<0.1	0.4	14	143.8
93F09	2005	5066	10	415009	5943282	L		MiCvb	3.84	28.6	0.251	0.04	5.2	1.0	239	0.013	52.5	0.16	0.02	0.11	0.9	0.027	<0.1	4.3	61	100.0
93F09	2005	5067	10	413626	5943760	L		MiCvb	3.83	30.0	0.252	0.04	5.0	0.9	268	0.012	50.5	0.19	0.02	0.09	0.8	0.027	<0.1	3.5	53	109.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F08	2005	5113	10	431863	5917658	L		MiCCl	0.72	0.36	0.8	66.1	0.03	0.35	0.95	32.0	7.1	22.36	1.6	0.4	1.01	5.8	1.06	0.26	207	51
93G05	2005	5114	10	433850	5920361	L		MiPlCvb	0.99	0.42	0.1	44.9	0.04	0.23	1.30	40.9	6.7	26.09	2.5	0.3	0.96	8.9	1.23	0.49	151	56
93F08	2005	5115	10	429863	5919250	L		MiCCl	2.02	0.58	1.3	167.6	0.06	0.39	0.81	58.4	10.5	41.53	5.2	0.7	2.00	13.9	2.61	0.40	265	89
93F08	2005	5116	10	429371	5920002	L		MiCCl	1.32	0.53	1.4	201.1	0.05	0.30	0.77	40.3	6.9	31.99	3.5	0.9	1.24	10.6	2.16	0.28	182	68
93F08	2005	5117	10	428764	5919304	L		MiCCl	1.86	0.63	0.9	163.5	0.15	0.61	1.03	44.3	7.3	39.88	4.4	0.8	1.54	13.4	1.95	0.40	225	156
93F08	2005	5118	10	428460	5919764	L		MiCCl	0.94	0.39	0.8	177.7	0.05	0.34	1.34	29.9	6.1	22.43	2.5	1.4	1.69	4.7	1.44	0.30	453	80
93F08	2005	5119	10	428230	5920557	L		MiCCl	1.69	0.44	1.0	171.3	0.06	0.36	0.79	48.7	8.2	38.53	4.7	0.6	1.78	13.9	2.87	0.40	197	74
93F08	2005	5120	10	428947	5921711	L		MiCCl	1.74	0.42	0.6	98.5	0.04	0.54	1.13	45.0	5.8	38.22	4.3	0.6	1.44	13.4	1.47	0.42	107	111
93F08	2005	5122	10	428449	5921900	L		MiCCl	1.16	0.29	1.1	133.7	0.05	0.24	0.62	46.8	7.8	24.87	3.6	<0.2	1.60	12.7	3.83	0.27	210	44
93F08	2005	5123	10	426441	5921466	L		MiCCl	1.14	0.66	1.9	133.2	0.11	0.34	0.67	39.0	8.1	34.13	2.8	0.8	1.78	11.6	2.19	0.32	206	68
93F08	2005	5124	10	425079	5922186	L		MiCCl	0.51	0.39	3.6	84.3	0.09	0.16	0.79	18.3	4.9	16.29	1.3	0.9	0.76	4.1	1.53	0.17	250	40
93F08	2005	5125	10	425159	5922938	L		MiCCl	0.18	0.45	0.3	64.8	0.05	0.34	0.99	9.1	1.8	11.20	0.4	0.3	0.16	0.9	0.49	0.22	286	43
93F08	2005	5126	10	426589	5923892	L	10	MiCCl	0.40	0.40	2.1	24.1	0.04	0.36	1.15	21.1	6.9	14.98	0.9	0.4	0.32	3.0	0.81	0.34	105	47
93F08	2005	5127	10	426589	5923892	L	20	MiCCl	0.45	0.45	2.4	21.8	0.04	0.45	1.42	24.3	7.4	16.74	0.9	0.4	0.48	3.5	0.92	0.41	91	59
93F08	2005	5128	10	425976	5923568	L		MiCCl	1.80	0.30	1.3	107.9	0.07	0.45	0.31	44.3	6.9	21.75	5.9	0.6	1.31	8.4	4.48	0.27	200	65
93F09	2005	5130	10	407610	5943144	L		EO	0.61	0.47	0.9	59.2	0.03	0.21	0.43	13.5	2.4	14.09	1.0	0.6	0.44	8.3	1.27	0.09	137	73
93F09	2005	5131	10	408220	5937051	L		EO	0.57	1.16	3.2	103.7	0.05	0.26	1.02	21.7	6.2	46.34	1.7	0.8	1.23	9.1	2.55	0.28	227	91
93F09	2005	5132	10	407688	5934822	L		EO	0.51	0.76	1.2	51.2	0.03	0.35	1.49	17.4	4.8	24.15	1.1	0.4	0.55	2.6	0.97	0.28	313	87
93F09	2005	5133	10	409057	5934945	L		EO	1.45	0.64	2.1	103.8	0.17	0.24	0.78	37.0	6.9	28.80	3.4	<0.2	1.45	11.1	2.09	0.32	232	89
93F09	2005	5134	10	410597	5932909	L		MiCvb	0.38	0.71	2.4	24.8	0.05	0.20	1.41	34.4	8.7	26.04	1.0	0.4	0.84	2.3	0.75	0.38	160	50
93F09	2005	5135	10	409652	5931665	L		MiCvb	0.74	0.52	1.4	43.2	0.03	0.19	0.72	30.2	7.4	27.90	1.8	0.4	0.96	5.4	1.26	0.27	104	78
93F09	2005	5136	10	412120	5929606	L		MiCvb	1.37	0.53	3.9	148.5	0.05	0.27	0.90	47.2	13.3	52.60	3.7	1.1	2.72	12.0	2.93	0.53	319	106
93F09	2005	5137	10	413120	5928884	L		lmJH	1.39	0.74	2.7	110.1	0.05	0.34	1.58	37.8	10.3	51.20	3.3	2.1	2.12	9.0	2.00	0.41	328	109
93F08	2005	5138	10	411352	5928071	L		MiCCl	0.80	0.76	1.4	115.7	0.03	0.26	1.72	21.7	6.0	43.42	2.0	0.4	1.36	7.3	1.24	0.29	561	83
93F08	2005	5139	10	410314	5927208	L		MiCCl	0.60	0.50	1.9	73.3	0.02	0.17	0.96	27.5	8.9	23.13	1.7	0.8	1.84	5.8	1.76	0.49	281	47
93F08	2005	5140	10	412472	5925217	L		MiCCl	0.58	0.47	1.7	53.8	0.15	0.24	1.11	18.4	6.3	18.89	1.3	<0.2	0.96	3.3	1.14	0.21	159	51
93F08	2005	5142	10	413456	5924515	L		MiCCl	0.18	0.70	1.2	15.8	0.02	0.25	1.46	9.1	4.1	18.10	0.3	1.1	0.32	1.2	0.64	0.26	101	48
93F08	2005	5143	10	413480	5924219	L		MiCCl	0.33	0.77	1.5	21.0	0.03	0.28	1.93	14.5	5.0	23.68	0.7	0.3	0.43	2.0	0.78	0.31	156	64
93F08	2005	5144	10	412424	5923795	L		MiCCl	0.35	0.64	1.9	82.8	0.02	0.18	1.60	10.6	3.6	13.06	0.7	<0.2	0.54	1.2	0.71	0.27	325	43
93F08	2005	5145	10	412236	5921153	L	10	MiCCl	0.30	0.59	1.5	17.3	0.02	0.27	1.15	13.4	3.5	23.06	0.7	0.5	0.51	3.1	0.85	0.17	81	56
93F08	2005	5146	10	412236	5921153	L	20	MiCCl	0.29	0.50	1.7	18.3	0.02	0.29	1.12	12.7	3.5	23.03	0.7	0.4	0.50	3.1	0.91	0.17	87	53
93F08	2005	5147	10	411983	5922287	L		MiCCl	0.64	0.83	2.7	23.6	0.03	0.64	1.16	34.4	8.3	46.40	1.6	0.6	0.98	7.4	1.59	0.30	97	103
93F08	2005	5148	10	410877	5923515	L		MiCCl	0.38	0.88	2.2	32.2	0.03	0.31	1.01	17.2	6.8	25.68	1.1	0.9	0.99	4.6	1.87	0.24	207	71
93F08	2005	5149	10	407610	5925034	L		MiCCl	0.13	0.51	1.6	55.1	0.02	0.25	1.44	7.6	11.2	9.05	0.3	0.2	0.60	0.8	0.66	0.20	305	31
93F08	2005	5151	10	408758	5924835	L		MiCCl	0.31	0.51	0.3	50.1	0.05	0.17	0.72	11.3	3.8	13.49	0.7	0.5	0.76	2.0	1.02	0.15	156	36
93F08	2005	5152	10	409040	5925610	L		MiCCl	0.81	1.14	2.9	89.6	0.04	0.35	1.40	18.5	8.7	35.94	2.1	0.9	1.20	7.6	2.40	0.34	431	62
93F08	2005	5153	10	407792	5927797	L		MiCCl	0.65	0.62	3.3	78.3	0.04	0.28	1.03	27.3	9.1	32.04	2.0	0.9	1.78	8.1	2.86	0.34	260	56
93F08	2005	5154	10	405978	5927345	L		MiCCl	0.13	0.77	1.1	27.0	0.02	0.15	2.10	6.0	2.1	15.72	0.3	0.4	0.45	1.7	0.74	0.19	125	45
93F09	2005	5155	10	405739	5928987	L		MiCCl	1.12	0.91	4.5	91.7	0.08	0.44	1.12	27.1	10.0	39.14	3.2	2.3	2.71	13.9	4.24	0.35	397	99
93F09	2005	5156	10	402522	5931008	L		MiCvb	1.90	0.44	1.2	101.4	0.11	0.12	0.46	23.9	3.6	36.29	4.9	1.0	0.93	16.3	1.95	0.16	57	145

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F08	2005	5113	10	431863	5917658	L		MiCCl	1.92	48.9	0.089	0.02	2.9	1.9	93	0.013	63.9	0.30	<0.02	0.05	0.3	0.021	<0.1	3.4	22	88.0
93G05	2005	5114	10	433850	5920361	L		MiPlCvb	3.29	48.8	0.076	0.02	4.5	1.9	111	0.017	82.0	0.47	<0.02	0.05	0.5	0.039	<0.1	4.7	31	67.4
93F08	2005	5115	10	429863	5919250	L		MiCCl	1.57	66.8	0.095	0.05	7.6	1.3	211	0.010	52.9	0.24	<0.02	0.12	0.9	0.042	<0.1	2.2	49	120.3
93F08	2005	5116	10	429371	5920002	L		MiCCl	1.75	49.7	0.104	0.04	4.6	1.3	163	0.010	53.3	0.22	<0.02	0.06	0.4	0.027	<0.1	1.4	30	73.9
93F08	2005	5117	10	428764	5919304	L		MiCCl	1.78	55.3	0.112	0.04	6.0	1.6	241	0.010	70.2	0.26	<0.02	0.12	0.4	0.026	<0.1	1.2	34	113.8
93F08	2005	5118	10	428460	5919764	L		MiCCl	1.56	42.2	0.107	0.02	3.5	1.6	142	0.010	90.1	0.33	<0.02	0.07	0.4	0.021	<0.1	1.0	22	69.9
93F08	2005	5119	10	428230	5920557	L		MiCCl	1.37	60.5	0.093	0.04	6.9	1.2	161	0.013	55.2	0.23	<0.02	0.13	1.3	0.030	0.1	2.6	44	88.2
93F08	2005	5120	10	428947	5921711	L		MiCCl	2.22	57.1	0.088	0.03	6.5	2.0	131	0.012	82.6	0.38	<0.02	0.13	0.9	0.032	<0.1	4.1	31	99.2
93F08	2005	5122	10	428449	5921900	L		MiCCl	1.19	28.0	0.075	0.03	6.1	0.5	63	0.016	50.0	0.09	<0.02	0.12	2.1	0.085	<0.1	1.1	42	68.3
93F08	2005	5123	10	426441	5921466	L		MiCCl	1.93	50.6	0.115	0.04	4.2	1.4	157	0.019	63.0	0.29	<0.02	0.09	0.6	0.030	<0.1	2.0	48	86.4
93F08	2005	5124	10	425079	5922186	L		MiCCl	2.32	21.7	0.108	0.03	1.4	1.4	82	0.012	58.1	0.25	<0.02	0.02	0.2	0.018	<0.1	1.2	25	34.4
93F08	2005	5125	10	425159	5922938	L		MiCCl	2.23	15.1	0.063	0.01	0.4	1.3	69	0.011	48.4	0.30	<0.02	0.03	<0.1	0.005	<0.1	0.2	3	112.8
93F08	2005	5126	10	426589	5923892	L	10	MiCCl	3.91	35.6	0.063	0.01	1.3	1.4	77	0.024	54.8	0.42	<0.02	0.04	0.1	0.017	0.1	3.6	18	107.2
93F08	2005	5127	10	426589	5923892	L	20	MiCCl	18.83	39.2	0.075	0.02	1.5	1.7	87	0.026	61.9	0.83	<0.02	0.06	0.2	0.019	0.4	4.1	19	136.6
93F08	2005	5128	10	425976	5923568	L		MiCCl	2.15	31.7	0.132	0.05	1.4	0.3	68	0.011	30.0	0.08	<0.02	0.06	0.1	0.043	<0.1	0.3	42	121.0
93F09	2005	5130	10	407610	5943144	L		E0	2.19	16.3	0.060	0.01	1.2	0.8	56	0.009	38.5	0.13	<0.02	0.08	0.1	0.008	<0.1	1.7	16	34.8
93F09	2005	5131	10	408220	5937051	L		E0	3.75	31.3	0.115	0.03	3.4	1.8	114	0.018	45.2	0.72	<0.02	0.10	0.6	0.041	<0.1	3.7	47	50.2
93F09	2005	5132	10	407688	5934822	L		E0	2.48	33.5	0.076	0.02	2.0	1.8	106	0.012	75.9	0.48	<0.02	0.07	0.2	0.014	<0.1	0.7	9	93.6
93F09	2005	5133	10	409057	5934945	L		E0	1.73	42.4	0.980	0.04	6.5	1.3	111	0.014	44.6	0.28	<0.02	0.10	0.8	0.045	<0.1	1.3	34	87.4
93F09	2005	5134	10	410597	5932909	L		MiCvb	2.40	71.7	0.065	0.02	2.6	2.0	63	0.016	59.4	0.50	<0.02	0.05	0.2	0.030	<0.1	2.0	49	58.9
93F09	2005	5135	10	409652	5931665	L		MiCvb	1.47	52.0	0.064	0.02	5.0	1.2	74	0.015	31.9	0.29	<0.02	0.07	0.7	0.047	<0.1	0.7	30	55.9
93F09	2005	5136	10	412120	5929606	L		MiCvb	2.01	55.6	0.106	0.05	7.6	1.4	122	0.025	53.1	0.37	<0.02	0.11	1.1	0.077	<0.1	1.0	65	71.4
93F09	2005	5137	10	413120	5928884	L		lmJH	2.73	49.8	0.101	0.04	6.9	3.0	153	0.015	75.3	1.25	<0.02	0.09	0.7	0.039	<0.1	1.7	39	64.0
93F08	2005	5138	10	411352	5928071	L		MiCCl	2.92	35.8	0.107	0.02	4.5	2.8	152	0.015	82.6	0.81	0.02	0.07	0.4	0.023	<0.1	1.9	38	58.3
93F08	2005	5139	10	410314	5927208	L		MiCCl	4.20	43.1	0.086	0.03	3.3	1.6	76	0.036	54.1	0.43	<0.02	0.06	0.5	0.045	0.1	0.7	35	64.6
93F08	2005	5140	10	412472	5925217	L		MiCCl	2.05	43.1	0.075	0.02	2.4	1.4	70	0.015	54.2	0.36	<0.02	0.06	0.3	0.022	<0.1	0.6	17	62.1
93F08	2005	5142	10	413456	5924515	L		MiCCl	3.63	41.2	0.072	0.01	0.8	1.9	65	0.023	57.7	0.45	<0.02	0.02	0.1	0.007	<0.1	0.3	10	23.7
93F08	2005	5143	10	413480	5924219	L		MiCCl	3.35	43.3	0.084	0.01	1.5	2.0	82	0.017	71.5	0.52	<0.02	0.04	0.1	0.023	<0.1	0.4	15	51.9
93F08	2005	5144	10	412424	5923795	L		MiCCl	2.67	20.5	0.080	0.01	0.8	1.6	73	0.015	68.8	0.31	<0.02	0.02	0.1	0.011	<0.1	0.2	8	42.5
93F08	2005	5145	10	412236	5921153	L	10	MiCCl	2.50	33.9	0.063	0.01	1.5	1.9	68	0.014	38.5	0.63	<0.02	0.04	0.1	0.016	<0.1	0.7	15	33.0
93F08	2005	5146	10	412236	5921153	L	20	MiCCl	2.47	33.8	0.061	0.01	1.6	1.8	65	0.013	37.4	0.63	<0.02	0.03	0.1	0.015	<0.1	0.7	14	34.0
93F08	2005	5147	10	411983	5922287	L		MiCCl	3.86	69.6	0.064	0.02	4.3	3.0	141	0.023	45.4	0.63	0.02	0.08	0.5	0.038	0.2	1.7	38	72.9
93F08	2005	5148	10	410877	5923515	L		MiCCl	4.75	37.0	0.105	0.02	2.0	2.0	96	0.018	40.0	0.73	<0.02	0.06	0.3	0.027	<0.1	0.9	35	56.1
93F08	2005	5149	10	407610	5925034	L		MiCCl	2.49	38.9	0.069	0.01	0.5	1.4	61	0.010	61.5	0.27	0.02	0.02	<0.1	0.005	<0.1	0.1	4	140.1
93F08	2005	5151	10	408758	5924835	L		MiCCl	2.19	21.4	0.078	0.02	1.0	1.4	67	0.010	42.3	0.30	<0.02	0.02	0.1	0.008	<0.1	0.2	12	36.4
93F08	2005	5152	10	409040	5925610	L		MiCCl	3.63	28.3	0.094	0.03	3.9	2.3	133	0.020	71.9	0.62	<0.02	0.06	0.5	0.039	<0.1	1.6	35	67.8
93F08	2005	5153	10	407792	5927797	L		MiCCl	1.98	48.8	0.091	0.03	4.3	2.0	105	0.023	50.0	0.61	0.02	0.06	0.8	0.051	<0.1	1.3	44	68.2
93F08	2005	5154	10	405978	5927345	L		MiCCl	3.74	14.3	0.063	0.01	0.7	2.3	51	0.019	63.0	0.80	<0.02	0.02	0.1	0.009	<0.1	0.7	30	20.8
93F09	2005	5155	10	405739	5928987	L		MiCCl	1.89	40.9	0.084	0.04	6.8	2.5	150	0.019	61.5	1.96	<0.02	0.13	1.5	0.048	0.1	2.0	51	73.5
93F09	2005	5156	10	402522	5931008	L		MiCvb	0.36	34.0	0.112	0.02	2.0	1.0	98	0.009	42.5	0.17	<0.02	0.04	0.1	0.012	<0.1	0.5	21	20.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
									0.01 %	0.02 ppm	0.1 ppm	0.5 ppm	0.02 ppm	0.01 ppm	0.01 %	0.5 ppm	0.1 ppm	0.01 ppm	0.2 ppm	0.2 ppb	0.01 %	0.5 ppm	0.01 ppm	0.01 %	1 ppm	5 ppb
93F09	2005	5157	10	406962	5931746	L		MiCvb	0.77	0.57	1.2	39.1	0.12	0.18	0.75	36.9	7.8	24.21	2.1	0.3	1.30	5.0	1.24	0.30	117	78
93F09	2005	5158	10	405197	5933820	L		EO	0.57	1.41	1.7	60.1	0.09	0.36	1.45	18.8	5.3	25.97	1.3	0.2	0.92	7.9	1.44	0.26	286	80
93F09	2005	5159	10	406264	5933532	L		EO	0.62	0.88	1.6	56.8	0.06	0.22	1.02	21.5	5.6	17.18	1.6	0.4	1.01	4.6	1.37	0.26	246	55
93F09	2005	5160	10	406802	5933150	L		EO	0.91	0.59	1.6	89.5	0.05	0.31	1.32	28.7	5.8	22.19	2.5	0.7	1.63	5.5	2.03	0.32	323	76
93F09	2005	5162	10	407096	5933762	L	10	EO	0.91	0.70	1.8	91.6	0.13	0.32	0.86	32.6	8.1	25.16	2.2	<0.2	1.90	7.7	1.46	0.32	376	76
93F09	2005	5163	10	407096	5933762	L	20	EO	1.04	0.75	2.2	93.4	0.05	0.35	0.86	33.5	8.3	25.26	2.4	<0.2	2.10	7.3	1.57	0.33	382	83
93F09	2005	5164	10	405191	5938494	L		EO	1.14	0.44	1.6	64.3	0.06	0.30	0.51	23.8	4.7	19.09	2.3	0.5	1.04	10.7	2.45	0.23	142	78
93F09	2005	5165	10	404896	5939917	L		EO	1.48	0.75	1.4	90.8	0.07	0.33	0.76	31.2	6.6	32.03	3.7	0.2	1.62	17.7	2.73	0.29	193	96
93F09	2005	5166	10	406217	5939824	L		EO	2.46	0.79	1.2	127.4	0.08	0.33	0.88	53.0	9.0	38.37	6.1	0.8	2.59	26.5	3.85	0.53	220	115
93F15	2005	5167	10	394211	5976533	L		MJSLL	1.15	0.79	7.4	141.8	0.12	0.53	0.75	27.5	15.6	41.79	3.7	1.5	3.02	13.3	9.43	0.47	419	54
93F15	2005	5168	10	393289	5975880	L		MJSLL	0.53	0.69	4.7	115.7	0.07	0.76	1.73	11.2	5.2	27.69	1.5	0.6	1.36	4.6	3.47	0.29	699	51
93F15	2005	5169	10	396152	5977920	L		unknown	0.71	0.61	24.8	166.1	0.08	0.29	0.68	18.3	12.5	32.29	2.4	0.7	11.69	8.8	5.53	0.29	2043	51
93F15	2005	5170	10	400796	5979696	L		unknown	1.08	0.73	7.3	260.2	0.11	0.22	3.64	19.9	9.6	26.40	3.6	0.3	2.44	9.3	7.30	1.92	1261	31
93F15	2005	5171	10	400765	5980785	L		unknown	1.02	0.67	5.7	194.6	0.10	0.53	0.93	17.1	10.3	30.85	3.1	0.5	2.24	8.1	6.21	0.43	593	33
93F15	2005	5172	10	399959	5980112	L		unknown	1.10	0.66	6.6	212.0	0.12	0.44	4.69	23.3	9.9	27.60	3.6	0.5	3.10	10.8	8.69	0.82	1410	30
93F15	2005	5173	10	399715	5979215	L		unknown	1.13	0.65	8.8	215.2	0.11	0.55	0.97	21.0	11.2	30.12	3.7	0.5	3.69	10.1	7.91	0.51	786	32
93F15	2005	5174	10	398935	5979225	L		unknown	0.10	0.16	29.3	522.4	0.02	0.13	2.98	3.5	5.6	3.82	0.6	<0.2	23.19	1.0	0.95	0.29	7092	10
93F15	2005	5175	10	398422	5979653	L		unknown	1.11	0.67	5.3	122.0	0.10	0.52	0.78	25.6	12.5	43.19	3.4	1.0	2.11	11.7	7.27	0.44	407	45
93F15	2005	5177	10	397023	5979695	L		unknown	1.20	0.71	6.2	224.4	0.14	0.62	2.46	25.3	10.9	29.03	4.0	0.6	3.39	10.7	8.88	0.88	1901	31
93F15	2005	5178	10	395975	5979444	L		unknown	0.41	0.71	26.6	131.9	0.06	0.50	1.41	10.7	8.2	32.72	1.2	0.2	1.40	5.1	3.57	0.24	760	56
93F15	2005	5179	10	396855	5980714	L		MJSLL	0.96	0.50	14.0	230.6	0.09	0.33	0.84	20.3	10.2	24.40	3.0	0.6	2.00	10.5	7.09	0.35	1123	39
93F15	2005	5180	10	396919	5981411	L		MJSLL	0.90	0.47	5.2	230.5	0.09	0.40	0.97	17.1	8.6	28.67	2.7	0.7	2.16	8.6	5.86	0.33	565	45
93F04	2005	5182	10	320139	5875826	L		MiCCL	1.71	0.33	0.9	81.4	0.04	0.21	0.62	16.4	7.7	33.80	4.1	1.3	1.45	14.0	2.48	0.24	677	95
93F04	2005	5183	10	322526	5875938	L		MiCCL	0.70	0.39	0.5	60.1	0.03	0.15	0.64	10.5	3.4	19.27	1.9	0.7	0.90	8.2	1.82	0.19	286	24
93F04	2005	5184	10	323218	5875874	L		MiCCL	0.58	0.40	0.5	46.0	0.03	0.13	0.61	8.7	2.9	19.74	1.4	0.7	0.83	6.8	1.74	0.16	239	24
93F04	2005	5185	10	319604	5878568	L		EO	0.27	0.29	0.7	16.9	<0.02	0.12	1.31	6.4	3.6	13.12	0.5	1.2	0.23	1.7	0.92	0.10	136	28
93F04	2005	5186	10	319221	5879469	L		EO	0.66	0.37	1.3	34.0	0.02	0.13	0.70	9.4	4.0	41.85	1.5	1.3	1.27	11.1	1.72	0.19	228	53
93F04	2005	5187	10	324426	5879508	L		MiCCL	0.82	0.57	0.8	32.9	0.03	0.16	1.06	10.8	4.1	26.34	2.4	0.9	0.85	9.2	1.89	0.24	99	52
93F04	2005	5188	10	330174	5876084	L		MiCCL	1.01	0.22	0.2	49.6	0.02	0.20	0.42	6.9	2.9	27.73	3.1	1.7	0.65	10.4	1.40	0.09	97	83
93F04	2005	5189	10	330270	5880098	L		MiCCL	0.81	0.18	0.4	57.8	0.02	0.25	0.37	7.5	3.7	35.33	2.6	0.6	0.78	6.7	1.74	0.09	113	78
93F04	2005	5190	10	329535	5882516	L		MiCCL	1.22	0.35	0.7	73.3	0.04	0.31	0.59	13.2	8.9	34.86	3.2	0.6	1.85	9.8	2.13	0.22	313	59
93F04	2005	5191	10	330258	5884000	L		MiCCL	1.09	0.20	0.7	64.0	0.02	0.28	0.67	10.5	8.3	24.54	2.7	0.5	1.39	9.5	2.04	0.22	230	83
93F04	2005	5192	10	331704	5886614	L		MiCCL	0.25	0.29	0.4	54.7	<0.02	0.06	0.62	3.3	2.0	7.72	0.6	<0.2	0.31	1.8	1.05	0.15	77	27
93F04	2005	5193	10	331794	5883521	L		MiCCL	0.78	0.16	0.7	49.7	0.02	0.37	0.83	6.5	6.0	17.78	2.1	0.2	1.07	8.4	1.68	0.26	294	71
93F04	2005	5194	10	332118	5883493	L		MiCCL	1.00	0.17	0.6	89.4	0.02	0.42	0.77	8.7	11.7	17.77	2.7	0.9	1.90	11.2	1.95	0.20	808	84
93F04	2005	5195	10	332351	5882316	L		MiCCL	0.71	0.19	0.5	54.2	<0.02	0.37	0.77	6.7	7.1	19.43	2.0	0.7	1.03	7.4	1.54	0.14	525	66
93F04	2005	5196	10	331596	5881644	L		MiCCL	0.23	0.23	0.1	27.1	<0.02	0.21	0.90	3.0	3.5	21.87	0.4	0.4	0.48	4.2	0.48	0.14	315	58
93F04	2005	5197	10	331386	5880292	L		MiCCL	0.72	0.17	0.5	55.8	<0.02	0.35	0.70	7.1	8.2	17.71	2.0	0.6	1.05	7.1	1.44	0.15	748	71
93F04	2005	5198	10	331106	5879476	L		MiCCL	0.56	0.19	0.4	41.5	0.02	0.41	0.70	6.0	7.2	16.12	1.4	0.3	0.96	7.2	1.10	0.15	609	69

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Mo 0.01 ppm	Ni 0.1 ppm	P 0.001 %	K 0.01 %	Sc 0.1 ppm	Se 0.1 ppm	Ag 2 ppb	Na 0.001 %	Sr 0.5 ppm	S 0.1 %	Te 0.02 ppm	Tl 0.02 ppm	Th 0.1 ppm	Ti 0.001 %	W 0.2 ppm	U 0.1 ppm	V 2 ppm	Zn 0.1 ppm
93F09	2005	5157	10	406962	5931746	L		MiCvb	1.37	55.7	0.054	0.02	5.2	1.3	63	0.019	34.3	0.41	<0.02	0.06	0.5	0.058	0.1	0.7	32	46.7
93F09	2005	5158	10	405197	5933820	L		E0	4.20	31.5	0.063	0.02	2.9	1.7	111	0.016	92.7	0.79	<0.02	0.09	0.6	0.027	<0.1	1.2	26	57.8
93F09	2005	5159	10	406264	5933532	L		E0	2.27	32.5	0.110	0.02	2.2	1.5	89	0.013	49.3	0.32	<0.02	0.05	0.2	0.023	<0.1	0.7	20	70.4
93F09	2005	5160	10	406802	5933150	L		E0	1.96	35.0	0.116	0.03	3.2	1.6	126	0.011	60.6	0.38	<0.02	0.04	0.4	0.037	<0.1	1.5	32	56.5
93F09	2005	5162	10	407096	5933762	L	10	E0	2.46	56.2	0.130	0.03	4.3	1.8	110	0.023	45.7	0.49	0.02	0.07	0.4	0.034	<0.1	1.1	38	87.3
93F09	2005	5163	10	407096	5933762	L	20	E0	2.43	55.0	0.132	0.03	4.6	1.7	118	0.017	46.1	0.47	<0.02	0.07	0.5	0.034	<0.1	1.0	39	93.9
93F09	2005	5164	10	405191	5938494	L		E0	1.21	23.2	0.065	0.03	5.1	0.7	102	0.015	38.6	0.11	<0.02	0.12	1.2	0.041	<0.1	1.2	28	67.5
93F09	2005	5165	10	404896	5939917	L		E0	2.06	41.9	0.079	0.03	7.6	1.3	111	0.016	50.5	0.27	0.02	0.11	1.8	0.028	<0.1	3.6	41	72.8
93F09	2005	5166	10	406217	5939824	L		E0	1.44	55.9	0.090	0.06	13.2	1.1	143	0.017	56.4	0.21	<0.02	0.13	2.5	0.062	<0.1	4.0	63	88.2
93F15	2005	5167	10	394211	5976533	L		MJSLL	4.90	23.0	0.160	0.08	5.3	0.7	138	0.025	63.5	0.31	0.03	0.14	2.2	0.059	<0.1	2.1	66	112.3
93F15	2005	5168	10	393289	5975880	L		MJSLL	5.03	13.8	0.123	0.05	1.4	0.9	83	0.019	111.0	0.46	0.02	0.06	0.3	0.014	<0.1	5.8	36	121.0
93F15	2005	5169	10	396152	5977920	L		unknown	4.76	17.1	0.436	0.05	3.4	1.2	106	0.028	57.7	0.37	0.03	0.09	1.4	0.035	<0.1	1.7	56	75.2
93F15	2005	5170	10	400796	5979696	L		unknown	5.56	17.6	0.085	0.13	4.3	0.6	87	0.088	407.2	1.03	0.05	0.07	1.5	0.056	<0.1	7.8	58	67.2
93F15	2005	5171	10	400765	5980785	L		unknown	8.70	16.6	0.134	0.11	3.2	0.7	120	0.019	80.9	0.41	0.02	0.08	0.8	0.030	<0.1	3.2	51	123.0
93F15	2005	5172	10	399959	5980112	L		unknown	3.28	18.3	0.136	0.11	4.7	0.9	99	0.033	294.3	1.16	0.05	0.09	1.7	0.061	<0.1	6.6	63	88.5
93F15	2005	5173	10	399715	5979215	L		unknown	3.38	17.9	0.293	0.10	4.1	0.6	118	0.021	83.8	0.23	0.04	0.10	1.5	0.051	<0.1	2.2	64	106.4
93F15	2005	5174	10	398935	5979225	L		unknown	0.76	2.7	1.017	0.02	0.4	0.7	27	0.018	238.8	0.08	0.02	0.03	0.2	0.012	<0.1	0.3	7	83.6
93F15	2005	5175	10	398422	5979653	L		unknown	5.93	25.0	0.980	0.07	4.6	0.9	137	0.023	60.6	0.44	0.03	0.09	2.0	0.060	<0.1	2.4	56	108.6
93F15	2005	5177	10	397023	5979695	L		unknown	2.67	19.7	0.129	0.13	4.6	0.9	124	0.040	181.9	0.69	0.02	0.10	1.6	0.060	<0.1	4.0	65	108.4
93F15	2005	5178	10	395975	5979444	L		unknown	23.83	14.6	0.112	0.03	1.7	1.0	76	0.019	112.2	0.85	0.03	0.08	0.5	0.017	<0.1	8.2	34	77.6
93F15	2005	5179	10	396855	5980714	L		MJSLL	6.75	15.5	0.100	0.05	3.8	0.5	102	0.023	73.4	0.26	0.03	0.09	1.4	0.038	<0.1	4.2	48	88.4
93F15	2005	5180	10	396919	5981411	L		MJSLL	7.17	15.4	0.190	0.06	3.2	0.8	111	0.019	83.3	0.42	<0.02	0.09	1.0	0.029	<0.1	4.3	35	124.1
93F04	2005	5182	10	320139	5875826	L		MiCCL	1.66	17.0	0.104	0.05	5.4	1.0	65	0.018	41.8	0.35	<0.02	0.11	0.7	0.044	<0.1	1.7	33	75.3
93F04	2005	5183	10	322526	5875938	L		MiCCL	3.02	11.3	0.042	0.04	3.4	0.8	52	0.028	59.3	0.30	<0.02	0.06	0.5	0.038	<0.1	1.0	18	49.6
93F04	2005	5184	10	323218	5875874	L		MiCCL	2.57	9.8	0.036	0.03	2.9	0.8	57	0.017	46.2	0.38	<0.02	0.05	0.4	0.024	<0.1	1.0	16	42.4
93F04	2005	5185	10	319604	5878568	L		E0	1.61	9.3	0.042	0.01	1.4	0.9	50	0.013	48.9	0.45	<0.02	<0.02	0.1	0.006	<0.1	0.4	4	28.9
93F04	2005	5186	10	319221	5879469	L		E0	3.67	17.7	0.049	0.04	3.9	0.7	92	0.017	39.9	1.28	<0.02	0.06	0.7	0.020	<0.1	1.4	16	51.6
93F04	2005	5187	10	324426	5879508	L		MiCCL	3.59	15.2	0.061	0.03	3.4	0.8	59	0.015	54.6	0.45	<0.02	0.04	0.5	0.041	<0.1	1.4	24	39.6
93F04	2005	5188	10	330174	5876084	L		MiCCL	0.40	10.3	0.100	0.01	1.3	0.4	95	0.009	33.4	0.14	<0.02	0.02	<0.1	0.015	<0.1	0.5	19	22.7
93F04	2005	5189	10	330270	5880098	L		MiCCL	0.33	9.5	0.092	0.02	0.8	0.5	103	0.008	36.9	0.16	<0.02	0.02	<0.1	0.019	<0.1	0.3	22	39.3
93F04	2005	5190	10	329535	5882516	L		MiCCL	3.38	19.6	0.091	0.04	5.2	1.0	127	0.020	33.0	0.39	<0.02	0.07	0.6	0.065	<0.1	0.8	39	77.1
93F04	2005	5191	10	330258	5884000	L		MiCCL	1.91	16.0	0.075	0.03	4.1	0.5	74	0.019	42.9	0.22	<0.02	0.05	0.5	0.078	<0.1	0.4	33	125.8
93F04	2005	5192	10	331704	5886614	L		MiCCL	1.41	6.0	0.033	0.03	0.8	0.2	26	0.018	25.0	0.43	<0.02	0.02	0.1	0.008	<0.1	0.1	5	21.8
93F04	2005	5193	10	331794	5883521	L		MiCCL	3.55	10.1	0.063	0.03	2.8	0.4	62	0.023	47.6	0.22	<0.02	0.06	0.3	0.058	<0.1	0.5	21	111.8
93F04	2005	5194	10	332118	5883493	L		MiCCL	1.98	10.7	0.091	0.03	3.5	0.3	56	0.023	49.3	0.29	<0.02	0.08	0.4	0.091	<0.1	0.5	31	151.9
93F04	2005	5195	10	332351	5882316	L		MiCCL	1.81	13.2	0.067	0.01	2.7	0.4	59	0.013	50.1	0.22	<0.02	0.04	0.3	0.060	<0.1	0.5	18	88.6
93F04	2005	5196	10	331596	5881644	L		MiCCL	1.98	10.7	0.050	<0.01	0.9	0.5	53	0.011	54.9	0.26	<0.02	0.02	0.1	0.008	<0.1	0.4	7	42.5
93F04	2005	5197	10	331386	5880292	L		MiCCL	1.79	12.0	0.065	0.02	2.6	0.4	50	0.013	46.1	0.20	<0.02	0.04	0.3	0.060	<0.1	0.6	20	86.8
93F04	2005	5198	10	331106	5879476	L		MiCCL	1.66	11.0	0.063	0.01	2.1	0.5	45	0.019	44.8	0.18	<0.02	0.03	0.2	0.047	<0.1	0.7	17	82.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93K02	2005	1002	10	384185	5985088	L		LJFN	1.8	8.1	370	90.5	41	5.2	33	7	<1	5	3	2.3	21	<0.2	15	30
93K02	2005	1003	10	383687	5985870	L		LJFN	1.2	6.8	260	102.0	23	2.8	<20	7	<1	<2	2	1.9	13	<0.2	17	16
93F15	2005	1004	10	386652	5984359	L		LJFN	1.7	4.4	540	29.0	38	2.3	45	7	2	<2	4	1.5	17	<0.2	6	41
93F15	2005	1005	10	388856	5984137	L		LJFN	1.5	5.5	210	71.5	32	2.6	22	<5	<1	<2	<1	1.5	20	0.2	21	17
93F15	2005	1006	10	391687	5984298	L		MJSLL	1.1	4.2	360	71.1	53	3.5	44	9	<1	2	2	2.7	33	<0.2	17	35
93K02	2005	1007	10	391192	5985186	L		MJSLL	0.9	3.6	300	83.3	50	3.0	31	6	<1	4	1	2.4	34	0.2	8	23
93K02	2005	1008	10	393694	5985294	L		MJSLLC	0.9	4.9	270	72.7	46	1.6	46	7	2	<2	2	2.4	31	0.5	10	21
93K02	2005	1009	10	392936	5986026	L		MJSLLC	0.8	7.4	250	86.3	35	1.2	24	5	<1	2	1	2.4	24	0.3	8	<5
93K02	2005	1010	10	392712	5986714	L		MJSLLC	0.9	6.6	210	85.6	32	1.2	41	6	<1	3	1	2.0	22	0.3	9	20
93K02	2005	1011	10	392160	5987237	L		MJSLLC	1.0	20.0	240	49.0	25	<0.5	<20	6	<1	4	<1	3.3	14	<0.2	14	8
93K02	2005	1012	10	391797	5987858	L	10	MJSLLC	0.9	4.9	290	97.3	32	1.8	43	10	2	<2	2	2.0	16	<0.2	7	19
93K02	2005	1013	10	391797	5987858	L	20	MJSLLC	0.8	5.0	290	118.0	28	1.5	31	8	<1	3	1	2.0	15	0.2	6	12
93K02	2005	1014	10	391281	5988250	L		MJSLLSt	0.8	6.1	260	102.0	37	1.3	32	8	<1	4	2	2.3	16	0.3	9	8
93K02	2005	1015	10	390014	5987218	L		MJSLLSt	0.8	5.7	280	91.3	37	1.5	31	6	1	<2	1	1.7	21	0.3	16	14
93K02	2005	1017	10	388907	5987207	L		MJSLLSt	0.6	4.2	250	87.7	27	1.1	<20	<5	<1	<2	<1	2.3	15	<0.2	14	11
93K02	2005	1018	10	386749	5987189	L		LJFN	1.0	4.8	290	70.0	43	1.8	37	6	1	<2	2	2.8	22	0.3	14	15
93K02	2005	1019	10	384417	5986791	L		EEVa	0.6	3.8	120	77.4	19	1.7	25	<5	<1	<2	<1	1.1	6	<0.2	6	10
93K02	2005	1020	10	383859	5988028	L		EEVa	1.4	6.1	260	63.0	45	5.3	41	<5	2	<2	2	2.1	27	0.4	6	31
93F15	2005	1022	10	374917	5982678	L		EO	0.6	2.4	160	67.5	24	1.5	<20	<5	<1	2	1	1.9	12	<0.2	14	16
93F15	2005	1023	10	369339	5979705	L		uKK	2.2	11.0	130	40.0	46	22.0	<20	5	3	<2	2	1.3	27	0.4	2	38
93F14	2005	1024	10	367289	5977892	L		lmJH	1.7	16.0	500	40.0	51	14.0	34	10	2	4	2	2.7	31	0.4	4	53
93F14	2005	1025	10	364906	5978657	L		lmJH	1.2	13.0	300	21.0	28	7.6	24	<5	1	<2	2	1.4	17	0.2	4	35
93F14	2005	1027	10	363288	5978220	L	10	lmJH	1.2	7.7	370	7.9	26	5.4	23	<5	1	<2	3	1.0	15	<0.2	6	40
93F14	2005	1028	10	363288	5978220	L	20	lmJH	1.1	7.6	300	7.8	23	5.2	22	<5	<1	<2	2	0.8	14	<0.2	7	32
93F14	2005	1029	10	361475	5977867	L		EO	1.2	9.5	470	18.0	49	8.8	28	9	2	<2	3	2.8	29	0.3	4	44
93F14	2005	1030	10	359820	5977832	L		lmJH	1.3	11.0	530	17.0	58	10.0	43	9	2	<2	3	4.1	32	0.4	3	46
93F14	2005	1031	10	358697	5977910	L		lmJH	1.8	8.6	900	5.4	65	8.3	48	9	2	<2	5	4.8	35	0.4	<1	77
93F14	2005	1032	10	359177	5975597	L		lmJH	1.3	4.7	470	49.0	69	7.0	31	6	2	<2	4	2.2	37	0.4	2	43
93F14	2005	1033	10	354645	5975660	L		MiCCl	1.2	4.1	310	46.0	81	2.5	40	7	2	<2	3	1.9	41	0.5	2	27
93F14	2005	1034	10	353756	5975617	L		EO	0.8	7.4	180	21.0	38	2.5	25	7	2	<2	2	1.4	23	0.3	3	18
93F14	2005	1035	10	350723	5978970	L		uKK	1.5	4.1	380	53.6	40	7.2	24	7	2	<2	2	1.4	24	0.2	6	24
93F14	2005	1036	10	347478	5978908	L		EO	1.8	5.6	410	44.0	59	10.0	33	6	2	3	3	1.9	34	0.3	7	44
93F14	2005	1037	10	346229	5978851	L		lmJH	2.4	5.6	620	59.4	100	9.1	55	8	4	5	3	2.3	64	0.7	5	44
93F14	2005	1038	10	346223	5979684	L		lmJH	2.7	25.0	630	49.0	99	8.6	54	12	3	4	2	6.8	55	0.5	13	40
93F14	2005	1039	10	345192	5982331	L		uKK	1.5	10.0	260	28.0	49	3.0	31	<5	3	3	2	1.5	54	0.5	11	27
93F14	2005	1040	10	344567	5981882	L		uKK	0.6	2.5	86	26.0	25	1.2	<20	<5	1	3	<1	0.7	23	0.2	6	9
93F14	2005	1042	10	343873	5981554	L		EO	2.2	11.0	860	11.0	87	7.1	58	10	2	4	5	3.8	44	0.5	6	67
93F14	2005	1043	10	341456	5980546	L		EO	1.9	6.6	560	42.0	75	3.8	42	8	3	5	3	4.4	50	0.6	7	38
93F14	2005	1044	10	346016	5976437	L	10	EO	0.9	3.2	210	16.0	23	4.3	<20	5	<1	<2	2	0.7	19	<0.2	5	22
93F14	2005	1045	10	346016	5976437	L	20	EO	1.0	3.6	240	16.0	29	4.9	39	<5	1	<2	2	0.7	21	<0.2	5	27

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93K02	2005	1002	10	384185	5985088	L		LJFN	4.1	12.0	0.90	0.5	0.6	6.3	<1	15.0	3	21.13	240	52.9	104	117	7.5
93K02	2005	1003	10	383687	5985870	L		LJFN	2.5	7.5	0.66	<0.5	<0.5	3.3	<1	9.3	<2	18.09	220	68.3	107	98	8.2
93F15	2005	1004	10	386652	5984359	L		LJFN	2.7	7.5	1.90	0.8	<0.5	4.2	<1	7.6	<2	20.59	240	37.6	86	112	7.8
93F15	2005	1005	10	388856	5984137	L		LJFN	4.3	7.0	0.40	<0.5	0.7	4.0	<1	10.0	3	10.35	160	63.6	92	107	8.0
93F15	2005	1006	10	391687	5984298	L		MJSLL	5.6	11.0	0.65	<0.5	1.0	7.4	<1	16.0	3	16.32	250	56.2	67	99	7.8
93K02	2005	1007	10	391192	5985186	L		MJSLL	6.4	10.0	0.51	<0.5	0.9	7.0	<1	14.0	4	14.37	180	54.4	68	101	7.7
93K02	2005	1008	10	393694	5985294	L		MJSLLC	6.3	10.0	0.52	<0.5	1.0	5.5	<1	6.8	4	19.39	170	59.4	79	84	7.6
93K02	2005	1009	10	392936	5986026	L		MJSLLC	4.9	8.3	0.36	<0.5	0.6	2.9	<1	3.9	3	19.65	150	60.5	76	77	7.8
93K02	2005	1010	10	392712	5986714	L		MJSLLC	4.8	8.4	0.28	<0.5	0.7	3.1	<1	4.6	3	14.96	120	64.0	77	77	7.7
93K02	2005	1011	10	392160	5987237	L		MJSLLC	2.7	4.3	0.14	<0.5	<0.5	1.7	<1	1.7	<2	12.65	120	56.6	58	65	7.2
93K02	2005	1012	10	391797	5987858	L	10	MJSLLC	3.0	8.7	0.66	<0.5	<0.5	3.4	<1	6.9	2	21.96	170	64.5	62	109	7.7
93K02	2005	1013	10	391797	5987858	L	20	MJSLLC	3.1	8.8	0.55	<0.5	<0.5	2.9	<1	6.4	<2	32.27	100	68.6	62	108	7.7
93K02	2005	1014	10	391281	5988250	L		MJSLLst	3.4	8.6	0.49	<0.5	<0.5	3.1	<1	3.6	2	18.47	170	62.0	62	109	7.7
93K02	2005	1015	10	390014	5987218	L		MJSLLst	3.9	8.0	0.59	<0.5	<0.5	3.1	<1	5.8	3	22.02	200	71.3	64	166	8.2
93K02	2005	1017	10	388907	5987207	L		MJSLLst	2.6	5.7	0.34	<0.5	<0.5	2.1	<1	2.8	<2	23.22	110	67.3	57	164	8.1
93K02	2005	1018	10	386749	5987189	L		LJFN	3.5	10.0	0.61	<0.5	0.6	3.1	<1	11.0	3	29.29	120	67.7	66	130	7.9
93K02	2005	1019	10	384417	5986791	L		EEVa	1.4	6.5	0.12	<0.5	<0.5	1.6	<1	1.9	<2	26.06	130	83.2	52	73	7.0
93K02	2005	1020	10	383859	5988028	L		EEVa	4.5	12.0	0.49	<0.5	0.6	3.9	1	3.5	4	30.78	100	67.6	71	322	7.5
93F15	2005	1022	10	374917	5982678	L		EO	2.5	6.3	0.21	<0.5	<0.5	2.4	<1	5.6	<2	16.50	140	71.4	80	140	7.8
93F15	2005	1023	10	369339	5979705	L		uKK	6.0	10.0	0.23	<0.5	0.6	3.9	<1	4.1	3	27.26	110	51.3	27	32	7.1
93F14	2005	1024	10	367289	5977892	L		lmJH	7.7	12.0	0.76	<0.5	1.1	6.9	<1	7.1	3	25.83	160	33.6	41	72	7.7
93F14	2005	1025	10	364906	5978657	L		lmJH	4.0	7.0	0.54	<0.5	<0.5	4.1	<1	4.1	<2	16.02	120	30.3	46	81	7.7
93F14	2005	1027	10	363288	5978220	L	10	lmJH	3.3	5.8	0.81	<0.5	<0.5	4.2	<1	3.1	<2	22.15	180	28.5	41	82	7.6
93F14	2005	1028	10	363288	5978220	L	20	lmJH	3.1	5.4	0.62	<0.5	<0.5	3.6	<1	3.3	<2	14.00	210	30.2	44	82	7.7
93F14	2005	1029	10	361475	5977867	L		EO	6.3	10.0	0.66	<0.5	0.8	6.1	<1	4.1	3	21.10	150	22.7	46	65	7.7
93F14	2005	1030	10	359820	5977832	L		lmJH	6.9	12.0	0.83	0.6	1.1	7.0	<1	4.7	4	24.96	210	23.1	47	75	7.7
93F14	2005	1031	10	358697	5977910	L		lmJH	5.9	11.0	2.02	0.9	0.6	8.0	<1	4.3	2	43.80	260	10.0	46	73	7.7
93F14	2005	1032	10	359177	5975597	L		lmJH	7.1	13.0	0.88	0.7	1.1	7.6	<1	6.5	4	24.30	220	33.2	30	72	7.8
93F14	2005	1033	10	354645	5975660	L		MiCCl	6.8	11.0	0.66	<0.5	0.9	6.3	1	3.5	4	23.47	190	52.6	45	55	7.7
93F14	2005	1034	10	353756	5975617	L		EO	4.6	6.9	0.27	<0.5	0.5	3.4	<1	2.4	2	17.17	160	43.9	70	67	7.5
93F14	2005	1035	10	350723	5978970	L		uKK	5.9	8.0	0.35	<0.5	0.7	5.0	<1	3.3	<2	23.82	270	40.3	73	42	7.2
93F14	2005	1036	10	347478	5978908	L		EO	7.4	10.0	0.36	<0.5	1.0	6.1	<1	3.8	3	20.14	250	43.9	64	36	7.3
93F14	2005	1037	10	346229	5978851	L		lmJH	13.2	15.0	0.58	0.6	1.5	10.0	<1	6.2	5	25.65	170	41.5	64	35	7.4
93F14	2005	1038	10	346223	5979684	L		lmJH	10.9	14.0	0.38	<0.5	1.5	7.9	<1	5.6	4	27.05	240	40.4	63	35	7.4
93F14	2005	1039	10	345192	5982331	L		uKK	9.3	8.6	0.55	<0.5	1.3	4.3	<1	16.0	4	21.89	160	39.9	71	70	7.4
93F14	2005	1040	10	344567	5981882	L		uKK	4.9	4.3	0.10	<0.5	0.8	3.0	1	4.7	3	14.86	150	37.9	105	52	7.4
93F14	2005	1042	10	343873	5981554	L		EO	8.2	14.0	1.70	0.8	1.0	9.4	1	6.9	4	28.28	290	18.4	106	45	7.3
93F14	2005	1043	10	341456	5980546	L		EO	10.6	17.0	0.83	<0.5	1.6	8.7	<1	12.0	6	20.54	180	33.6	155	54	7.5
93F14	2005	1044	10	346016	5976437	L	10	EO	3.8	4.7	0.38	<0.5	<0.5	3.4	<1	2.0	<2	13.52	220	28.2	44	57	7.3
93F14	2005	1045	10	346016	5976437	L	20	EO	3.9	4.9	0.42	<0.5	0.5	3.5	<1	2.0	<2	16.25	190	29.2	39	56	7.3

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F14	2005	1046	10	348272	5976713	L		E0	0.7	4.4	200	12.0	29	8.1	<20	<5	<1	2	1	0.6	17	<0.2	7	23
93F14	2005	1047	10	349639	5978223	L		uKK	0.8	4.4	97	23.0	10	1.9	<20	<5	<1	<2	<1	0.2	7	<0.2	5	9
93F14	2005	1048	10	352149	5974256	L		E0	1.6	4.4	700	9.2	98	5.1	65	9	2	<2	5	2.9	54	0.4	3	63
93F14	2005	1049	10	351280	5974121	L		uKK	1.2	5.1	260	30.0	48	2.6	39	6	2	3	2	1.5	32	0.4	3	18
93F14	2005	1051	10	349482	5972583	L		E0	1.4	6.8	120	29.0	30	2.7	50	<5	2	<2	<1	0.9	31	0.3	12	7
93F14	2005	1052	10	349269	5971645	L		E0	0.9	5.5	87	19.0	21	0.8	<20	<5	1	<2	1	0.7	14	<0.2	5	10
93F14	2005	1053	10	352249	5972386	L		E0	1.0	5.7	310	54.7	95	3.9	56	6	3	<2	3	2.5	70	0.5	5	25
93F14	2005	1054	10	352958	5972188	L		E0	1.2	5.0	140	68.8	87	3.8	29	6	3	<2	2	1.8	50	0.4	10	14
93F14	2005	1055	10	359826	5973682	L		lmJH	0.9	4.5	300	45.0	56	5.9	22	10	2	<2	2	2.5	31	0.3	1	32
93F14	2005	1056	10	362819	5975323	L		lmJH	0.8	3.0	540	10.0	83	7.5	37	7	2	<2	3	2.9	44	0.4	2	51
93F14	2005	1057	10	364213	5973036	L		uKK	1.1	2.6	620	9.4	88	7.6	43	8	2	<2	4	2.4	46	0.4	3	47
93F15	2005	1058	10	369563	5974385	L		lmJH	2.2	7.7	230	56.4	46	6.1	26	7	2	7	1	1.8	19	<0.2	7	34
93F13	2005	1059	10	318647	5986330	L		EEVa	1.4	9.3	290	74.3	21	1.8	24	<5	1	<2	1	2.4	12	<0.2	4	13
93F13	2005	1060	10	318542	5984656	L		EEVa	1.4	5.8	170	101.0	14	1.1	<20	<5	<1	<2	2	1.5	6	<0.2	4	<5
93F13	2005	1062	10	318477	5983627	L	10	LKTDfp	1.0	3.3	280	32.0	11	<0.5	<20	<5	<1	<2	<1	0.8	3	<0.2	4	<5
93F13	2005	1063	10	318477	5983627	L	20	LKTDfp	1.7	5.8	380	51.0	20	1.3	41	7	1	<2	1	2.0	11	<0.2	4	18
93F13	2005	1064	10	318004	5984255	L		LKTDfp	1.9	7.6	280	82.4	19	1.4	29	10	<1	4	1	2.6	9	<0.2	4	10
93F13	2005	1065	10	317339	5984988	L		LKTDfp	2.0	4.9	99	92.2	<5	<0.5	<20	6	<1	4	<1	1.4	4	<0.2	6	<5
93F13	2005	1066	10	316916	5984220	L		LKTDfp	3.5	7.5	530	85.4	64	4.0	67	13	2	5	5	4.4	31	0.8	3	42
93F13	2005	1067	10	318459	5981287	L		mJHN	2.8	6.4	470	48.0	53	2.9	74	13	2	3	3	3.6	26	0.6	3	37
93F13	2005	1068	10	317127	5982069	L		mJHN	1.3	8.5	350	72.1	22	1.8	51	9	1	<2	<1	3.9	11	<0.2	4	19
93F13	2005	1069	10	316256	5982222	L		mJHN	4.1	4.6	250	40.0	29	1.6	<20	7	2	<2	2	2.2	14	0.3	5	12
93F13	2005	1070	10	315953	5983421	L		mJHN	3.5	6.2	330	91.0	27	1.8	22	9	2	4	2	2.9	13	0.3	4	21
93F13	2005	1071	10	313823	5984929	L		mJHN	2.4	7.4	460	82.0	36	1.8	49	10	1	<2	2	3.0	18	0.3	4	24
93F13	2005	1072	10	312714	5986684	L		mJHN	1.0	5.8	290	67.9	30	1.4	<20	6	<1	<2	2	2.3	13	0.2	2	15
93F13	2005	1074	10	309964	5984868	L		EEVa	1.9	4.2	320	91.5	20	1.1	<20	<5	1	<2	2	2.1	12	0.3	2	10
93F13	2005	1075	10	306930	5983749	L		EEVa	2.9	6.8	430	60.3	29	2.7	62	12	1	<2	3	2.4	14	0.3	2	29
93F13	2005	1076	10	304552	5986966	L		EEG	1.7	6.9	620	24.0	46	2.7	44	9	1	3	3	3.7	21	0.3	3	44
93F13	2005	1077	10	303501	5985440	L		EEVa	3.0	8.0	450	81.3	25	2.2	45	10	<1	4	3	3.6	15	0.3	4	29
93F13	2005	1078	10	304736	5984580	L		EEVa	3.4	8.5	560	47.0	40	2.7	60	12	1	4	3	3.4	17	0.3	3	36
93F13	2005	1079	10	304735	5982957	L		JKCL	1.1	3.1	190	20.0	8	1.3	<20	<5	<1	<2	1	1.3	6	<0.2	2	16
93F13	2005	1080	10	305237	5982355	L		JKCL	1.7	4.3	180	35.0	11	0.9	<20	<5	<1	3	1	1.2	6	<0.2	2	9
93F13	2005	1082	10	304206	5980900	L		JKCL	1.8	6.3	360	58.5	32	2.4	29	8	1	<2	3	2.0	16	0.3	2	32
93F13	2005	1084	10	305604	5981155	L		uKK	1.6	7.0	330	64.6	18	1.6	23	<5	<1	3	2	2.3	11	0.2	2	23
93F13	2005	1085	10	309050	5981402	L		uKK	3.9	11.0	570	49.0	33	2.5	64	10	<1	3	3	2.6	16	0.3	5	33
93F13	2005	1086	10	309712	5979021	L		uKK	3.8	9.2	450	51.5	33	2.2	31	9	<1	5	3	2.5	16	0.3	4	31
93F13	2005	1087	10	307759	5979125	L		uKK	2.2	8.6	450	51.4	45	2.5	38	10	2	4	3	3.0	21	0.5	2	30
93F13	2005	1088	10	304758	5976154	L	10	uKK	1.8	6.5	260	54.1	34	2.1	25	8	1	<2	2	1.5	18	0.3	<1	17
93F13	2005	1089	10	304758	5976154	L	20	uKK	1.7	6.0	250	61.0	29	1.9	20	6	2	<2	2	1.6	16	0.3	3	25
93F13	2005	1090	10	304892	5973364	L		muJBsc	4.0	15.0	160	105.0	12	0.6	<20	7	<1	6	<1	6.6	6	<0.2	3	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F14	2005	1046	10	348272	5976713	L		EO	4.4	5.0	0.25	<0.5	<0.5	3.7	<1	2.2	<2	14.24	130	33.9	91	49	7.4
93F14	2005	1047	10	349639	5978223	L		uKK	2.1	2.6	0.05	<0.5	<0.5	1.6	<1	1.1	<2	13.56	70	37.6	69	42	7.3
93F14	2005	1048	10	352149	5974256	L		EO	10.0	13.0	1.50	1.0	1.1	8.6	1	7.2	4	27.18	320	26.9	90	77	7.3
93F14	2005	1049	10	351280	5974121	L		uKK	6.6	9.1	0.52	<0.5	0.8	4.8	<1	6.4	3	19.12	190	38.9	48	88	7.7
93F14	2005	1051	10	349482	5972583	L		EO	5.4	6.4	0.20	<0.5	0.6	2.3	<1	4.3	2	18.03	100	46.7	56	148	7.8
93F14	2005	1052	10	349269	5971645	L		EO	2.7	4.5	0.24	<0.5	<0.5	2.0	<1	2.6	<2	14.55	120	39.9	51	98	7.9
93F14	2005	1053	10	352249	5972386	L		EO	11.8	12.0	0.47	<0.5	1.3	5.4	<1	3.3	4	22.32	160	47.6	41	87	7.7
93F14	2005	1054	10	352958	5972188	L		EO	7.4	9.5	0.34	<0.5	0.9	5.2	<1	5.7	4	29.02	130	64.6	42	137	7.8
93F14	2005	1055	10	359826	5973682	L		lmJH	5.6	13.0	0.48	0.7	0.7	6.0	<1	3.9	3	14.93	240	49.2	30	73	7.4
93F14	2005	1056	10	362819	5975323	L		lmJH	8.1	15.0	1.00	0.6	1.1	7.6	<1	8.3	4	27.49	280	37.0	31	92	7.6
93F14	2005	1057	10	364213	5973036	L		uKK	8.5	14.0	1.40	0.6	1.0	8.0	<1	8.9	4	27.05	250	28.4	36	81	7.2
93F15	2005	1058	10	369563	5974385	L		lmJH	4.9	9.0	0.16	<0.5	0.7	6.0	<1	6.2	3	18.05	180	58.8	23	38	7.2
93F13	2005	1059	10	318647	5986330	L		EEVa	3.1	9.5	0.17	<0.5	<0.5	1.9	<1	1.3	<2	17.82	210	58.5	220	173	7.9
93F13	2005	1060	10	318542	5984656	L		EEVa	1.3	5.1	0.23	<0.5	<0.5	1.1	<1	0.9	<2	16.02	160	78.3	250	267	7.9
93F13	2005	1062	10	318477	5983627	L	10	LKTDfp	0.7	2.3	0.17	<0.5	<0.5	0.4	<1	2.4	<2	8.86	210	35.8	105	339	8.1
93F13	2005	1063	10	318477	5983627	L	20	LKTDfp	2.2	7.7	0.53	<0.5	<0.5	1.9	<1	2.6	<2	33.62	200	42.0	110	338	8.1
93F13	2005	1064	10	318004	5984255	L		LKTDfp	2.3	8.6	0.41	<0.5	<0.5	1.5	<1	2.0	<2	14.15	240	67.8	175	278	8.5
93F13	2005	1065	10	317339	5984988	L		LKTDfp	1.0	3.8	0.16	<0.5	<0.5	0.7	<1	1.6	<2	9.84	110	81.0	118	68	8.3
93F13	2005	1066	10	316916	5984220	L		LKTDfp	7.8	24.8	0.81	<0.5	1.1	5.8	<1	4.6	5	29.60	230	42.9	65	316	8.2
93F13	2005	1067	10	318459	5981287	L		mJHN	6.2	20.0	0.82	<0.5	1.0	4.5	<1	3.9	4	27.49	280	42.2	61	122	7.5
93F13	2005	1068	10	317127	5982069	L		mJHN	2.3	10.0	0.49	<0.5	<0.5	1.5	<1	1.4	<2	18.20	220	54.9	59	124	7.5
93F13	2005	1069	10	316256	5982222	L		mJHN	4.0	10.0	0.30	<0.5	0.6	2.7	<1	3.4	3	18.73	180	48.3	60	135	7.5
93F13	2005	1070	10	315953	5983421	L		mJHN	3.3	11.0	0.54	<0.5	0.5	2.5	<1	2.8	<2	34.04	180	60.4	55	205	8.2
93F13	2005	1071	10	313823	5984929	L		mJHN	3.8	13.0	0.76	<0.5	0.5	2.7	1	4.1	3	19.42	250	55.2	57	258	8.0
93F13	2005	1072	10	312714	5986684	L		mJHN	2.8	8.8	0.44	<0.5	<0.5	2.3	<1	2.0	2	25.49	160	65.0	58	127	7.8
93F13	2005	1074	10	309964	5984868	L		EEVa	2.8	8.2	0.50	<0.5	<0.5	1.9	<1	2.4	<2	19.79	210	61.2	43	229	7.6
93F13	2005	1075	10	306930	5983749	L		EEVa	3.2	12.0	0.75	<0.5	0.5	2.8	<1	2.1	<2	20.68	190	53.7	52	121	7.6
93F13	2005	1076	10	304552	5986966	L		EEG	4.5	12.0	0.93	<0.5	0.6	3.7	<1	2.3	<2	21.04	290	29.1	55	185	7.3
93F13	2005	1077	10	303501	5985440	L		EEVa	3.5	13.0	0.89	<0.5	<0.5	3.0	<1	2.5	2	21.68	170	49.8	53	168	7.3
93F13	2005	1078	10	304736	5984580	L		EEVa	3.9	14.0	1.00	<0.5	0.5	3.1	1	2.5	2	23.50	190	43.9	48	166	7.2
93F13	2005	1079	10	304735	5982957	L		JKCL	1.5	4.7	0.29	<0.5	<0.5	1.0	<1	0.8	<2	9.43	120	75.7	44	104	9.7
93F13	2005	1080	10	305237	5982355	L		JKCL	1.6	5.2	0.28	<0.5	<0.5	1.1	<1	1.1	<2	10.43	110	71.6	44	110	7.4
93F13	2005	1082	10	304206	5980900	L		JKCL	4.0	10.0	0.70	<0.5	0.5	3.1	<1	2.6	2	24.48	130	52.8	33	62	7.1
93F13	2005	1084	10	305604	5981155	L		uKK	2.9	7.7	0.46	<0.5	0.7	2.3	<1	1.6	<2	10.06	180	53.1	32	96	7.2
93F13	2005	1085	10	309050	5981402	L		uKK	3.6	11.0	1.10	<0.5	<0.5	3.1	<1	3.3	2	21.33	180	45.2	43	164	7.6
93F13	2005	1086	10	309712	5979021	L		uKK	3.6	11.0	1.00	<0.5	0.6	3.4	<1	3.0	2	12.77	140	47.6	44	164	7.6
93F13	2005	1087	10	307759	5979125	L		uKK	5.0	15.0	0.67	<0.5	0.6	4.2	<1	3.1	3	18.70	190	47.2	42	112	7.6
93F13	2005	1088	10	304758	5976154	L	10	uKK	4.1	10.0	0.55	<0.5	0.5	2.9	<1	2.9	2	20.55	150	51.1	42	121	7.3
93F13	2005	1089	10	304758	5976154	L	20	uKK	3.7	10.0	0.49	<0.5	<0.5	2.8	<1	2.8	3	24.48	130	55.6	42	120	7.2
93F13	2005	1090	10	304892	5973364	L		muJBsc	1.7	6.2	0.14	<0.5	<0.5	1.2	<1	1.4	<2	15.11	80	74.2	44	159	7.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F13	2005	1091	10	303430	5971380	L		mJHN	3.6	8.2	270	90.9	38	1.8	29	9	1	<2	3	3.1	18	0.4	3	11
93F13	2005	1092	10	309297	5973916	L		uKK	2.7	7.0	370	58.8	38	2.5	40	11	<1	4	3	3.5	21	0.4	1	20
93F13	2005	1093	10	309865	5972724	L		uKK	3.0	8.4	380	61.3	49	2.4	50	10	2	4	3	3.7	22	0.4	2	24
93F13	2005	1094	10	309016	5971233	L		uKK	3.1	8.4	330	66.3	33	2.0	<20	10	<1	5	2	3.0	18	0.4	2	26
93F13	2005	1095	10	309859	5968597	L		mJKB	2.2	10.0	130	86.6	12	1.3	30	<5	<1	<2	<1	1.9	5	0.2	1	<5
93F13	2005	1096	10	307286	5968377	L		mJHN	3.6	10.0	270	83.9	23	1.2	33	8	<1	3	1	2.4	11	0.3	4	8
93F13	2005	1097	10	307844	5968961	L		muJBsc	3.8	12.0	440	50.0	40	3.0	46	12	<1	5	3	3.2	20	0.5	3	31
93F13	2005	1098	10	307043	5969908	L		muJBsc	3.4	10.0	360	67.1	39	2.5	36	9	2	<2	2	3.0	16	0.3	3	30
93F13	2005	1099	10	305070	5969017	L		mJHN	3.0	17.0	180	86.2	16	1.4	<20	9	<1	4	<1	3.0	10	0.3	2	14
93F13	2005	1100	10	304678	5969761	L		mJHN	1.8	19.0	250	84.5	34	1.4	20	7	1	<2	<1	5.9	15	0.4	1	8
93F13	2005	1102	10	303901	5968604	L		mJHN	1.7	6.3	230	96.6	36	1.3	26	<5	1	<2	2	2.2	22	0.5	2	12
93F13	2005	1103	10	303236	5968897	L		mJHN	2.0	9.0	180	96.8	29	1.1	<20	9	<1	<2	2	2.5	14	0.3	2	10
93F13	2005	1104	10	302718	5967570	L		mJHN	2.4	18.0	320	76.1	41	2.7	51	12	2	<2	3	3.4	19	0.5	2	38
93F13	2005	1105	10	303030	5965795	L		mJHN	2.4	20.0	310	82.8	31	2.5	20	10	<1	<2	2	3.5	14	0.3	2	23
93F13	2005	1106	10	304415	5964378	L		LKTSfp	1.9	9.5	840	2.2	46	3.0	56	13	2	2	6	3.7	23	0.4	1	64
93F13	2005	1107	10	304792	5962652	L		LKTSfp	1.8	7.5	770	7.3	47	3.2	55	12	2	5	5	3.2	23	0.4	1	55
93F13	2005	1109	10	306983	5962425	L		LKTSfp	1.9	11.0	610	41.0	39	2.7	53	11	1	3	4	2.7	20	0.4	3	46
93F13	2005	1110	10	307079	5963941	L		LKTSfp	1.2	17.0	520	6.8	33	1.8	31	7	<1	<2	3	2.1	15	0.2	2	28
93F13	2005	1111	10	306237	5966435	L		LKTSfp	3.6	10.0	240	59.9	23	1.3	32	<5	1	4	2	1.9	11	0.3	2	13
93F13	2005	1112	10	308009	5966285	L		mJHN	2.4	10.0	260	70.4	31	1.5	32	8	1	<2	2	2.1	14	0.4	4	17
93F13	2005	1113	10	310035	5966966	L		mJKB	2.8	15.0	340	94.8	25	1.6	24	6	1	<2	2	4.2	14	0.3	<1	17
93F13	2005	1114	10	311310	5966257	L		mJKB	2.4	7.6	320	80.4	33	1.5	30	9	<1	5	2	2.6	16	0.3	2	18
93F13	2005	1115	10	312529	5966382	L		mJKB	2.4	10.0	290	79.1	22	1.1	25	8	<1	<2	1	2.5	11	0.2	<1	14
93F13	2005	1116	10	311063	5970192	L	10	uKK	3.0	7.1	240	73.4	15	1.2	31	<5	1	4	1	2.4	8	0.3	2	<5
93F13	2005	1117	10	311063	5970192	L	20	uKK	2.8	5.8	180	86.1	20	1.0	<20	8	1	<2	2	2.7	9	0.3	2	8
93F13	2005	1118	10	312884	5971566	L		uKK	3.9	10.0	390	75.8	34	1.9	52	9	2	4	2	3.3	17	0.4	2	23
93F13	2005	1119	10	315175	5972120	L		EEva	1.1	3.2	160	42.0	13	0.8	<20	<5	<1	<2	1	1.5	6	<0.2	1	8
93F13	2005	1120	10	316405	5972239	L		EEva	2.0	5.4	170	67.4	17	0.7	<20	<5	<1	<2	2	2.4	8	0.3	2	<5
93F13	2005	1122	10	317457	5971251	L		EEva	1.5	7.9	330	44.0	25	2.3	38	7	<1	4	2	2.8	15	0.3	1	22
93F13	2005	1123	10	318290	5973308	L		EEva	0.6	2.7	54	35.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	1	<5
93F13	2005	1124	10	316866	5974322	L	10	EEva	1.1	7.8	150	92.3	16	0.6	<20	<5	<1	<2	<1	1.1	5	<0.2	2	17
93F13	2005	1125	10	316866	5974322	L	20	EEva	1.0	9.1	130	84.1	11	0.5	<20	<5	<1	<2	1	1.2	4	<0.2	2	<5
93F13	2005	1126	10	315800	5973148	L		EEva	2.3	6.4	890	15.0	45	2.6	39	8	<1	2	5	2.2	21	0.4	2	57
93F13	2005	1127	10	314162	5974482	L		EO	3.8	29.0	960	8.7	51	3.0	50	11	2	4	5	4.3	25	0.4	4	76
93F13	2005	1128	10	314730	5968014	L		EEva	3.3	11.0	480	54.1	27	2.6	40	10	<1	4	3	2.8	16	0.4	1	34
93F13	2005	1129	10	314777	5966734	L		EEva	3.3	10.0	390	75.4	37	2.0	51	7	2	5	2	3.0	19	0.5	3	24
93F13	2005	1130	10	313802	5964694	L		mJKB	2.1	6.7	240	81.5	30	1.1	<20	7	<1	5	2	1.9	14	0.4	2	15
93F13	2005	1131	10	309825	5963790	L		mJHN	1.6	5.2	160	107.0	12	<0.5	<20	<5	<1	<2	<1	1.5	5	<0.2	3	<5
93F13	2005	1133	10	308912	5962456	L		LKTSfp	1.5	7.8	320	69.3	25	1.1	27	6	<1	2	2	3.9	13	0.2	3	16
93F13	2005	1134	10	308336	5959953	L		LKTSfp	0.9	2.1	77	86.2	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	3	7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F13	2005	1091	10	303430	5971380	L		mJHN	3.8	14.0	0.60	<0.5	0.6	3.1	<1	2.6	2	25.98	170	61.4	37	225	7.7
93F13	2005	1092	10	309297	5973916	L		uKK	4.8	16.0	0.92	<0.5	0.7	4.0	1	3.7	3	24.26	200	48.0	42	152	7.3
93F13	2005	1093	10	309865	5972724	L		uKK	5.4	17.0	0.79	<0.5	0.9	4.2	1	3.8	4	28.24	150	46.8	43	152	7.4
93F13	2005	1094	10	309016	5971233	L		uKK	4.1	14.0	0.71	<0.5	0.8	3.0	<1	2.6	3	15.67	130	55.8	44	125	7.6
93F13	2005	1095	10	309859	5968597	L		mJKB	1.4	7.5	0.18	<0.5	<0.5	1.1	<1	0.5	<2	20.93	90	79.8	50	140	7.6
93F13	2005	1096	10	307286	5968377	L		mJHN	2.5	9.4	0.29	<0.5	<0.5	1.7	<1	3.5	<2	32.42	170	53.7	50	276	8.1
93F13	2005	1097	10	307844	5968961	L		muJBsc	4.5	16.0	1.10	<0.5	0.7	3.3	<1	3.6	3	24.69	200	44.5	49	208	8.2
93F13	2005	1098	10	307043	5969908	L		muJBsc	3.5	12.0	0.88	<0.5	0.8	3.0	<1	2.7	3	16.00	170	50.0	46	212	8.2
93F13	2005	1099	10	305070	5969017	L		mJHN	2.8	8.6	0.20	<0.5	<0.5	2.1	<1	1.8	<2	14.50	190	72.8	40	185	7.8
93F13	2005	1100	10	304678	5969761	L		mJHN	3.6	11.0	0.44	<0.5	0.6	2.4	<1	1.3	2	26.89	190	60.7	40	212	7.9
93F13	2005	1102	10	303901	5968604	L		mJHN	5.1	13.0	0.30	<0.5	0.8	2.8	<1	3.4	3	29.49	120	68.2	39	172	7.4
93F13	2005	1103	10	303236	5968897	L		mJHN	3.0	10.0	0.43	<0.5	<0.5	2.1	<1	2.0	3	26.94	130	72.9	43	227	8.0
93F13	2005	1104	10	302718	5967570	L		mJHN	4.6	17.0	0.75	<0.5	0.6	3.8	<1	2.4	4	27.44	210	52.0	39	144	7.5
93F13	2005	1105	10	303030	5965795	L		mJHN	3.4	11.0	0.70	<0.5	0.5	2.4	<1	1.9	2	32.44	180	61.2	55	152	8.6
93F13	2005	1106	10	304415	5964378	L		LKTSfp	5.0	15.0	2.70	0.6	0.8	4.6	<1	2.3	3	44.62	280	5.0	30	42	7.7
93F13	2005	1107	10	304792	5962652	L		LKTSfp	5.3	15.0	2.48	0.7	0.8	4.7	<1	2.4	3	36.92	230	9.8	29	41	7.6
93F13	2005	1109	10	306983	5962425	L		LKTSfp	4.0	13.0	2.02	0.6	0.6	3.6	<1	3.3	3	31.17	210	34.6	25	42	7.3
93F13	2005	1110	10	307079	5963941	L		LKTSfp	3.0	8.7	1.40	<0.5	<0.5	2.6	<1	1.8	<2	37.53	290	11.8	26	43	7.4
93F13	2005	1111	10	306237	5966435	L		LKTSfp	2.8	8.3	0.46	<0.5	0.5	1.9	<1	2.2	<2	17.40	110	46.0	43	255	8.4
93F13	2005	1112	10	308009	5966285	L		mJHN	3.5	10.0	0.59	<0.5	0.6	2.1	<1	2.6	3	16.80	90	61.3	59	251	8.4
93F13	2005	1113	10	310035	5966966	L		mJKB	3.7	13.0	0.36	<0.5	<0.5	1.7	<1	1.0	3	27.09	100	62.0	44	150	7.4
93F13	2005	1114	10	311310	5966257	L		mJKB	3.7	14.0	0.58	<0.5	0.6	2.4	<1	2.2	3	11.91	90	57.3	48	161	7.4
93F13	2005	1115	10	312529	5966382	L		mJKB	3.0	11.0	0.37	<0.5	<0.5	1.8	<1	1.4	2	24.41	70	57.6	43	109	7.3
93F13	2005	1116	10	311063	5970192	L	10	uKK	3.1	8.0	0.12	<0.5	<0.5	2.1	<1	1.5	<2	12.56	90	72.5	46	145	7.3
93F13	2005	1117	10	311063	5970192	L	20	uKK	2.7	10.0	0.13	<0.5	<0.5	2.1	<1	1.1	2	23.14	80	75.7	45	153	7.4
93F13	2005	1118	10	312884	5971566	L		uKK	3.8	14.0	0.85	<0.5	0.6	3.1	<1	2.4	3	23.29	100	57.1	54	146	7.6
93F13	2005	1119	10	315175	5972120	L		EEVa	1.4	5.2	0.29	<0.5	<0.5	1.1	<1	1.1	<2	20.52	50	53.7	60	193	7.4
93F13	2005	1120	10	316405	5972239	L		EEVa	1.9	8.1	0.25	<0.5	<0.5	1.5	<1	1.8	<2	24.68	50	69.0	65	121	7.6
93F13	2005	1122	10	317457	5971251	L		EEVa	3.7	13.0	0.49	<0.5	0.6	3.1	1	2.1	3	22.45	60	37.0	65	94	7.3
93F13	2005	1123	10	318290	5973308	L		EEVa	0.4	1.1	0.06	<0.5	<0.5	0.2	<1	0.4	<2	14.34	50	44.1	96	115	7.3
93F13	2005	1124	10	316866	5974322	L	10	EEVa	0.9	3.4	0.20	<0.5	<0.5	0.9	<1	0.5	<2	14.67	60	70.9	115	90	7.2
93F13	2005	1125	10	316866	5974322	L	20	EEVa	0.9	3.0	0.18	<0.5	<0.5	0.8	<1	0.5	<2	9.34	80	72.8	116	86	7.2
93F13	2005	1126	10	315800	5973148	L		EEVa	3.9	10.0	2.59	0.7	0.6	4.8	<1	3.0	2	33.64	160	14.1	55	171	7.4
93F13	2005	1127	10	314162	5974482	L		EO	5.4	11.0	2.43	1.0	0.8	5.8	<1	6.6	3	38.53	170	9.2	54	172	7.5
93F13	2005	1128	10	314730	5968014	L		EEVa	4.6	13.0	1.10	<0.5	0.9	3.7	<1	3.0	3	19.19	150	42.5	51	134	7.1
93F13	2005	1129	10	314777	5966734	L		EEVa	4.7	15.0	0.78	<0.5	0.8	3.4	<1	2.7	4	24.13	100	51.3	54	130	7.2
93F13	2005	1130	10	313802	5964694	L		mJKB	3.4	12.0	0.39	<0.5	<0.5	2.3	<1	1.5	3	28.12	170	70.4	46	150	7.4
93F13	2005	1131	10	309825	5963790	L		mJHN	1.0	4.7	0.34	<0.5	<0.5	0.9	<1	1.3	<2	25.50	20	82.6	76	324	7.6
93F13	2005	1133	10	308912	5962456	L		LKTSfp	3.2	9.0	0.68	<0.5	0.5	1.9	<1	1.6	2	21.47	150	50.2	82	220	8.0
93F13	2005	1134	10	308336	5959953	L		LKTSfp	0.3	1.0	0.08	<0.5	<0.5	<0.2	<1	0.5	<2	17.51	100	90.9	72	278	7.9

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F13	2005	1135	10	309188	5961059	L		LKTSfp	1.3	5.3	220	97.9	20	0.9	23	<5	<1	4	2	1.7	10	0.3	1	11
93F13	2005	1136	10	309968	5961587	L		LKTSfp	1.2	4.8	160	87.5	8	<0.5	<20	<5	<1	<2	<1	2.1	5	<0.2	1	10
93F13	2005	1137	10	311701	5961787	L		mJHN	0.7	1.7	160	69.5	5	<0.5	<20	<5	<1	<2	<1	6.5	3	<0.2	<1	8
93F13	2005	1138	10	311609	5960628	L		mJHN	1.0	4.1	190	78.7	12	0.6	<20	5	<1	<2	<1	1.7	6	<0.2	3	<5
93F13	2005	1139	10	313294	5961803	L		mJKB	1.7	7.3	530	44.0	25	1.7	44	10	<1	3	3	2.6	15	0.4	4	34
93F13	2005	1140	10	315212	5960421	L		muJBsc	2.1	9.4	360	110.0	35	1.6	23	10	2	<2	2	3.5	15	0.3	5	21
93F13	2005	1143	10	319665	5960689	L		muJBsc	2.5	6.2	250	114.0	19	1.1	<20	7	<1	<2	2	1.8	10	0.3	3	12
93F13	2005	1144	10	316460	5962052	L		muJBsc	1.2	2.0	100	85.2	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	2	<5
93F13	2005	1145	10	315455	5963185	L		muJBsc	1.4	7.2	200	93.3	15	<0.5	<20	<5	1	<2	<1	1.8	7	<0.2	<1	<5
93F13	2005	1146	10	315924	5964087	L		muJBsc	1.6	7.3	200	50.8	13	1.0	<20	<5	1	<2	1	1.5	7	0.2	1	9
93F13	2005	1147	10	317567	5964417	L		muJBsc	1.4	3.7	240	90.1	17	0.6	<20	<5	<1	3	<1	1.5	8	<0.2	1	<5
93F13	2005	1148	10	318728	5964176	L		muJBsc	1.2	4.6	210	76.9	19	1.1	<20	<5	<1	3	1	1.8	10	0.2	1	13
93F13	2005	1149	10	320056	5963063	L		muJBsc	11.0	9.0	460	54.6	41	2.9	29	10	2	<2	3	3.1	23	0.5	4	40
93F13	2005	1150	10	320285	5966055	L		EEva	1.9	6.6	390	68.2	33	1.8	25	6	2	<2	2	2.6	21	0.6	1	26
93F13	2005	1151	10	317689	5968853	L		EEva	2.7	8.8	300	60.2	24	2.2	<20	6	<1	4	2	2.3	11	0.4	4	20
93F12	2005	1152	10	315886	5940668	L	10	uKKsc	0.9	3.7	320	24.0	31	3.0	24	8	2	<2	2	1.6	19	0.3	2	31
93F12	2005	1153	10	315886	5940668	L	20	uKKsc	0.8	3.9	310	22.0	34	2.6	28	8	2	<2	2	1.5	18	0.3	2	29
93F12	2005	1154	10	311080	5940065	L		uKKsc	0.5	2.1	160	26.0	16	1.1	<20	<5	<1	<2	1	0.8	9	<0.2	2	8
93F12	2005	1155	10	309639	5939317	L		mJHN	0.8	3.9	240	56.5	28	1.4	32	6	1	<2	1	1.1	14	0.2	3	16
93F12	2005	1156	10	307744	5939758	L		mJHN	0.8	3.5	260	32.0	46	2.1	35	6	1	3	3	1.4	25	0.4	3	20
93F12	2005	1157	10	306602	5940416	L		mJHN	0.7	3.3	110	23.0	37	0.7	<20	6	1	<2	1	0.6	22	0.3	3	7
93F12	2005	1158	10	302058	5943340	L		E0	2.1	112.0	300	48.0	92	9.1	40	16	2	42	3	4.3	36	0.9	3	76
93F12	2005	1159	10	302631	5945658	L		E0	0.9	11.0	110	24.0	31	1.2	<20	<5	<1	3	<1	3.0	15	0.2	2	9
93F12	2005	1160	10	301918	5946149	L		E0	1.7	22.0	280	35.0	77	3.7	37	9	2	5	3	3.7	33	0.5	3	26
93F12	2005	1162	10	303844	5946331	L		E0	1.1	6.5	210	29.0	59	1.6	32	7	2	3	2	1.2	24	0.4	3	19
93F12	2005	1163	10	303131	5955449	L	10	E0	1.1	6.8	310	36.0	47	2.6	27	10	2	<2	3	1.9	24	0.5	2	30
93F12	2005	1164	10	303131	5955449	L	20	E0	1.3	6.9	320	33.0	47	2.5	39	11	2	<2	3	1.8	24	0.5	2	29
93F12	2005	1165	10	303977	5955407	L		E0	1.0	6.2	180	58.5	38	1.3	21	6	2	<2	2	1.9	17	0.3	2	10
93F12	2005	1166	10	308964	5950129	L		uKKsc	1.0	4.0	270	36.0	47	3.4	27	9	2	4	3	2.3	26	0.4	2	26
93F12	2005	1167	10	308723	5947124	L		uKKsc	0.4	1.5	<50	7.4	12	0.6	<20	<5	<1	<2	<1	0.3	8	<0.2	1	8
93F12	2005	1168	10	306654	5945645	L		LKi	0.9	4.3	250	43.0	64	2.3	32	6	2	3	2	1.3	35	0.4	3	16
93F12	2005	1169	10	307699	5945211	L		uKKsc	0.8	6.1	240	32.0	36	4.0	26	7	1	3	2	1.9	22	0.3	5	21
93F12	2005	1171	10	308046	5944093	L		uKKsc	0.7	2.8	110	21.0	31	1.1	<20	<5	<1	2	1	0.4	13	0.2	4	6
93F12	2005	1172	10	307479	5942871	L		mJHN	0.7	4.0	<50	16.0	29	0.5	<20	<5	1	<2	<1	0.5	14	<0.2	3	<5
93F12	2005	1173	10	309454	5941535	L		uKKsc	0.6	2.6	130	24.0	20	0.7	<20	<5	1	<2	<1	0.7	13	<0.2	2	6
93F12	2005	1174	10	309896	5940766	L		uKKsc	0.7	2.5	210	59.8	25	1.6	<20	<5	<1	<2	2	0.9	13	<0.2	2	11
93F12	2005	1175	10	310844	5941272	L		uKKsc	0.5	2.3	150	18.0	20	1.1	<20	<5	1	<2	<1	0.6	13	<0.2	2	9
93F12	2005	1176	10	313841	5942057	L		uKKsc	0.8	2.0	67	20.0	23	0.8	<20	<5	1	3	1	0.5	16	<0.2	2	<5
93F12	2005	1177	10	314193	5943163	L		uKKsc	0.9	4.4	350	27.0	46	3.9	51	9	2	3	3	1.9	27	0.4	2	33
93F12	2005	1178	10	315202	5942693	L		uKKsc	0.8	4.0	240	55.6	47	2.7	42	5	2	<2	2	2.4	25	0.4	7	19

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F13	2005	1135	10	309188	5961059	L		LKTSfp	2.2	8.3	0.49	<0.5	<0.5	1.3	<1	1.2	<2	23.67	140	74.7	72	211	8.2
93F13	2005	1136	10	309968	5961587	L		LKTSfp	1.2	4.9	0.20	<0.5	<0.5	1.0	<1	0.7	<2	17.95	100	78.3	62	212	7.8
93F13	2005	1137	10	311701	5961787	L		mJHN	0.8	3.2	0.16	<0.5	<0.5	0.8	<1	0.4	<2	16.36	200	77.0	72	230	7.8
93F13	2005	1138	10	311609	5960628	L		mJHN	1.5	5.4	0.24	<0.5	<0.5	0.9	<1	0.8	<2	19.81	150	75.8	52	186	7.7
93F13	2005	1139	10	313294	5961803	L		mJKB	3.7	14.0	0.56	<0.5	0.6	2.7	<1	2.2	3	31.90	160	42.8	62	251	7.9
93F13	2005	1140	10	315212	5960421	L		muJBsc	3.6	14.0	0.35	<0.5	0.5	2.3	<1	1.9	3	26.32	170	63.8	72	244	7.8
93F13	2005	1143	10	319665	5960689	L		muJBsc	2.4	10.0	0.32	<0.5	<0.5	1.7	<1	2.1	<2	24.81	160	72.1	42	142	7.3
93F13	2005	1144	10	316460	5962052	L		muJBsc	0.3	1.1	0.06	<0.5	<0.5	<0.2	<1	0.3	<2	22.03	160	88.3	102	234	8.0
93F13	2005	1145	10	315455	5963185	L		muJBsc	1.6	6.8	0.18	<0.5	<0.5	1.0	<1	0.5	<2	22.43	210	80.2	32	114	7.5
93F13	2005	1146	10	315924	5964087	L		muJBsc	1.6	8.4	0.22	<0.5	<0.5	1.3	<1	0.7	<2	25.95	1090	70.3	32	128	7.1
93F13	2005	1147	10	317567	5964417	L		muJBsc	2.0	6.2	0.17	<0.5	<0.5	1.3	<1	1.0	<2	18.00	140	72.9	22	159	7.3
93F13	2005	1148	10	318728	5964176	L		muJBsc	2.4	7.9	0.16	<0.5	<0.5	1.6	<1	0.9	<2	18.57	100	73.1	32	116	6.8
93F13	2005	1149	10	320056	5963063	L		muJBsc	5.4	19.0	0.75	<0.5	0.9	4.5	<1	3.4	4	26.66	180	39.4	52	116	7.2
93F13	2005	1150	10	320285	5966055	L		EEva	5.7	17.0	0.39	<0.5	0.7	3.1	<1	3.2	5	22.89	110	50.7	58	103	7.3
93F13	2005	1151	10	317689	5968853	L		EEva	3.7	11.0	0.16	<0.5	0.6	2.9	<1	1.9	3	19.87	100	54.2	37	111	7.0
93F12	2005	1152	10	315886	5940668	L	10	uKKsc	4.9	10.0	0.52	<0.5	0.6	3.3	2	2.4	2	15.58	170	28.4	10	69	7.1
93F12	2005	1153	10	315886	5940668	L	20	uKKsc	4.8	9.3	0.49	<0.5	0.7	3.4	<1	2.4	2	14.17	220	29.0	10	69	7.0
93F12	2005	1154	10	311080	5940065	L		uKKsc	2.2	4.6	0.22	<0.5	<0.5	1.6	<1	1.0	<2	17.85	160	43.3	10	55	7.0
93F12	2005	1155	10	309639	5939317	L		mJHN	4.0	7.6	0.26	<0.5	0.6	2.2	<1	2.1	2	17.42	130	50.4	10	58	7.1
93F12	2005	1156	10	307744	5939758	L		mJHN	7.2	8.6	0.38	<0.5	1.0	3.0	<1	2.5	3	15.36	150	37.6	10	44	7.0
93F12	2005	1157	10	306602	5940416	L		mJHN	6.9	5.1	0.17	<0.5	1.0	2.0	<1	2.1	<2	13.84	120	36.0	33	40	7.0
93F12	2005	1158	10	302058	5943340	L		EO	10.3	13.0	0.22	<0.5	1.7	7.4	1	7.5	6	27.37	130	42.7	10	40	6.6
93F12	2005	1159	10	302631	5945658	L		EO	4.6	5.3	0.12	<0.5	0.5	1.8	<1	1.2	<2	16.32	120	44.1	10	65	6.5
93F12	2005	1160	10	301918	5946149	L		EO	10.0	14.0	0.21	<0.5	1.3	4.9	<1	2.6	4	19.31	140	34.8	10	34	6.9
93F12	2005	1162	10	303844	5946331	L		EO	6.5	9.3	0.28	<0.5	0.9	3.5	<1	2.9	3	19.44	130	54.6	10	32	6.9
93F12	2005	1163	10	303131	5955449	L	10	EO	6.0	13.0	0.48	<0.5	0.8	4.1	<1	2.8	4	20.16	260	40.2	32	92	7.0
93F12	2005	1164	10	303131	5955449	L	20	EO	6.0	13.0	0.51	<0.5	0.7	3.9	<1	2.6	4	18.22	160	39.3	32	92	7.1
93F12	2005	1165	10	303977	5955407	L		EO	4.1	10.0	0.24	<0.5	0.6	2.2	<1	1.0	3	21.84	140	71.2	48	73	7.1
93F12	2005	1166	10	308964	5950129	L		uKKsc	6.3	15.0	0.31	<0.5	0.9	4.5	<1	3.0	3	20.47	440	38.6	38	83	7.0
93F12	2005	1167	10	308723	5947124	L		uKKsc	2.4	2.3	0.06	<0.5	<0.5	0.6	<1	0.6	<2	9.13	140	33.2	20	44	6.8
93F12	2005	1168	10	306654	5945645	L		LKi	8.3	10.0	0.39	<0.5	1.1	3.3	<1	2.1	3	22.34	130	50.8	10	25	6.9
93F12	2005	1169	10	307699	5945211	L		uKKsc	5.5	10.0	0.25	<0.5	0.8	2.9	<1	1.6	3	18.69	70	40.5	10	46	7.1
93F12	2005	1171	10	308046	5944093	L		uKKsc	3.7	5.2	0.13	<0.5	0.5	1.9	<1	1.6	<2	18.00	160	47.7	10	40	6.9
93F12	2005	1172	10	307479	5942871	L		mJHN	4.0	4.1	0.08	<0.5	0.5	1.3	<1	1.3	<2	13.22	60	57.1	10	38	6.5
93F12	2005	1173	10	309454	5941535	L		uKKsc	3.9	5.1	0.13	<0.5	0.6	1.9	<1	2.1	<2	14.67	160	44.9	10	54	7.0
93F12	2005	1174	10	309896	5940766	L		uKKsc	3.8	5.9	0.20	<0.5	0.5	1.9	<1	2.0	<2	18.95	300	47.9	10	69	7.2
93F12	2005	1175	10	310844	5941272	L		uKKsc	3.5	4.1	0.15	<0.5	<0.5	1.5	<1	1.5	<2	14.23	100	39.7	34	54	6.9
93F12	2005	1176	10	313841	5942057	L		uKKsc	4.2	6.5	0.13	<0.5	0.6	1.9	<1	1.9	<2	13.93	260	65.1	36	75	6.7
93F12	2005	1177	10	314193	5943163	L		uKKsc	6.8	13.0	0.42	<0.5	1.0	4.5	<1	3.5	3	20.29	150	32.9	67	78	6.8
93F12	2005	1178	10	315202	5942693	L		uKKsc	7.1	13.0	0.23	<0.5	1.1	3.8	<1	2.9	3	20.70	130	50.7	60	135	7.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F12	2005	1179	10	315866	5943746	L		uKK	1.0	7.8	400	37.0	79	3.8	36	11	2	4	3	3.9	33	0.5	6	40
93F12	2005	1180	10	317670	5942436	L		uKK	0.9	4.7	280	33.0	50	2.9	34	8	2	4	2	2.2	28	0.4	3	25
93F12	2005	1182	10	320466	5938970	L		uKKsc	1.1	10.0	230	79.8	41	2.0	59	9	2	5	3	2.6	20	0.5	7	22
93F12	2005	1183	10	319871	5935245	L		mJHN	0.8	4.7	260	50.0	49	1.5	61	8	1	4	2	2.7	22	0.4	2	24
93F12	2005	1184	10	318369	5931726	L		mJHN	1.0	3.8	230	70.0	42	1.6	41	12	1	<2	2	2.6	17	0.3	3	19
93F05	2005	1185	10	317389	5931046	L		mJHN	1.0	5.3	380	37.0	38	3.3	47	12	<1	2	3	3.0	19	0.3	2	27
93F05	2005	1186	10	316597	5930202	L		lJHNk	1.4	11.0	94	104.0	9	<0.5	<20	14	<1	3	<1	4.7	5	<0.2	19	<5
93F05	2005	1187	10	316279	5927094	L		mJHN	0.9	5.5	160	92.9	23	0.7	32	7	<1	4	<1	2.9	10	0.2	12	<5
93F05	2005	1188	10	315792	5926746	L		mJHN	1.0	13.0	440	41.0	42	1.5	75	18	<1	<2	3	6.6	22	0.4	10	32
93F05	2005	1189	10	317013	5925320	L		mJHN	0.5	2.0	68	35.0	26	<0.5	33	<5	1	<2	<1	1.0	12	<0.2	2	<5
93F05	2005	1190	10	319523	5922681	L	10	mJHN	0.6	2.0	<50	23.0	15	0.5	<20	<5	<1	<2	<1	0.7	6	<0.2	3	<5
93F05	2005	1191	10	319523	5922681	L	20	mJHN	0.6	1.3	<50	25.0	13	0.6	<20	<5	<1	<2	<1	0.6	6	<0.2	4	<5
93F05	2005	1192	10	318653	5922155	L		mJHN	0.6	1.9	55	26.0	9	0.7	<20	<5	<1	<2	<1	0.7	6	<0.2	5	5
93F05	2005	1193	10	317515	5920681	L		mJHN	0.7	2.2	<50	27.0	6	<0.5	<20	<5	<1	<2	<1	0.2	2	<0.2	6	<5
93F05	2005	1194	10	308575	5915758	L		mJHN	0.4	2.0	<50	19.0	14	<0.5	<20	<5	<1	<2	<1	0.4	8	<0.2	3	<5
93F05	2005	1195	10	314546	5922509	L		mJHN	0.7	1.2	<50	25.0	10	<0.5	<20	<5	<1	<2	<1	<0.2	5	<0.2	3	<5
93F05	2005	1196	10	311827	5923156	L		mJHN	0.6	1.6	130	31.0	25	<0.5	24	6	1	<2	<1	0.6	10	0.2	2	8
93F05	2005	1198	10	305655	5922134	L		MiCCl	0.5	0.6	65	9.1	10	<0.5	<20	<5	<1	<2	<1	0.2	5	<0.2	1	<5
93F05	2005	1199	10	304235	5924349	L		MiCCl	4.1	6.3	300	13.0	36	0.7	43	12	<1	<2	3	2.7	17	0.2	10	30
93F05	2005	1200	10	303333	5927756	L		MiCCl	0.4	1.5	63	16.0	12	<0.5	<20	<5	<1	<2	<1	0.6	7	<0.2	3	5
93F05	2005	1202	10	302635	5929077	L		MiCCl	1.0	3.1	200	43.0	29	0.9	51	9	<1	<2	2	1.9	17	0.3	3	13
93F05	2005	1203	10	305204	5931454	L		EEVa	0.8	2.9	66	41.0	15	0.6	21	8	<1	2	1	0.8	7	<0.2	3	12
93F05	2005	1204	10	309432	5929891	L		mJHN	1.5	4.7	<50	27.0	<5	<0.5	<20	<5	<1	2	<1	0.4	3	<0.2	29	<5
93F05	2005	1206	10	308610	5931417	L		lmJH	0.5	1.7	60	24.0	<5	0.8	<20	<5	<1	<2	<1	0.6	5	<0.2	7	<5
93F05	2005	1207	10	311531	5931473	L		lmJH	1.3	4.1	<50	53.4	7	0.7	<20	<5	<1	2	<1	0.7	3	<0.2	33	<5
93F12	2005	1208	10	311896	5932130	L		mJHN	1.1	20.0	170	80.1	39	5.9	46	11	1	<2	1	3.4	15	0.3	11	20
93F12	2005	1209	10	309270	5933393	L		EEVa	1.1	4.4	150	40.0	28	1.3	28	10	<1	<2	2	2.3	14	0.3	2	17
93F12	2005	1210	10	306798	5933770	L		EEVa	0.9	3.7	680	8.7	49	2.4	99	20	2	<2	4	3.6	21	0.4	1	53
93F12	2005	1211	10	305762	5936165	L		mJHN	0.6	1.8	120	50.5	29	1.1	25	6	<1	<2	<1	1.9	12	<0.2	2	14
93F12	2005	1212	10	308280	5938239	L	10	mJHN	0.7	2.3	330	33.0	29	2.0	22	7	1	<2	2	1.7	17	0.3	2	21
93F12	2005	1213	10	308280	5938239	L	20	mJHN	0.7	2.8	320	34.0	29	2.5	33	9	1	<2	2	1.7	17	0.2	1	24
93F12	2005	1214	10	310080	5936689	L		mJHN	0.6	2.0	130	50.0	23	1.2	26	<5	1	<2	1	0.7	14	0.2	2	9
93F12	2005	1215	10	311500	5933877	L		mJHN	0.7	1.5	<50	24.0	10	<0.5	<20	<5	<1	<2	<1	0.7	4	<0.2	<1	<5
93F12	2005	1216	10	312455	5933675	L		mJHN	0.7	6.2	85	33.0	15	1.4	<20	8	<1	<2	1	1.9	10	0.2	6	9
93F12	2005	1217	10	314794	5932530	L		mJHN	0.8	9.0	140	56.4	25	0.9	30	6	1	<2	1	1.9	15	0.2	8	<5
93F12	2005	1218	10	316930	5935062	L		uKKsc	0.7	2.6	250	38.0	47	1.5	60	10	1	<2	3	2.2	24	0.4	2	21
93F12	2005	1219	10	318218	5934884	L		uKKsc	0.9	4.7	330	36.0	50	2.5	63	13	1	<2	3	3.2	23	0.4	3	29
93F12	2005	1220	10	317311	5936846	L		uKKsc	0.7	3.2	280	27.0	44	2.3	41	10	2	<2	2	2.3	22	0.3	<1	22
93F12	2005	1222	10	316608	5937273	L		uKKsc	0.7	3.1	200	23.0	35	1.9	40	10	2	<2	2	1.6	21	0.4	1	21
93F12	2005	1223	10	316582	5938451	L		uKKsc	0.8	2.5	160	35.0	43	1.6	38	8	2	<2	2	1.7	21	0.4	2	17

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F12	2005	1179	10	315866	5943746	L		uKK	8.0	16.0	0.47	<0.5	1.0	4.4	<1	3.9	4	24.76	170	38.1	94	145	7.2
93F12	2005	1180	10	317670	5942436	L		uKK	7.0	14.0	0.28	<0.5	1.0	3.6	<1	2.1	3	21.20	80	36.8	115	135	7.1
93F12	2005	1182	10	320466	5938970	L		uKKsc	5.6	16.0	0.38	<0.5	0.9	3.0	1	3.9	3	23.13	90	52.7	63	118	7.3
93F12	2005	1183	10	319871	5935245	L		mJHN	5.8	13.0	0.42	<0.5	0.8	2.4	<1	2.3	2	18.55	180	41.3	62	92	7.4
93F12	2005	1184	10	318369	5931726	L		mJHN	4.8	15.0	0.43	<0.5	0.7	2.8	1	2.5	3	21.43	140	46.4	62	115	7.4
93F05	2005	1185	10	317389	5931046	L		mJHN	5.5	14.0	0.82	0.6	0.9	3.7	<1	2.4	2	20.56	180	32.6	54	106	7.5
93F05	2005	1186	10	316597	5930202	L		lJHNK	1.2	3.8	0.08	<0.5	<0.5	0.9	<1	1.2	<2	16.42	50	76.2	82	109	7.5
93F05	2005	1187	10	316279	5927094	L		mJHN	2.3	7.0	0.29	<0.5	<0.5	2.1	<1	2.6	<2	17.85	230	54.2	82	152	7.7
93F05	2005	1188	10	315792	5926746	L		mJHN	4.6	14.0	1.20	0.8	0.7	4.3	1	3.3	3	24.23	130	28.1	93	158	7.8
93F05	2005	1189	10	317013	5925320	L		mJHN	3.2	6.8	0.23	<0.5	<0.5	1.7	<1	1.6	<2	18.57	100	39.8	34	54	7.3
93F05	2005	1190	10	319523	5922681	L	10	mJHN	1.6	3.5	0.14	<0.5	<0.5	1.0	<1	0.7	<2	11.26	60	44.1	25	101	8.2
93F05	2005	1191	10	319523	5922681	L	20	mJHN	1.6	3.4	0.13	<0.5	<0.5	1.0	<1	0.8	<2	13.35	10	45.4	22	101	8.3
93F05	2005	1192	10	318653	5922155	L		mJHN	1.7	3.6	0.11	<0.5	<0.5	1.1	<1	0.8	<2	14.46	30	46.5	20	101	8.3
93F05	2005	1193	10	317515	5920681	L		mJHN	0.8	2.2	0.06	<0.5	<0.5	0.8	<1	0.6	<2	13.53	40	42.8	24	111	7.5
93F05	2005	1194	10	308575	5915758	L		mJHN	2.4	4.3	0.06	<0.5	<0.5	1.4	<1	2.0	<2	14.43	20	40.2	43	85	7.3
93F05	2005	1195	10	314546	5922509	L		mJHN	1.2	2.8	0.05	<0.5	<0.5	0.6	<1	0.4	<2	15.62	10	52.6	23	48	6.9
93F05	2005	1196	10	311827	5923156	L		mJHN	2.8	5.9	0.15	<0.5	<0.5	1.6	<1	0.8	<2	16.50	70	57.9	10	30	6.8
93F05	2005	1198	10	305655	5922134	L		MiCCl	1.2	1.6	0.06	<0.5	<0.5	0.4	<1	0.3	<2	15.51	70	78.6	10	26	6.0
93F05	2005	1199	10	304235	5924349	L		MiCCl	3.9	9.0	1.00	0.6	0.8	3.2	<1	6.7	2	20.04	200	40.3	10	26	6.6
93F05	2005	1200	10	303333	5927756	L		MiCCl	2.0	4.3	0.15	<0.5	<0.5	1.4	<1	1.6	<2	13.23	90	33.9	10	66	6.9
93F05	2005	1202	10	302635	5929077	L		MiCCl	3.8	12.0	0.42	<0.5	<0.5	2.8	1	2.9	2	20.11	140	43.2	10	57	7.0
93F05	2005	1203	10	305204	5931454	L		EEVa	1.9	5.4	0.16	<0.5	<0.5	1.1	<1	1.4	<2	18.17	110	58.6	10	99	7.3
93F05	2005	1204	10	309432	5929891	L		mJHN	0.8	2.5	0.09	<0.5	<0.5	0.4	<1	2.0	<2	18.14	70	79.6	101	208	7.7
93F05	2005	1206	10	308610	5931417	L		lmJH	1.9	3.9	0.08	<0.5	<0.5	0.9	<1	0.8	<2	15.61	120	41.2	52	133	7.4
93F05	2005	1207	10	311531	5931473	L		lmJH	0.8	3.0	0.07	<0.5	<0.5	0.4	<1	0.9	<2	14.12	80	74.9	27	192	7.8
93F12	2005	1208	10	311896	5932130	L		mJHN	4.0	12.0	0.35	<0.5	0.7	2.4	<1	2.2	2	25.99	110	62.3	25	181	7.8
93F12	2005	1209	10	309270	5933393	L		EEVa	3.5	12.0	0.28	<0.5	0.5	2.3	<1	1.5	<2	17.43	140	46.7	10	79	7.6
93F12	2005	1210	10	306798	5933770	L		EEVa	4.8	16.0	1.90	1.1	0.6	3.9	<1	2.1	3	26.52	250	19.6	22	84	7.1
93F12	2005	1211	10	305762	5936165	L		mJHN	3.3	9.4	0.12	<0.5	<0.5	1.9	<1	1.8	<2	17.47	170	53.8	55	105	7.1
93F12	2005	1212	10	308280	5938239	L	10	mJHN	4.2	10.0	0.36	<0.5	0.6	2.7	<1	2.1	<2	16.40	100	35.9	22	94	7.4
93F12	2005	1213	10	308280	5938239	L	20	mJHN	4.2	10.0	0.38	<0.5	0.5	2.6	<1	2.2	<2	17.04	180	36.9	21	94	7.4
93F12	2005	1214	10	310080	5936689	L		mJHN	3.7	8.3	0.17	<0.5	0.5	1.9	<1	1.5	<2	18.74	140	49.9	27	53	7.1
93F12	2005	1215	10	311500	5933877	L		mJHN	1.4	3.7	0.05	<0.5	<0.5	0.9	<1	0.5	<2	13.42	90	45.5	10	55	7.2
93F12	2005	1216	10	312455	5933675	L		mJHN	3.1	6.9	0.13	<0.5	<0.5	1.3	<1	0.8	<2	17.23	100	50.2	10	144	7.5
93F12	2005	1217	10	314794	5932530	L		mJHN	4.1	10.0	0.18	<0.5	0.6	1.7	<1	4.2	2	15.95	120	53.3	38	142	7.5
93F12	2005	1218	10	316930	5935062	L		uKKsc	6.7	16.0	0.41	<0.5	1.0	3.3	<1	2.9	4	18.24	140	36.7	20	84	7.3
93F12	2005	1219	10	318218	5934884	L		uKKsc	6.5	16.0	0.50	0.5	0.9	3.6	<1	2.7	3	19.08	230	34.0	22	88	7.3
93F12	2005	1220	10	317311	5936846	L		uKKsc	6.4	12.0	0.31	<0.5	0.9	3.3	<1	2.4	2	15.60	270	31.4	21	71	7.2
93F12	2005	1222	10	316608	5937273	L		uKKsc	5.8	13.0	0.34	<0.5	0.9	3.3	<1	2.5	3	18.60	110	37.0	65	85	7.1
93F12	2005	1223	10	316582	5938451	L		uKKsc	5.8	13.0	0.17	<0.5	0.9	3.2	<1	2.6	3	16.59	220	43.9	66	66	7.1

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F12	2005	1224	10	323372	5936515	L		mJHN	0.9	4.0	220	97.1	42	1.9	46	9	2	<2	3	2.5	20	0.5	3	16
93F12	2005	1225	10	325525	5936586	L		mJHN	0.9	4.3	290	66.6	53	2.3	54	10	2	<2	3	2.8	25	0.4	1	27
93F12	2005	1226	10	322553	5939961	L		uKKsc	1.1	3.2	<50	73.1	<5	<0.5	<20	<5	<1	2	<1	1.5	3	<0.2	3	<5
93F14	2005	1227	10	351753	5964533	L		EEVa	3.5	28.0	630	70.5	69	3.5	50	9	1	<2	6	2.8	34	0.9	6	53
93F14	2005	1228	10	347486	5965433	L		EEVa	1.8	6.2	780	4.9	53	3.1	36	<5	1	<2	5	1.6	27	0.4	2	84
93F14	2005	1230	10	345345	5965760	L		MiCCl	4.1	10.0	260	74.5	33	1.4	26	<5	<1	3	3	1.2	15	0.4	8	20
93F14	2005	1231	10	354393	5968392	L		EEVa	1.3	4.9	100	41.0	14	2.2	<20	<5	<1	2	<1	0.6	5	<0.2	51	<5
93F14	2005	1232	10	360296	5969597	L		uKK	2.1	5.8	560	31.0	64	5.4	41	6	2	53	4	1.9	42	0.4	3	60
93F14	2005	1233	10	361597	5969640	L	10	uKK	2.4	9.3	650	41.0	69	5.1	45	9	2	6	5	2.1	43	0.5	2	78
93F14	2005	1234	10	361597	5969640	L	20	uKK	2.4	10.0	670	55.2	63	6.3	45	7	<1	5	5	2.4	42	0.5	4	72
93F12	2005	1235	10	324899	5933268	L		mJHN	1.6	4.9	220	67.6	45	1.4	29	7	1	<2	2	2.3	22	0.3	3	24
93F12	2005	1236	10	325579	5933691	L		MiCCl	1.1	3.1	120	38.0	46	0.6	33	11	<1	2	2	1.5	16	0.3	1	<5
93F12	2005	1237	10	326785	5932654	L		lmJH	1.2	6.7	390	79.2	61	3.7	59	11	2	<2	3	3.2	29	0.4	2	36
93F12	2005	1238	10	327681	5933814	L		lmJH	1.4	7.9	520	61.1	62	4.6	69	14	2	<2	4	3.8	31	0.6	2	45
93F12	2005	1239	10	328534	5932929	L		lmJH	1.1	5.7	300	80.3	43	2.7	47	9	2	<2	2	2.4	20	0.4	3	25
93F12	2005	1240	10	328602	5932486	L		lmJH	0.9	5.9	360	65.1	44	1.9	31	8	1	<2	1	3.2	20	0.2	3	24
93F12	2005	1242	10	331104	5932167	L		lJHNk	1.2	5.1	330	85.9	43	2.3	27	7	2	<2	2	2.5	23	0.3	4	23
93F12	2005	1243	10	331105	5932162	L		lJHNk	1.2	7.0	400	75.8	52	4.2	45	8	2	<2	3	3.0	28	0.3	6	32
93F12	2005	1244	10	332253	5931826	L		lJHNk	1.3	6.6	240	72.7	84	3.0	36	7	4	<2	1	2.5	79	0.6	12	18
93F12	2005	1245	10	332909	5931429	L	10	Egr	1.0	3.8	150	76.7	30	1.7	34	7	1	3	2	1.6	20	0.3	8	10
93F12	2005	1246	10	332909	5931429	L	20	Egr	1.0	3.4	160	79.6	32	1.7	37	6	<1	<2	1	1.5	22	0.4	9	<5
93F11	2005	1247	10	336026	5932890	L		lmJH	1.4	6.2	340	168.0	64	3.0	48	8	2	<2	3	1.9	32	0.5	8	25
93F11	2005	1248	10	336595	5932291	L		lmJH	0.9	5.0	290	93.2	58	2.5	28	<5	2	<2	2	2.3	32	0.3	6	18
93F06	2005	1249	10	336839	5929314	L		mJHN	1.1	5.8	74	70.4	28	0.6	<20	<5	1	<2	<1	1.2	22	0.3	11	<5
93F06	2005	1250	10	337476	5929054	L		mJHN	1.2	4.3	<50	42.0	10	<0.5	<20	<5	1	4	<1	0.8	15	0.3	36	<5
93F06	2005	1251	10	340030	5925614	L		EEVa	1.6	5.5	250	91.3	33	0.8	42	9	1	<2	2	2.1	16	0.3	8	15
93F06	2005	1252	10	341411	5925753	L		EEVa	0.8	4.6	160	77.9	23	1.0	25	8	<1	<2	1	1.8	11	<0.2	5	15
93F06	2005	1253	10	343153	5924780	L		EO	0.9	3.6	200	100.0	20	0.8	21	<5	<1	<2	3	1.2	8	<0.2	2	12
93F06	2005	1254	10	340126	5924064	L		EEVa	1.0	4.5	200	51.5	24	1.1	<20	<5	<1	<2	1	1.5	13	<0.2	12	16
93F06	2005	1255	10	339482	5924458	L		mJHNvc	1.0	4.8	130	46.0	23	1.4	22	5	1	<2	<1	2.0	13	<0.2	16	13
93F06	2005	1256	10	338122	5925152	L		mJHN	1.4	6.6	190	54.9	33	1.2	20	6	<1	4	2	1.8	12	<0.2	23	17
93F06	2005	1258	10	337039	5924431	L		mJHN	0.6	2.7	61	29.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	7	<5
93F06	2005	1259	10	337032	5924848	L		mJHN	1.4	6.4	83	43.0	14	<0.5	21	<5	<1	2	1	0.9	7	<0.2	23	8
93F06	2005	1260	10	336365	5924916	L		mJHN	1.9	9.2	140	67.1	21	1.1	<20	7	1	<2	2	2.2	11	0.2	31	13
93F06	2005	1262	10	334991	5924004	L		mJHN	1.4	6.2	170	112.0	24	1.0	34	8	<1	2	2	2.2	10	0.2	10	10
93F06	2005	1263	10	334546	5924847	L		lJHNk	1.3	5.4	63	74.1	11	<0.5	<20	<5	<1	2	<1	0.5	5	<0.2	22	<5
93F06	2005	1264	10	334895	5925387	L	10	lJHNk	0.9	6.4	250	29.0	24	2.0	34	7	<1	3	3	2.4	18	0.3	6	21
93F06	2005	1265	10	334895	5925387	L	20	lJHNk	0.9	6.4	260	28.0	31	2.0	31	6	<1	3	2	2.5	18	0.3	7	23
93F06	2005	1266	10	335229	5927799	L		mJHN	1.6	5.6	150	94.1	43	1.3	39	7	1	<2	2	2.0	27	0.4	16	11
93F11	2005	1267	10	334275	5932819	L		lmJH	0.9	4.8	240	71.2	45	2.1	42	8	2	<2	2	2.0	22	0.3	4	20

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F12	2005	1224	10	323372	5936515	L		mJHN	5.2	17.0	0.36	<0.5	0.6	3.5	<1	4.2	3	26.52	240	57.1	57	97	7.2
93F12	2005	1225	10	325525	5936586	L		mJHN	5.8	17.0	0.50	<0.5	0.8	4.0	<1	4.3	3	24.56	170	44.6	57	118	7.4
93F12	2005	1226	10	322553	5939961	L		uKKsc	1.0	3.8	0.06	<0.5	<0.5	0.7	<1	1.5	<2	16.15	80	61.4	66	149	7.4
93F14	2005	1227	10	351753	5964533	L		EEVa	7.1	14.0	1.70	0.7	1.1	6.5	<1	5.5	5	26.08	160	31.6	81	102	7.4
93F14	2005	1228	10	347486	5965433	L		EEVa	4.8	7.6	2.64	0.9	0.7	7.4	1	3.2	3	38.22	190	9.7	80	104	7.7
93F14	2005	1230	10	345345	5965760	L		MiCCl	3.5	6.9	0.67	<0.5	0.6	3.4	1	4.5	3	18.28	190	47.5	76	103	7.6
93F14	2005	1231	10	354393	5968392	L		EEVa	1.2	2.9	0.08	<0.5	<0.5	1.4	<1	3.7	<2	22.07	130	68.6	53	137	7.5
93F14	2005	1232	10	360296	5969597	L		uKK	8.3	11.0	1.40	0.8	1.3	7.1	1	11.0	4	22.00	300	24.8	34	60	7.4
93F14	2005	1233	10	361597	5969640	L	10	uKK	8.8	11.0	1.70	1.0	1.1	8.0	2	12.0	4	29.23	300	20.2	32	58	7.3
93F14	2005	1234	10	361597	5969640	L	20	uKK	8.4	12.0	1.60	1.1	1.2	8.0	2	15.0	4	26.08	340	23.2	31	60	7.3
93F12	2005	1235	10	324899	5933268	L		mJHN	5.6	12.0	0.41	<0.5	0.8	3.4	<1	3.7	2	10.84	170	53.2	35	61	7.5
93F12	2005	1236	10	325579	5933691	L		MiCCl	4.6	7.8	0.10	<0.5	0.6	2.2	<1	0.8	2	9.96	120	60.4	21	21	7.2
93F12	2005	1237	10	326785	5932654	L		lmJH	7.0	17.0	0.42	<0.5	0.8	4.4	<1	4.0	3	25.15	160	46.0	38	78	7.4
93F12	2005	1238	10	327681	5933814	L		lmJH	6.9	19.0	0.82	<0.5	1.0	5.4	<1	4.3	4	27.66	250	40.0	40	90	7.5
93F12	2005	1239	10	328534	5932929	L		lmJH	4.7	13.0	0.38	<0.5	0.6	4.1	<1	3.2	3	26.87	210	52.3	40	90	7.5
93F12	2005	1240	10	328602	5932486	L		lmJH	4.6	10.0	0.25	<0.5	0.6	2.9	<1	2.2	<2	20.77	160	46.3	36	88	7.5
93F12	2005	1242	10	331104	5932167	L		lJHNK	5.8	13.0	0.36	<0.5	0.8	3.9	<1	4.3	3	21.46	160	50.4	41	87	7.6
93F12	2005	1243	10	331105	5932162	L		lJHNK	7.0	14.0	0.40	<0.5	0.8	6.1	<1	7.9	3	24.56	210	43.6	37	84	7.3
93F12	2005	1244	10	332253	5931826	L		lJHNK	14.0	17.0	0.16	<0.5	1.7	7.2	<1	5.7	4	20.63	180	46.0	45	86	7.5
93F12	2005	1245	10	332909	5931429	L	10	Egr	4.5	11.0	0.09	<0.5	0.6	4.2	<1	2.6	2	14.11	120	50.2	41	54	7.2
93F12	2005	1246	10	332909	5931429	L	20	Egr	4.7	12.0	0.09	<0.5	0.6	4.4	<1	3.0	3	19.16	130	49.7	40	55	7.2
93F11	2005	1247	10	336026	5932890	L		lmJH	6.9	15.0	0.53	<0.5	1.0	5.5	<1	10.0	3	27.20	170	60.4	34	86	7.3
93F11	2005	1248	10	336595	5932291	L		lmJH	6.8	13.0	0.26	<0.5	0.9	4.1	<1	5.3	3	22.52	160	50.2	33	82	7.5
93F06	2005	1249	10	336839	5929314	L		mJHN	4.9	9.4	0.11	<0.5	0.7	3.4	<1	3.6	2	16.62	100	51.2	72	66	7.4
93F06	2005	1250	10	337476	5929054	L		mJHN	3.7	6.5	0.13	<0.5	0.5	2.5	<1	5.8	<2	16.79	110	56.0	75	103	7.4
93F06	2005	1251	10	340030	5925614	L		EEVa	3.5	12.0	0.63	<0.5	<0.5	2.6	<1	2.6	<2	26.35	160	57.5	98	159	7.6
93F06	2005	1252	10	341411	5925753	L		EEVa	2.3	7.4	0.40	<0.5	<0.5	1.8	<1	2.2	<2	21.95	140	56.0	113	188	7.6
93F06	2005	1253	10	343153	5924780	L		EO	1.9	6.1	0.54	<0.5	<0.5	2.2	<1	2.0	<2	18.54	170	68.4	95	147	7.7
93F06	2005	1254	10	340126	5924064	L		EEVa	3.1	6.4	0.45	<0.5	0.5	2.1	<1	2.8	<2	22.57	210	59.7	155	192	7.6
93F06	2005	1255	10	339482	5924458	L		mJHNvc	2.8	7.2	0.33	<0.5	<0.5	1.8	<1	3.0	<2	23.98	180	58.8	198	198	7.7
93F06	2005	1256	10	338122	5925152	L		mJHN	2.7	8.0	0.61	<0.5	<0.5	2.1	<1	5.3	<2	20.78	160	58.1	170	197	7.7
93F06	2005	1258	10	337039	5924431	L		mJHN	0.9	2.9	0.12	<0.5	<0.5	0.5	<1	0.9	<2	18.06	100	60.7	105	159	8.2
93F06	2005	1259	10	337032	5924848	L		mJHN	1.8	4.9	0.33	<0.5	<0.5	1.0	<1	4.1	<2	14.80	100	67.7	156	156	8.1
93F06	2005	1260	10	336365	5924916	L		mJHN	2.7	9.0	0.50	<0.5	<0.5	1.9	<1	5.9	<2	20.74	170	60.0	162	198	8.1
93F06	2005	1262	10	334991	5924004	L		mJHN	2.0	7.5	0.62	<0.5	<0.5	1.7	<1	4.0	2	21.82	180	68.7	170	187	8.1
93F06	2005	1263	10	334546	5924847	L		lJHNK	1.3	4.1	0.14	<0.5	<0.5	0.8	<1	3.4	<2	19.52	130	66.8	205	242	8.0
93F06	2005	1264	10	334895	5925387	L	10	lJHNK	4.1	10.0	0.72	<0.5	0.6	2.6	<1	2.1	<2	18.76	170	42.1	184	225	7.6
93F06	2005	1265	10	334895	5925387	L	20	lJHNK	4.5	10.0	0.74	<0.5	0.6	3.2	<1	2.5	3	20.57	240	41.6	174	224	7.5
93F06	2005	1266	10	335229	5927799	L		mJHN	6.4	15.0	0.23	<0.5	1.0	4.8	<1	6.2	3	24.38	170	57.1	82	86	7.6
93F11	2005	1267	10	334275	5932819	L		lmJH	5.3	11.0	0.24	<0.5	0.6	3.6	<1	2.9	3	22.59	110	50.7	52	64	7.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F12	2005	1268	10	333087	5933197	L		lmJH	1.0	1.8	55	54.1	9	<0.5	<20	<5	<1	<2	<1	0.3	7	<0.2	10	<5
93F12	2005	1269	10	331524	5933202	L		lmJH	0.9	4.0	140	83.8	28	1.4	32	6	1	4	1	1.6	14	0.2	5	<5
93F12	2005	1270	10	328631	5935964	L		MiCCl	0.9	5.6	510	22.0	51	4.5	64	11	2	<2	3	3.3	24	0.4	2	51
93F12	2005	1271	10	327686	5934889	L		MiCCl	0.9	4.0	190	58.7	34	1.7	22	11	<1	<2	2	2.6	15	0.3	2	14
93F05	2005	1272	10	320059	5930723	L		mJHN	1.0	6.8	560	22.0	48	3.4	91	13	1	<2	4	3.7	24	0.5	3	40
93F05	2005	1274	10	319753	5929525	L		mJHN	0.6	3.6	170	29.0	22	1.4	35	9	<1	2	2	1.5	12	0.2	2	17
93F05	2005	1275	10	320807	5927889	L		EO	0.8	3.5	170	73.6	27	0.8	37	8	<1	2	1	2.6	14	0.4	6	<5
93F05	2005	1276	10	324274	5925099	L		mJHN	0.9	3.3	210	83.2	40	1.5	42	10	<1	<2	3	1.9	16	0.3	4	14
93F05	2005	1277	10	324300	5924199	L		mJHN	0.7	4.2	130	40.0	16	1.1	24	6	<1	2	1	1.1	10	<0.2	4	12
93F05	2005	1278	10	323555	5923935	L		mJHN	0.9	5.1	210	50.0	25	1.6	25	8	<1	<2	2	2.3	13	0.3	5	25
93F05	2005	1279	10	326119	5924008	L		mJHN	1.0	5.8	190	28.0	21	2.5	<20	6	<1	<2	2	1.9	12	0.3	5	18
93F05	2005	1280	10	326310	5921975	L		mJHN	0.5	1.6	<50	44.0	10	<0.5	<20	<5	<1	<2	<1	0.5	5	<0.2	7	<5
93F05	2005	1282	10	322219	5921161	L		LKCT	0.4	3.0	72	19.0	8	0.6	<20	<5	<1	<2	<1	0.9	4	<0.2	6	<5
93F05	2005	1283	10	326336	5919623	L		mJHN	0.6	2.2	<50	24.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	4	<0.2	10	<5
93F05	2005	1284	10	327809	5919011	L		mJHN	0.6	2.6	75	17.0	<5	<0.5	<20	<5	<1	<2	<1	1.1	2	<0.2	35	<5
93F05	2005	1285	10	328358	5918647	L	10	Egd	2.3	2.5	98	85.2	<5	0.8	<20	<5	<1	8	<1	1.5	27	<0.2	150	10
93F05	2005	1286	10	328358	5918647	L	20	Egd	2.9	2.9	90	92.8	18	0.8	<20	7	3	6	<1	1.7	33	0.3	182	8
93F05	2005	1287	10	328999	5918589	L		Egd	1.3	1.8	68	48.0	<5	<0.5	<20	<5	<1	<2	<1	0.5	2	<0.2	556	<5
93F05	2005	1288	10	333083	5927461	L		lJHNK	1.0	3.9	65	95.0	8	<0.5	<20	6	<1	<2	<1	1.7	7	0.2	30	<5
93F05	2005	1289	10	332825	5928085	L		lJHNK	1.2	4.8	160	175.0	26	1.1	<20	<5	<1	<2	2	1.3	12	0.3	13	18
93F05	2005	1290	10	331813	5928891	L		lJHNK	2.0	10.0	290	85.4	59	2.1	66	16	3	5	3	4.8	34	0.6	16	26
93F05	2005	1291	10	330650	5929122	L		lJHNK	1.6	6.9	430	101.0	61	3.2	70	14	2	<2	4	3.9	39	0.5	7	41
93F05	2005	1292	10	330250	5928077	L		lJHNK	1.3	6.6	170	73.6	41	2.1	41	11	1	<2	2	2.7	23	0.3	11	20
93F05	2005	1293	10	330239	5926964	L		lJHNK	1.4	6.3	83	100.0	16	0.7	<20	<5	<1	<2	<1	1.1	6	<0.2	29	12
93F05	2005	1294	10	329867	5928288	L		lJHNK	0.6	3.3	170	75.5	31	0.6	32	<5	<1	<2	<1	2.7	18	<0.2	6	<5
93F05	2005	1295	10	328940	5928582	L		LKCT	1.0	4.3	160	93.0	47	1.6	62	9	1	<2	3	2.9	22	<0.2	12	16
93F05	2005	1297	10	325955	5929200	L		LKCT	1.4	5.7	270	85.8	37	1.8	78	13	2	6	3	2.9	18	<0.2	10	21
93F05	2005	1298	10	325496	5929885	L		mJHN	1.6	6.5	260	94.1	37	2.2	52	15	<1	3	2	4.0	19	0.4	12	21
93F14	2005	1299	10	356868	5962305	L		EEVa	0.8	4.1	210	54.8	44	0.9	46	7	<1	<2	3	2.0	22	0.4	2	18
93F14	2005	1300	10	359459	5959256	L		EEVa	2.0	5.3	540	62.2	57	2.2	60	13	2	<2	5	2.9	31	0.9	3	21
93F14	2005	1302	10	363940	5961492	L		EEVa	0.8	4.0	410	34.0	45	3.4	24	7	1	<2	3	2.7	23	0.3	2	22
93F14	2005	1303	10	365974	5962746	L		LKH	0.6	2.5	94	33.0	16	1.8	<20	<5	1	<2	<1	0.5	7	0.2	2	9
93F14	2005	1304	10	365240	5964993	L		EEVa	1.1	5.3	390	76.5	53	14.0	29	7	<1	<2	3	2.0	25	0.4	6	43
93F15	2005	1305	10	368692	5966813	L		EO	2.3	10.0	810	16.0	62	21.0	31	9	1	<2	5	2.9	35	0.2	14	100
93F14	2005	1306	10	367074	5968176	L		EO	1.3	4.1	390	70.7	46	10.0	<20	5	1	<2	2	1.4	25	0.3	2	43
93F14	2005	1307	10	367771	5968859	L		EO	1.7	5.0	560	83.0	56	11.0	32	8	2	<2	3	1.9	33	0.5	3	66
93F15	2005	1308	10	386432	5982591	L	10	LJFN	1.0	2.1	660	5.2	32	2.5	<20	<5	<1	<2	3	0.9	16	<0.2	2	110
93F15	2005	1309	10	386432	5982591	L	20	LJFN	1.3	3.4	700	13.0	34	2.7	21	<5	<1	<2	4	1.5	18	0.3	6	100
93F15	2005	1310	10	387495	5982888	L		LJFN	1.1	6.4	340	87.4	26	0.9	<20	6	<1	<2	2	6.4	18	0.3	12	14
93F15	2005	1311	10	388303	5980399	L		LJFN	1.1	5.7	590	48.0	48	3.6	44	13	2	<2	3	2.6	17	<0.2	7	39

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F12	2005	1268	10	333087	5933197	L		lmJH	1.9	4.5	0.06	<0.5	<0.5	1.3	<1	1.2	<2	12.69	70	45.3	54	64	7.3
93F12	2005	1269	10	331524	5933202	L		lmJH	3.8	8.6	0.07	<0.5	0.6	2.3	<1	1.4	<2	19.12	70	50.7	46	65	7.3
93F12	2005	1270	10	328631	5935964	L		MiCCl	5.4	16.0	0.80	0.5	0.8	4.8	<1	3.4	3	24.10	230	28.4	55	97	7.4
93F12	2005	1271	10	327686	5934889	L		MiCCl	3.7	11.0	0.17	<0.5	0.5	2.5	<1	2.2	2	22.71	120	48.3	46	70	7.4
93F05	2005	1272	10	320059	5930723	L		mJHN	5.9	16.0	1.30	0.6	1.0	4.5	<1	2.8	3	23.23	230	22.2	57	139	7.5
93F05	2005	1274	10	319753	5929525	L		mJHN	2.8	7.5	0.47	<0.5	<0.5	1.9	<1	1.4	<2	18.10	150	43.0	57	135	7.3
93F05	2005	1275	10	320807	5927889	L		EO	3.8	12.0	0.27	<0.5	0.7	2.3	<1	2.0	2	21.68	110	50.6	50	91	7.5
93F05	2005	1276	10	324274	5925099	L		mJHN	4.5	13.0	0.50	<0.5	0.7	2.9	<1	2.3	3	25.28	110	46.4	39	105	7.1
93F05	2005	1277	10	324300	5924199	L		mJHN	3.3	7.7	0.27	<0.5	0.5	2.1	<1	1.5	<2	17.79	120	42.8	39	115	7.2
93F05	2005	1278	10	323555	5923935	L		mJHN	3.3	8.8	0.56	<0.5	<0.5	2.3	<1	1.7	<2	18.82	130	43.6	39	139	7.4
93F05	2005	1279	10	326119	5924008	L		mJHN	3.5	9.2	0.48	<0.5	<0.5	2.2	<1	1.5	2	19.74	110	45.9	39	205	7.5
93F05	2005	1280	10	326310	5921975	L		mJHN	1.6	4.8	0.10	<0.5	<0.5	0.8	<1	0.9	<2	15.65	110	41.5	56	148	7.6
93F05	2005	1282	10	322219	5921161	L		LKCT	1.2	3.4	0.16	<0.5	<0.5	0.9	<1	0.4	<2	13.60	100	29.3	28	83	7.3
93F05	2005	1283	10	326336	5919623	L		mJHN	1.3	2.6	0.16	<0.5	<0.5	0.7	<1	0.4	<2	12.93	60	36.8	31	66	7.2
93F05	2005	1284	10	327809	5919011	L		mJHN	0.6	1.7	0.08	<0.5	<0.5	0.4	<1	2.5	<2	24.84	160	25.2	65	150	7.4
93F05	2005	1285	10	328358	5918647	L	10	Egd	5.4	11.0	0.12	<0.5	1.0	3.3	<1	36.3	4	7.98	80	73.1	92	145	7.5
93F05	2005	1286	10	328358	5918647	L	20	Egd	6.5	14.0	0.14	<0.5	1.1	3.9	2	43.2	3	20.77	70	71.4	93	142	7.5
93F05	2005	1287	10	328999	5918589	L		Egd	0.4	2.5	0.10	<0.5	<0.5	0.7	<1	5.6	<2	20.81	90	51.4	72	177	7.7
93F05	2005	1288	10	333083	5927461	L		lJHNK	2.0	7.0	0.21	<0.5	<0.5	1.8	1	1.7	<2	21.26	120	63.0	65	96	7.5
93F05	2005	1289	10	332825	5928085	L		lJHNK	3.6	10.0	0.29	<0.5	0.5	3.1	<1	3.2	<2	18.81	120	65.7	58	98	7.4
93F05	2005	1290	10	331813	5928891	L		lJHNK	7.0	19.0	0.61	<0.5	0.9	6.8	<1	7.0	4	27.42	170	51.4	67	121	7.5
93F05	2005	1291	10	330650	5929122	L		lJHNK	7.9	23.5	0.69	0.8	1.2	8.6	<1	13.0	5	27.51	260	43.8	55	114	7.5
93F05	2005	1292	10	330250	5928077	L		lJHNK	4.8	14.0	0.32	<0.5	0.7	5.4	<1	10.0	3	25.06	170	53.7	59	116	7.4
93F05	2005	1293	10	330239	5926964	L		lJHNK	1.1	4.8	0.19	<0.5	<0.5	0.9	<1	5.1	<2	13.35	110	82.0	151	307	7.8
93F05	2005	1294	10	329867	5928288	L		lJHNK	3.3	8.5	0.23	<0.5	<0.5	2.3	<1	5.9	<2	22.17	90	61.4	49	109	7.5
93F05	2005	1295	10	328940	5928582	L		LKCT	2.9	14.0	0.21	<0.5	<0.5	4.3	<1	41.8	3	25.91	120	67.1	57	162	7.5
93F05	2005	1297	10	325955	5929200	L		LKCT	4.1	16.0	0.69	<0.5	0.7	4.2	1	16.0	3	24.29	180	55.6	48	191	7.8
93F05	2005	1298	10	325496	5929885	L		mJHN	4.1	16.0	0.58	0.6	0.5	3.3	<1	7.6	3	26.94	200	60.2	82	210	7.6
93F14	2005	1299	10	356868	5962305	L		EEVa	4.9	11.0	0.36	<0.5	0.7	3.4	<1	4.1	4	21.63	160	61.9	67	92	7.9
93F14	2005	1300	10	359459	5959256	L		EEVa	8.9	16.0	0.93	<0.5	1.3	6.1	<1	6.4	5	27.60	200	46.3	61	81	7.4
93F14	2005	1302	10	363940	5961492	L		EEVa	5.6	11.0	0.42	<0.5	0.9	4.3	1	5.4	2	15.99	180	31.7	35	72	7.1
93F14	2005	1303	10	365974	5962746	L		LKH	2.4	4.5	0.06	<0.5	<0.5	1.7	<1	0.9	<2	14.18	90	54.3	24	40	7.0
93F14	2005	1304	10	365240	5964993	L		EEVa	5.3	11.0	0.51	<0.5	0.7	4.9	1	5.9	3	26.80	150	54.9	35	109	7.4
93F15	2005	1305	10	368692	5966813	L		EO	6.1	12.0	1.80	1.1	1.0	10.0	<1	29.6	4	26.43	220	12.6	33	75	7.4
93F14	2005	1306	10	367074	5968176	L		EO	5.2	10.0	0.62	<0.5	0.7	4.9	<1	5.1	3	19.66	180	46.4	27	71	7.4
93F14	2005	1307	10	367771	5968859	L		EO	6.3	13.0	1.10	0.6	1.0	5.9	<1	6.2	4	27.68	180	45.0	25	71	7.4
93F15	2005	1308	10	386432	5982591	L	10	LJFN	2.2	3.7	2.50	1.3	<0.5	5.1	1	3.1	<2	44.67	140	6.7	82	157	7.6
93F15	2005	1309	10	386432	5982591	L	20	LJFN	2.8	5.9	2.54	1.4	<0.5	5.6	1	4.3	<2	35.21	140	15.1	90	161	7.7
93F15	2005	1310	10	387495	5982888	L		LJFN	3.8	6.9	0.49	<0.5	0.6	3.3	<1	6.7	3	24.64	140	64.3	93	134	7.6
93F15	2005	1311	10	388303	5980399	L		LJFN	3.1	11.0	1.60	<0.5	<0.5	4.1	<1	10.0	2	27.84	210	40.6	108	202	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F15	2005	1312	10	388633	5979072	L		MJSLL	1.1	8.3	400	34.0	7	0.8	29	<5	<1	<2	<1	2.6	6	<0.2	111	7
93F15	2005	1313	10	388598	5978498	L		MJSLL	0.8	9.0	420	42.0	10	1.0	21	<5	<1	<2	<1	4.2	6	<0.2	33	6
93F15	2005	1314	10	386671	5978931	L		LJFN	1.4	8.3	750	13.0	37	2.1	53	9	<1	3	3	2.9	17	0.2	3	38
93F15	2005	1316	10	384605	5979393	L		LJFN	2.1	12.0	970	20.0	54	4.4	75	18	2	<2	4	4.3	31	0.5	30	52
93F15	2005	1317	10	383088	5978570	L		LJFN	1.0	1.7	130	68.0	50	5.5	<20	<5	2	<2	<1	1.9	35	0.4	89	31
93F15	2005	1318	10	381757	5976520	L		MJSLL	0.4	0.5	80	41.0	14	1.1	<20	<5	<1	<2	<1	0.7	10	<0.2	23	<5
93F15	2005	1319	10	383065	5971815	L		MJSLL	0.7	2.4	150	23.0	39	1.5	20	6	1	<2	2	1.1	28	0.3	12	15
93F15	2005	1320	10	383025	5970730	L		MJSLTW	0.6	1.9	120	37.0	24	0.8	<20	<5	1	<2	<1	1.1	13	<0.2	5	6
93F15	2005	1322	10	381925	5969705	L		MJSLTW	0.6	1.5	150	28.0	64	1.0	<20	<5	<1	<2	1	0.9	43	0.3	13	21
93F15	2005	1323	10	379619	5969158	L		Evf	1.1	3.6	150	39.0	130	1.2	25	<5	3	<2	1	1.5	52	0.9	25	6
93F15	2005	1324	10	379793	5970754	L		LKH	1.1	2.3	130	43.0	47	1.6	<20	<5	2	4	2	1.0	25	0.5	42	10
93F15	2005	1325	10	380317	5971089	L		LKH	0.6	3.6	140	38.0	52	0.7	<20	<5	1	<2	1	1.4	32	0.3	52	5
93F15	2005	1326	10	379210	5972564	L	10	uKK	1.6	5.3	180	64.3	27	2.1	<20	<5	1	<2	<1	2.0	19	0.4	6	22
93F15	2005	1327	10	379210	5972564	L	20	uKK	0.9	5.5	160	66.9	31	2.2	<20	<5	1	<2	1	2.0	18	0.3	4	15
93F15	2005	1329	10	378457	5972050	L		uKK	1.1	3.1	350	44.0	49	1.9	20	<5	1	<2	2	1.5	25	0.4	2	43
93F15	2005	1330	10	376967	5971070	L		uKK	2.6	11.0	740	13.0	55	4.2	32	<5	2	<2	5	1.6	27	0.3	8	86
93F15	2005	1331	10	375354	5972021	L		lmJH	1.2	6.3	210	39.0	32	2.0	22	<5	<1	<2	2	0.9	20	0.3	4	25
93F15	2005	1332	10	369695	5971362	L		EO	1.9	19.0	420	16.0	42	4.1	43	5	1	8	4	2.1	34	<0.2	36	50
93F14	2005	1333	10	368490	5971927	L		LKCL	1.6	10.0	510	22.0	69	5.6	35	9	3	8	3	3.7	46	0.5	6	52
93F14	2005	1334	10	367405	5971527	L		LKCL	2.0	17.0	870	5.4	80	8.0	53	11	2	10	6	3.1	46	0.5	3	100
93F14	2005	1335	10	365712	5970160	L		EEVa	2.0	4.7	280	51.2	47	5.1	31	5	2	<2	2	1.5	33	0.6	5	29
93F14	2005	1336	10	365197	5969417	L		EEVa	3.5	8.9	380	55.7	50	4.9	32	5	2	<2	3	2.4	31	0.3	9	37
93F15	2005	1337	10	370024	5966656	L		EO	1.0	3.8	190	42.0	67	18.0	<20	<5	2	<2	2	1.8	47	0.5	6	51
93F15	2005	1338	10	369851	5961186	L		muJBsc	0.7	1.5	280	30.0	40	11.0	25	<5	2	4	1	1.7	22	0.3	2	27
93F15	2005	1339	10	371216	5963198	L		lmJH	0.9	2.2	470	12.0	36	5.9	25	<5	1	3	2	1.9	20	0.3	1	39
93F15	2005	1340	10	371567	5966636	L		EOva	0.9	4.9	250	49.0	74	10.0	<20	6	3	<2	2	2.8	45	0.6	6	44
93F15	2005	1342	10	374427	5974803	L		uKK	1.5	11.0	590	14.0	54	9.4	23	10	2	4	4	2.6	32	0.3	3	67
93F15	2005	1344	10	377546	5979597	L		LJFN	0.4	30.0	170	41.0	10	0.7	<20	<5	<1	<2	<1	0.7	4	<0.2	97	<5
93F15	2005	1345	10	379141	5979118	L		MJSLLC	1.2	6.4	850	8.8	73	11.0	39	11	2	<2	3	3.9	42	0.4	23	94
93F15	2005	1346	10	381263	5980489	L		LJFN	1.1	3.9	520	15.0	55	8.9	35	6	2	<2	2	2.1	32	0.6	66	49
93F15	2005	1347	10	389709	5983917	L		LJFN	1.4	5.3	220	72.5	36	3.5	24	7	<1	3	2	1.3	20	0.4	12	25
93F15	2005	1348	10	389788	5983246	L		LJFN	1.1	7.4	310	72.4	73	4.4	38	9	2	<2	3	3.8	54	0.9	7	33
93F15	2005	1349	10	391691	5983034	L		MJSLL	1.0	6.1	390	82.1	39	2.6	27	9	2	<2	2	4.6	18	0.4	3	26
93F15	2005	1350	10	390979	5981369	L		MJSLL	1.6	6.7	390	89.6	45	2.6	30	9	1	5	2	2.5	19	0.6	24	30
93F15	2005	1351	10	390932	5980464	L		MJSLL	0.6	1.4	160	90.1	16	<0.5	<20	<5	<1	3	<1	1.1	6	0.3	7	<5
93F15	2005	1352	10	389872	5977998	L		MJSLL	1.2	84.6	910	19.0	36	1.9	41	10	<1	2	2	5.9	19	0.3	33	30
93F15	2005	1353	10	388282	5973867	L		MJSLL	0.9	2.4	180	36.0	27	1.4	<20	6	<1	<2	2	1.0	14	<0.2	12	17
93F15	2005	1354	10	387952	5972881	L		MJSLL	1.7	3.8	290	95.3	33	1.4	<20	<5	2	<2	3	2.0	24	0.6	28	25
93F15	2005	1355	10	388027	5971869	L		MJSLL	1.2	3.1	220	41.0	28	1.5	40	<5	2	<2	2	1.5	21	0.5	16	22
93F15	2005	1356	10	385815	5972451	L		MJSLL	1.1	3.4	180	58.6	35	1.1	<20	5	3	<2	2	2.2	41	0.7	20	11

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F15	2005	1312	10	388633	5979072	L		MJSLL	<1.2	3.6	0.52	<0.5	<0.5	1.4	<1	40.0	<2	17.57	190	33.7	245	342	8.3
93F15	2005	1313	10	388598	5978498	L		MJSLL	1.1	3.6	0.49	<0.5	<0.5	1.2	<1	5.4	<2	18.67	260	38.0	309	342	8.3
93F15	2005	1314	10	386671	5978931	L		LJFN	3.5	11.0	1.70	<0.5	0.5	3.7	<1	1.8	<2	24.44	200	30.8	94	99	7.9
93F15	2005	1316	10	384605	5979393	L		LJFN	6.4	17.0	2.00	0.7	0.9	5.8	1	6.2	3	28.14	250	15.9	76	119	7.6
93F15	2005	1317	10	383088	5978570	L		LJFN	6.4	8.4	0.15	<0.5	0.9	5.3	<1	9.1	4	18.82	220	55.9	67	83	7.3
93F15	2005	1318	10	381757	5976520	L		MJSLL	1.8	4.8	0.16	<0.5	<0.5	1.4	<1	2.8	<2	22.62	90	74.0	44	171	7.4
93F15	2005	1319	10	383065	5971815	L		MJSLL	5.9	6.9	0.35	<0.5	0.8	5.1	<1	4.2	3	13.18	130	34.7	198	75	7.3
93F15	2005	1320	10	383025	5970730	L		MJSLTW	2.7	4.6	0.22	<0.5	<0.5	2.5	<1	2.4	<2	14.92	130	46.0	89	90	7.4
93F15	2005	1322	10	381925	5969705	L		MJSLTW	10.0	4.9	0.28	<0.5	1.1	6.8	<1	12.0	4	12.24	150	37.8	268	77	7.2
93F15	2005	1323	10	379619	5969158	L		Evf	13.0	7.9	0.12	<0.5	1.9	12.0	<1	20.0	8	14.04	120	55.1	67	29	6.6
93F15	2005	1324	10	379793	5970754	L		LKH	6.5	6.5	0.13	<0.5	1.0	4.0	<1	6.1	3	16.86	230	55.4	319	35	6.8
93F15	2005	1325	10	380317	5971089	L		LKH	6.8	5.7	0.09	<0.5	0.8	3.3	<1	5.7	2	11.18	110	36.2	246	51	7.0
93F15	2005	1326	10	379210	5972564	L	10	uKK	4.5	5.3	0.21	<0.5	0.6	3.2	<1	3.5	3	12.08	100	64.9	54	64	6.7
93F15	2005	1327	10	379210	5972564	L	20	uKK	4.4	5.5	0.17	<0.5	0.6	2.9	<1	3.1	3	17.88	90	63.9	49	64	6.9
93F15	2005	1329	10	378457	5972050	L		uKK	5.0	5.7	0.89	<0.5	0.6	5.0	1	3.6	3	25.03	180	38.9	36	42	6.7
93F15	2005	1330	10	376967	5971070	L		uKK	4.2	7.0	2.22	0.9	0.6	7.3	1	6.3	2	32.46	130	23.2	40	54	7.0
93F15	2005	1331	10	375354	5972021	L		lmJH	4.7	5.6	0.51	<0.5	0.6	3.7	<1	3.4	2	17.33	160	41.0	48	58	7.1
93F15	2005	1332	10	369695	5971362	L		EO	6.7	10.0	1.20	0.5	1.0	7.2	<1	34.4	4	24.12	200	34.1	45	67	7.3
93F14	2005	1333	10	368490	5971927	L		LKCL	10.1	13.0	0.93	0.5	1.5	7.5	3	9.2	5	19.69	220	30.1	43	66	7.3
93F14	2005	1334	10	367405	5971527	L		LKCL	9.3	12.0	2.03	1.0	1.3	9.4	2	8.5	4	33.88	220	12.8	42	69	7.3
93F14	2005	1335	10	365712	5970160	L		EEVa	9.0	10.0	0.21	<0.5	1.3	4.4	<1	5.4	4	17.86	110	53.2	48	86	7.3
93F14	2005	1336	10	365197	5969417	L		EEVa	5.7	10.0	0.81	<0.5	0.8	4.2	2	19.0	3	24.56	150	50.8	49	115	7.3
93F15	2005	1337	10	370024	5966656	L		EO	8.7	11.0	0.18	<0.5	1.1	6.9	<1	11.0	4	26.45	120	48.3	28	412	7.1
93F15	2005	1338	10	369851	5961186	L		muJBsc	5.8	9.2	0.19	<0.5	0.8	2.4	<1	2.1	2	20.10	110	42.2	62	62	6.8
93F15	2005	1339	10	371216	5963198	L		lmJH	5.6	11.0	0.38	<0.5	0.9	2.9	<1	1.9	<2	17.59	150	27.8	45	55	6.8
93F15	2005	1340	10	371567	5966636	L		EOVa	10.0	10.0	0.20	<0.5	1.3	6.0	<1	5.2	4	23.09	200	57.7	37	56	7.1
93F15	2005	1342	10	374427	5974803	L		uKK	6.2	10.0	1.40	0.6	0.8	6.5	<1	14.0	3	23.77	180	27.5	47	116	7.0
93F15	2005	1344	10	377546	5979597	L		LJFN	0.9	2.1	0.22	<0.5	<0.5	0.7	<1	2.7	<2	16.47	100	71.3	200	313	7.3
93F15	2005	1345	10	379141	5979118	L		MJSLLC	8.3	14.0	1.60	1.0	1.1	10.0	3	8.7	3	22.50	240	14.0	72	82	7.3
93F15	2005	1346	10	381263	5980489	L		LJFN	8.3	11.0	1.00	<0.5	1.3	8.6	1	31.2	4	18.70	180	22.4	64	54	7.1
93F15	2005	1347	10	389709	5983917	L		LJFN	4.4	8.4	0.54	<0.5	0.8	4.9	<1	15.0	3	12.40	160	65.4	96	157	7.8
93F15	2005	1348	10	389788	5983246	L		LJFN	10.8	17.0	0.44	<0.5	1.5	10.0	<1	14.0	6	17.01	190	58.2	73	74	7.4
93F15	2005	1349	10	391691	5983034	L		MJSLL	3.1	11.0	1.00	<0.5	<0.5	3.6	<1	7.2	2	29.37	160	59.0	91	152	7.6
93F15	2005	1350	10	390979	5981369	L		MJSLL	2.7	10.0	1.00	<0.5	<0.5	3.9	<1	33.4	4	30.79	160	60.5	103	207	8.0
93F15	2005	1351	10	390932	5980464	L		MJSLL	1.5	4.1	0.07	<0.5	<0.5	2.6	<1	3.8	<2	17.36	130	86.8	78	178	7.2
93F15	2005	1352	10	389872	5977998	L		MJSLL	4.2	10.0	1.20	<0.5	0.6	3.6	2	6.1	3	20.00	190	22.2	78	137	7.4
93F15	2005	1353	10	388282	5973867	L		MJSLL	2.7	4.6	0.54	<0.5	<0.5	3.1	<1	6.5	<2	17.11	130	49.0	127	114	7.0
93F15	2005	1354	10	387952	5972881	L		MJSLL	5.3	8.8	0.80	<0.5	0.9	7.1	<1	23.0	4	13.32	150	49.6	74	113	7.6
93F15	2005	1355	10	388027	5971869	L		MJSLL	4.6	7.6	0.55	<0.5	0.9	5.7	<1	16.0	4	21.66	100	53.6	74	116	7.6
93F15	2005	1356	10	385815	5972451	L		MJSLL	8.3	10.0	0.32	<0.5	1.2	8.2	<1	16.0	5	18.80	120	54.3	87	118	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F15	2005	1357	10	384647	5971080	L	10	MJSLL	0.9	1.9	210	76.5	26	1.3	37	8	<1	3	<1	1.7	14	0.3	6	<5
93F15	2005	1358	10	384647	5971080	L	20	MJSLL	1.2	2.4	130	108.0	32	1.4	23	<5	2	<2	<1	1.9	26	0.6	11	<5
93F15	2005	1359	10	385394	5970763	L		MJSLL	0.9	2.5	230	87.4	33	0.9	31	7	1	3	2	2.0	17	0.4	6	9
93F15	2005	1360	10	384942	5969413	L		MJSLL	1.0	2.0	230	74.4	28	1.3	22	<5	1	<2	<1	2.6	19	0.4	11	12
93F15	2005	1362	10	384368	5967867	L		MJSLL	1.4	3.8	190	78.6	19	0.9	25	7	2	3	<1	2.1	17	0.5	25	<5
93F15	2005	1363	10	383513	5966737	L	10	MJSLL	0.9	2.6	100	90.9	5	<0.5	<20	7	<1	3	<1	2.2	4	<0.2	29	<5
93F15	2005	1364	10	383513	5966737	L	20	MJSLL	1.2	3.5	110	101.0	12	0.5	<20	8	<1	3	<1	2.6	5	<0.2	38	<5
93F15	2005	1365	10	382494	5966424	L		MJSLL	0.8	2.4	60	100.0	10	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	16	<5
93F15	2005	1366	10	378512	5966249	L		EO	2.0	4.8	230	55.9	33	2.7	21	5	1	4	1	1.1	28	0.4	9	17
93F15	2005	1367	10	376852	5963269	L		EO	1.0	3.3	290	75.3	7	0.6	<20	<5	<1	<2	<1	1.9	4	<0.2	4	<5
93F15	2005	1368	10	377241	5961951	L		lmJH	2.5	5.9	360	41.0	22	4.6	28	10	2	<2	<1	2.7	16	0.3	5	27
93F15	2005	1369	10	375991	5960090	L		mJHN	2.1	11.0	1100	13.0	44	5.4	30	11	<1	2	4	3.3	23	0.3	2	70
93F15	2005	1371	10	377078	5959981	L		mJHN	3.2	14.0	840	7.5	40	4.2	<20	11	<1	<2	4	2.1	18	0.3	4	63
93F15	2005	1372	10	375592	5958719	L		mJHN	0.6	3.4	460	3.9	17	0.9	<20	<5	<1	<2	1	0.7	8	<0.2	4	23
93F15	2005	1373	10	378713	5959767	L		mJHN	1.3	16.0	270	68.0	29	1.6	21	5	<1	<2	2	1.9	14	0.3	7	27
93F15	2005	1374	10	379597	5961640	L		mJHN	1.7	10.0	220	15.0	17	1.5	20	<5	<1	4	2	1.2	10	<0.2	13	12
93F15	2005	1375	10	383565	5962121	L		LJFCL	1.5	6.4	450	27.0	36	2.6	31	8	<1	5	3	1.9	20	0.5	7	41
93F15	2005	1376	10	384049	5965260	L		MJSLL	1.6	8.3	660	33.0	48	5.2	23	9	<1	4	4	2.8	29	0.6	4	51
93F15	2005	1377	10	385423	5965311	L		EO	1.4	6.3	430	35.0	37	2.1	30	7	<1	<2	3	1.9	16	0.3	15	30
93F15	2005	1378	10	386482	5965464	L		EO	1.4	10.0	350	63.0	42	1.9	36	9	1	<2	2	3.0	25	0.5	10	33
93F15	2005	1379	10	386572	5967880	L		MJSLL	1.9	8.7	510	40.0	36	2.4	36	9	<1	<2	3	2.5	18	0.3	13	46
93F15	2005	1380	10	389862	5970674	L		MJSLL	0.7	2.2	310	18.0	19	0.8	<20	<5	<1	<2	1	0.8	7	<0.2	5	14
93F15	2005	1382	10	391355	5971331	L		MJSLL	1.3	4.9	420	46.0	28	2.4	24	<5	<1	<2	3	1.5	14	0.2	8	30
93F15	2005	1383	10	392714	5973841	L		MJSLL	1.4	5.1	340	73.5	22	1.1	23	6	1	<2	2	1.7	10	0.2	10	18
93F15	2005	1384	10	392673	5976210	L		MJSLL	0.9	17.0	540	25.0	30	2.3	28	12	<1	<2	3	10.0	16	0.3	7	35
93F15	2005	1385	10	394516	5978908	L		unknown	0.8	7.6	420	56.6	11	0.9	<20	<5	<1	<2	<1	7.6	6	<0.2	33	10
93F15	2005	1386	10	395761	5979986	L		unknown	1.0	15.0	630	14.0	34	2.1	45	12	<1	<2	2	2.7	16	0.3	7	29
93F15	2005	1387	10	394749	5979672	L		LJFN	0.6	4.9	210	82.4	12	0.7	<20	5	<1	<2	<1	1.2	6	<0.2	5	<5
93F15	2005	1388	10	393197	5982586	L		MJSLL	1.1	5.1	520	50.5	54	4.5	42	13	2	<2	4	3.0	33	0.6	19	56
93F10	2005	1389	10	373003	5957296	L		EO	0.9	8.2	140	30.0	15	0.9	20	<5	<1	<2	<1	1.0	8	<0.2	3	9
93F10	2005	1390	10	371189	5956619	L		EEva	0.6	6.5	180	25.0	13	1.5	<20	5	<1	<2	1	1.1	9	<0.2	2	10
93F10	2005	1391	10	370406	5957323	L	10	LKH	0.9	7.0	430	27.0	34	3.3	26	10	<1	<2	2	2.6	18	0.4	4	28
93F10	2005	1392	10	370406	5957323	L	20	LKH	1.1	8.2	460	30.0	38	3.7	33	10	2	<2	2	2.9	20	0.4	3	33
93F10	2005	1393	10	369242	5956344	L		EEva	0.9	5.1	190	39.0	29	0.8	26	6	<1	<2	2	1.4	11	0.2	4	12
93F11	2005	1394	10	367825	5955036	L		EEva	0.7	3.5	120	77.6	10	<0.5	<20	<5	<1	<2	<1	1.2	6	<0.2	5	<5
93F11	2005	1395	10	366984	5955875	L		EEva	1.2	7.1	250	50.8	22	1.0	<20	8	<1	<2	2	2.2	10	0.2	2	11
93F11	2005	1396	10	365246	5955323	L		EEva	1.3	6.5	550	42.0	45	2.1	41	9	<1	<2	4	2.2	21	0.5	4	30
93F11	2005	1397	10	365077	5953769	L		EEva	1.9	11.0	960	43.0	61	1.6	<20	5	<1	<2	5	2.4	30	0.5	5	71
93F11	2005	1398	10	363919	5954772	L		EEva	1.6	10.0	830	137.0	63	2.3	40	9	1	<2	5	3.1	29	0.6	1	47
93F11	2005	1400	10	364156	5956877	L		EEva	0.6	4.8	380	15.0	30	1.6	28	6	1	<2	3	2.3	16	0.3	2	17

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F15	2005	1357	10	384647	5971080	L	10	MJSLL	3.1	6.4	0.50	<0.5	<0.5	3.7	<1	5.5	<2	13.64	120	65.5	54	106	7.4
93F15	2005	1358	10	384647	5971080	L	20	MJSLL	6.0	7.5	0.16	<0.5	0.9	7.3	<1	16.0	3	24.59	70	75.6	49	104	7.3
93F15	2005	1359	10	385394	5970763	L		MJSLL	3.3	8.5	0.55	<0.5	<0.5	3.7	<1	6.0	2	23.70	100	68.1	48	125	7.3
93F15	2005	1360	10	384942	5969413	L		MJSLL	3.5	7.2	0.37	<0.5	<0.5	2.7	<1	10.0	3	25.03	80	70.0	53	180	7.5
93F15	2005	1362	10	384368	5967867	L		MJSLL	3.5	7.1	0.21	<0.5	0.6	2.8	<1	15.0	3	21.94	90	67.1	126	218	7.6
93F15	2005	1363	10	383513	5966737	L	10	MJSLL	0.7	2.9	0.19	<0.5	<0.5	1.2	<1	11.0	<2	16.38	90	78.2	85	222	7.6
93F15	2005	1364	10	383513	5966737	L	20	MJSLL	0.7	3.6	0.24	<0.5	<0.5	1.3	<1	14.0	<2	27.04	170	79.4	82	222	7.6
93F15	2005	1365	10	382494	5966424	L		MJSLL	<0.1	1.4	0.11	<0.5	<0.5	0.3	<1	11.0	<2	13.54	80	84.1	101	245	7.7
93F15	2005	1366	10	378512	5966249	L		EO	5.2	4.7	0.41	<0.5	0.7	2.2	<1	6.8	3	22.24	120	60.1	79	217	7.5
93F15	2005	1367	10	376852	5963269	L		EO	1.1	3.5	0.07	<0.5	<0.5	1.1	<1	1.0	<2	12.94	90	82.6	96	120	7.3
93F15	2005	1368	10	377241	5961951	L		lmJH	4.4	8.0	0.31	<0.5	0.9	2.0	<1	2.7	<2	19.17	120	50.2	87	177	6.9
93F15	2005	1369	10	375991	5960090	L		mJHN	5.9	9.4	2.00	0.8	0.7	5.0	<1	3.3	2	31.73	230	21.6	77	177	7.7
93F15	2005	1371	10	377078	5959981	L		mJHN	3.7	6.4	1.00	<0.5	<0.5	5.8	2	5.7	<2	29.78	440	5.9	67	180	7.6
93F15	2005	1372	10	375592	5958719	L		mJHN	1.3	2.3	0.70	<0.5	<0.5	1.8	<1	4.6	<2	27.11	360	6.9	72	178	7.7
93F15	2005	1373	10	378713	5959767	L		mJHN	3.0	7.3	0.65	<0.5	<0.5	2.3	<1	5.3	<2	23.47	220	61.1	99	249	7.7
93F15	2005	1374	10	379597	5961640	L		mJHN	2.0	4.6	0.52	<0.5	<0.5	1.6	<1	4.3	<2	9.94	160	70.1	81	170	9.1
93F15	2005	1375	10	383565	5962121	L		LJFCL	4.3	8.3	1.10	<0.5	0.6	4.0	1	12.0	3	22.57	210	37.6	72	118	7.9
93F15	2005	1376	10	384049	5965260	L		MJSLL	6.7	12.0	1.40	0.5	0.9	6.5	1	10.0	4	23.12	280	27.4	68	113	7.4
93F15	2005	1377	10	385423	5965311	L		EO	2.7	7.5	1.20	<0.5	<0.5	3.4	<1	9.2	<2	25.86	190	44.8	111	243	8.3
93F15	2005	1378	10	386482	5965464	L		EO	4.9	8.9	0.70	<0.5	0.9	4.9	<1	7.8	3	21.46	160	51.7	92	188	7.8
93F15	2005	1379	10	386572	5967880	L		MJSLL	2.9	7.5	1.40	<0.5	<0.5	4.5	<1	18.0	<2	29.53	220	32.9	111	243	8.4
93F15	2005	1380	10	389862	5970674	L		MJSLL	1.4	2.8	0.57	<0.5	<0.5	2.0	<1	5.0	<2	25.92	200	14.0	114	244	8.5
93F15	2005	1382	10	391355	5971331	L		MJSLL	2.2	6.4	1.20	<0.5	<0.5	3.5	<1	8.3	<2	24.31	170	44.8	113	227	7.6
93F15	2005	1383	10	392714	5973841	L		MJSLL	1.9	6.2	0.91	<0.5	<0.5	1.8	<1	5.1	<2	14.94	170	63.0	107	278	8.4
93F15	2005	1384	10	392673	5976210	L		MJSLL	3.5	10.0	1.30	<0.5	0.7	3.6	<1	2.9	<2	21.84	150	24.1	141	130	7.5
93F15	2005	1385	10	394516	5978908	L		unknown	1.1	4.2	0.57	<0.5	<0.5	1.2	<1	4.3	<2	24.49	160	45.9	243	459	8.1
93F15	2005	1386	10	395761	5979986	L		unknown	3.1	11.0	1.50	0.5	<0.5	3.2	1	7.8	2	20.96	180	35.2	129	184	7.5
93F15	2005	1387	10	394749	5979672	L		LJFN	1.2	4.1	0.45	<0.5	<0.5	1.0	<1	2.2	<2	16.02	80	75.4	129	202	8.1
93F15	2005	1388	10	393197	5982586	L		MJSLL	5.7	15.0	1.50	0.6	0.9	8.9	1	24.8	4	26.78	190	39.3	81	152	7.8
93F10	2005	1389	10	373003	5957296	L		EO	1.8	4.5	0.26	<0.5	<0.5	1.4	<1	2.1	<2	18.82	70	57.7	87	195	8.1
93F10	2005	1390	10	371189	5956619	L		EEva	2.2	5.2	0.35	<0.5	<0.5	1.7	<1	1.9	<2	15.72	60	42.8	80	188	7.8
93F10	2005	1391	10	370406	5957323	L	10	LKH	4.9	11.0	0.75	<0.5	0.6	3.5	<1	4.4	3	19.65	130	35.9	62	189	7.9
93F10	2005	1392	10	370406	5957323	L	20	LKH	5.4	12.0	0.80	<0.5	0.9	3.8	2	4.8	3	19.21	160	36.0	59	189	8.0
93F10	2005	1393	10	369242	5956344	L		EEva	2.2	6.2	0.45	<0.5	<0.5	1.7	<1	2.0	<2	18.11	80	53.6	92	225	8.1
93F11	2005	1394	10	367825	5955036	L		EEva	1.1	3.2	0.21	<0.5	<0.5	0.7	<1	2.6	<2	23.91	90	71.7	171	291	8.4
93F11	2005	1395	10	366984	5955875	L		EEva	2.3	6.7	0.45	<0.5	<0.5	1.7	<1	1.5	<2	19.25	110	48.5	76	229	7.9
93F11	2005	1396	10	365246	5955323	L		EEva	4.5	11.0	1.20	<0.5	0.6	4.0	<1	3.3	3	20.63	210	34.1	80	157	7.9
93F11	2005	1397	10	365077	5953769	L		EEva	4.6	8.5	2.63	0.9	0.7	7.0	<1	8.0	2	36.54	270	18.4	70	155	8.0
93F11	2005	1398	10	363919	5954772	L		EEva	6.1	14.0	2.05	0.6	0.8	5.6	2	5.1	4	28.45	210	28.3	72	155	8.0
93F11	2005	1400	10	364156	5956877	L		EEva	3.4	8.9	0.71	<0.5	0.5	3.0	<1	3.0	2	21.03	140	48.7	62	163	6.9

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F11	2005	1402	10	357191	5956501	L	10	EEVa	3.6	17.0	150	97.3	35	1.1	<20	6	<1	2	2	1.9	13	0.4	5	8
93F11	2005	1403	10	357191	5956501	L	20	EEVa	2.9	17.0	170	93.3	28	0.9	23	<5	<1	2	1	1.8	11	0.3	4	<5
93F11	2005	1404	10	363349	5952650	L		EEVa	1.0	5.3	220	65.3	16	0.6	23	<5	<1	<2	1	2.0	6	<0.2	2	<5
93F11	2005	1405	10	361803	5948778	L		EEVa	1.4	7.8	160	22.0	17	0.6	<20	<5	<1	<2	1	0.6	7	<0.2	7	10
93F11	2005	1407	10	360274	5945607	L		EEVa	1.1	4.0	78	20.0	7	<0.5	<20	<5	<1	<2	<1	0.4	5	<0.2	3	<5
93F11	2005	1408	10	358075	5946574	L		EEVa	5.8	49.0	520	42.0	83	3.0	37	15	2	5	6	3.4	47	1.2	14	48
93F11	2005	1409	10	356604	5946689	L		EEVa	2.3	11.0	380	32.0	71	2.8	29	7	2	4	5	2.3	43	0.9	3	41
93F11	2005	1410	10	354516	5946153	L		EEVa	2.0	12.0	220	24.0	49	1.9	25	<5	2	<2	2	1.4	28	0.5	4	26
93F11	2005	1411	10	358079	5944060	L		EEVa	2.4	7.3	130	46.0	54	0.9	<20	<5	1	<2	3	1.4	27	0.6	3	10
93F11	2005	1412	10	361484	5943224	L		EEVa	2.6	7.7	170	91.6	22	1.3	<20	5	1	<2	2	1.3	15	0.3	6	8
93F11	2005	1413	10	362797	5941221	L		EEVa	1.9	9.1	320	49.0	47	2.0	40	7	<1	2	3	2.0	23	0.4	3	33
93F11	2005	1414	10	364505	5940724	L		E0	2.5	12.0	380	59.4	45	1.8	43	7	2	4	4	2.8	23	0.6	4	29
93F11	2005	1415	10	366087	5940626	L		E0	2.8	12.0	480	78.5	61	2.9	40	8	2	<2	5	3.3	27	0.7	3	38
93F11	2005	1416	10	366597	5939271	L		E0	1.7	5.8	250	69.0	51	2.1	44	8	2	<2	4	2.8	36	1.0	3	19
93F11	2005	1417	10	366896	5942413	L		EEVa	0.8	6.4	200	57.9	22	0.6	<20	<5	<1	<2	1	1.6	11	0.3	2	13
93F10	2005	1418	10	369514	5941524	L		EEVa	1.5	9.0	290	47.0	42	1.9	35	7	1	<2	3	2.9	21	0.5	2	24
93F10	2005	1419	10	370945	5946197	L		EEVa	1.2	21.0	150	95.8	18	0.7	<20	<5	<1	<2	<1	1.7	7	<0.2	6	<5
93F10	2005	1420	10	368218	5947729	L		EEVa	1.0	5.8	200	69.6	28	1.3	24	6	<1	<2	2	2.6	13	0.5	3	13
93F11	2005	1422	10	365966	5950161	L		E0	1.6	7.0	160	88.5	18	0.5	<20	<5	<1	<2	<1	1.3	7	<0.2	3	7
93F10	2005	1423	10	368141	5953444	L		EEVa	1.1	10.0	220	73.8	33	0.6	<20	6	<1	<2	2	1.5	14	0.3	3	16
93F10	2005	1424	10	370532	5952584	L		EEVa	1.2	13.0	200	77.2	35	1.1	23	5	<1	<2	2	1.9	13	0.4	4	12
93F10	2005	1425	10	371826	5952934	L		EEVa	1.5	10.0	120	86.0	23	0.9	<20	<5	<1	<2	1	2.0	7	0.3	3	<5
93F10	2005	1426	10	371826	5949355	L		EEVa	1.1	6.3	110	75.9	31	0.7	<20	<5	<1	<2	2	2.2	12	0.6	3	<5
93F10	2005	1427	10	372956	5948274	L		EEVa	0.9	4.8	180	17.0	15	0.9	<20	<5	<1	<2	1	1.0	6	<0.2	3	20
93F10	2005	1428	10	375097	5949880	L		EEVa	2.5	14.0	300	41.0	35	5.5	47	10	1	4	3	2.7	23	0.6	7	32
93F10	2005	1429	10	376279	5946780	L		EEVa	0.8	4.0	120	39.0	20	0.5	<20	<5	<1	<2	1	0.9	10	0.3	2	<5
93F10	2005	1430	10	374990	5946077	L		EEVa	1.2	5.7	220	68.3	29	1.4	22	5	<1	<2	2	2.2	18	0.5	4	18
93F10	2005	1431	10	375014	5940559	L		EEVa	1.3	7.1	270	56.6	27	1.9	32	<5	<1	3	2	1.8	15	0.4	4	19
93F10	2005	1432	10	377257	5943674	L		EEVa	2.1	7.8	240	87.9	36	2.2	35	8	1	<2	2	2.4	19	0.6	3	9
93F10	2005	1433	10	377568	5944467	L	10	EEVa	1.8	5.8	200	89.3	29	2.4	32	9	1	<2	3	1.7	17	0.5	3	13
93F10	2005	1434	10	377568	5944467	L	20	EEVa	1.9	6.3	260	92.6	43	2.3	31	8	<1	<2	2	2.1	18	0.5	2	14
93F10	2005	1435	10	380869	5945810	L		EEVa	1.0	8.3	160	72.9	21	1.0	<20	<5	<1	<2	2	1.5	9	0.2	4	13
93F10	2005	1436	10	382228	5943988	L		EEVa	1.1	3.6	130	96.8	11	<0.5	<20	<5	<1	<2	<1	1.8	3	<0.2	3	<5
93F10	2005	1438	10	383359	5943899	L		EEVa	1.4	7.4	150	86.5	18	0.6	<20	9	<1	<2	<1	2.7	10	<0.2	4	9
93F10	2005	1439	10	384367	5943074	L		mJHN	1.6	10.0	82	85.4	9	<0.5	<20	<5	<1	<2	<1	2.6	3	<0.2	12	<5
93F10	2005	1440	10	384749	5942392	L		mJHN	3.0	43.0	100	97.5	13	<0.5	<20	7	<1	4	<1	2.7	5	<0.2	22	<5
93F10	2005	1442	10	376944	5938129	L		lmJH	1.0	3.8	290	69.0	10	2.0	<20	<5	<1	<2	<1	1.3	4	<0.2	4	7
93F10	2005	1443	10	374771	5938746	L	10	EEVa	2.3	9.0	410	32.0	95	2.4	70	10	3	5	3	4.3	51	0.9	5	31
93F10	2005	1444	10	374771	5938746	L	20	EEVa	2.2	7.7	380	34.0	89	2.3	62	9	3	5	4	4.1	48	0.9	4	28
93F10	2005	1445	10	375666	5953514	L		E0	1.2	13.0	130	73.4	22	1.1	<20	<5	1	<2	1	1.8	11	0.3	5	8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F11	2005	1402	10	357191	5956501	L	10	EEVa	2.5	8.1	0.25	<0.5	<0.5	2.4	<1	2.9	3	24.60	90	62.4	122	152	7.7
93F11	2005	1403	10	357191	5956501	L	20	EEVa	2.3	6.6	0.22	<0.5	<0.5	2.2	<1	2.6	<2	23.80	70	62.9	126	164	7.7
93F11	2005	1404	10	363349	5952650	L		EEVa	1.3	3.0	0.35	<0.5	<0.5	1.2	<1	2.0	<2	20.38	160	58.3	317	300	8.4
93F11	2005	1405	10	361803	5948778	L		EEVa	1.4	3.0	0.39	<0.5	<0.5	2.1	<1	1.7	<2	15.55	60	51.9	142	205	7.1
93F11	2005	1407	10	360274	5945607	L		EEVa	1.2	2.0	0.07	<0.5	<0.5	0.9	<1	1.1	<2	12.66	30	76.8	90	115	6.6
93F11	2005	1408	10	358075	5946574	L		EEVa	10.5	16.0	1.00	0.7	1.6	10.0	<1	15.0	8	25.08	120	30.8	64	68	7.1
93F11	2005	1409	10	356604	5946689	L		EEVa	10.2	15.0	0.63	0.6	1.5	8.5	<1	6.5	6	17.42	90	28.1	64	66	7.2
93F11	2005	1410	10	354516	5946153	L		EEVa	6.6	8.7	0.30	<0.5	1.0	4.8	<1	3.6	3	13.58	80	24.1	63	70	7.2
93F11	2005	1411	10	358079	5944060	L		EEVa	6.4	11.0	0.10	<0.5	1.1	4.5	<1	2.6	5	19.83	50	56.0	59	59	7.1
93F11	2005	1412	10	361484	5943224	L		EEVa	3.3	7.3	0.31	<0.5	<0.5	2.5	<1	2.7	<2	20.50	50	63.3	62	159	7.2
93F11	2005	1413	10	362797	5941221	L		EEVa	5.3	12.0	0.56	<0.5	0.7	5.9	<1	4.3	4	21.54	120	40.1	72	109	7.2
93F11	2005	1414	10	364505	5940724	L		E0	6.2	12.0	0.61	<0.5	0.8	5.4	<1	4.6	4	18.91	120	42.2	65	113	7.3
93F11	2005	1415	10	366087	5940626	L		E0	7.0	15.0	0.90	0.5	1.0	6.4	2	5.9	5	25.10	150	45.0	68	114	7.3
93F11	2005	1416	10	366597	5939271	L		E0	8.4	18.0	0.49	<0.5	1.2	4.7	<1	4.5	7	27.41	110	52.8	69	97	7.1
93F11	2005	1417	10	366896	5942413	L		EEVa	2.5	6.3	0.27	<0.5	<0.5	1.7	<1	1.0	2	28.02	80	77.8	63	64	7.2
93F10	2005	1418	10	369514	5941524	L		EEVa	4.7	12.0	0.50	<0.5	0.7	3.8	<1	2.8	4	21.18	120	39.1	79	138	7.2
93F10	2005	1419	10	370945	5946197	L		EEVa	1.3	3.4	0.37	<0.5	<0.5	1.1	<1	1.8	<2	24.57	70	64.8	159	272	8.0
93F10	2005	1420	10	368218	5947729	L		EEVa	2.9	10.0	0.30	<0.5	<0.5	2.4	<1	2.7	3	21.99	80	52.2	140	207	8.5
93F11	2005	1422	10	365966	5950161	L		E0	1.3	3.6	0.25	<0.5	<0.5	1.0	<1	1.6	<2	20.04	50	74.5	118	265	8.1
93F10	2005	1423	10	368141	5953444	L		EEVa	2.5	6.6	0.62	<0.5	<0.5	2.1	<1	1.5	<2	27.14	60	64.9	99	120	7.7
93F10	2005	1424	10	370532	5952584	L		EEVa	2.6	9.1	0.49	<0.5	<0.5	2.5	1	2.4	2	22.97	70	60.2	104	140	7.4
93F10	2005	1425	10	371826	5952934	L		EEVa	1.6	6.6	0.08	<0.5	<0.5	1.7	<1	1.3	<2	24.60	60	75.5	96	139	7.3
93F10	2005	1426	10	371826	5949355	L		EEVa	2.9	8.6	0.20	<0.5	0.6	1.5	1	2.3	3	22.98	20	65.9	111	160	7.4
93F10	2005	1427	10	372956	5948274	L		EEVa	1.8	4.3	0.48	<0.5	<0.5	1.6	<1	2.1	<2	13.23	30	30.8	123	196	8.9
93F10	2005	1428	10	375097	5949880	L		EEVa	5.5	12.0	0.82	0.5	0.8	4.1	<1	4.9	5	19.55	130	37.9	157	188	8.2
93F10	2005	1429	10	376279	5946780	L		EEVa	2.6	4.3	0.24	<0.5	<0.5	1.1	<1	2.9	<2	17.36	60	54.2	121	177	7.6
93F10	2005	1430	10	374990	5946077	L		EEVa	3.6	8.3	0.44	<0.5	0.5	3.3	<1	4.5	3	20.58	150	55.4	111	179	7.0
93F10	2005	1431	10	375014	5940559	L		EEVa	3.4	7.7	0.59	<0.5	<0.5	2.3	<1	2.3	2	18.16	130	50.0	103	174	7.8
93F10	2005	1432	10	377257	5943674	L		EEVa	4.0	11.0	0.50	<0.5	0.7	2.5	<1	4.1	4	25.28	150	65.8	91	148	7.3
93F10	2005	1433	10	377568	5944467	L	10	EEVa	3.6	9.4	0.53	<0.5	0.5	2.2	<1	4.6	3	16.78	130	68.2	88	150	7.3
93F10	2005	1434	10	377568	5944467	L	20	EEVa	3.8	10.0	0.54	<0.5	0.6	2.2	<1	4.8	3	25.07	130	68.2	88	150	7.2
93F10	2005	1435	10	380869	5945810	L		EEVa	1.9	4.7	0.34	<0.5	<0.5	1.8	<1	1.8	<2	17.11	90	54.8	168	270	8.1
93F10	2005	1436	10	382228	5943988	L		EEVa	0.9	3.7	0.15	<0.5	<0.5	0.5	<1	1.1	<2	20.34	110	73.4	118	275	7.9
93F10	2005	1438	10	383359	5943899	L		EEVa	1.9	10.0	0.46	<0.5	<0.5	1.5	<1	1.9	<2	22.59	210	66.0	83	199	7.9
93F10	2005	1439	10	384367	5943074	L		mJHN	0.7	2.4	0.16	<0.5	<0.5	0.3	<1	3.1	<2	11.84	60	72.1	71	290	7.9
93F10	2005	1440	10	384749	5942392	L		mJHN	0.8	3.6	0.25	<0.5	<0.5	0.7	<1	9.1	<2	13.32	80	70.2	62	284	8.0
93F10	2005	1442	10	376944	5938129	L		lmJH	1.0	3.6	0.20	<0.5	<0.5	0.7	<1	2.1	<2	23.52	100	55.1	90	268	8.1
93F10	2005	1443	10	374771	5938746	L	10	EEVa	11.1	23.3	0.31	<0.5	1.5	4.4	2	1.7	7	25.29	240	43.9	48	50	7.3
93F10	2005	1444	10	374771	5938746	L	20	EEVa	10.6	23.1	0.27	<0.5	1.4	4.1	<1	1.6	6	23.36	200	45.2	46	48	7.1
93F10	2005	1445	10	375666	5953514	L		E0	2.2	6.7	0.22	<0.5	<0.5	2.0	<1	3.6	<2	23.34	120	61.8	113	169	7.6

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F10	2005	1446	10	377120	5953427	L		E0	1.1	19.0	430	47.0	42	6.1	32	11	1	<2	2	3.8	22	0.4	2	36
93F10	2005	1447	10	377289	5954582	L		E0	2.5	23.0	300	74.8	45	2.1	44	7	2	<2	3	2.5	23	0.6	2	22
93F10	2005	1448	10	377919	5955325	L		E0	2.6	26.0	290	76.1	41	6.3	24	9	2	<2	3	2.3	23	0.6	5	29
93F10	2005	1449	10	377684	5956801	L		E0	1.1	6.4	230	28.0	23	3.6	<20	<5	2	<2	2	1.5	15	0.3	2	24
93F15	2005	1450	10	378777	5957800	L		E0	1.2	6.9	210	23.0	19	2.0	<20	<5	<1	<2	<1	1.1	10	0.2	2	17
93F10	2005	1451	10	380269	5956541	L		E0	1.8	8.3	670	22.0	48	3.8	44	10	1	3	3	2.7	24	0.4	5	53
93F10	2005	1452	10	381672	5956932	L		E0	2.5	7.8	870	18.0	55	3.6	29	10	2	3	6	2.6	26	0.5	2	71
93F15	2005	1454	10	381019	5960224	L		LJFCL	1.1	18.0	280	53.1	28	1.2	25	<5	1	<2	2	1.9	14	<0.2	8	22
93F15	2005	1455	10	384203	5961126	L		LJFCL	1.1	4.1	300	70.9	29	1.5	<20	<5	<1	5	1	2.5	15	0.2	5	12
93F15	2005	1456	10	384969	5962487	L		E0	1.3	5.0	220	47.0	34	2.4	<20	7	<1	4	2	2.4	21	<0.2	8	22
93F15	2005	1457	10	382706	5979735	L		LJFN	1.9	10.0	870	15.0	60	6.8	69	14	2	3	4	4.2	32	0.5	93	67
93F15	2005	1458	10	383164	5980428	L		LJFN	1.8	14.0	770	21.0	45	3.2	67	14	2	3	3	4.6	24	0.3	66	43
93F15	2005	1459	10	383846	5980138	L		LJFN	1.6	10.0	750	21.0	53	3.0	76	15	<1	3	4	3.0	24	0.4	20	37
93F15	2005	1460	10	385140	5980893	L		LJFN	2.0	12.0	750	30.0	49	3.3	74	17	2	<2	3	3.9	22	<0.2	24	45
93F10	2005	1462	10	386404	5942857	L		mJHN	0.7	4.4	110	78.3	13	<0.5	<20	<5	<1	<2	<1	1.1	5	<0.2	6	<5
93F10	2005	1463	10	387601	5941843	L	10	EEVa	1.2	12.0	110	102.0	16	<0.5	<20	8	<1	<2	<1	8.7	8	0.4	7	<5
93F10	2005	1464	10	387601	5941843	L	20	EEVa	1.2	12.0	140	100.0	15	<0.5	<20	6	<1	<2	<1	9.5	7	0.4	7	<5
93F10	2005	1465	10	387485	5940721	L		EEVa	1.5	9.4	140	107.0	21	0.5	<20	10	<1	<2	1	2.6	9	0.5	9	<5
93F10	2005	1466	10	387875	5938451	L		mJHN	0.5	7.1	160	37.0	13	<0.5	<20	<5	<1	<2	<1	2.0	6	<0.2	5	9
93F10	2005	1467	10	385270	5938214	L		mJHN	0.9	8.1	210	85.2	22	0.8	41	6	<1	<2	1	4.5	10	0.2	5	16
93F10	2005	1469	10	382382	5937513	L		mJHN	0.7	3.2	520	71.6	<5	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	2	<5
93F10	2005	1470	10	384079	5939154	L		mJHN	0.8	4.2	220	85.2	16	0.6	<20	<5	<1	<2	<1	2.5	5	<0.2	5	15
93F10	2005	1471	10	382649	5939794	L		lmJH	1.8	6.5	920	0.5	65	2.7	44	15	2	<2	5	4.4	30	0.5	2	74
93F10	2005	1472	10	382307	5941684	L		mJHN	0.5	3.0	180	30.0	<5	<0.5	<20	<5	<1	<2	<1	0.8	2	<0.2	4	<5
93F10	2005	1473	10	381512	5940695	L		EEVa	0.3	1.6	140	22.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	2	<5
93F10	2005	1474	10	379327	5940793	L		EEVa	2.2	17.0	120	94.0	<5	<0.5	<20	<5	<1	<2	<1	2.5	<2	<0.2	18	<5
93F10	2005	1475	10	379086	5941243	L		EEVa	2.0	16.0	120	95.6	8	<0.5	<20	<5	<1	<2	<1	3.5	2	<0.2	19	<5
93F10	2005	1476	10	379231	5940229	L		EEVa	1.8	13.0	330	35.0	18	1.9	<20	5	<1	5	1	3.1	9	<0.2	13	18
93F10	2005	1477	10	380030	5939552	L	10	lmJH	0.6	2.9	150	61.0	12	<0.5	<20	<5	<1	3	<1	0.8	5	<0.2	4	10
93F10	2005	1478	10	380030	5939552	L	20	lmJH	0.6	2.7	160	58.1	15	<0.5	<20	<5	<1	<2	<1	0.9	5	<0.2	3	<5
93F10	2005	1479	10	379343	5938205	L		lmJH	0.3	1.1	330	38.0	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	1	<5
93F10	2005	1480	10	377192	5938853	L		lmJH	0.9	5.2	74	103.0	7	<0.5	<20	<5	<1	<2	<1	4.0	2	<0.2	8	<5
93F15	2005	1482	10	391310	5969056	L		MJSLL	1.5	5.5	250	108.0	36	1.4	24	<5	1	<2	2	3.3	22	0.5	14	16
93F15	2005	1483	10	391109	5967639	L	10	MJSLL	1.2	3.0	220	74.6	54	1.7	21	6	<1	4	2	2.4	34	0.5	9	11
93F15	2005	1485	10	391109	5967639	L	20	MJSLL	1.3	3.2	250	82.0	63	1.7	24	8	1	<2	2	2.4	37	0.8	8	18
93F15	2005	1486	10	391796	5967040	L		MJSLL	1.4	4.3	440	69.0	59	2.8	27	11	2	<2	4	2.6	37	0.7	6	33
93F15	2005	1487	10	389946	5965781	L		E0	1.4	3.9	360	91.9	62	2.7	24	9	<1	2	3	2.2	33	0.7	6	24
93F15	2005	1488	10	388663	5964206	L		E0	1.0	5.4	320	50.0	38	2.1	<20	<5	1	<2	2	3.5	27	0.4	6	18
93F15	2005	1489	10	387359	5964323	L		E0	0.5	2.6	230	70.6	55	1.0	<20	<5	<1	3	<1	5.5	24	0.4	3	8
93F15	2005	1490	10	385370	5964163	L		E0	0.8	2.0	200	76.7	12	0.7	<20	<5	<1	2	<1	1.9	8	0.2	8	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F10	2005	1446	10	377120	5953427	L		E0	4.5	13.0	0.59	<0.5	0.6	3.9	<1	3.1	2	21.56	210	35.3	93	153	7.1
93F10	2005	1447	10	377289	5954582	L		E0	5.2	14.0	0.74	<0.5	0.7	4.0	1	3.8	4	22.42	210	45.6	88	141	7.3
93F10	2005	1448	10	377919	5955325	L		E0	5.2	13.0	0.44	<0.5	0.9	3.9	2	3.9	3	22.15	260	52.3	86	134	7.3
93F10	2005	1449	10	377684	5956801	L		E0	4.0	7.9	0.34	<0.5	0.7	2.8	<1	4.4	2	18.57	150	40.4	89	117	7.2
93F15	2005	1450	10	378777	5957800	L		E0	3.1	5.4	0.37	<0.5	<0.5	2.0	<1	2.8	<2	15.54	160	46.0	76	139	8.3
93F10	2005	1451	10	380269	5956541	L		E0	5.3	13.0	2.00	0.6	0.8	5.5	1	8.3	4	24.26	280	21.6	67	119	7.2
93F10	2005	1452	10	381672	5956932	L		E0	5.4	11.0	2.17	0.8	0.8	6.8	2	6.7	3	27.05	210	15.2	67	118	7.4
93F15	2005	1454	10	381019	5960224	L		LJFCL	2.3	7.6	0.69	<0.5	<0.5	2.3	<1	16.0	<2	22.14	210	56.9	74	137	7.7
93F15	2005	1455	10	384203	5961126	L		LJFCL	2.5	4.2	0.27	<0.5	<0.5	2.4	<1	3.6	<2	17.72	140	66.2	92	211	8.1
93F15	2005	1456	10	384969	5962487	L		E0	3.0	6.1	0.45	<0.5	0.5	4.0	<1	20.8	2	17.82	180	52.0	87	176	7.9
93F15	2005	1457	10	382706	5979735	L		LJFN	6.3	18.0	2.04	0.7	1.0	7.7	<1	7.4	4	26.63	390	13.4	67	107	7.7
93F15	2005	1458	10	383164	5980428	L		LJFN	4.8	15.0	1.70	0.5	0.7	5.1	<1	5.8	3	23.83	290	22.9	85	115	8.4
93F15	2005	1459	10	383846	5980138	L		LJFN	4.9	15.0	1.90	0.6	0.6	5.1	<1	7.1	3	26.68	290	28.4	88	117	8.2
93F15	2005	1460	10	385140	5980893	L		LJFN	4.0	15.0	1.70	<0.5	0.7	4.6	<1	19.0	2	28.73	310	35.3	73	129	7.9
93F10	2005	1462	10	386404	5942857	L		mJHN	0.9	4.2	0.37	<0.5	<0.5	0.7	<1	1.4	<2	22.64	180	80.1	66	221	8.0
93F10	2005	1463	10	387601	5941843	L	10	EEVa	1.7	7.5	0.26	<0.5	<0.5	0.9	<1	1.5	2	26.91	140	73.0	118	239	7.8
93F10	2005	1464	10	387601	5941843	L	20	EEVa	1.7	7.3	0.25	<0.5	<0.5	1.1	<1	1.4	2	27.17	90	71.5	108	238	7.7
93F10	2005	1465	10	387485	5940721	L		EEVa	2.3	11.0	0.32	<0.5	<0.5	1.3	<1	1.9	3	25.64	90	66.9	99	230	7.8
93F10	2005	1466	10	387875	5938451	L		mJHN	1.2	4.1	0.69	<0.5	<0.5	1.0	<1	1.5	<2	21.40	80	64.4	95	227	7.8
93F10	2005	1467	10	385270	5938214	L		mJHN	1.8	7.3	0.83	<0.5	<0.5	1.9	<1	2.5	<2	22.81	120	62.5	128	257	8.3
93F10	2005	1469	10	382382	5937513	L		mJHN	0.2	0.6	0.09	<0.5	<0.5	<0.2	<1	0.8	<2	25.26	260	37.1	98	336	8.3
93F10	2005	1470	10	384079	5939154	L		mJHN	1.1	4.6	0.35	<0.5	<0.5	1.0	<1	1.1	<2	23.45	50	67.4	71	259	8.1
93F10	2005	1471	10	382649	5939794	L		lmJH	6.7	16.0	2.83	1.2	0.9	6.4	<1	2.9	4	30.35	240	3.0	76	275	8.5
93F10	2005	1472	10	382307	5941684	L		mJHN	0.6	2.0	0.14	<0.5	<0.5	0.4	<1	1.4	<2	24.03	120	22.8	83	319	8.1
93F10	2005	1473	10	381512	5940695	L		EEVa	0.3	0.9	0.08	<0.5	<0.5	0.2	<1	0.9	<2	21.40	140	34.2	98	216	9.0
93F10	2005	1474	10	379327	5940793	L		EEVa	0.3	2.3	0.12	<0.5	<0.5	0.4	<1	9.0	<2	20.23	80	62.7	101	369	7.9
93F10	2005	1475	10	379086	5941243	L		EEVa	0.3	3.6	0.18	<0.5	<0.5	0.3	<1	10.0	<2	19.13	50	73.7	99	361	7.9
93F10	2005	1476	10	379231	5940229	L		EEVa	1.9	6.6	0.61	<0.5	<0.5	1.5	<1	4.4	<2	18.78	210	33.6	108	342	8.2
93F10	2005	1477	10	380030	5939552	L	10	lmJH	1.0	2.8	0.35	<0.5	<0.5	0.8	<1	1.7	<2	22.55	110	68.8	98	381	7.3
93F10	2005	1478	10	380030	5939552	L	20	lmJH	0.9	2.9	0.32	<0.5	<0.5	0.8	<1	1.7	<2	20.72	100	70.6	91	381	7.6
93F10	2005	1479	10	379343	5938205	L		lmJH	0.2	0.6	0.06	<0.5	<0.5	<0.2	<1	0.9	<2	25.59	160	26.4	108	359	8.1
93F10	2005	1480	10	377192	5938853	L		lmJH	0.5	1.2	0.10	<0.5	<0.5	0.2	<1	1.0	<2	17.17	40	78.1	83	288	7.7
93F15	2005	1482	10	391310	5969056	L		MJSLL	3.7	8.5	0.76	<0.5	0.7	4.2	<1	19.0	3	24.57	140	61.8	83	198	7.7
93F15	2005	1483	10	391109	5967639	L	10	MJSLL	5.7	10.0	0.27	<0.5	1.1	7.9	<1	24.8	5	25.80	130	62.4	10	122	7.2
93F15	2005	1485	10	391109	5967639	L	20	MJSLL	6.3	11.0	0.28	<0.5	1.0	8.1	<1	26.3	5	24.99	110	62.5	58	121	7.2
93F15	2005	1486	10	391796	5967040	L		MJSLL	5.9	13.0	1.20	<0.5	0.8	8.2	<1	23.1	5	25.17	170	47.1	68	133	7.3
93F15	2005	1487	10	389946	5965781	L		E0	5.0	10.0	0.63	<0.5	0.8	8.9	<1	27.7	4	23.12	160	61.5	63	129	7.4
93F15	2005	1488	10	388663	5964206	L		E0	5.0	6.7	0.36	<0.5	0.7	4.5	<1	5.8	2	14.66	120	45.0	74	109	7.1
93F15	2005	1489	10	387359	5964323	L		E0	4.3	6.8	0.06	<0.5	<0.5	5.3	<1	3.5	3	17.45	80	55.2	70	95	7.3
93F15	2005	1490	10	385370	5964163	L		E0	1.6	3.3	0.22	<0.5	<0.5	1.4	<1	2.6	<2	20.13	140	54.3	96	214	7.8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F15	2005	1491	10	386018	5963146	L		EO	1.3	5.6	460	81.3	84	5.3	<20	8	2	<2	3	3.1	45	0.8	8	35
93F15	2005	1492	10	385686	5961642	L		LJFCL	1.1	5.6	150	90.7	19	0.8	<20	<5	<1	2	<1	3.1	13	0.4	3	<5
93F15	2005	1493	10	386251	5960986	L		LJFCL	1.7	5.5	280	88.1	47	3.2	<20	5	2	<2	1	1.5	26	0.5	13	22
93F15	2005	1494	10	389289	5961342	L		EO	1.8	7.4	360	53.6	45	3.0	35	<5	1	<2	3	1.7	30	0.6	11	23
93F15	2005	1495	10	392389	5961242	L		EEVa	0.7	6.5	300	77.6	20	1.1	23	<5	<1	2	1	4.3	10	<0.2	6	21
93F15	2005	1496	10	392163	5960259	L		EEVa	1.1	7.3	520	18.0	32	1.9	42	11	1	3	3	4.3	15	<0.2	3	36
93F15	2005	1497	10	392129	5958151	L		EO	1.8	9.4	450	33.0	45	2.4	44	12	2	<2	3	3.0	26	0.5	13	41
93F15	2005	1498	10	395259	5957714	L		TrJB	1.0	3.9	650	13.0	62	2.7	51	9	3	<2	4	2.9	55	0.8	2	53
93F10	2005	1499	10	395516	5953621	L		TrJB	1.2	4.8	240	131.0	54	1.9	23	9	2	<2	2	2.5	38	0.8	6	10
93F10	2005	1500	10	393339	5952258	L		TrJB	1.0	7.5	270	25.0	24	0.5	<20	<5	<1	<2	1	3.2	17	0.3	9	13
93F10	2005	3002	10	392661	5951133	L		TrJB	1.5	6.7	610	19.0	50	2.3	42	9	1	<2	4	2.5	26	0.4	9	37
93F10	2005	3003	10	390512	5950045	L		TrJB	3.3	13.0	380	102.0	49	1.6	47	12	<1	<2	3	2.7	21	0.4	7	25
93F10	2005	3004	10	388705	5949204	L		TrJB	1.5	6.3	530	19.0	45	5.3	47	10	<1	3	3	2.4	20	0.4	2	31
93F10	2005	3005	10	385184	5948335	L		mJHN	1.5	8.0	180	83.1	29	1.4	24	6	<1	<2	2	1.8	14	0.6	3	9
93F10	2005	3006	10	386360	5945765	L	10	mJHN	1.8	14.0	200	111.0	<5	1.4	<20	<5	<1	<2	<1	1.6	3	<0.2	21	<5
93F10	2005	3008	10	386360	5945765	L	20	mJHN	2.0	15.0	280	107.0	7	1.6	<20	<5	<1	<2	<1	1.6	3	<0.2	27	<5
93F10	2005	3009	10	389490	5946686	L		mJHN	2.3	12.0	550	45.0	58	6.2	39	14	<1	6	4	5.2	28	0.4	124	50
93F10	2005	3010	10	389911	5945095	L		mJHN	1.5	5.8	240	76.9	56	2.1	26	7	1	3	2	1.8	24	0.7	3	7
93F10	2005	3011	10	391901	5947489	L		TrJB	1.4	5.1	230	98.1	47	1.6	37	8	2	<2	2	2.5	21	0.4	8	12
93F10	2005	3012	10	391842	5945428	L		EEVa	2.1	7.1	340	67.6	64	2.8	28	12	2	<2	3	3.0	29	0.7	4	34
93F10	2005	3013	10	391933	5943696	L		EEVa	1.4	6.6	300	64.7	52	1.7	25	7	<1	<2	2	2.3	19	0.4	3	17
93F10	2005	3014	10	394867	5941717	L		EEVa	0.8	4.8	340	78.4	61	1.2	100	21	2	<2	4	4.8	26	0.9	<1	7
93F10	2005	3015	10	395934	5941010	L		EEVa	0.6	3.4	220	30.0	36	1.1	49	11	<1	<2	2	1.8	14	0.4	1	13
93F10	2005	3016	10	399903	5934667	L		EO	0.8	4.9	150	61.3	24	0.6	66	11	1	<2	1	2.1	10	0.3	2	10
93F09	2005	3017	10	402962	5933800	L		EO	0.9	3.3	190	51.7	15	<0.5	53	9	<1	<2	2	2.0	9	0.3	2	7
93F09	2005	3018	10	404405	5934710	L		EO	0.6	4.4	160	48.0	23	0.8	35	9	<1	<2	<1	1.6	10	0.4	1	6
93F09	2005	3019	10	402259	5935322	L		EO	0.9	5.1	200	62.4	29	<0.5	65	14	<1	<2	2	2.7	12	0.3	1	6
93F10	2005	3020	10	399556	5936828	L		EO	0.7	3.1	180	46.0	29	<0.5	47	11	<1	<2	2	1.9	12	0.4	2	9
93F10	2005	3022	10	392186	5935435	L		mJHN	1.8	6.9	490	36.0	36	1.6	65	14	1	<2	3	3.2	20	0.4	6	35
93F10	2005	3023	10	390162	5936946	L		mJHN	1.3	4.8	750	3.7	39	1.8	55	8	<1	<2	6	2.8	20	0.4	<1	64
93F10	2005	3024	10	385394	5932191	L		lmJH	2.0	6.5	360	117.0	12	0.9	<20	<5	<1	<2	<1	2.0	4	0.3	3	<5
93F10	2005	3025	10	382803	5931163	L		mJHN	2.9	4.6	250	72.3	25	1.2	25	<5	<1	<2	<1	2.0	8	0.3	6	8
93F10	2005	3026	10	383260	5933771	L		lmJH	1.8	5.9	110	102.0	<5	<0.5	<20	6	<1	<2	<1	1.2	3	<0.2	11	<5
93F10	2005	3027	10	380691	5933693	L		mJHN	2.1	15.0	450	47.0	19	1.4	22	8	<1	3	2	3.9	11	0.3	11	25
93F10	2005	3028	10	378721	5934372	L		muJBsc	0.8	2.9	93	76.9	6	<0.5	<20	<5	<1	<2	<1	0.7	<2	<0.2	5	<5
93F10	2005	3029	10	375844	5929917	L	10	uJBAmcg	1.6	7.0	210	91.1	21	1.2	27	8	<1	3	2	2.4	9	0.3	3	10
93F10	2005	3031	10	375844	5929917	L	20	uJBAmcg	1.2	5.0	210	77.1	31	0.8	30	8	1	3	<1	2.0	13	0.4	4	6
93F07	2005	3032	10	375988	5928377	L		uJBAmcg	1.7	7.0	180	96.8	18	1.3	20	6	<1	<2	1	2.5	10	0.5	3	12
93F07	2005	3033	10	382615	5927576	L		lJHNSf	2.1	4.6	120	20.0	7	0.8	<20	<5	<1	<2	<1	0.7	3	<0.2	14	<5
93F07	2005	3034	10	382695	5925769	L		lJHNSf	1.1	3.2	160	33.0	7	<0.5	<20	<5	<1	<2	<1	0.9	4	<0.2	16	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F15	2005	1491	10	386018	5963146	L		EO	8.7	14.0	0.56	<0.5	1.0	8.8	<1	12.0	5	24.75	280	50.0	127	112	7.9
93F15	2005	1492	10	385686	5961642	L		LJFCL	2.8	5.0	0.09	<0.5	<0.5	2.7	<1	3.4	3	22.87	90	78.8	89	176	7.6
93F15	2005	1493	10	386251	5960986	L		LJFCL	4.5	6.6	0.50	<0.5	0.6	5.8	1	6.7	3	17.91	150	63.8	77	105	7.7
93F15	2005	1494	10	389289	5961342	L		EO	5.8	7.4	0.61	<0.5	0.8	6.1	1	7.4	3	18.73	190	41.7	84	106	7.5
93F15	2005	1495	10	392389	5961242	L		EEVa	2.1	5.4	0.62	<0.5	<0.5	1.9	<1	4.4	<2	23.54	80	47.7	128	260	7.7
93F15	2005	1496	10	392163	5960259	L		EEVa	3.1	11.0	1.70	<0.5	<0.5	3.2	1	15.0	<2	25.53	360	25.6	291	224	7.8
93F15	2005	1497	10	392129	5958151	L		EO	5.7	13.0	1.40	<0.5	0.7	5.0	<1	6.4	3	23.92	300	31.9	175	107	7.5
93F15	2005	1498	10	395259	5957714	L		TrJB	11.0	16.0	1.90	0.7	1.5	8.6	<1	12.0	6	27.48	310	19.6	57	82	7.4
93F10	2005	1499	10	395516	5953621	L		TrJB	7.9	15.0	0.38	<0.5	1.2	4.6	<1	6.9	5	21.88	150	59.4	37	106	7.7
93F10	2005	1500	10	393339	5952258	L		TrJB	2.9	5.7	0.57	<0.5	<0.5	2.8	<1	12.0	2	16.90	110	70.6	38	92	7.1
93F10	2005	3002	10	392661	5951133	L		TrJB	4.9	10.0	1.40	0.9	0.7	5.7	<1	40.9	3	20.94	190	40.0	66	112	7.0
93F10	2005	3003	10	390512	5950045	L		TrJB	4.0	10.0	0.93	0.5	0.7	3.1	<1	17.0	3	24.87	180	54.6	155	207	7.9
93F10	2005	3004	10	388705	5949204	L		TrJB	3.9	13.0	1.30	0.6	0.8	3.8	1	3.7	3	20.40	270	34.0	85	198	7.6
93F10	2005	3005	10	385184	5948335	L		mJHN	3.1	8.3	0.27	<0.5	0.6	1.7	<1	1.4	3	23.01	130	75.1	71	98	7.1
93F10	2005	3006	10	386360	5945765	L	10	mJHN	0.8	3.3	0.05	<0.5	<0.5	0.9	<1	3.7	<2	17.29	90	64.5	55	263	7.8
93F10	2005	3008	10	386360	5945765	L	20	mJHN	0.8	3.2	0.06	<0.5	<0.5	0.9	<1	5.8	<2	19.07	130	63.1	10	268	7.7
93F10	2005	3009	10	389490	5946686	L		mJHN	4.6	13.0	1.30	0.8	0.9	7.0	2	29.3	3	22.89	330	29.0	47	255	7.9
93F10	2005	3010	10	389911	5945095	L		mJHN	5.3	12.0	0.31	<0.5	0.9	4.3	<1	2.1	4	22.63	190	65.1	78	45	7.4
93F10	2005	3011	10	391901	5947489	L		TrJB	4.1	12.0	0.43	<0.5	0.5	3.2	<1	5.8	3	23.62	160	62.9	36	105	7.5
93F10	2005	3012	10	391842	5945428	L		EEVa	7.3	17.0	0.43	<0.5	1.4	5.6	1	4.4	4	22.91	210	48.0	50	101	7.5
93F10	2005	3013	10	391933	5943696	L		EEVa	5.2	10.0	0.40	<0.5	0.9	3.4	<1	4.2	3	18.83	180	44.6	43	94	7.5
93F10	2005	3014	10	394867	5941717	L		EEVa	6.7	20.0	0.89	0.6	1.1	3.2	<1	3.1	5	26.79	180	47.4	34	66	7.6
93F10	2005	3015	10	395934	5941010	L		EEVa	3.4	10.0	0.56	0.5	0.8	2.1	<1	1.4	2	15.82	150	33.0	25	55	7.3
93F10	2005	3016	10	399903	5934667	L		EO	2.3	8.6	0.61	<0.5	0.6	1.5	<1	0.9	<2	22.51	110	57.0	42	80	7.3
93F09	2005	3017	10	402962	5933800	L		EO	2.0	8.3	0.74	<0.5	<0.5	1.3	<1	1.1	<2	22.74	90	59.1	35	80	7.3
93F09	2005	3018	10	404405	5934710	L		EO	2.1	8.0	0.49	<0.5	<0.5	1.2	<1	0.7	<2	24.56	70	58.1	42	80	7.3
93F09	2005	3019	10	402259	5935322	L		EO	2.6	10.0	0.83	<0.5	0.5	1.6	<1	1.0	2	25.33	90	55.1	42	81	7.3
93F10	2005	3020	10	399556	5936828	L		EO	2.7	10.0	0.49	<0.5	<0.5	1.4	<1	1.0	2	16.59	110	47.3	49	90	7.2
93F10	2005	3022	10	392186	5935435	L		mJHN	3.8	15.0	1.50	0.9	0.7	4.2	<1	2.6	3	24.51	240	33.3	95	74	7.6
93F10	2005	3023	10	390162	5936946	L		mJHN	4.3	13.0	2.56	0.9	0.8	4.6	2	2.6	3	34.52	200	9.8	105	169	6.9
93F10	2005	3024	10	385394	5932191	L		lmJH	1.2	6.3	0.25	<0.5	<0.5	0.8	<1	1.1	<2	19.90	90	78.0	69	219	7.9
93F10	2005	3025	10	382803	5931163	L		mJHN	2.1	10.0	0.29	<0.5	<0.5	1.7	<1	1.1	<2	19.57	90	66.9	51	181	7.9
93F10	2005	3026	10	383260	5933771	L		lmJH	0.4	1.8	0.23	<0.5	<0.5	0.5	<1	5.3	<2	13.43	60	83.8	95	264	8.3
93F10	2005	3027	10	380691	5933693	L		mJHN	2.4	10.0	0.83	<0.5	<0.5	2.3	<1	1.7	<2	22.32	280	28.8	91	281	8.1
93F10	2005	3028	10	378721	5934372	L		muJBsc	0.4	1.3	0.14	<0.5	<0.5	0.4	<1	0.4	<2	12.84	170	69.5	130	256	8.3
93F10	2005	3029	10	375844	5929917	L	10	uJBAmcg	2.2	9.0	0.26	<0.5	0.6	1.7	<1	1.7	<2	14.87	180	71.7	146	246	7.3
93F10	2005	3031	10	375844	5929917	L	20	uJBAmcg	3.1	11.0	0.20	<0.5	0.6	1.8	<1	3.1	2	20.33	80	69.1	136	245	7.3
93F07	2005	3032	10	375988	5928377	L		uJBAmcg	2.3	10.0	0.30	<0.5	<0.5	1.6	<1	1.6	2	24.84	120	72.0	80	114	7.4
93F07	2005	3033	10	382615	5927576	L		lJHNSf	1.0	3.5	0.12	<0.5	<0.5	0.6	<1	1.6	<2	22.45	80	32.1	43	181	7.8
93F07	2005	3034	10	382695	5925769	L		lJHNSf	1.0	3.6	0.15	<0.5	<0.5	0.6	<1	1.0	<2	21.73	90	43.7	36	90	7.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1	0.5	50	0.5	5	0.5	20	5	1	2	1	0.2	2	0.2	1	5
									ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	
INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	
93F07	2005	3035	10	384671	5925173	L		lJHnsf	3.7	4.7	180	39.0	23	1.8	28	<5	2	<2	<1	0.6	10	0.3	6	6
93F07	2005	3036	10	384075	5927090	L		lJHnsf	2.5	3.8	360	32.0	24	4.1	30	<5	<1	<2	1	2.0	10	0.3	6	17
93F07	2005	3037	10	386553	5927095	L		LKi	2.4	6.6	280	36.0	16	1.8	29	6	<1	2	<1	2.2	8	0.3	9	16
93F07	2005	3038	10	388235	5929009	L		mJHN	3.3	10.0	470	42.0	29	2.3	43	9	1	<2	2	3.5	16	0.6	4	27
93F07	2005	3039	10	390182	5928760	L		mJHN	2.2	7.3	440	103.0	30	2.0	<20	8	1	<2	2	2.9	13	0.6	<1	7
93F07	2005	3040	10	389979	5927691	L		mJHN	4.1	10.0	640	27.0	39	5.5	61	12	1	3	3	2.8	19	0.6	4	30
93F07	2005	3042	10	392356	5927675	L	10	mJHN	4.1	10.0	670	64.2	49	4.1	47	14	2	5	4	4.0	25	1.1	2	32
93F07	2005	3043	10	392356	5927675	L	20	mJHN	3.7	9.0	600	61.9	52	4.1	56	13	2	5	3	3.6	24	1.0	<1	34
93F10	2005	3044	10	391069	5929464	L		mJHN	3.1	15.0	460	39.0	37	2.1	35	11	1	<2	3	4.4	18	0.7	5	34
93F10	2005	3045	10	390369	5930293	L		mJHN	2.6	10.0	680	29.0	50	2.2	59	15	2	5	5	5.0	23	0.7	4	43
93F10	2005	3046	10	388844	5931578	L		mJHN	2.5	10.0	340	48.0	28	1.4	33	11	<1	<2	2	3.2	12	0.4	13	22
93F10	2005	3047	10	390938	5931612	L		mJHN	1.7	5.8	180	118.0	15	<0.5	<20	7	<1	<2	<1	2.4	7	0.2	7	<5
93F10	2005	3048	10	392478	5930062	L		mJHN	1.1	14.0	260	92.5	6	<0.5	<20	<5	<1	2	<1	1.9	5	<0.2	6	<5
93F10	2005	3049	10	393178	5929779	L		mJHN	2.2	9.2	370	117.0	35	1.0	31	10	<1	3	2	3.7	16	0.5	4	9
93F07	2005	3050	10	394915	5927489	L		mJHN	1.4	7.1	250	46.0	13	0.8	<20	<5	<1	<2	1	1.3	8	0.4	4	9
93F07	2005	3051	10	395372	5927252	L		mJHN	1.0	5.1	150	53.6	6	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	3	<5
93F07	2005	3052	10	394950	5928319	L		MiCCl	1.8	8.2	170	55.2	16	1.0	<20	<5	<1	<2	<1	1.7	8	0.2	3	10
93F10	2005	3053	10	393685	5930939	L		mJHN	2.3	18.0	150	49.0	14	<0.5	<20	5	<1	2	<1	2.1	7	<0.2	18	9
93F09	2005	3054	10	401202	5937734	L		EO	0.7	3.1	140	46.0	24	<0.5	29	9	<1	<2	2	1.7	11	0.6	2	6
93F10	2005	3055	10	400221	5938630	L		EO	1.3	5.1	320	60.1	57	1.0	65	13	2	<2	4	3.5	25	1.2	2	14
93F10	2005	3056	10	398496	5941456	L		EEVa	0.7	4.2	240	40.0	36	3.4	42	7	<1	<2	3	2.3	17	0.4	<1	18
93F10	2005	3057	10	397996	5942396	L		EEVa	0.5	3.5	170	49.0	19	1.1	31	6	<1	<2	1	1.5	9	0.3	2	7
93F10	2005	3058	10	399127	5943481	L		EEVa	0.5	4.7	61	84.7	28	<0.5	47	8	1	<2	1	2.6	9	0.2	2	<5
93F10	2005	3060	10	398694	5943859	L		EEVa	0.9	4.4	230	76.8	65	0.8	120	18	2	<2	3	3.8	27	0.8	4	10
93F10	2005	3062	10	398175	5945212	L		EEVa	0.6	2.0	220	38.0	30	1.2	33	6	<1	<2	2	1.1	12	0.3	<1	14
93F10	2005	3063	10	400645	5946878	L		MiCvb	0.7	2.5	150	40.0	36	0.6	26	<5	<1	<2	1	1.4	13	0.4	1	10
93F10	2005	3064	10	399516	5947766	L		MiCvb	1.0	5.2	300	32.0	75	1.2	25	8	2	<2	3	1.4	37	0.8	7	24
93F10	2005	3065	10	400083	5948613	L		MiCvb	0.8	3.6	250	41.0	77	1.1	23	6	1	<2	2	1.8	34	0.5	4	20
93F10	2005	3066	10	397519	5948909	L		TrJB	0.9	3.5	200	161.0	74	1.1	<20	9	1	<2	2	1.9	36	0.8	13	<5
93F10	2005	3067	10	398501	5949338	L		TrJB	0.9	2.9	170	44.0	88	0.8	<20	8	1	<2	1	1.3	32	0.5	7	<5
93F10	2005	3068	10	399622	5950489	L		TrJB	0.7	3.5	140	49.0	58	1.2	<20	7	2	3	<1	1.6	33	0.6	12	7
93F10	2005	3070	10	399254	5951607	L		TrJB	0.7	2.6	140	69.3	32	1.5	<20	<5	<1	2	<1	1.1	17	0.4	24	6
93F10	2005	3071	10	398528	5952322	L		TrJB	0.8	4.9	380	101.0	44	1.6	32	10	<1	<2	2	3.6	21	0.4	9	10
93F10	2005	3072	10	398726	5953387	L		TrJB	0.9	4.1	360	87.9	46	1.7	36	9	<1	<2	2	2.2	20	0.5	6	12
93F10	2005	3073	10	397535	5954421	L		TrJB	0.8	2.2	190	107.0	31	1.1	<20	7	<1	<2	1	2.5	18	0.5	9	<5
93F01	2005	3074	10	414203	5899109	L		MiCCl	0.8	4.4	100	21.0	12	<0.5	<20	<5	<1	3	<1	1.0	5	<0.2	5	6
93F01	2005	3075	10	415551	5898976	L		MiCCl	0.6	4.3	63	38.0	8	<0.5	<20	<5	<1	<2	<1	0.7	5	<0.2	4	<5
93F01	2005	3076	10	416893	5899475	L		MiCCl	1.1	8.5	300	35.0	25	1.1	56	9	<1	3	2	1.7	12	0.3	2	17
93F01	2005	3077	10	421430	5899176	L	10	MiCCl	0.7	3.4	55	74.9	<5	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	2	<5
93F01	2005	3078	10	421430	5899176	L	20	MiCCl	0.8	4.5	110	68.0	9	0.5	28	5	<1	<2	<1	1.1	4	<0.2	1	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F07	2005	3035	10	384671	5925173	L		lJHNSf	4.6	11.0	0.14	<0.5	1.0	0.8	<1	1.1	<2	16.21	50	52.4	30	116	7.3
93F07	2005	3036	10	384075	5927090	L		lJHNSf	3.3	10.0	0.42	<0.5	0.7	2.0	<1	1.9	<2	20.63	140	46.8	33	152	7.5
93F07	2005	3037	10	386553	5927095	L		LKi	2.5	11.0	0.31	<0.5	<0.5	1.6	<1	1.7	2	22.57	90	50.1	49	124	7.4
93F07	2005	3038	10	388235	5929009	L		mJHN	4.0	16.0	0.74	<0.5	0.9	2.8	<1	1.6	3	25.24	140	42.1	49	162	7.5
93F07	2005	3039	10	390182	5928760	L		mJHN	3.8	16.0	0.43	<0.5	0.9	1.5	<1	0.9	3	23.23	100	70.0	62	217	7.8
93F07	2005	3040	10	389979	5927691	L		mJHN	4.9	22.0	1.10	<0.5	0.9	3.0	<1	1.8	4	26.21	180	34.1	36	130	7.7
93F07	2005	3042	10	392356	5927675	L	10	mJHN	7.4	32.4	0.79	0.5	1.5	4.2	1	1.9	6	29.00	150	36.8	37	95	7.3
93F07	2005	3043	10	392356	5927675	L	20	mJHN	7.1	31.9	0.76	<0.5	1.5	4.0	<1	2.0	6	27.14	180	37.1	37	96	7.4
93F10	2005	3044	10	391069	5929464	L		mJHN	4.7	19.0	1.10	<0.5	0.9	3.0	<1	2.7	4	25.13	160	37.2	36	154	7.7
93F10	2005	3045	10	390369	5930293	L		mJHN	4.7	19.0	2.06	<0.5	0.8	3.9	2	2.8	4	30.36	200	25.4	40	153	7.8
93F10	2005	3046	10	388844	5931578	L		mJHN	2.5	13.0	0.93	<0.5	<0.5	2.1	1	3.8	<2	29.93	130	62.1	57	143	8.4
93F10	2005	3047	10	390938	5931612	L		mJHN	1.6	5.3	0.30	<0.5	<0.5	1.1	<1	3.4	<2	20.31	110	74.4	111	220	7.8
93F10	2005	3048	10	392478	5930062	L		mJHN	1.2	5.2	0.19	<0.5	<0.5	0.9	<1	1.1	<2	24.28	100	55.3	86	278	7.8
93F10	2005	3049	10	393178	5929779	L		mJHN	3.4	14.0	1.20	<0.5	0.7	2.5	<1	2.5	2	29.96	120	57.2	78	237	7.9
93F07	2005	3050	10	394915	5927489	L		mJHN	1.8	6.7	0.36	<0.5	<0.5	1.2	<1	1.4	<2	27.67	120	54.4	73	247	7.9
93F07	2005	3051	10	395372	5927252	L		mJHN	0.5	2.3	0.16	<0.5	<0.5	0.4	<1	0.7	<2	17.36	50	81.9	72	136	7.4
93F07	2005	3052	10	394950	5928319	L		MiCCl	2.0	7.3	0.30	<0.5	<0.5	1.4	<1	2.1	<2	19.00	70	54.2	72	247	7.8
93F10	2005	3053	10	393685	5930939	L		mJHN	1.3	4.1	0.41	<0.5	<0.5	0.9	<1	6.0	<2	13.08	90	66.8	87	238	8.4
93F09	2005	3054	10	401202	5937734	L		EO	2.8	8.6	0.28	<0.5	<0.5	1.1	<1	1.1	3	20.67	70	45.2	62	87	7.5
93F10	2005	3055	10	400221	5938630	L		EO	6.2	20.8	0.71	<0.5	1.4	2.7	<1	2.3	7	25.66	120	43.1	60	80	7.4
93F10	2005	3056	10	398496	5941456	L		EEVa	4.3	13.0	0.34	0.6	0.7	3.7	<1	3.0	3	22.39	100	59.1	38	55	7.3
93F10	2005	3057	10	397996	5942396	L		EEVa	2.2	7.3	0.19	<0.5	<0.5	1.5	1	1.3	<2	20.73	50	45.5	31	43	7.1
93F10	2005	3058	10	399127	5943481	L		EEVa	2.6	7.9	0.14	<0.5	0.6	1.1	<1	7.9	<2	22.24	10	55.3	37	127	7.3
93F10	2005	3060	10	398694	5943859	L		EEVa	7.8	20.9	0.58	0.6	1.2	3.0	<1	3.5	5	26.07	110	42.9	20	56	7.1
93F10	2005	3062	10	398175	5945212	L		EEVa	3.2	7.8	0.40	<0.5	0.6	2.0	<1	2.0	2	15.35	130	25.7	22	70	7.2
93F10	2005	3063	10	400645	5946878	L		MiCvb	3.1	7.3	0.29	<0.5	0.6	2.5	<1	1.6	<2	17.76	120	34.2	30	39	7.2
93F10	2005	3064	10	399516	5947766	L		MiCvb	8.1	11.0	0.61	<0.5	1.4	9.4	<1	12.0	5	21.46	70	37.8	30	50	7.1
93F10	2005	3065	10	400083	5948613	L		MiCvb	7.4	10.0	0.35	<0.5	1.2	9.4	<1	11.0	4	15.30	90	31.2	32	51	7.2
93F10	2005	3066	10	397519	5948909	L		TrJB	6.8	11.0	0.26	<0.5	0.9	12.0	<1	30.8	4	21.18	110	46.9	27	64	7.3
93F10	2005	3067	10	398501	5949338	L		TrJB	6.6	6.1	0.15	<0.5	1.1	9.1	<1	7.9	4	17.55	80	54.1	23	15	6.8
93F10	2005	3068	10	399622	5950489	L		TrJB	6.6	8.7	0.21	<0.5	1.2	7.2	<1	7.2	4	19.37	80	47.2	23	84	8.1
93F10	2005	3070	10	399254	5951607	L		TrJB	4.5	7.4	0.25	<0.5	0.8	4.2	<1	6.6	2	18.37	40	52.8	10	94	7.4
93F10	2005	3071	10	398528	5952322	L		TrJB	4.4	11.0	0.56	<0.5	0.6	5.2	<1	7.2	3	21.65	80	43.6	10	60	7.6
93F10	2005	3072	10	398726	5953387	L		TrJB	4.1	11.0	0.64	<0.5	0.6	5.1	<1	5.6	3	18.32	90	44.3	10	60	7.5
93F10	2005	3073	10	397535	5954421	L		TrJB	3.9	8.3	0.22	<0.5	0.6	2.5	<1	5.4	3	24.29	90	66.2	23	118	7.5
93F01	2005	3074	10	414203	5899109	L		MiCCl	1.3	4.7	0.32	<0.5	<0.5	0.7	<1	1.6	<2	17.34	80	57.8	67	169	7.4
93F01	2005	3075	10	415551	5898976	L		MiCCl	1.3	4.5	0.17	<0.5	<0.5	0.7	<1	1.8	<2	18.23	40	60.4	51	137	7.3
93F01	2005	3076	10	416893	5899475	L		MiCCl	2.8	10.0	0.93	<0.5	<0.5	2.1	<1	2.4	<2	20.72	120	40.1	53	155	7.3
93F01	2005	3077	10	421430	5899176	L	10	MiCCl	0.6	1.9	0.06	<0.5	<0.5	0.4	<1	0.6	<2	12.10	30	87.5	56	114	7.5
93F01	2005	3078	10	421430	5899176	L	20	MiCCl	1.0	3.4	0.26	<0.5	<0.5	0.8	<1	0.8	<2	9.80	90	77.2	54	113	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F01	2005	3079	10	420613	5898274	L		MiCCl	0.7	4.4	84	92.3	8	0.8	<20	8	<1	<2	<1	2.2	3	0.2	2	<5
93F01	2005	3080	10	422716	5897702	L		MiCCl	0.6	3.5	75	70.2	10	0.5	27	8	<1	<2	<1	1.5	4	<0.2	<1	<5
93F01	2005	3082	10	428219	5894197	L		MiCCl	0.6	2.0	96	10.0	10	<0.5	26	<5	<1	<2	<1	0.6	4	<0.2	2	7
93F01	2005	3083	10	431787	5896149	L		MiCCl	0.6	5.2	150	43.0	17	<0.5	39	10	<1	<2	1	2.1	7	<0.2	3	7
93F01	2005	3084	10	428310	5890231	L	10	MiCCl	0.6	8.7	52	67.6	<5	<0.5	33	6	<1	<2	<1	1.3	3	<0.2	3	<5
93F01	2005	3085	10	428310	5890231	L	20	MiCCl	0.6	8.9	<50	64.3	9	<0.5	25	<5	<1	<2	<1	1.3	4	<0.2	3	<5
93F01	2005	3086	10	427757	5889685	L		MiCCl	0.8	15.0	70	111.0	14	<0.5	56	10	<1	<2	<1	1.7	7	<0.2	4	<5
93F01	2005	3087	10	429757	5888284	L		MiCCl	0.5	3.1	250	25.0	25	0.5	69	21	<1	<2	2	1.7	11	0.2	6	14
93F01	2005	3088	10	430145	5886794	L		MiCCl	0.7	2.1	99	40.0	9	<0.5	26	<5	<1	<2	<1	0.6	5	<0.2	6	<5
93F01	2005	3089	10	431456	5883553	L		MiCCl	0.5	7.8	<50	32.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	4	<5
93F01	2005	3090	10	432265	5882474	L		MiCCl	0.4	6.8	<50	31.0	7	<0.5	24	<5	<1	<2	<1	0.5	3	<0.2	2	<5
93F01	2005	3091	10	428144	5883453	L		MiCCl	0.4	1.8	220	18.0	29	0.5	65	7	<1	<2	2	1.4	13	0.2	3	15
93F01	2005	3092	10	421237	5877298	L		MiCCl	0.3	3.1	220	21.0	17	0.7	69	11	<1	<2	2	1.8	8	<0.2	5	13
93F01	2005	3094	10	422093	5880980	L		MiCCl	0.6	3.8	<50	50.3	6	<0.5	<20	11	<1	<2	<1	1.0	3	<0.2	5	<5
93F01	2005	3095	10	420519	5883126	L		MiCCl	0.4	3.0	130	89.7	6	<0.5	<20	11	<1	<2	<1	2.2	3	<0.2	4	<5
93F01	2005	3096	10	419625	5882496	L		MiCCl	0.3	2.4	82	103.0	<5	<0.5	<20	13	<1	<2	<1	5.4	<2	<0.2	4	<5
93F01	2005	3097	10	418608	5882759	L		MiCCl	0.2	2.0	53	117.0	<5	<0.5	<20	13	<1	<2	<1	2.3	<2	<0.2	5	<5
93F01	2005	3098	10	418287	5888133	L		MiCCl	0.2	12.0	<50	86.2	<5	<0.5	<20	7	<1	<2	<1	2.0	<2	<0.2	4	<5
93F01	2005	3099	10	422534	5894521	L		MiCCl	0.8	10.0	120	50.0	19	<0.5	34	13	<1	<2	1	1.6	7	<0.2	6	6
93F01	2005	3100	10	419558	5895396	L		MiCCl	0.7	6.6	<50	137.0	6	<0.5	33	10	<1	<2	<1	1.6	3	<0.2	5	<5
93F01	2005	3102	10	418853	5897364	L		MiCCl	0.7	4.8	87	39.0	9	0.6	33	6	<1	<2	<1	1.1	6	<0.2	3	5
93F01	2005	3103	10	417401	5896520	L		MiCCl	0.7	2.8	79	54.0	10	<0.5	<20	6	<1	<2	1	0.8	4	<0.2	3	7
93F01	2005	3104	10	416663	5894993	L		MiCCl	0.9	3.7	97	58.3	7	1.1	<20	<5	<1	<2	<1	1.2	4	<0.2	3	<5
93F01	2005	3105	10	415181	5897210	L		MiCCl	1.1	4.6	94	67.9	14	0.7	33	8	<1	<2	1	1.5	5	<0.2	3	7
93F01	2005	3107	10	414311	5895894	L		MiCCl	1.2	4.6	130	136.0	5	1.0	<20	6	<1	<2	<1	1.8	4	<0.2	2	6
93F01	2005	3108	10	412652	5897428	L		MiCCl	0.7	3.7	79	100.0	8	<0.5	<20	5	<1	<2	<1	1.0	5	<0.2	3	<5
93F01	2005	3109	10	411681	5899011	L		MiCCl	1.5	6.2	70	105.0	6	<0.5	<20	<5	<1	<2	<1	0.6	4	<0.2	9	<5
93F01	2005	3110	10	409564	5898837	L		MiCCl	0.4	4.5	54	46.0	<5	<0.5	30	<5	<1	<2	<1	0.8	3	<0.2	9	<5
93F08	2005	3111	10	405322	5904557	L	10	lJHNK	1.2	8.1	150	78.5	34	0.8	20	8	1	<2	1	1.7	12	0.3	<1	5
93F08	2005	3112	10	405322	5904557	L	20	lJHNK	1.3	7.9	170	81.9	28	1.0	22	10	<1	<2	1	1.8	13	0.3	2	6
93F08	2005	3113	10	408558	5901216	L		MiCCl	0.7	1.8	260	13.0	36	1.4	45	7	1	<2	2	1.4	14	0.4	<1	21
93F08	2005	3114	10	404936	5902002	L		mJHN	1.0	3.5	200	50.0	42	0.9	41	9	1	<2	1	1.7	18	0.5	1	<5
93F01	2005	3115	10	404516	5900539	L		mJHN	1.3	5.3	170	82.6	33	0.7	40	8	<1	<2	2	2.2	13	0.4	5	10
93F01	2005	3116	10	402673	5900024	L		mJHN	1.5	8.2	230	31.0	18	0.7	38	6	<1	<2	2	1.3	7	<0.2	8	22
93F01	2005	3117	10	403560	5898899	L		mJHN	1.1	9.1	140	19.0	9	<0.5	43	<5	<1	<2	<1	1.0	6	<0.2	8	6
93F01	2005	3118	10	404931	5898915	L		mJHN	1.0	7.0	81	31.0	10	<0.5	27	<5	<1	2	<1	1.2	4	<0.2	6	<5
93F01	2005	3119	10	411391	5895641	L		MiCCl	1.1	2.7	<50	116.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	5	<5
93F01	2005	3120	10	412251	5893300	L		MiCCl	0.8	4.6	210	96.0	25	1.3	40	11	<1	<2	2	2.2	10	0.3	3	12
93F01	2005	3122	10	414513	5894864	L		MiCCl	1.4	4.6	99	147.0	10	1.0	<20	<5	<1	<2	<1	1.5	3	<0.2	3	<5
93F01	2005	3123	10	414580	5893365	L		MiCCl	0.9	3.2	140	88.9	19	0.8	31	7	<1	3	1	1.3	7	<0.2	2	9

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F01	2005	3079	10	420613	5898274	L		MiCCl	0.8	5.2	0.08	<0.5	<0.5	0.6	<1	0.9	<2	22.47	90	78.0	57	179	7.4
93F01	2005	3080	10	422716	5897702	L		MiCCl	1.1	4.1	0.16	<0.5	<0.5	0.5	<1	0.9	<2	19.65	70	54.3	58	168	7.8
93F01	2005	3082	10	428219	5894197	L		MiCCl	1.3	4.7	0.25	<0.5	<0.5	0.9	<1	2.1	<2	14.06	50	35.2	45	124	6.8
93F01	2005	3083	10	431787	5896149	L		MiCCl	2.0	5.1	0.47	<0.5	<0.5	1.0	<1	5.1	<2	18.62	70	67.4	78	222	7.7
93F01	2005	3084	10	428310	5890231	L	10	MiCCl	0.9	3.6	0.16	<0.5	<0.5	0.6	<1	2.2	<2	17.67	40	49.9	89	149	7.7
93F01	2005	3085	10	428310	5890231	L	20	MiCCl	1.1	3.8	0.18	<0.5	<0.5	0.5	<1	2.0	<2	18.29	30	47.8	86	147	7.6
93F01	2005	3086	10	427757	5889685	L		MiCCl	1.6	6.2	0.33	<0.5	<0.5	0.8	<1	3.8	<2	23.92	40	62.8	87	140	8.1
93F01	2005	3087	10	429757	5888284	L		MiCCl	2.4	9.5	0.74	0.6	<0.5	1.6	<1	0.6	<2	21.41	70	49.5	56	63	7.4
93F01	2005	3088	10	430145	5886794	L		MiCCl	1.3	5.3	0.16	<0.5	<0.5	0.7	<1	0.5	<2	15.03	60	78.8	29	28	6.6
93F01	2005	3089	10	431456	5883553	L		MiCCl	0.3	1.0	0.04	<0.5	<0.5	0.2	<1	2.4	<2	14.68	<10	49.8	135	180	6.9
93F01	2005	3090	10	432265	5882474	L		MiCCl	0.8	2.9	0.18	<0.5	<0.5	0.5	<1	1.2	<2	17.67	10	50.8	94	135	7.8
93F01	2005	3091	10	428144	5883453	L		MiCCl	2.9	9.2	0.67	0.7	<0.5	1.8	<1	0.8	<2	17.08	60	55.9	28	40	6.4
93F01	2005	3092	10	421237	5877298	L		MiCCl	1.7	8.4	0.59	0.6	<0.5	1.6	<1	0.5	<2	17.60	70	48.9	24	35	6.4
93F01	2005	3094	10	422093	5880980	L		MiCCl	0.7	2.4	0.11	<0.5	<0.5	0.5	<1	<0.2	<2	15.02	70	83.0	95	105	7.2
93F01	2005	3095	10	420519	5883126	L		MiCCl	0.6	2.3	0.17	<0.5	<0.5	0.4	<1	0.4	<2	20.38	120	76.5	105	184	7.9
93F01	2005	3096	10	419625	5882496	L		MiCCl	0.3	1.1	0.09	<0.5	<0.5	<0.2	<1	<0.2	<2	24.21	70	73.2	165	381	7.8
93F01	2005	3097	10	418608	5882759	L		MiCCl	0.3	1.3	0.08	<0.5	<0.5	0.2	<1	<0.2	<2	22.89	40	74.8	160	300	7.9
93F01	2005	3098	10	418287	5888133	L		MiCCl	0.4	1.5	0.03	<0.5	<0.5	0.2	<1	1.4	<2	18.25	30	52.0	150	232	7.6
93F01	2005	3099	10	422534	5894521	L		MiCCl	1.9	7.4	0.48	<0.5	<0.5	0.8	<1	2.8	<2	21.93	70	48.8	69	159	7.3
93F01	2005	3100	10	419558	5895396	L		MiCCl	0.9	3.7	0.20	<0.5	<0.5	0.4	<1	2.7	<2	20.96	50	77.4	95	196	7.6
93F01	2005	3102	10	418853	5897364	L		MiCCl	1.5	6.1	0.25	<0.5	<0.5	0.9	<1	1.5	<2	18.56	50	50.1	53	144	7.7
93F01	2005	3103	10	417401	5896520	L		MiCCl	0.8	2.7	0.27	<0.5	<0.5	0.4	<1	0.3	<2	19.35	90	70.6	52	136	7.4
93F01	2005	3104	10	416663	5894993	L		MiCCl	0.8	3.9	0.31	<0.5	<0.5	0.5	<1	0.6	<2	22.76	60	67.2	87	230	8.3
93F01	2005	3105	10	415181	5897210	L		MiCCl	1.3	5.6	0.34	<0.5	<0.5	0.9	<1	1.6	<2	20.81	90	70.7	72	153	9.1
93F01	2005	3107	10	414311	5895894	L		MiCCl	0.8	4.2	0.20	<0.5	<0.5	0.5	<1	0.7	<2	22.12	40	75.2	73	216	8.1
93F01	2005	3108	10	412652	5897428	L		MiCCl	1.0	4.1	0.21	<0.5	<0.5	0.7	<1	0.9	<2	24.98	30	83.3	56	137	7.9
93F01	2005	3109	10	411681	5899011	L		MiCCl	0.7	3.3	0.15	<0.5	<0.5	0.7	1	1.6	<2	21.35	50	82.6	58	167	7.8
93F01	2005	3110	10	409564	5898837	L		MiCCl	0.7	3.5	0.08	<0.5	<0.5	0.4	<1	4.3	<2	24.49	50	59.3	64	175	7.4
93F08	2005	3111	10	405322	5904557	L	10	lJHNK	3.0	10.0	0.30	<0.5	0.6	1.8	<1	0.9	<2	14.71	60	67.0	27	49	7.4
93F08	2005	3112	10	405322	5904557	L	20	lJHNK	3.1	11.0	0.34	<0.5	0.6	2.1	<1	1.0	2	24.18	80	62.9	23	48	7.3
93F08	2005	3113	10	408558	5901216	L		MiCCl	3.9	13.0	0.61	<0.5	0.9	2.6	<1	1.3	<2	15.91	100	28.3	10	36	7.2
93F08	2005	3114	10	404936	5902002	L		mJHN	5.1	13.0	0.21	<0.5	0.9	2.9	<1	0.9	3	20.35	90	44.8	10	20	7.0
93F01	2005	3115	10	404516	5900539	L		mJHN	3.6	10.0	0.39	<0.5	0.8	2.0	<1	1.9	2	21.13	80	60.7	39	63	7.1
93F01	2005	3116	10	402673	5900024	L		mJHN	1.8	5.4	0.72	<0.5	<0.5	1.8	<1	4.4	<2	18.85	160	39.6	45	174	8.1
93F01	2005	3117	10	403560	5898899	L		mJHN	1.3	4.0	0.91	<0.5	<0.5	1.1	<1	3.7	<2	21.32	140	41.7	46	176	8.1
93F01	2005	3118	10	404931	5898915	L		mJHN	0.9	3.6	0.33	<0.5	<0.5	0.8	<1	2.0	<2	14.23	80	70.0	48	185	7.8
93F01	2005	3119	10	411391	5895641	L		MiCCl	0.6	3.0	0.09	<0.5	<0.5	0.4	<1	0.5	<2	18.54	40	82.4	60	143	7.6
93F01	2005	3120	10	412251	5893300	L		MiCCl	2.4	12.0	0.55	<0.5	0.6	1.7	<1	1.3	<2	24.72	120	55.6	65	190	7.7
93F01	2005	3122	10	414513	5894864	L		MiCCl	0.6	2.9	0.19	<0.5	<0.5	0.4	<1	1.4	<2	14.24	70	77.8	87	252	7.9
93F01	2005	3123	10	414580	5893365	L		MiCCl	1.5	6.6	0.37	<0.5	<0.5	0.9	<1	1.6	<2	22.22	100	67.2	76	205	7.6

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F01	2005	3124	10	417063	5893064	L		MiCCl	1.2	7.0	99	59.9	12	<0.5	<20	6	<1	<2	<1	1.4	4	<0.2	8	8
93F01	2005	3125	10	416201	5891477	L		MiCCl	0.7	6.5	150	23.0	31	0.9	<20	8	<1	<2	2	1.6	10	0.3	4	12
93F01	2005	3126	10	414766	5885780	L	10	MiCCl	0.6	4.1	73	128.0	12	<0.5	24	10	<1	<2	1	1.7	4	<0.2	5	<5
93F01	2005	3127	10	414766	5885780	L	20	MiCCl	0.6	3.7	<50	129.0	9	<0.5	36	8	<1	<2	1	1.8	4	<0.2	4	<5
93F01	2005	3128	10	416496	5882836	L		MiCCl	0.4	2.2	130	100.0	6	<0.5	24	14	<1	<2	<1	2.6	4	<0.2	4	<5
93F01	2005	3129	10	418077	5878260	L		MiCCl	0.4	1.7	<50	54.9	<5	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	8	<5
93F01	2005	3130	10	416225	5878896	L		MiCCl	0.6	13.0	66	60.0	14	<0.5	50	77	<1	<2	<1	5.2	6	<0.2	4	<5
93F01	2005	3131	10	412899	5879058	L		MiCCl	0.6	1.8	98	68.7	20	<0.5	41	24	<1	<2	2	2.6	10	0.4	4	7
93F01	2005	3132	10	412347	5879976	L		MiCCl	0.5	2.2	120	49.0	11	<0.5	34	16	<1	<2	<1	0.8	5	<0.2	7	<5
93F01	2005	3133	10	411791	5876389	L		MiCCl	0.3	4.9	100	68.6	10	0.5	23	6	<1	<2	1	2.4	5	<0.2	1	<5
93F01	2005	3134	10	408616	5874209	L		MiCCl	0.5	5.7	120	74.6	21	<0.5	28	7	<1	<2	2	1.9	9	<0.2	3	8
93F01	2005	3135	10	407942	5876408	L		MiCCl	0.5	2.7	260	56.7	57	1.3	32	10	1	<2	4	2.6	22	0.6	2	24
93F01	2005	3136	10	405168	5879558	L		MiCCl	0.4	2.7	280	19.0	29	<0.5	38	13	<1	<2	3	2.2	13	<0.2	5	21
93F01	2005	3137	10	406682	5880708	L		MiCCl	4.8	7.7	120	105.0	21	0.7	33	8	<1	5	2	2.2	9	<0.2	3	8
93F01	2005	3138	10	407777	5881901	L		MiCCl	0.4	4.5	98	85.7	25	0.7	32	<5	<1	3	1	2.7	10	<0.2	1	12
93F01	2005	3140	10	413139	5881808	L		MiCCl	0.3	2.3	52	93.3	<5	<0.5	<20	6	<1	<2	<1	1.5	<2	<0.2	3	<5
93F01	2005	3142	10	412382	5883681	L		MiCCl	0.5	3.2	68	123.0	9	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	4	<5
93F01	2005	3143	10	412818	5884967	L		MiCCl	0.7	4.4	69	135.0	<5	<0.5	<20	<5	<1	2	<1	0.6	<2	<0.2	4	<5
93F01	2005	3144	10	411767	5884703	L		MiCCl	0.4	4.6	85	64.5	12	<0.5	23	9	<1	<2	1	2.2	6	0.3	2	<5
93F01	2005	3145	10	409660	5884264	L		MiCCl	0.8	4.2	140	141.0	24	<0.5	39	10	<1	<2	2	2.2	10	0.3	3	<5
93F01	2005	3146	10	409351	5888244	L		MiCCl	0.9	12.0	160	49.0	24	0.8	26	7	<1	<2	2	2.3	9	<0.2	6	12
93F01	2005	3148	10	407858	5890173	L		MiCCl	0.9	2.4	100	60.1	7	0.5	21	<5	<1	<2	<1	1.0	3	<0.2	3	<5
93F01	2005	3149	10	405170	5893745	L	10	mJHN	1.1	3.9	57	50.2	<5	<0.5	<20	<5	<1	3	<1	0.8	2	<0.2	12	<5
93F01	2005	3150	10	405170	5893745	L	20	mJHN	1.1	3.4	<50	50.5	6	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	10	<5
93F01	2005	3151	10	405462	5893542	L		mJHN	0.9	2.9	83	57.3	7	0.6	<20	<5	<1	<2	<1	0.6	3	<0.2	5	<5
93F08	2005	3152	10	402209	5907879	L		lJHNk	2.0	14.0	260	35.0	36	1.3	35	8	<1	3	2	1.7	13	0.3	1	15
93F08	2005	3153	10	401423	5910425	L		lJHv1	2.2	9.1	370	80.4	38	1.1	40	9	<1	3	2	2.1	17	0.5	1	12
93F08	2005	3154	10	401006	5911284	L		lJHv1	1.4	5.6	200	29.0	20	<0.5	29	6	<1	<2	1	0.7	8	<0.2	4	7
93F07	2005	3155	10	399939	5910183	L		mJHN	2.0	20.0	230	33.0	20	1.0	23	<5	<1	<2	<1	1.7	10	0.2	5	5
93F07	2005	3156	10	399633	5912315	L		mJHN	1.2	14.0	94	57.9	7	<0.5	<20	<5	<1	3	<1	1.1	3	<0.2	9	<5
93F07	2005	3157	10	400019	5912355	L		lJHv1	1.6	23.0	140	45.0	<5	0.6	<20	5	<1	<2	<1	2.4	2	<0.2	10	<5
93F01	2005	3158	10	403233	5892021	L		mJHN	0.9	3.8	180	66.3	20	1.0	42	10	<1	6	2	1.8	10	0.3	1	14
93F01	2005	3159	10	403822	5891178	L		mJHN	0.9	3.9	85	76.6	17	0.6	25	6	<1	<2	1	2.6	6	<0.2	3	7
93F01	2005	3160	10	404310	5890197	L		mJHN	1.0	3.2	<50	63.4	<5	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	5	<5
93F01	2005	3162	10	402303	5889362	L	10	mJHNs	1.4	5.9	74	177.0	14	0.8	<20	8	<1	4	2	1.4	6	<0.2	7	<5
93F01	2005	3163	10	402303	5889362	L	20	mJHNs	1.5	6.1	87	186.0	17	0.8	<20	10	<1	3	<1	1.6	7	0.3	5	<5
93F01	2005	3164	10	403070	5886676	L		mJHN	0.6	3.2	250	77.9	9	0.7	40	7	<1	<2	2	2.1	6	<0.2	5	6
93F01	2005	3165	10	404761	5887279	L		mJHNvd	1.1	3.6	130	127.0	11	0.9	<20	6	<1	<2	1	2.2	6	<0.2	4	6
93F01	2005	3166	10	406194	5885811	L		mJHN	0.3	2.9	130	10.0	14	<0.5	23	<5	<1	<2	2	1.2	7	<0.2	<1	12
93F01	2005	3167	10	404461	5884126	L		mJHNs	0.8	7.5	350	19.0	31	0.9	50	12	<1	<2	3	3.0	16	0.3	6	26

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F01	2005	3124	10	417063	5893064	L		MiCCl	0.8	2.8	0.30	<0.5	<0.5	0.7	<1	2.3	<2	18.98	80	73.4	153	284	7.7
93F01	2005	3125	10	416201	5891477	L		MiCCl	2.7	5.4	0.51	0.7	<0.5	1.6	<1	2.4	<2	11.88	100	27.9	115	105	7.9
93F01	2005	3126	10	414766	5885780	L	10	MiCCl	1.1	4.1	0.37	<0.5	<0.5	0.6	<1	1.5	<2	18.17	90	69.8	125	233	7.6
93F01	2005	3127	10	414766	5885780	L	20	MiCCl	1.1	4.0	0.35	<0.5	<0.5	0.6	<1	1.6	<2	24.83	60	68.9	131	234	7.8
93F01	2005	3128	10	416496	5882836	L		MiCCl	1.0	3.3	0.37	<0.5	<0.5	0.3	<1	0.4	<2	21.90	100	67.4	142	256	7.7
93F01	2005	3129	10	418077	5878260	L		MiCCl	0.2	0.6	0.09	<0.5	<0.5	0.2	<1	0.3	<2	18.68	50	70.0	165	346	7.9
93F01	2005	3130	10	416225	5878896	L		MiCCl	1.9	2.4	0.12	<0.5	<0.5	0.3	1	2.2	<2	15.43	40	46.0	127	223	8.8
93F01	2005	3131	10	412899	5879058	L		MiCCl	2.5	9.4	0.17	<0.5	<0.5	1.5	<1	0.8	<2	17.26	110	63.1	103	122	8.0
93F01	2005	3132	10	412347	5879976	L		MiCCl	1.1	4.6	0.23	<0.5	<0.5	0.8	<1	0.4	<2	18.43	70	69.9	96	73	7.4
93F01	2005	3133	10	411791	5876389	L		MiCCl	1.1	4.3	0.14	<0.5	<0.5	1.1	<1	2.6	<2	17.56	40	38.2	121	151	7.3
93F01	2005	3134	10	408616	5874209	L		MiCCl	2.0	5.1	0.42	0.7	<0.5	1.4	<1	2.5	<2	22.49	110	45.8	152	151	8.8
93F01	2005	3135	10	407942	5876408	L		MiCCl	5.4	14.0	0.23	0.6	1.0	3.5	<1	2.2	3	19.87	100	47.0	72	29	7.2
93F01	2005	3136	10	405168	5879558	L		MiCCl	2.8	7.6	1.00	1.3	<0.5	1.9	<1	1.9	<2	19.75	160	43.2	245	237	7.2
93F01	2005	3137	10	406682	5880708	L		MiCCl	2.3	6.8	0.77	<0.5	<0.5	1.4	<1	5.6	<2	20.40	140	50.2	183	205	7.9
93F01	2005	3138	10	407777	5881901	L		MiCCl	2.8	6.7	0.21	<0.5	0.6	1.6	<1	1.8	<2	14.64	120	35.3	167	153	8.0
93F01	2005	3140	10	413139	5881808	L		MiCCl	0.2	0.3	0.07	<0.5	<0.5	0.3	<1	<0.2	<2	20.72	50	74.0	162	261	7.7
93F01	2005	3142	10	412382	5883681	L		MiCCl	0.5	1.8	0.08	<0.5	<0.5	0.4	<1	0.4	<2	17.42	70	78.2	102	139	7.3
93F01	2005	3143	10	412818	5884967	L		MiCCl	0.3	1.2	0.06	<0.5	<0.5	<0.2	<1	0.3	<2	14.40	40	80.4	102	135	7.3
93F01	2005	3144	10	411767	5884703	L		MiCCl	1.5	5.3	0.19	<0.5	<0.5	1.2	<1	2.3	<2	19.32	50	40.2	154	193	7.5
93F01	2005	3145	10	409660	5884264	L		MiCCl	2.1	7.5	0.37	<0.5	<0.5	1.5	<1	1.3	<2	21.42	110	63.4	179	169	7.7
93F01	2005	3146	10	409351	5888244	L		MiCCl	2.3	5.8	0.34	<0.5	<0.5	1.3	<1	2.2	<2	16.38	110	42.9	180	159	7.7
93F01	2005	3148	10	407858	5890173	L		MiCCl	0.7	3.8	0.07	<0.5	<0.5	0.8	<1	0.6	<2	11.03	80	60.5	91	261	8.1
93F01	2005	3149	10	405170	5893745	L	10	mJHN	0.8	3.1	0.08	<0.5	<0.5	0.3	<1	2.1	<2	9.68	50	70.2	62	183	7.9
93F01	2005	3150	10	405170	5893745	L	20	mJHN	0.7	3.5	0.09	<0.5	<0.5	0.3	<1	1.7	<2	17.19	40	67.3	60	180	7.9
93F01	2005	3151	10	405462	5893542	L		mJHN	0.9	4.0	0.14	<0.5	<0.5	0.6	<1	0.6	<2	18.27	60	65.1	61	153	7.7
93F08	2005	3152	10	402209	5907879	L		lJHNk	4.0	12.0	0.49	<0.5	1.0	2.2	<1	2.7	<2	14.68	100	32.1	39	101	7.7
93F08	2005	3153	10	401423	5910425	L		lJHv1	4.0	10.0	0.71	<0.5	0.8	2.9	<1	2.9	2	21.79	170	46.0	69	85	7.5
93F08	2005	3154	10	401006	5911284	L		lJHv1	1.6	6.1	0.47	<0.5	<0.5	1.4	<1	0.6	<2	17.31	80	70.2	40	29	7.1
93F07	2005	3155	10	399939	5910183	L		mJHN	2.3	7.5	0.53	<0.5	0.5	1.7	<1	2.3	<2	17.66	110	37.9	50	157	7.7
93F07	2005	3156	10	399633	5912315	L		mJHN	0.5	2.6	0.19	<0.5	<0.5	0.4	<1	0.7	<2	19.87	70	82.4	95	202	7.6
93F07	2005	3157	10	400019	5912355	L		lJHv1	0.4	1.9	0.12	<0.5	<0.5	0.3	<1	0.6	<2	20.88	40	82.8	85	172	7.6
93F01	2005	3158	10	403233	5892021	L		mJHN	2.2	12.0	0.67	<0.5	<0.5	1.7	<1	1.5	<2	19.89	120	59.4	43	111	9.2
93F01	2005	3159	10	403822	5891178	L		mJHN	1.4	7.6	0.36	<0.5	<0.5	0.7	<1	1.0	<2	20.48	120	61.4	50	143	8.1
93F01	2005	3160	10	404310	5890197	L		mJHN	0.7	3.3	0.14	<0.5	<0.5	0.6	<1	1.3	<2	17.92	60	75.8	67	175	8.0
93F01	2005	3162	10	402303	5889362	L	10	mJHNs	1.7	5.7	0.30	<0.5	<0.5	1.3	<1	2.0	<2	9.94	140	75.3	54	184	8.2
93F01	2005	3163	10	402303	5889362	L	20	mJHNs	1.7	6.9	0.35	<0.5	<0.5	0.9	<1	2.1	<2	16.27	130	75.9	58	187	8.4
93F01	2005	3164	10	403070	5886676	L		mJHN	1.4	5.2	0.47	<0.5	<0.5	0.9	<1	1.2	<2	28.45	240	36.6	156	355	8.3
93F01	2005	3165	10	404761	5887279	L		mJHNvd	1.2	4.6	0.32	<0.5	<0.5	0.9	<1	1.3	<2	20.61	130	74.9	142	391	8.1
93F01	2005	3166	10	406194	5885811	L		mJHN	1.5	3.8	0.54	<0.5	<0.5	1.0	<1	0.8	<2	11.96	130	29.8	126	161	8.8
93F01	2005	3167	10	404461	5884126	L		mJHNs	3.5	8.8	1.60	0.8	0.6	2.1	1	2.1	<2	22.74	240	28.1	125	159	7.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb
									0.1	0.5	50	0.5	5	0.5	20	5	1	2	1	0.2	2	0.2	1	5
									ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm
									INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
93F01	2005	3168	10	402573	5880775	L		mJHN	0.4	4.4	120	125.0	6	<0.5	<20	5	<1	<2	<1	4.4	4	<0.2	7	<5
93F01	2005	3169	10	400628	5876969	L		MiCCl	1.2	7.2	210	94.3	20	1.1	55	14	<1	<2	2	3.8	11	0.3	4	22
93F01	2005	3170	10	400176	5876158	L		MiCCl	1.7	6.9	84	96.5	13	<0.5	43	6	<1	2	<1	1.3	7	<0.2	14	<5
93F01	2005	3171	10	400637	5882764	L		mJHN	0.6	5.3	140	26.0	20	0.5	28	9	<1	<2	2	1.3	9	<0.2	5	11
93F01	2005	3172	10	402474	5883269	L		mJHN	0.6	5.0	110	20.0	15	<0.5	27	7	<1	<2	2	1.3	8	<0.2	7	7
93F01	2005	3174	10	400727	5885717	L		mJHN	0.7	4.6	250	20.0	46	1.4	28	10	<1	<2	3	2.7	15	0.3	<1	20
93F01	2005	3175	10	400946	5889114	L		mJHN	2.2	5.0	140	124.0	24	0.9	<20	7	<1	4	1	2.7	9	0.3	7	<5
93F01	2005	3176	10	399959	5890328	L		mJHN	1.4	7.0	230	81.4	33	1.6	32	9	<1	<2	2	3.5	14	0.4	3	12
93F01	2005	3177	10	401152	5893233	L		mJHN	0.8	3.7	160	109.0	42	1.2	<20	9	1	4	2	2.3	14	0.4	4	10
93F01	2005	3178	10	401648	5893674	L		mJHN	0.5	3.7	<50	135.0	10	<0.5	<20	6	<1	2	1	1.1	4	<0.2	7	<5
93F01	2005	3179	10	400374	5895549	L		mJHN	0.6	2.1	350	13.0	24	1.5	53	8	<1	<2	2	1.5	10	0.2	<1	27
93F01	2005	3180	10	402358	5900721	L		mJHN	1.4	6.9	590	21.0	54	3.2	87	15	1	2	3	3.9	24	0.6	<1	46
93F08	2005	3182	10	402482	5901193	L		mJHN	1.2	3.3	740	4.6	31	2.3	44	9	1	<2	5	2.2	15	0.3	<1	68
93F15	2005	3184	10	399861	5984206	L		MJSLSu	1.0	6.0	250	131.0	17	0.8	<20	7	<1	3	<1	1.6	7	<0.2	10	<5
93F15	2005	3185	10	400680	5983594	L		LKi	1.2	9.0	340	154.0	27	1.5	29	14	<1	<2	1	2.6	11	<0.2	12	<5
93F16	2005	3186	10	402481	5981199	L		unknown	1.4	7.4	720	30.0	37	2.6	49	12	2	<2	3	3.7	18	0.3	1	42
93F16	2005	3187	10	406210	5977571	L		unknown	1.3	6.4	720	8.9	47	2.5	49	12	1	<2	3	2.8	21	0.5	<1	56
93F16	2005	3188	10	409615	5984161	L		EO	1.0	3.4	290	22.0	52	1.0	31	6	<1	3	2	1.3	24	0.4	<1	12
93F16	2005	3189	10	410763	5980784	L		unknown	1.5	7.7	830	7.8	52	3.3	54	14	1	3	4	3.5	22	0.5	3	52
93F16	2005	3190	10	411584	5980970	L	10	unknown	1.4	7.7	870	22.0	50	3.5	45	15	1	3	4	3.8	24	0.6	2	61
93F16	2005	3191	10	411584	5980970	L	20	unknown	1.4	8.2	850	23.0	47	3.3	54	14	<1	<2	3	4.0	23	0.4	2	51
93F16	2005	3192	10	415654	5982560	L		unknown	1.2	7.5	700	47.0	29	2.0	35	11	<1	<2	2	3.6	13	0.4	6	21
93F16	2005	3193	10	416611	5983111	L		EO	0.8	2.8	210	20.0	11	<0.5	<20	<5	<1	<2	<1	0.8	6	<0.2	1	<5
93F16	2005	3194	10	417367	5982558	L		unknown	1.3	6.5	540	49.0	33	2.3	35	10	<1	3	2	2.5	16	0.4	6	31
93F16	2005	3195	10	424307	5978680	L		unknown	0.5	3.9	88	68.3	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	3	<5
93F16	2005	3196	10	427828	5983146	L		unknown	1.1	6.6	640	21.0	31	2.4	37	9	<1	<2	2	2.1	13	0.2	10	37
93F16	2005	3197	10	427632	5982477	L		unknown	1.1	6.5	880	9.0	38	3.1	43	9	<1	<2	3	2.3	16	0.3	6	55
93F16	2005	3198	10	429632	5975771	L		unknown	0.3	2.3	110	47.0	<5	<0.5	<20	<5	<1	<2	<1	0.6	<2	<0.2	5	<5
93F16	2005	3199	10	430320	5974752	L		unknown	1.0	6.8	460	36.0	28	2.4	31	9	<1	3	2	2.3	14	0.3	3	33
93F16	2005	3200	10	430026	5973390	L		unknown	0.8	8.1	340	64.6	20	1.2	<20	7	<1	2	1	2.6	8	<0.2	5	16
93F16	2005	3202	10	433979	5973656	L	10	unknown	1.2	6.2	910	5.6	55	2.8	140	22	<1	3	6	5.1	30	0.5	<1	58
93F16	2005	3203	10	433979	5973656	L	20	unknown	1.2	7.0	930	6.2	58	2.8	140	24	2	2	6	5.3	30	0.5	<1	57
93F16	2005	3204	10	432126	5969357	L		unknown	1.1	10.0	470	18.0	33	2.0	77	12	<1	<2	3	2.0	15	0.3	13	29
93F16	2005	3205	10	434141	5968555	L		PJVMl	0.6	3.1	160	68.9	19	0.8	49	13	<1	3	1	2.1	12	0.3	18	8
93F16	2005	3206	10	433078	5965835	L		PJVMl	0.6	3.0	200	108.0	120	<0.5	81	15	3	<2	3	4.6	68	1.7	9	<5
93F16	2005	3208	10	430989	5964788	L		unknown	1.7	18.0	220	86.0	34	1.0	110	13	<1	<2	<1	2.3	13	0.3	12	7
93F16	2005	3209	10	427077	5968132	L		unknown	0.8	10.0	<50	97.5	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	8	<5
93F16	2005	3210	10	425507	5966422	L		unknown	1.3	11.0	340	39.0	20	<0.5	270	5	<1	2	1	1.6	13	0.7	8	23
93F16	2005	3211	10	426431	5964295	L		unknown	0.3	1.0	79	13.0	43	<0.5	22	<5	2	<2	1	0.4	29	0.3	2	5
93F16	2005	3212	10	423135	5964870	L		unknown	1.3	11.0	190	70.6	60	<0.5	100	9	1	<2	2	2.4	28	0.6	10	10

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F01	2005	3168	10	402573	5880775	L		mJHN	0.9	2.8	0.20	<0.5	<0.5	0.6	<1	1.5	<2	21.08	140	62.4	316	299	8.2
93F01	2005	3169	10	400628	5876969	L		MiCCl	1.9	8.2	0.38	0.6	<0.5	2.1	<1	1.6	<2	16.93	130	62.7	85	122	8.1
93F01	2005	3170	10	400176	5876158	L		MiCCl	1.3	4.6	0.29	<0.5	<0.5	0.8	<1	4.2	<2	22.47	70	63.2	105	201	8.1
93F01	2005	3171	10	400637	5882764	L		mJHN	2.1	4.7	0.59	0.6	<0.5	1.0	<1	2.0	<2	12.57	140	35.6	121	151	7.4
93F01	2005	3172	10	402474	5883269	L		mJHN	1.8	4.2	0.51	0.6	<0.5	1.1	<1	1.7	<2	13.25	120	36.0	124	13	7.7
93F01	2005	3174	10	400727	5885717	L		mJHN	4.3	6.3	0.68	0.9	0.9	2.1	<1	2.1	2	13.59	150	20.6	92	86	7.5
93F01	2005	3175	10	400946	5889114	L		mJHN	2.5	9.4	0.23	<0.5	<0.5	1.5	<1	3.4	2	20.46	100	68.6	64	253	7.9
93F01	2005	3176	10	399959	5890328	L		mJHN	3.6	12.0	0.37	<0.5	0.7	1.9	<1	1.2	2	20.01	100	48.0	50	204	7.7
93F01	2005	3177	10	401152	5893233	L		mJHN	3.5	10.0	0.48	<0.5	<0.5	1.7	<1	1.5	2	23.48	120	65.5	55	161	7.9
93F01	2005	3178	10	401648	5893674	L		mJHN	1.2	5.0	0.14	<0.5	<0.5	0.9	<1	1.1	<2	23.15	80	79.0	64	167	7.7
93F01	2005	3179	10	400374	5895549	L		mJHN	2.1	9.4	0.79	0.8	<0.5	1.9	<1	1.1	<2	15.66	120	26.7	39	94	7.5
93F01	2005	3180	10	402358	5900721	L		mJHN	6.1	19.0	1.40	0.7	1.3	4.8	<1	2.9	4	27.28	180	25.9	44	157	7.9
93F08	2005	3182	10	402482	5901193	L		mJHN	2.8	10.0	2.20	0.6	<0.5	4.3	<1	2.3	2	30.89	150	8.0	26	171	7.5
93F15	2005	3184	10	399861	5984206	L		MJSLSu	1.4	5.7	0.51	<0.5	<0.5	2.0	<1	11.0	<2	21.18	140	68.5	91	194	7.4
93F15	2005	3185	10	400680	5983594	L		LKi	2.4	8.4	0.80	<0.5	<0.5	3.0	<1	18.0	<2	26.99	170	62.2	101	198	7.4
93F16	2005	3186	10	402481	5981199	L		unknown	3.6	12.0	1.70	0.6	0.7	3.8	<1	6.9	2	24.30	300	24.4	148	470	8.9
93F16	2005	3187	10	406210	5977571	L		unknown	4.8	15.0	2.19	<0.5	0.9	4.4	1	3.1	3	25.13	340	18.3	122	155	9.0
93F16	2005	3188	10	409615	5984161	L		EO	5.4	12.0	0.40	<0.5	0.9	3.2	<1	2.5	3	18.00	200	63.5	120	118	7.8
93F16	2005	3189	10	410763	5980784	L		unknown	4.9	16.0	2.20	0.6	0.9	4.9	1	2.2	3	27.24	320	10.7	66	44	7.5
93F16	2005	3190	10	411584	5980970	L	10	unknown	5.3	16.0	1.80	0.8	1.0	4.7	<1	2.4	3	26.89	330	18.3	40	77	7.4
93F16	2005	3191	10	411584	5980970	L	20	unknown	5.0	15.0	1.70	<0.5	0.9	4.4	<1	2.2	3	24.06	320	19.2	41	79	7.1
93F16	2005	3192	10	415654	5982560	L		unknown	2.8	10.0	1.00	<0.5	0.6	2.6	<1	1.5	2	19.98	250	41.1	52	71	7.1
93F16	2005	3193	10	416611	5983111	L		EO	1.2	3.3	0.32	<0.5	<0.5	0.8	<1	0.8	<2	16.54	110	78.3	63	75	7.1
93F16	2005	3194	10	417367	5982558	L		unknown	3.4	12.0	1.30	0.5	0.6	3.0	<1	2.6	2	23.67	240	39.6	47	91	7.3
93F16	2005	3195	10	424307	5978680	L		unknown	0.2	0.6	0.32	<0.5	<0.5	<0.2	<1	4.0	<2	25.36	320	71.0	77	2590	8.4
93F16	2005	3196	10	427828	5983146	L		unknown	2.6	10.0	1.30	<0.5	<0.5	3.0	<1	3.6	<2	21.08	240	40.4	63	334	7.9
93F16	2005	3197	10	427632	5982477	L		unknown	3.6	13.0	1.70	<0.5	0.5	3.8	1	3.8	2	19.23	290	17.2	83	212	9.3
93F16	2005	3198	10	429632	5975771	L		unknown	0.2	0.8	0.11	<0.5	<0.5	<0.2	<1	2.0	<2	18.19	140	89.2	182	532	7.7
93F16	2005	3199	10	430320	5974752	L		unknown	2.5	11.0	1.20	<0.5	<0.5	2.9	<1	5.6	<2	20.41	220	45.5	126	351	9.8
93F16	2005	3200	10	430026	5973390	L		unknown	1.5	6.0	0.64	<0.5	<0.5	1.6	<1	2.5	<2	23.71	170	68.1	64	206	9.8
93F16	2005	3202	10	433979	5973656	L	10	unknown	6.1	18.0	2.35	1.4	1.0	7.1	<1	6.5	3	31.96	350	6.8	42	76	7.4
93F16	2005	3203	10	433979	5973656	L	20	unknown	6.1	17.0	2.37	1.1	1.3	6.9	2	6.6	3	32.03	320	7.6	43	77	7.3
93F16	2005	3204	10	432126	5969357	L		unknown	3.0	10.0	0.94	<0.5	<0.5	3.5	<1	1.9	<2	16.60	240	29.1	55	92	7.1
93F16	2005	3205	10	434141	5968555	L		PJVMl	2.8	7.4	0.33	<0.5	<0.5	1.9	<1	4.7	<2	16.78	180	46.7	103	177	7.5
93F16	2005	3206	10	433078	5965835	L		PJVMl	17.7	20.9	0.21	<0.5	2.9	9.4	<1	12.0	8	22.24	120	62.5	66	101	7.5
93F16	2005	3208	10	430989	5964788	L		unknown	2.5	8.2	0.47	<0.5	<0.5	3.6	<1	56.9	<2	18.80	180	46.4	50	137	7.5
93F16	2005	3209	10	427077	5968132	L		unknown	0.2	0.7	0.05	<0.5	<0.5	0.2	<1	2.8	<2	18.41	90	74.9	105	255	8.0
93F16	2005	3210	10	425507	5966422	L		unknown	2.1	6.1	0.93	<0.5	0.7	2.4	1	66.8	<2	20.39	280	48.7	75	225	7.8
93F16	2005	3211	10	426431	5964295	L		unknown	6.8	7.7	0.12	<0.5	1.1	4.3	<1	6.1	3	9.00	140	31.5	33	40	7.7
93F16	2005	3212	10	423135	5964870	L		unknown	5.8	12.0	0.48	<0.5	1.1	4.7	1	32.9	3	15.97	150	47.8	61	155	8.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F16	2005	3213	10	418077	5964695	L		EFLmi	0.8	6.7	390	18.0	44	1.8	91	16	1	<2	3	3.4	27	0.7	5	29
93F16	2005	3214	10	418140	5966864	L		unknown	1.8	10.0	200	88.3	20	1.0	36	8	<1	7	<1	1.5	10	0.3	4	<5
93F16	2005	3215	10	411775	5968444	L		MiCvb	0.6	3.6	120	49.0	11	<0.5	41	27	<1	<2	<1	2.3	3	<0.2	3	<5
93F16	2005	3216	10	412276	5967150	L		MiCvb	0.7	5.0	62	128.0	<5	<0.5	30	9	<1	<2	<1	4.5	4	<0.2	3	<5
93F16	2005	3217	10	406562	5966852	L		MiCvb	0.9	6.1	260	101.0	20	1.1	20	9	<1	<2	2	2.3	10	0.6	3	<5
93F16	2005	3218	10	404769	5968993	L		MiCvb	0.4	5.2	100	50.4	17	<0.5	<20	<5	<1	<2	<1	1.1	7	0.5	4	8
93F16	2005	3219	10	402520	5971111	L		MiCvb	0.7	5.4	190	102.0	17	<0.5	<20	12	<1	<2	1	4.2	8	0.3	2	<5
93F15	2005	3220	10	399091	5975143	L		MJSLL	1.2	4.6	850	1.4	38	3.2	37	12	<1	<2	4	3.3	19	0.3	<1	64
93F15	2005	3222	10	394385	5983018	L		LJFN	0.8	5.2	270	109.0	16	1.2	<20	7	<1	<2	1	1.5	8	0.2	5	14
93F16	2005	3223	10	403280	5963216	L		TrJB	1.1	8.6	620	9.3	44	2.3	51	16	1	2	4	3.6	23	0.5	6	51
93F16	2005	3224	10	406541	5962526	L		TrJB	1.9	5.7	120	125.0	27	1.1	25	12	1	<2	2	1.8	19	0.3	24	<5
93F16	2005	3225	10	405802	5965390	L		EEVa	1.4	8.4	300	66.5	46	1.9	26	10	<1	<2	3	3.0	17	1.1	4	13
93F16	2005	3226	10	407038	5965420	L		EEVa	1.8	10.0	280	103.0	39	4.7	36	12	<1	<2	3	3.0	20	1.0	5	8
93F16	2005	3227	10	407263	5964855	L		EEVa	1.2	4.4	99	67.7	7	<0.5	<20	<5	<1	2	<1	0.7	3	0.2	4	<5
93F16	2005	3228	10	411147	5965680	L	10	MiCvb	1.1	5.3	190	90.2	17	0.9	32	11	<1	<2	<1	1.6	7	0.2	2	<5
93F16	2005	3229	10	411147	5965680	L	20	MiCvb	1.1	6.0	160	87.7	13	1.0	22	10	<1	<2	<1	1.6	7	0.2	3	7
93F16	2005	3231	10	412963	5963156	L		MiCvb	0.7	3.5	110	104.0	8	<0.5	24	7	<1	<2	1	1.6	4	<0.2	3	<5
93F16	2005	3232	10	418111	5962830	L		EFLgd	0.7	6.8	290	28.0	26	1.1	54	10	<1	<2	1	3.0	15	<0.2	4	21
93F16	2005	3233	10	418294	5960757	L		EFLgd	0.5	3.4	190	28.0	29	0.5	31	6	<1	<2	1	0.9	14	<0.2	5	7
93F16	2005	3234	10	419886	5962312	L		EFLgd	0.5	1.9	72	41.0	21	<0.5	28	<5	<1	<2	<1	0.7	10	<0.2	3	<5
93F16	2005	3235	10	429928	5958967	L		unknown	0.6	1.3	330	12.0	47	0.7	39	7	<1	<2	2	1.3	21	0.2	<1	14
93F09	2005	3236	10	432489	5954356	L		unknown	0.8	1.0	390	10.0	33	1.9	42	<5	<1	<2	3	0.9	15	0.2	<1	33
93F09	2005	3237	10	433250	5953982	L		unknown	0.7	5.0	170	60.5	48	<0.5	28	7	1	<2	1	1.3	18	0.4	2	<5
93F09	2005	3238	10	432889	5952866	L		unknown	0.4	1.3	120	25.0	21	<0.5	<20	<5	<1	<2	<1	0.5	10	<0.2	<1	<5
93F09	2005	3239	10	431844	5952813	L		unknown	0.6	1.7	270	35.0	51	0.8	31	8	<1	<2	2	1.1	19	<0.2	<1	8
93F09	2005	3240	10	427506	5956193	L		EFLgd	0.4	1.1	250	7.8	29	0.5	22	<5	<1	<2	1	0.7	14	<0.2	<1	17
93F16	2005	3242	10	427212	5957074	L		EFLgd	0.5	1.0	380	2.9	21	0.8	22	<5	<1	<2	2	1.0	9	<0.2	<1	28
93F16	2005	3243	10	409779	5961724	L		TrJB	0.8	1.7	540	10.0	35	1.3	55	7	<1	<2	4	1.3	16	<0.2	<1	35
93F16	2005	3244	10	407678	5959681	L	10	TrJB	0.4	2.7	78	58.0	11	<0.5	26	<5	<1	<2	<1	0.9	6	<0.2	2	<5
93F16	2005	3245	10	407678	5959681	L	20	TrJB	0.4	2.7	58	55.9	12	<0.5	21	<5	<1	<2	<1	0.8	5	<0.2	2	<5
93F16	2005	3246	10	407129	5959669	L		TrJB	0.4	2.6	85	45.0	17	<0.5	<20	5	<1	<2	<1	1.6	9	<0.2	3	6
93F16	2005	3247	10	406632	5959947	L		TrJB	0.6	1.5	70	78.1	14	<0.5	<20	<5	<1	<2	<1	0.7	7	<0.2	4	<5
93F16	2005	3248	10	406033	5958353	L		TrJB	0.3	1.4	81	38.0	17	<0.5	<20	<5	<1	<2	<1	0.9	7	<0.2	2	<5
93F16	2005	3249	10	405124	5959014	L		TrJB	0.6	2.2	220	48.0	36	0.8	27	7	<1	<2	1	1.8	18	0.4	5	6
93F16	2005	3250	10	404090	5958769	L		TrJB	0.5	2.7	91	52.2	31	<0.5	<20	7	<1	4	<1	1.9	15	0.3	3	<5
93F16	2005	3251	10	405416	5959849	L		TrJB	0.6	2.1	120	77.4	22	<0.5	<20	6	<1	2	<1	1.0	10	0.2	11	<5
93F16	2005	3252	10	403718	5960645	L		TrJB	0.3	1.6	78	23.0	31	<0.5	<20	<5	<1	4	<1	0.6	14	0.2	4	<5
93F15	2005	3253	10	400599	5960649	L		TrJB	0.9	5.0	69	104.0	14	0.9	24	6	<1	4	<1	1.7	8	<0.2	48	<5
93F15	2005	3254	10	399012	5961883	L		TrJB	1.2	9.3	220	112.0	42	1.6	35	7	<1	3	2	2.1	18	0.6	16	13
93F15	2005	3256	10	400948	5963965	L		TrJB	1.6	5.2	470	34.0	46	1.6	40	9	<1	<2	4	2.0	18	0.6	3	38

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F16	2005	3213	10	418077	5964695	L		EFLmi	5.5	15.0	1.40	0.5	0.8	4.3	<1	35.3	4	21.68	180	38.8	65	202	6.1
93F16	2005	3214	10	418140	5966864	L		unknown	1.9	6.8	0.32	<0.5	<0.5	1.5	<1	1.1	<2	17.63	150	71.7	65	86	6.9
93F16	2005	3215	10	411775	5968444	L		MiCvb	0.9	4.0	0.37	<0.5	<0.5	0.6	<1	0.7	<2	12.56	100	78.5	70	125	9.1
93F16	2005	3216	10	412276	5967150	L		MiCvb	0.7	3.0	0.18	<0.5	<0.5	0.6	<1	2.0	<2	23.11	90	75.8	91	195	7.7
93F16	2005	3217	10	406562	5966852	L		MiCvb	1.8	7.3	0.36	<0.5	0.5	1.2	<1	1.0	2	19.20	140	69.5	119	109	7.7
93F16	2005	3218	10	404769	5968993	L		MiCvb	1.7	5.5	0.19	<0.5	<0.5	1.0	<1	1.0	2	18.57	120	49.8	155	176	7.5
93F16	2005	3219	10	402520	5971111	L		MiCvb	1.7	5.4	0.15	<0.5	0.6	0.8	<1	1.0	<2	22.36	110	71.5	126	160	7.7
93F15	2005	3220	10	399091	5975143	L		MJSLL	4.2	14.0	2.33	0.8	0.7	4.8	<1	2.5	2	25.07	290	5.5	156	172	6.8
93F15	2005	3222	10	394385	5983018	L		LJFN	1.4	5.5	0.62	<0.5	<0.5	1.4	1	2.6	<2	26.22	260	72.5	115	178	7.9
93F16	2005	3223	10	403280	5963216	L		TrJB	4.3	13.0	1.60	0.8	0.8	5.3	<1	3.1	3	19.26	290	17.0	55	109	7.7
93F16	2005	3224	10	406541	5962526	L		TrJB	3.5	7.9	0.39	<0.5	0.8	2.3	2	14.0	2	14.47	160	73.0	57	227	7.7
93F16	2005	3225	10	405802	5965390	L		EEVa	3.9	16.0	0.53	<0.5	0.8	2.2	<1	2.4	6	22.78	180	57.0	94	90	7.8
93F16	2005	3226	10	407038	5965420	L		EEVa	3.9	13.0	0.50	<0.5	0.7	2.6	2	4.2	5	23.51	170	57.0	112	95	7.5
93F16	2005	3227	10	407263	5964855	L		EEVa	0.5	2.1	0.06	<0.5	<0.5	0.3	<1	0.2	<2	9.23	140	87.6	107	93	7.6
93F16	2005	3228	10	411147	5965680	L	10	MiCvb	1.3	4.8	0.50	<0.5	<0.5	1.2	<1	2.3	<2	23.07	160	69.9	108	168	7.4
93F16	2005	3229	10	411147	5965680	L	20	MiCvb	1.2	4.4	0.49	<0.5	<0.5	1.2	<1	2.4	<2	22.50	80	70.7	107	182	7.5
93F16	2005	3231	10	412963	5963156	L		MiCvb	0.9	3.2	0.30	<0.5	<0.5	0.9	<1	0.8	<2	25.18	80	72.1	39	134	7.5
93F16	2005	3232	10	418111	5962830	L		EFLgd	2.9	8.3	0.69	<0.5	<0.5	3.2	<1	14.0	<2	16.04	120	30.0	42	79	7.4
93F16	2005	3233	10	418294	5960757	L		EFLgd	3.0	5.7	0.49	<0.5	<0.5	3.1	<1	18.0	<2	15.63	120	34.3	41	75	7.4
93F16	2005	3234	10	419886	5962312	L		EFLgd	2.2	4.6	0.12	<0.5	<0.5	2.1	<1	1.9	<2	14.78	70	59.7	30	26	6.7
93F16	2005	3235	10	429928	5958967	L		unknown	3.7	7.5	0.68	<0.5	0.6	4.7	<1	2.4	<2	16.67	130	55.5	30	24	6.5
93F09	2005	3236	10	432489	5954356	L		unknown	2.6	8.9	0.87	0.7	0.6	5.0	<1	1.8	<2	18.14	110	34.8	10	10	6.0
93F09	2005	3237	10	433250	5953982	L		unknown	3.9	7.7	0.21	<0.5	0.5	2.8	<1	1.1	<2	21.75	80	57.3	23	30	6.3
93F09	2005	3238	10	432889	5952866	L		unknown	2.0	3.0	0.13	<0.5	<0.5	2.2	<1	1.1	<2	10.78	40	34.1	26	16	6.3
93F09	2005	3239	10	431844	5952813	L		unknown	4.1	6.4	0.42	<0.5	0.6	5.6	<1	2.3	<2	15.43	90	43.0	26	18	6.3
93F09	2005	3240	10	427506	5956193	L		EFLgd	2.9	4.9	0.48	<0.5	<0.5	4.1	<1	2.2	<2	11.27	70	29.6	31	32	6.3
93F16	2005	3242	10	427212	5957074	L		EFLgd	1.7	3.9	0.86	<0.5	<0.5	3.5	<1	1.4	<2	14.28	90	9.9	30	32	6.2
93F16	2005	3243	10	409779	5961724	L		TrJB	2.9	8.7	1.40	0.9	0.6	4.5	1	2.3	<2	21.15	130	30.6	24	10	6.2
93F16	2005	3244	10	407678	5959681	L	10	TrJB	1.4	3.7	0.18	<0.5	<0.5	1.5	<1	2.1	<2	15.24	50	49.5	35	97	7.0
93F16	2005	3245	10	407678	5959681	L	20	TrJB	1.2	3.5	0.17	<0.5	<0.5	1.4	<1	1.9	<2	14.70	50	42.4	36	100	7.1
93F16	2005	3246	10	407129	5959669	L		TrJB	1.9	4.8	0.13	<0.5	<0.5	2.2	<1	1.9	<2	12.56	50	40.5	31	63	7.2
93F16	2005	3247	10	406632	5959947	L		TrJB	1.3	3.6	0.09	<0.5	<0.5	2.1	<1	1.5	<2	18.53	70	64.1	41	67	7.1
93F16	2005	3248	10	406033	5958353	L		TrJB	1.5	4.2	0.15	<0.5	<0.5	1.7	<1	1.5	<2	12.59	60	33.3	24	58	7.2
93F16	2005	3249	10	405124	5959014	L		TrJB	3.8	8.5	0.25	<0.5	0.7	5.6	<1	4.7	2	13.47	80	40.6	32	55	7.3
93F16	2005	3250	10	404090	5958769	L		TrJB	3.6	7.7	0.12	<0.5	0.6	3.4	<1	3.8	<2	15.20	60	40.5	36	62	7.3
93F16	2005	3251	10	405416	5959849	L		TrJB	2.1	4.9	0.11	<0.5	<0.5	4.0	<1	3.4	<2	16.56	180	55.7	52	60	6.6
93F16	2005	3252	10	403718	5960645	L		TrJB	3.6	4.5	0.07	<0.5	0.6	3.9	<1	4.1	<2	10.25	40	33.3	56	49	6.6
93F15	2005	3253	10	400599	5960649	L		TrJB	1.8	4.3	0.17	<0.5	<0.5	1.8	<1	9.1	<2	18.25	50	65.9	88	159	7.4
93F15	2005	3254	10	399012	5961883	L		TrJB	3.9	8.0	0.53	<0.5	0.8	4.0	1	10.0	3	19.86	130	62.8	112	220	8.2
93F15	2005	3256	10	400948	5963965	L		TrJB	3.6	14.0	1.30	0.5	<0.5	3.9	<1	2.1	3	21.59	160	31.8	91	69	7.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F07	2005	3257	10	391223	5910382	L		muJBF	2.6	32.0	570	25.0	38	1.8	63	17	<1	<2	2	6.9	21	0.5	3	28
93F07	2005	3258	10	380791	5909437	L		unknown	1.2	7.7	230	39.0	15	1.1	27	<5	<1	3	2	1.4	8	<0.2	7	19
93F07	2005	3259	10	381047	5910592	L		unknown	1.1	33.0	110	40.0	<5	<0.5	<20	<5	<1	<2	<1	1.8	4	<0.2	65	6
93F07	2005	3260	10	379154	5912441	L		unknown	0.9	7.2	91	56.3	<5	<0.5	<20	6	<1	<2	<1	0.8	3	<0.2	7	<5
93F07	2005	3262	10	379213	5913306	L		unknown	1.0	6.6	58	51.5	7	<0.5	<20	<5	<1	<2	<1	0.6	3	<0.2	7	<5
93F07	2005	3263	10	377634	5914677	L		unknown	1.1	10.0	93	45.0	7	<0.5	22	<5	<1	<2	<1	1.0	4	<0.2	9	<5
93F07	2005	3264	10	377166	5915237	L		unknown	1.1	8.6	<50	67.2	5	<0.5	21	<5	<1	<2	<1	0.6	2	<0.2	12	<5
93F07	2005	3266	10	374566	5914618	L		unknown	1.3	4.3	510	15.0	37	2.4	43	9	<1	3	3	2.2	16	0.3	2	43
93F07	2005	3267	10	372588	5914629	L		unknown	1.2	6.5	260	73.1	37	1.6	45	10	1	<2	2	2.0	16	0.6	3	21
93F07	2005	3268	10	373769	5909612	L		unknown	0.9	4.0	120	67.3	9	0.8	<20	<5	<1	<2	<1	1.0	6	<0.2	2	11
93F07	2005	3269	10	371761	5911081	L		uJBAmSc	1.5	9.5	660	5.8	47	2.9	80	15	1	<2	5	4.1	24	0.6	<1	54
93F07	2005	3270	10	371861	5911992	L	10	uJBAmSc	0.6	4.1	92	69.0	8	<0.5	<20	<5	<1	<2	<1	0.9	3	<0.2	2	<5
93F07	2005	3271	10	371861	5911992	L	20	uJBAmSc	0.7	4.2	72	67.8	<5	<0.5	21	<5	<1	<2	<1	1.0	2	<0.2	<1	<5
93F07	2005	3272	10	369763	5913988	L		uJBAmSc	0.7	3.2	380	18.0	32	2.0	64	11	<1	<2	3	2.2	14	0.3	<1	28
93F07	2005	3273	10	368214	5912871	L		uJBAmSc	1.3	5.3	600	8.8	44	2.2	48	10	1	5	4	2.6	22	0.6	1	43
93F07	2005	3274	10	368808	5910893	L		mJHN	0.7	3.1	180	32.0	19	0.6	<20	6	<1	<2	2	0.8	11	0.3	1	6
93F06	2005	3275	10	360940	5912359	L		mJHN	0.9	2.0	190	63.2	17	0.6	<20	<5	<1	<2	<1	0.6	7	0.4	<1	<5
93F06	2005	3276	10	358592	5911293	L		mJHN	0.8	2.6	260	44.0	28	2.2	<20	6	<1	2	1	1.8	10	0.2	2	16
93F06	2005	3277	10	357093	5905151	L		mJHN	1.5	5.8	240	6.6	21	2.8	<20	<5	<1	<2	1	0.8	10	<0.2	3	23
93F06	2005	3278	10	356413	5902604	L		muJBF	1.0	12.0	120	11.0	15	0.8	<20	<5	<1	<2	1	0.7	11	<0.2	8	<5
93F06	2005	3279	10	359063	5902544	L		mJHN	0.5	6.3	<50	11.0	6	<0.5	<20	<5	<1	<2	<1	<0.2	3	<0.2	1	<5
93F06	2005	3280	10	362417	5905284	L		mJHN	1.8	32.0	760	2.3	40	4.6	29	12	<1	<2	6	3.9	18	0.7	<1	100
93F06	2005	3283	10	365616	5904859	L		mJHN	1.2	4.1	230	17.0	20	6.3	64	6	<1	<2	2	1.4	11	0.3	4	21
93F07	2005	3284	10	367504	5906176	L	10	mJHN	0.6	2.2	110	11.0	14	<0.5	<20	<5	<1	<2	<1	0.4	6	<0.2	<1	<5
93F07	2005	3285	10	367504	5906176	L	20	mJHN	0.6	2.0	110	11.0	11	<0.5	<20	<5	<1	<2	<1	0.3	7	0.2	2	6
93F07	2005	3286	10	371077	5903297	L		EOva	1.2	7.1	110	62.4	13	0.7	32	<5	<1	<2	<1	1.0	5	<0.2	3	<5
93F07	2005	3287	10	373753	5903748	L		EOva	0.8	7.0	290	37.0	33	1.7	48	<5	1	<2	2	1.1	19	0.3	3	15
93F07	2005	3288	10	376039	5907902	L		unknown	0.8	4.0	62	83.5	<5	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	4	<5
93F07	2005	3289	10	376817	5907402	L		unknown	0.6	6.1	100	82.8	<5	0.6	<20	<5	<1	<2	<1	1.7	3	<0.2	3	<5
93F07	2005	3290	10	378009	5907929	L		unknown	1.4	6.8	72	73.2	<5	<0.5	<20	<5	<1	<2	<1	1.7	3	<0.2	12	<5
93F07	2005	3291	10	378607	5907520	L		unknown	2.1	36.0	67	97.5	<5	<0.5	23	<5	<1	4	<1	3.3	2	<0.2	44	<5
93F07	2005	3292	10	377883	5906759	L		muJBF	0.4	5.5	59	20.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	12	<5
93F07	2005	3293	10	377179	5906373	L		muJBF	1.1	7.6	100	73.1	11	0.6	20	<5	<1	<2	1	1.5	6	<0.2	20	<5
93F07	2005	3294	10	377778	5902249	L		muJBF	0.7	4.7	120	59.0	14	1.1	<20	5	<1	<2	<1	1.2	8	<0.2	4	<5
93F07	2005	3295	10	383636	5902227	L		unknown	0.6	6.5	86	49.0	<5	<0.5	<20	<5	<1	<2	<1	0.6	3	<0.2	5	<5
93F07	2005	3296	10	385693	5903278	L		unknown	0.7	2.9	260	18.0	26	1.1	34	<5	<1	<2	2	1.5	12	0.3	1	22
93F07	2005	3297	10	387408	5903349	L		unknown	0.5	4.1	<50	90.1	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	8	<5
93F07	2005	3298	10	390187	5913154	L		muJBF	1.2	13.0	240	18.0	15	0.6	33	7	<1	2	2	1.5	9	0.3	3	15
93F07	2005	3299	10	388721	5912983	L		muJBF	1.9	11.0	250	40.0	23	<0.5	30	7	<1	<2	1	1.6	10	0.3	5	10
93F07	2005	3300	10	386740	5913683	L		unknown	1.4	5.9	150	91.6	10	<0.5	<20	5	<1	<2	<1	1.5	6	<0.2	2	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F07	2005	3257	10	391223	5910382	L		muJBF	4.7	15.0	1.40	0.8	0.7	4.8	<1	4.8	3	22.48	220	22.9	48	129	7.7
93F07	2005	3258	10	380791	5909437	L		unknown	1.6	6.2	0.89	<0.5	<0.5	1.6	<1	3.7	<2	22.03	280	53.5	74	252	7.9
93F07	2005	3259	10	381047	5910592	L		unknown	0.3	2.4	0.27	<0.5	<0.5	0.6	<1	30.6	<2	17.66	70	78.7	86	281	7.5
93F07	2005	3260	10	379154	5912441	L		unknown	0.6	2.2	0.25	<0.5	<0.5	0.6	<1	1.0	<2	15.92	160	85.7	100	156	7.4
93F07	2005	3262	10	379213	5913306	L		unknown	0.5	1.9	0.16	<0.5	<0.5	0.5	<1	5.0	<2	17.75	90	71.8	74	142	9.9
93F07	2005	3263	10	377634	5914677	L		unknown	0.7	3.2	0.32	<0.5	<0.5	1.1	<1	8.2	<2	15.62	110	63.0	81	228	8.6
93F07	2005	3264	10	377166	5915237	L		unknown	0.3	1.9	0.15	<0.5	<0.5	0.3	<1	8.3	<2	17.64	50	81.3	96	232	8.1
93F07	2005	3266	10	374566	5914618	L		unknown	3.6	13.0	1.60	0.8	0.6	4.2	<1	2.9	2	22.19	200	25.5	32	52	6.7
93F07	2005	3267	10	372588	5914629	L		unknown	4.2	15.0	0.59	<0.5	0.6	3.1	<1	1.4	3	24.81	150	58.0	32	44	7.2
93F07	2005	3268	10	373769	5909612	L		unknown	1.5	5.7	0.26	<0.5	<0.5	1.0	<1	1.4	<2	19.67	100	61.8	61	172	7.5
93F07	2005	3269	10	371761	5911081	L		uJBAmSc	4.9	17.0	2.23	0.6	0.8	4.8	2	2.8	4	28.06	180	13.0	31	100	7.2
93F07	2005	3270	10	371861	5911992	L	10	uJBAmSc	0.8	3.2	0.17	<0.5	<0.5	0.8	<1	0.6	<2	20.27	80	75.8	27	73	7.2
93F07	2005	3271	10	371861	5911992	L	20	uJBAmSc	0.7	2.6	0.23	<0.5	<0.5	0.5	<1	0.6	<2	10.99	140	78.1	26	71	7.2
93F07	2005	3272	10	369763	5913988	L		uJBAmSc	3.4	12.0	1.00	0.6	0.6	3.5	<1	3.9	2	17.80	190	30.6	31	114	7.1
93F07	2005	3273	10	368214	5912871	L		uJBAmSc	4.8	14.0	1.80	0.6	0.8	4.9	2	5.1	3	22.72	200	15.8	31	196	7.3
93F07	2005	3274	10	368808	5910893	L		mJHN	2.9	7.3	0.37	<0.5	0.7	2.0	<1	1.8	<2	15.17	120	29.8	28	81	7.4
93F06	2005	3275	10	360940	5912359	L		mJHN	2.3	6.3	0.19	<0.5	<0.5	1.4	<1	1.7	2	19.47	80	66.5	22	58	7.5
93F06	2005	3276	10	358592	5911293	L		mJHN	3.2	8.0	0.31	<0.5	0.5	2.3	<1	1.4	<2	16.37	90	32.1	10	56	6.7
93F06	2005	3277	10	357093	5905151	L		mJHN	2.5	4.4	0.48	<0.5	<0.5	3.0	<1	3.0	<2	10.97	80	16.5	10	18	6.9
93F06	2005	3278	10	356413	5902604	L		muJBF	3.0	4.6	0.26	<0.5	<0.5	1.6	<1	3.3	<2	15.08	100	25.6	10	38	6.9
93F06	2005	3279	10	359063	5902544	L		mJHN	0.6	1.2	0.05	<0.5	<0.5	0.4	<1	0.4	<2	9.42	30	27.6	10	36	6.7
93F06	2005	3280	10	362417	5905284	L		mJHN	4.2	16.0	1.40	0.7	0.8	6.4	2	3.2	4	35.83	240	3.6	10	46	6.9
93F06	2005	3283	10	365616	5904859	L		mJHN	2.8	10.0	0.55	<0.5	0.6	1.4	<1	1.6	2	17.36	130	33.6	10	136	7.6
93F07	2005	3284	10	367504	5906176	L	10	mJHN	2.0	4.3	0.09	<0.5	<0.5	0.8	<1	0.6	<2	12.90	50	44.2	10	39	7.2
93F07	2005	3285	10	367504	5906176	L	20	mJHN	2.0	4.3	0.10	<0.5	<0.5	0.8	<1	0.7	<2	11.71	110	41.8	10	36	7.2
93F07	2005	3286	10	371077	5903297	L		EOva	1.0	4.1	0.39	<0.5	<0.5	1.1	<1	11.0	<2	15.71	60	74.5	33	219	7.5
93F07	2005	3287	10	373753	5903748	L		EOva	3.9	8.1	0.86	<0.5	0.8	2.4	<1	5.6	2	18.12	120	39.6	40	206	7.7
93F07	2005	3288	10	376039	5907902	L		unknown	0.8	3.6	0.12	<0.5	<0.5	0.7	<1	1.2	<2	21.39	100	79.8	53	152	8.1
93F07	2005	3289	10	376817	5907402	L		unknown	0.6	2.3	0.19	<0.5	<0.5	0.5	<1	0.4	<2	20.82	40	79.7	43	119	7.8
93F07	2005	3290	10	378009	5907929	L		unknown	0.5	1.9	0.17	<0.5	<0.5	0.8	<1	6.4	<2	14.11	40	79.4	52	216	8.2
93F07	2005	3291	10	378607	5907520	L		unknown	0.3	2.3	0.16	<0.5	<0.5	0.7	2	27.4	<2	15.90	40	80.3	70	306	8.0
93F07	2005	3292	10	377883	5906759	L		muJBF	<0.1	<0.2	0.03	<0.5	<0.5	<0.2	<1	5.7	<2	18.80	100	11.8	71	266	8.0
93F07	2005	3293	10	377179	5906373	L		muJBF	0.8	4.6	0.47	<0.5	<0.5	1.3	<1	10.0	<2	22.33	120	73.9	32	132	6.1
93F07	2005	3294	10	377778	5902249	L		muJBF	1.6	5.2	0.28	<0.5	<0.5	1.6	<1	2.1	<2	19.96	110	55.6	46	140	7.0
93F07	2005	3295	10	383636	5902227	L		unknown	0.5	2.4	0.21	<0.5	<0.5	0.6	<1	0.9	<2	21.31	70	73.9	61	178	7.6
93F07	2005	3296	10	385693	5903278	L		unknown	2.1	7.8	1.10	<0.5	<0.5	2.1	<1	1.5	<2	19.77	120	47.5	65	220	7.5
93F07	2005	3297	10	387408	5903349	L		unknown	0.1	0.4	0.05	<0.5	<0.5	<0.2	<1	0.3	<2	21.32	40	93.4	72	170	7.6
93F07	2005	3298	10	390187	5913154	L		muJBF	1.9	6.9	0.53	<0.5	<0.5	1.8	<1	1.0	<2	17.17	100	38.0	37	141	7.5
93F07	2005	3299	10	388721	5912983	L		muJBF	2.7	8.7	0.31	<0.5	<0.5	1.8	<1	1.5	<2	19.33	70	49.8	32	115	7.5
93F07	2005	3300	10	386740	5913683	L		unknown	1.3	4.6	0.29	<0.5	<0.5	1.1	<1	1.3	<2	23.84	60	75.5	32	128	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F07	2005	3302	10	379860	5919818	L		1JHNVf	2.1	15.0	720	5.1	56	3.4	82	20	2	3	4	5.6	25	0.6	4	64
93F07	2005	3303	10	377013	5923481	L		1JHNVf	5.5	14.0	510	66.7	54	2.9	63	13	1	6	3	3.7	27	0.6	2	19
93F07	2005	3304	10	376461	5924535	L		1JHNVf	2.6	11.0	770	72.7	54	3.1	88	15	2	7	2	3.3	23	0.7	3	30
93F07	2005	3305	10	374865	5925783	L		EEVa	0.9	5.0	330	91.3	9	0.9	26	7	<1	2	<1	1.9	5	0.3	2	8
93F07	2005	3306	10	373113	5924314	L		EEVa	1.3	59.1	92	77.2	<5	0.5	<20	<5	<1	<2	<1	1.4	3	<0.2	32	<5
93F07	2005	3307	10	372360	5925345	L		EEVa	0.5	3.0	130	109.0	5	<0.5	<20	<5	<1	<2	<1	0.8	2	<0.2	3	<5
93F07	2005	3309	10	368699	5923826	L		EEVa	0.2	19.0	97	37.0	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	12	<5
93F06	2005	3310	10	366799	5919582	L		mJHN	0.8	5.9	260	60.9	18	1.2	29	5	<1	<2	1	2.8	9	<0.2	5	18
93F06	2005	3311	10	366788	5920312	L		uJBAmSc	0.6	4.0	110	76.4	6	0.6	<20	<5	<1	<2	<1	2.2	4	<0.2	3	10
93F06	2005	3312	10	366662	5920529	L		uJBAmSc	0.6	23.0	180	90.0	<5	<0.5	<20	<5	<1	<2	<1	4.3	<2	<0.2	12	<5
93F06	2005	3313	10	358339	5919017	L	10	mJHN	0.9	20.0	380	23.0	27	2.8	<20	12	<1	<2	3	2.8	13	0.3	4	41
93F06	2005	3314	10	366205	5919401	L		mJHN	0.6	2.7	68	86.8	<5	<0.5	<20	<5	<1	<2	<1	0.7	2	<0.2	5	<5
93F06	2005	3315	10	366312	5920943	L		uJBAmSc	1.1	7.4	180	150.0	12	0.9	35	9	<1	<2	<1	2.8	7	<0.2	8	<5
93F06	2005	3316	10	365620	5921095	L		mJHN	0.4	4.5	93	43.0	6	<0.5	<20	<5	<1	<2	<1	1.7	3	<0.2	7	<5
93F06	2005	3317	10	360757	5919202	L		EO	0.9	3.8	120	82.8	9	<0.5	<20	5	<1	<2	<1	1.1	4	<0.2	7	<5
93F06	2005	3318	10	358339	5919017	L	20	mJHN	1.0	21.0	350	23.0	23	2.4	25	12	<1	4	3	2.8	14	0.3	5	40
93F06	2005	3319	10	356739	5917095	L		mJHN	0.5	2.3	150	27.0	11	0.9	<20	<5	<1	2	<1	0.8	6	0.2	<1	9
93F06	2005	3320	10	361793	5918184	L		mJHN	1.0	3.3	<50	102.0	<5	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	3	<5
93F06	2005	3322	10	362366	5918183	L		mJHN	0.8	2.2	85	75.5	9	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	3	<5
93F06	2005	3323	10	366565	5915186	L		uJBAmSc	1.2	5.0	480	13.0	33	2.0	27	7	<1	<2	3	2.0	13	0.2	<1	38
93F07	2005	3324	10	367076	5916143	L	10	uJBAmSc	1.0	2.7	79	112.0	5	<0.5	<20	<5	<1	<2	<1	0.9	2	<0.2	5	<5
93F07	2005	3325	10	367076	5916143	L	20	uJBAmSc	1.1	2.8	87	112.0	7	<0.5	<20	<5	<1	<2	<1	0.9	3	<0.2	4	<5
93F07	2005	3326	10	367389	5916674	L		uJBAmSc	0.8	4.1	190	92.3	9	0.8	32	7	<1	2	<1	2.4	5	<0.2	3	10
93F07	2005	3327	10	368538	5916590	L		uJBAmSc	1.2	6.7	480	48.0	34	2.7	110	18	1	4	3	4.6	18	0.6	1	45
93F07	2005	3328	10	369336	5916126	L		uJBAmSc	1.0	4.5	420	50.0	32	2.0	74	11	1	<2	3	2.5	16	0.5	<1	35
93F07	2005	3329	10	372792	5918745	L		unknown	0.7	3.7	110	89.6	<5	<0.5	<20	6	<1	<2	<1	3.1	2	<0.2	3	<5
93F07	2005	3330	10	373534	5918729	L		unknown	0.5	4.2	<50	50.7	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	10	<5
93F07	2005	3331	10	372938	5920163	L		EEVa	0.8	4.0	360	15.0	25	1.8	31	7	<1	<2	2	1.5	12	0.3	7	34
93F07	2005	3332	10	374075	5920636	L		EEVa	0.8	2.0	310	20.0	21	1.1	27	<5	<1	<2	2	0.8	10	0.2	7	25
93F07	2005	3333	10	388273	5920085	L		uJBAmcg	2.3	27.0	810	10.0	44	2.1	87	10	1	5	5	3.2	23	0.6	2	42
93F07	2005	3334	10	388132	5919937	L		uJBAmcg	2.6	18.0	870	13.0	41	2.4	80	10	1	6	5	2.7	23	0.4	3	50
93F07	2005	3335	10	390801	5917283	L		uJBAmSc	4.2	16.0	290	22.0	35	0.5	48	6	<1	<2	1	1.6	14	0.3	7	10
93F07	2005	3336	10	392821	5913386	L		ECH	1.1	6.7	190	47.0	25	0.6	<20	6	<1	<2	<1	1.2	9	0.2	12	7
93F07	2005	3337	10	395325	5914348	L		1JHNSf	0.5	2.0	68	29.0	8	<0.5	<20	<5	<1	<2	<1	0.8	3	<0.2	29	<5
93F07	2005	3338	10	398617	5911397	L		mJHN	1.7	6.0	380	27.0	27	0.9	38	8	<1	<2	3	2.1	14	0.3	8	23
93F07	2005	3340	10	398192	5911536	L		1JHNSf	1.2	2.5	170	42.0	18	0.5	28	<5	<1	3	1	1.2	7	0.3	1	18
93F07	2005	3342	10	396564	5907153	L		mJHN	5.1	11.0	190	50.2	19	1.6	39	8	<1	<2	1	1.5	9	0.2	12	12
93F07	2005	3343	10	396989	5906696	L		mJHN	8.1	6.1	57	22.0	10	1.7	<20	<5	1	<2	<1	0.4	7	0.2	2	<5
93F07	2005	3344	10	399738	5901899	L		mJHN	1.2	3.0	570	10.0	29	1.7	34	6	<1	<2	4	1.3	15	0.3	<1	49
93F08	2005	3345	10	400588	5901708	L		mJHN	1.6	5.6	770	15.0	31	2.3	57	9	<1	4	5	2.6	19	0.4	<1	70

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F07	2005	3302	10	379860	5919818	L		1JHNVf	5.6	24.7	1.50	0.8	0.8	5.6	2	5.3	4	29.85	190	12.8	40	145	6.7
93F07	2005	3303	10	377013	5923481	L		1JHNVf	6.2	20.6	0.50	<0.5	1.2	3.4	<1	2.4	5	25.53	190	48.8	52	104	7.4
93F07	2005	3304	10	376461	5924535	L		1JHNVf	5.9	22.6	0.41	<0.5	1.1	3.4	<1	1.8	4	27.40	200	49.6	59	77	7.4
93F07	2005	3305	10	374865	5925783	L		EEVa	1.4	9.3	0.09	<0.5	<0.5	1.2	<1	0.9	<2	22.93	100	68.2	80	163	7.5
93F07	2005	3306	10	373113	5924314	L		EEVa	0.5	2.8	0.16	<0.5	<0.5	0.6	<1	8.4	<2	23.45	80	83.2	130	281	7.6
93F07	2005	3307	10	372360	5925345	L		EEVa	0.5	1.4	0.16	<0.5	<0.5	0.3	<1	0.3	<2	24.05	180	62.2	950	981	9.0
93F07	2005	3309	10	368699	5923826	L		EEVa	0.2	0.8	0.12	<0.5	<0.5	0.2	<1	2.7	<2	26.80	170	41.3	175	425	7.6
93F06	2005	3310	10	366799	5919582	L		mJHN	1.6	7.1	0.91	<0.5	<0.5	1.8	<1	3.4	<2	22.94	120	51.0	123	397	7.8
93F06	2005	3311	10	366788	5920312	L		uJBAmSc	0.8	3.9	0.28	<0.5	<0.5	0.9	<1	1.0	<2	21.53	70	70.0	70	314	7.4
93F06	2005	3312	10	366662	5920529	L		uJBAmSc	0.2	0.7	0.06	<0.5	<0.5	<0.2	<1	2.4	<2	21.61	260	27.6	128	451	7.9
93F06	2005	3313	10	358339	5919017	L	10	mJHN	2.7	14.0	1.50	<0.5	<0.5	2.7	<1	4.1	2	24.67	150	44.2	123	237	7.3
93F06	2005	3314	10	366205	5919401	L		mJHN	0.5	2.3	0.24	<0.5	<0.5	0.4	<1	1.9	<2	24.43	110	46.2	87	364	8.0
93F06	2005	3315	10	366312	5920943	L		uJBAmSc	1.3	5.9	0.63	<0.5	<0.5	1.6	<1	6.6	<2	22.11	110	65.3	38	104	8.0
93F06	2005	3316	10	365620	5921095	L		mJHN	0.6	2.4	0.19	<0.5	<0.5	0.8	<1	2.0	<2	22.01	120	39.6	96	366	8.2
93F06	2005	3317	10	360757	5919202	L		EO	0.8	3.5	0.24	<0.5	<0.5	1.0	<1	9.4	<2	22.60	170	39.9	98	350	8.6
93F06	2005	3318	10	358339	5919017	L	20	mJHN	2.7	15.0	1.60	<0.5	<0.5	2.9	<1	4.3	3	26.56	220	44.0	123	234	7.6
93F06	2005	3319	10	356739	5917095	L		mJHN	1.7	5.8	0.28	<0.5	<0.5	1.5	<1	1.2	<2	12.68	100	36.9	40	129	7.4
93F06	2005	3320	10	361793	5918184	L		mJHN	0.4	2.0	0.11	<0.5	<0.5	0.4	<1	2.4	<2	18.99	60	83.0	75	326	7.9
93F06	2005	3322	10	362366	5918183	L		mJHN	0.5	1.0	0.04	<0.5	<0.5	<0.2	<1	2.5	<2	20.04	160	43.4	85	333	7.9
93F06	2005	3323	10	366565	5915186	L		uJBAmSc	3.6	8.7	1.10	<0.5	0.6	3.5	1	2.3	<2	18.87	170	30.3	41	110	7.2
93F07	2005	3324	10	367076	5916143	L	10	uJBAmSc	0.4	2.5	0.19	<0.5	<0.5	0.5	<1	4.2	<2	6.82	90	77.6	107	289	8.6
93F07	2005	3325	10	367076	5916143	L	20	uJBAmSc	0.5	2.7	0.20	<0.5	<0.5	0.6	<1	2.4	<2	13.24	80	77.9	110	289	8.7
93F07	2005	3326	10	367389	5916674	L		uJBAmSc	1.2	5.7	0.29	<0.5	<0.5	1.1	<1	0.9	<2	24.20	140	49.2	86	312	7.8
93F07	2005	3327	10	368538	5916590	L		uJBAmSc	4.1	19.0	1.00	0.5	1.0	4.2	<1	3.3	3	24.17	280	30.0	29	112	7.7
93F07	2005	3328	10	369336	5916126	L		uJBAmSc	3.5	14.0	1.20	<0.5	0.8	3.4	<1	2.4	2	20.26	250	28.4	26	100	7.5
93F07	2005	3329	10	372792	5918745	L		unknown	0.4	1.5	0.16	<0.5	<0.5	0.4	<1	0.3	<2	11.44	120	84.3	186	359	7.9
93F07	2005	3330	10	373534	5918729	L		unknown	0.2	0.7	0.08	<0.5	<0.5	0.3	<1	1.6	<2	22.09	130	59.5	110	229	8.9
93F07	2005	3331	10	372938	5920163	L		EEVa	2.2	8.9	1.20	<0.5	<0.5	2.4	<1	1.1	2	18.41	190	44.6	47	120	6.8
93F07	2005	3332	10	374075	5920636	L		EEVa	1.7	7.1	1.00	<0.5	<0.5	2.3	<1	1.2	<2	17.92	90	53.0	34	100	6.8
93F07	2005	3333	10	388273	5920085	L		uJBAmcg	4.8	14.0	1.90	0.6	0.8	4.5	2	3.1	3	25.99	190	22.3	10	158	7.5
93F07	2005	3334	10	388132	5919937	L		uJBAmcg	4.9	13.0	1.80	<0.5	1.0	4.4	2	3.6	2	26.03	220	22.0	10	158	7.6
93F07	2005	3335	10	390801	5917283	L		uJBAmSc	3.9	7.4	0.47	<0.5	0.8	1.9	<1	2.3	<2	15.55	140	56.4	24	226	7.6
93F07	2005	3336	10	392821	5913386	L		ECH	2.9	6.2	0.14	<0.5	<0.5	2.5	<1	1.0	<2	15.42	150	39.5	34	84	7.5
93F07	2005	3337	10	395325	5914348	L		1JHNSf	0.8	2.7	0.15	<0.5	<0.5	0.8	1	0.7	<2	17.32	50	51.8	45	183	7.3
93F07	2005	3338	10	398617	5911397	L		mJHN	2.7	8.5	1.10	<0.5	<0.5	2.9	<1	1.6	<2	21.77	130	44.8	36	199	7.1
93F07	2005	3340	10	398192	5911536	L		1JHNSf	1.3	5.7	0.63	<0.5	<0.5	1.7	<1	0.7	<2	22.09	110	61.1	79	122	6.8
93F07	2005	3342	10	396564	5907153	L		mJHN	2.3	8.7	0.46	<0.5	<0.5	1.2	<1	1.9	<2	20.18	100	57.8	10	108	7.4
93F07	2005	3343	10	396989	5906696	L		mJHN	2.2	4.7	0.11	<0.5	<0.5	0.7	<1	0.7	<2	11.69	40	42.4	10	131	7.4
93F07	2005	3344	10	399738	5901899	L		mJHN	2.6	10.0	1.80	0.5	<0.5	3.5	<1	2.1	2	25.38	120	34.0	10	206	7.0
93F08	2005	3345	10	400588	5901708	L		mJHN	4.2	13.0	2.46	0.6	1.1	4.8	<1	3.6	2	35.41	170	8.6	35	219	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F07	2005	3346	10	398736	5912177	L		mJHN	0.8	13.0	<50	54.5	7	<0.5	<20	<5	<1	3	<1	0.8	2	<0.2	5	<5
93F07	2005	3347	10	396916	5912512	L		lJHNSf	0.4	1.4	<50	30.0	<5	<0.5	<20	28	<1	4	<1	26.3	8	0.4	5	<5
93F07	2005	3348	10	397405	5913466	L		lJHNSf	1.2	4.5	170	47.0	15	<0.5	<20	13	<1	7	<1	2.1	7	0.3	3	10
93F07	2005	3349	10	400104	5915066	L		MiCCl	1.5	5.2	300	53.5	24	1.3	29	9	<1	3	2	2.1	10	0.3	3	15
93F08	2005	3351	10	401013	5916223	L		MiCCl	0.8	4.9	130	13.0	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	14	<5
93F07	2005	3352	10	399956	5916710	L		mJHN	1.1	11.0	240	36.0	16	1.0	24	5	<1	<2	2	2.3	9	0.2	12	9
93F07	2005	3353	10	397145	5916989	L		mJHN	1.0	6.4	260	23.0	15	0.8	<20	<5	<1	2	2	1.8	9	0.2	4	8
93F07	2005	3354	10	398224	5917887	L	10	mJHN	1.0	5.1	150	44.0	15	0.7	22	<5	<1	<2	<1	1.1	7	0.2	4	5
93F07	2005	3355	10	398224	5917887	L	20	mJHN	1.2	5.9	160	49.0	19	<0.5	<20	<5	<1	<2	<1	1.0	8	0.3	3	<5
93F07	2005	3356	10	397503	5919247	L		lJHNSf	1.9	12.0	190	23.0	11	0.6	24	5	<1	2	<1	1.9	6	<0.2	6	10
93F07	2005	3357	10	393798	5918248	L		uJBAmc	3.5	5.1	440	118.0	36	1.1	55	<5	1	4	<1	1.7	12	0.5	3	9
93F07	2005	3358	10	388787	5922090	L		uJBAmcg	1.5	6.2	240	26.0	21	0.8	21	<5	<1	3	<1	0.8	7	<0.2	17	7
93F07	2005	3359	10	390874	5922011	L		lJHNSf	1.7	9.1	420	23.0	25	1.2	39	6	<1	<2	2	2.0	13	0.3	4	22
93F07	2005	3360	10	395372	5923089	L		mJHN	3.2	38.0	520	103.0	36	1.9	50	9	<1	5	3	3.3	15	0.5	8	20
93F07	2005	3362	10	395699	5922088	L		mJHN	2.3	10.0	390	82.9	26	1.4	41	7	1	4	<1	2.2	13	0.4	4	<5
93F07	2005	3364	10	397347	5920962	L		lJHNSf	2.8	12.0	390	39.0	24	1.0	49	9	<1	<2	2	3.0	11	0.4	8	17
93F07	2005	3365	10	397517	5923860	L		mJHN	2.1	5.6	210	90.8	8	<0.5	<20	<5	<1	3	<1	1.3	3	<0.2	10	<5
93F07	2005	3366	10	398006	5924906	L		mJHN	1.0	3.1	220	73.0	12	0.6	<20	<5	<1	<2	<1	1.0	4	<0.2	2	<5
93F07	2005	3367	10	397299	5925501	L		mJHN	1.9	6.1	430	85.3	26	2.3	33	7	1	<2	2	2.9	13	0.5	6	26
93F07	2005	3368	10	399336	5926184	L		mJHN	1.0	18.0	310	48.0	19	0.7	<20	6	<1	<2	1	2.5	7	<0.2	12	10
93F08	2005	3369	10	400640	5926636	L		mJHN	1.7	7.7	120	65.4	11	0.6	<20	<5	<1	<2	<1	1.5	5	<0.2	6	7
93F07	2005	3370	10	399924	5927443	L		MiCCl	1.6	5.0	64	39.0	<5	<0.5	<20	<5	<1	<2	<1	0.8	3	<0.2	13	<5
93F07	2005	3371	10	398223	5928398	L		MiCCl	2.1	13.0	670	16.0	40	3.1	51	14	<1	2	3	3.3	19	0.5	2	36
93F10	2005	3372	10	398573	5929298	L		MiCCl	1.4	16.0	55	51.9	8	<0.5	<20	<5	<1	<2	<1	1.1	4	<0.2	24	<5
93F10	2005	3373	10	399922	5930441	L		mJHN	1.0	20.0	310	38.0	29	1.1	32	8	<1	<2	3	2.4	13	0.3	4	18
93F10	2005	3374	10	398639	5932237	L	10	mJHN	1.1	5.9	150	74.2	20	<0.5	24	9	<1	<2	1	1.4	9	0.3	3	<5
93F10	2005	3375	10	398639	5932237	L	20	mJHN	1.2	7.1	190	83.2	22	0.5	22	8	<1	<2	2	2.0	12	0.5	2	<5
93F16	2005	3376	10	403900	5957271	L		TrJB	0.4	1.5	76	57.1	11	<0.5	<20	5	<1	<2	<1	0.9	7	<0.2	2	<5
93F16	2005	3377	10	403886	5956760	L		TrJB	0.4	1.2	59	34.0	10	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	4	<5
93F09	2005	3378	10	403445	5955200	L		TrJB	0.7	2.3	150	53.0	32	0.6	22	9	<1	<2	<1	2.8	15	0.3	4	<5
93F09	2005	3379	10	403946	5955100	L		TrJB	0.8	3.1	250	57.2	27	1.1	29	10	<1	3	2	1.6	15	0.3	5	11
93F09	2005	3380	10	405135	5953256	L		TrJB	0.9	13.0	210	81.7	17	1.1	<20	6	<1	<2	2	1.7	10	<0.2	16	13
93F09	2005	3382	10	405610	5954506	L		TrJB	0.8	3.2	190	82.8	29	1.3	24	10	<1	2	2	2.1	13	0.3	7	12
93F09	2005	3383	10	407488	5952136	L		MiCvb	3.0	5.5	360	46.0	38	1.3	26	9	<1	<2	2	1.9	19	0.4	5	19
93F09	2005	3384	10	408702	5951505	L	10	MiCvb	0.3	1.2	53	23.0	6	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	3	<5
93F09	2005	3385	10	408702	5951505	L	20	MiCvb	0.3	1.2	57	22.0	6	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	3	<5
93F09	2005	3386	10	409004	5953693	L		unknown	0.6	4.4	210	49.0	24	0.6	<20	7	<1	3	1	1.3	11	<0.2	7	15
93F09	2005	3387	10	407413	5954615	L		TrJB	1.0	4.9	130	88.5	48	0.6	41	10	1	<2	2	3.1	27	0.7	4	7
93F09	2005	3388	10	411446	5955524	L		unknown	0.8	3.4	140	81.0	29	<0.5	32	8	<1	<2	1	1.5	13	0.3	5	14
93F09	2005	3389	10	413429	5955561	L		EFLmi	0.5	3.1	110	40.0	76	<0.5	38	12	2	<2	<1	3.7	45	0.5	4	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F07	2005	3346	10	398736	5912177	L		mJHN	0.5	2.0	0.13	<0.5	<0.5	0.4	<1	0.8	<2	18.38	60	77.5	90	351	7.5
93F07	2005	3347	10	396916	5912512	L		lJHNSf	2.1	3.4	0.05	<0.5	0.6	1.4	<1	0.8	2	22.90	50	40.7	123	154	7.1
93F07	2005	3348	10	397405	5913466	L		lJHNSf	1.7	5.2	0.31	<0.5	<0.5	1.6	<1	0.9	<2	18.54	70	56.6	64	132	7.3
93F07	2005	3349	10	400104	5915066	L		MiCCl	2.1	10.0	0.73	<0.5	<0.5	2.0	<1	1.0	<2	26.58	130	53.1	32	132	7.3
93F08	2005	3351	10	401013	5916223	L		MiCCl	0.2	0.8	0.06	<0.5	<0.5	0.2	<1	1.1	<2	20.86	130	20.7	54	155	7.8
93F07	2005	3352	10	399956	5916710	L		mJHN	1.9	8.0	0.53	<0.5	<0.5	1.6	<1	1.4	<2	25.29	120	59.6	44	266	8.1
93F07	2005	3353	10	397145	5916989	L		mJHN	1.9	7.2	0.64	<0.5	<0.5	1.6	<1	1.3	<2	21.85	110	61.8	37	279	8.0
93F07	2005	3354	10	398224	5917887	L	10	mJHN	2.0	6.4	0.18	<0.5	<0.5	1.3	<1	0.8	<2	13.75	110	63.5	28	86	7.9
93F07	2005	3355	10	398224	5917887	L	20	mJHN	2.2	6.8	0.21	<0.5	<0.5	1.3	<1	0.8	<2	21.03	90	64.0	27	85	7.7
93F07	2005	3356	10	397503	5919247	L		lJHNSf	1.7	5.6	0.27	<0.5	<0.5	1.0	<1	1.2	<2	14.09	120	49.6	33	197	8.2
93F07	2005	3357	10	393798	5918248	L		uJBAmSc	4.1	12.0	0.20	<0.5	0.7	2.0	<1	1.6	<2	22.85	140	68.3	27	152	7.9
93F07	2005	3358	10	388787	5922090	L		uJBAmcg	2.2	4.4	0.21	<0.5	<0.5	1.5	<1	1.9	<2	15.66	70	44.4	22	116	7.7
93F07	2005	3359	10	390874	5922011	L		lJHNSf	3.2	8.2	0.59	<0.5	0.6	2.1	<1	2.4	<2	19.81	200	54.8	27	150	7.5
93F07	2005	3360	10	395372	5923089	L		mJHN	4.1	17.0	0.65	0.6	0.6	2.5	2	1.8	3	22.80	210	51.3	37	205	7.8
93F07	2005	3362	10	395699	5922088	L		mJHN	3.9	14.0	0.35	<0.5	0.7	2.1	<1	1.8	<2	24.21	120	61.0	36	190	8.0
93F07	2005	3364	10	397347	5920962	L		lJHNSf	3.3	11.0	0.48	<0.5	0.7	2.2	<1	1.8	<2	17.36	190	41.2	30	174	7.8
93F07	2005	3365	10	397517	5923860	L		mJHN	0.8	5.3	0.17	<0.5	<0.5	0.5	<1	2.9	<2	20.21	100	80.6	44	143	7.7
93F07	2005	3366	10	398006	5924906	L		mJHN	1.0	4.6	0.19	<0.5	<0.5	0.6	<1	0.8	<2	18.35	80	82.1	43	163	7.7
93F07	2005	3367	10	397299	5925501	L		mJHN	3.0	15.0	0.28	<0.5	0.6	2.3	<1	1.7	3	26.18	110	63.6	45	176	8.1
93F07	2005	3368	10	399336	5926184	L		mJHN	1.9	7.0	0.35	<0.5	<0.5	1.1	<1	1.9	<2	23.58	80	49.7	53	256	7.9
93F08	2005	3369	10	400640	5926636	L		mJHN	1.2	3.7	0.28	<0.5	<0.5	0.7	<1	2.2	<2	20.80	50	75.6	40	238	7.8
93F07	2005	3370	10	399924	5927443	L		MiCCl	0.5	1.3	0.09	<0.5	<0.5	0.3	<1	1.3	<2	16.26	30	87.3	36	238	7.7
93F07	2005	3371	10	398223	5928398	L		MiCCl	4.5	19.0	1.40	0.6	1.0	3.8	<1	2.0	3	23.15	70	23.9	37	177	7.7
93F10	2005	3372	10	398573	5929298	L		MiCCl	0.8	2.4	0.15	<0.5	<0.5	0.5	<1	2.6	<2	16.91	30	76.8	85	240	7.9
93F10	2005	3373	10	399922	5930441	L		mJHN	2.5	8.5	1.00	<0.5	0.5	2.5	2	1.7	<2	19.91	120	40.1	54	120	7.8
93F10	2005	3374	10	398639	5932237	L	10	mJHN	1.9	6.0	0.49	<0.5	<0.5	1.5	<1	1.0	<2	15.42	90	71.5	61	91	7.5
93F10	2005	3375	10	398639	5932237	L	20	mJHN	2.4	7.7	0.55	<0.5	<0.5	1.6	<1	0.9	3	26.17	80	70.7	59	91	7.3
93F16	2005	3376	10	403900	5957271	L		TrJB	1.5	5.2	0.14	<0.5	<0.5	2.1	<1	2.0	<2	14.76	<10	49.9	25	56	6.7
93F16	2005	3377	10	403886	5956760	L		TrJB	0.9	2.7	0.09	<0.5	<0.5	1.1	<1	1.2	<2	15.60	60	45.4	23	59	7.0
93F09	2005	3378	10	403445	5955200	L		TrJB	3.4	10.0	0.28	<0.5	0.6	4.0	1	2.8	<2	17.48	90	42.1	22	60	7.1
93F09	2005	3379	10	403946	5955100	L		TrJB	3.0	11.0	0.57	<0.5	0.5	3.5	<1	5.4	2	23.12	150	56.2	21	65	7.2
93F09	2005	3380	10	405135	5953256	L		TrJB	2.0	5.2	0.49	<0.5	<0.5	2.4	<1	10.0	<2	25.25	140	33.4	21	87	7.4
93F09	2005	3382	10	405610	5954506	L		TrJB	2.9	10.0	0.46	<0.5	0.7	3.3	<1	3.3	<2	17.91	110	51.3	20	86	7.3
93F09	2005	3383	10	407488	5952136	L		MiCvb	3.8	9.4	0.71	<0.5	0.7	4.2	1	4.2	2	15.24	140	33.0	30	72	7.4
93F09	2005	3384	10	408702	5951505	L	10	MiCvb	0.7	2.0	0.10	<0.5	<0.5	0.8	<1	0.9	<2	12.28	80	34.0	27	83	7.3
93F09	2005	3385	10	408702	5951505	L	20	MiCvb	0.7	2.1	0.11	<0.5	<0.5	1.0	<1	1.0	<2	12.36	40	34.8	26	83	7.3
93F09	2005	3386	10	409004	5953693	L		unknown	2.2	5.6	0.47	<0.5	<0.5	2.9	<1	4.2	<2	13.17	90	35.4	26	79	7.4
93F09	2005	3387	10	407413	5954615	L		TrJB	6.1	14.0	0.36	<0.5	1.3	4.7	<1	3.3	4	18.10	90	60.9	24	67	7.5
93F09	2005	3388	10	411446	5955524	L		unknown	2.5	7.1	0.37	<0.5	0.6	3.0	1	3.4	<2	20.98	80	66.2	24	128	7.2
93F09	2005	3389	10	413429	5955561	L		EFLmi	8.4	8.2	0.09	<0.5	1.5	7.8	<1	6.1	3	15.43	70	44.5	22	38	7.1

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F09	2005	3390	10	413549	5955217	L		EFLmi	0.4	1.7	190	20.0	45	0.8	<20	5	<1	<2	1	2.0	23	0.2	2	17
93F09	2005	3391	10	420200	5952192	L		EFLgd	0.4	1.4	190	14.0	31	<0.5	<20	<5	<1	<2	1	0.9	12	<0.2	2	13
93F09	2005	3393	10	425562	5951351	L		EFLgd	0.5	1.9	240	23.0	85	0.5	35	8	1	<2	1	1.2	41	<0.2	1	13
93F09	2005	3394	10	426795	5952052	L		EFLgd	0.7	2.2	410	20.0	79	0.7	42	9	1	<2	3	1.5	43	0.3	1	21
93F09	2005	3395	10	428765	5952915	L		EFLgd	1.0	1.6	760	5.2	34	2.2	58	5	1	<2	5	1.2	17	0.3	<1	49
93F09	2005	3396	10	428309	5950720	L		EFLgd	0.5	0.8	75	17.0	15	<0.5	<20	<5	<1	<2	<1	<0.2	8	<0.2	<1	<5
93F09	2005	3397	10	425451	5946486	L		EFLgd	0.4	2.5	60	32.0	21	<0.5	<20	<5	<1	<2	<1	0.5	10	<0.2	5	<5
93F09	2005	3398	10	430857	5948857	L		EFLgd	0.5	1.7	68	16.0	30	<0.5	<20	<5	<1	<2	<1	0.3	19	0.3	3	<5
93F09	2005	3399	10	430629	5946651	L		EFLgd	1.2	3.1	1000	1.8	41	1.5	55	12	<1	<2	6	4.1	23	0.4	1	65
93F09	2005	3400	10	429722	5944201	L		EFLgd	0.4	1.2	140	12.0	27	0.7	28	<5	<1	<2	<1	1.1	12	<0.2	1	7
93F09	2005	3402	10	432087	5940142	L		E0vd	0.6	3.9	300	18.0	29	0.6	63	12	1	<2	2	3.3	17	0.4	<1	11
93F09	2005	3403	10	430124	5939458	L		MiCvb	1.2	1.8	580	8.9	36	1.8	85	7	<1	<2	5	2.1	18	0.3	1	35
93F09	2005	3405	10	426732	5938250	L		MiCvb	0.6	2.9	120	37.0	27	<0.5	39	6	<1	<2	1	1.2	12	<0.2	3	8
93F09	2005	3406	10	426608	5938614	L		MiCvb	0.3	1.6	72	14.0	13	<0.5	<20	<5	<1	<2	<1	0.5	5	<0.2	2	<5
93F09	2005	3407	10	423610	5940719	L		MiCvb	0.8	1.4	430	2.7	45	1.2	60	7	<1	<2	4	1.7	26	0.5	<1	24
93F09	2005	3408	10	416957	5943275	L	10	MiCvb	0.4	1.5	160	23.0	26	0.8	<20	6	<1	<2	1	1.2	12	0.3	2	9
93F09	2005	3409	10	416957	5943275	L	20	MiCvb	0.4	1.5	140	23.0	26	0.9	<20	6	<1	<2	1	1.2	11	<0.2	2	11
93F09	2005	3410	10	415106	5946829	L		PJV	0.6	1.7	240	56.8	37	0.7	39	7	<1	<2	<1	1.3	17	0.2	6	<5
93F09	2005	3411	10	414071	5945687	L		MiCvb	0.5	1.8	150	29.0	22	<0.5	<20	<5	<1	<2	<1	0.9	11	<0.2	3	<5
93F07	2005	3412	10	400273	5923403	L		mJHN	2.2	6.9	280	108.0	13	1.1	<20	<5	<1	<2	<1	4.0	8	0.3	2	7
93F07	2005	3413	10	400190	5922113	L		mJHN	1.7	6.8	120	65.4	15	<0.5	<20	<5	<1	<2	<1	1.9	6	0.3	4	<5
93F07	2005	3414	10	400205	5921419	L		mJHN	1.9	6.1	200	52.0	19	0.6	21	<5	<1	4	1	1.3	8	0.3	4	<5
93F07	2005	3415	10	399532	5920019	L		mJHN	2.0	10.0	130	109.0	7	<0.5	<20	8	<1	<2	<1	2.4	3	<0.2	4	<5
93F07	2005	3416	10	399775	5919471	L		mJHN	1.6	6.1	250	97.4	20	0.8	32	7	<1	3	<1	1.4	7	0.3	2	7
93F07	2005	3417	10	400093	5918551	L		mJHN	0.9	3.0	88	65.1	<5	<0.5	<20	<5	<1	<2	<1	0.2	<2	<0.2	<1	<5
93F08	2005	3418	10	402039	5919673	L		MiCCl	2.7	7.2	390	98.2	28	1.2	42	10	<1	5	3	2.2	13	0.6	2	12
93F08	2005	3419	10	402482	5918786	L		MiCCl	1.0	3.8	130	57.7	8	<0.5	<20	<5	<1	<2	<1	0.8	4	<0.2	1	7
93F08	2005	3420	10	403285	5913765	L		MiCCl	1.6	13.0	270	17.0	14	<0.5	<20	<5	<1	3	<1	1.4	5	<0.2	9	10
93F08	2005	3422	10	401736	5912667	L		lJHv1	1.4	25.0	140	18.0	11	<0.5	22	<5	<1	2	<1	1.3	5	<0.2	6	<5
93F08	2005	3423	10	403876	5911719	L		MiCCl	2.8	63.3	380	57.1	27	1.2	40	9	<1	7	3	3.5	14	0.3	6	25
93F08	2005	3424	10	404635	5910425	L		lJHv1	2.2	6.8	170	65.9	21	0.8	<20	6	<1	<2	<1	2.3	9	0.3	5	7
93F08	2005	3425	10	404235	5909937	L		lJHv1	2.8	7.0	210	79.7	23	1.0	32	8	<1	3	2	2.0	11	0.3	2	7
93F08	2005	3426	10	405220	5907281	L	10	lJHNk	1.9	11.0	120	46.0	28	0.6	23	<5	<1	4	<1	1.6	10	0.3	20	<5
93F08	2005	3427	10	405220	5907281	L	20	lJHNk	1.7	11.0	160	52.0	25	0.6	22	<5	<1	<2	1	1.6	10	0.3	12	<5
93F08	2005	3428	10	405538	5907370	L		lJHNk	0.8	6.3	150	29.0	30	<0.5	23	<5	<1	<2	<1	1.0	12	0.3	3	8
93F08	2005	3429	10	405907	5907008	L		lJHNk	1.1	16.0	190	71.3	12	<0.5	22	6	<1	<2	<1	1.5	6	<0.2	4	6
93F08	2005	3430	10	406811	5906665	L		lJHv1	0.7	10.0	170	39.0	21	0.6	<20	<5	<1	<2	<1	1.1	9	0.3	9	<5
93F08	2005	3431	10	408908	5905797	L		MiCCl	0.5	7.3	82	69.6	8	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	2	<5
93F08	2005	3432	10	409758	5903535	L		MiCCl	0.6	3.8	190	16.0	24	0.9	20	7	<1	<2	<1	1.1	10	<0.2	1	13
93F08	2005	3433	10	410820	5901681	L		MiCCl	1.0	1.9	310	13.0	28	1.2	55	5	<1	3	3	1.1	13	0.3	<1	19

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F09	2005	3390	10	413549	5955217	L		EFLmi	4.4	6.9	0.47	<0.5	<0.5	7.2	<1	5.0	<2	12.58	90	28.1	22	38	6.8
93F09	2005	3391	10	420200	5952192	L		EFLgd	2.6	2.8	0.29	<0.5	<0.5	5.7	<1	2.3	<2	12.01	70	51.9	10	15	6.4
93F09	2005	3393	10	425562	5951351	L		EFLgd	7.1	5.6	0.45	<0.5	0.7	11.0	1	6.2	<2	12.65	200	29.6	10	11	6.6
93F09	2005	3394	10	426795	5952052	L		EFLgd	6.9	6.8	0.93	<0.5	0.8	11.0	<1	6.0	<2	15.63	230	25.3	10	14	6.7
93F09	2005	3395	10	428765	5952915	L		EFLgd	2.7	8.5	2.02	0.9	<0.5	5.5	<1	2.4	<2	23.33	150	18.5	10	11	6.5
93F09	2005	3396	10	428309	5950720	L		EFLgd	1.5	2.7	0.05	<0.5	<0.5	1.4	<1	0.8	<2	11.71	60	89.4	10	14	6.3
93F09	2005	3397	10	425451	5946486	L		EFLgd	2.5	4.1	0.11	<0.5	<0.5	1.7	<1	2.4	<2	14.24	50	48.6	10	36	6.7
93F09	2005	3398	10	430857	5948857	L		EFLgd	4.5	5.8	0.09	<0.5	0.7	4.2	<1	3.8	<2	11.78	60	50.4	10	30	6.8
93F09	2005	3399	10	430629	5946651	L		EFLgd	4.3	12.0	2.21	1.0	0.6	6.1	<1	2.5	2	30.60	240	6.7	10	18	6.7
93F09	2005	3400	10	429722	5944201	L		EFLgd	2.4	7.3	0.14	<0.5	0.5	1.9	<1	1.8	<2	13.93	90	56.2	10	24	6.3
93F09	2005	3402	10	432087	5940142	L		E0vd	4.0	12.0	0.75	<0.5	0.5	2.5	<1	4.0	3	18.74	100	53.7	36	105	6.8
93F09	2005	3403	10	430124	5939458	L		MiCvb	3.6	12.0	1.60	1.0	0.6	4.4	<1	1.6	3	21.32	140	31.9	25	17	6.5
93F09	2005	3405	10	426732	5938250	L		MiCvb	3.2	6.5	0.25	<0.5	0.5	1.6	<1	3.1	<2	16.04	100	44.3	28	97	7.0
93F09	2005	3406	10	426608	5938614	L		MiCvb	1.4	2.7	0.11	<0.5	<0.5	0.6	<1	1.2	<2	9.20	40	30.5	32	109	7.3
93F09	2005	3407	10	423610	5940719	L		MiCvb	6.3	13.0	1.00	0.7	1.0	4.5	<1	2.5	3	14.50	100	12.3	24	55	7.4
93F09	2005	3408	10	416957	5943275	L	10	MiCvb	2.8	6.2	0.15	<0.5	<0.5	3.9	<1	2.7	<2	16.72	70	32.4	10	38	7.1
93F09	2005	3409	10	416957	5943275	L	20	MiCvb	2.8	6.2	0.15	<0.5	<0.5	3.9	<1	2.6	<2	14.00	90	32.3	10	38	7.0
93F09	2005	3410	10	415106	5946829	L		PJV	3.6	6.8	0.16	<0.5	0.6	2.9	<1	4.7	<2	18.87	80	47.2	10	63	7.1
93F09	2005	3411	10	414071	5945687	L		MiCvb	2.1	4.1	0.27	<0.5	<0.5	2.1	<1	2.4	<2	12.83	60	33.0	10	43	7.2
93F07	2005	3412	10	400273	5923403	L		mJHN	1.9	8.0	0.24	<0.5	<0.5	1.0	<1	0.9	<2	22.48	100	63.2	42	236	7.8
93F07	2005	3413	10	400190	5922113	L		mJHN	1.6	7.1	0.10	<0.5	<0.5	0.4	<1	0.8	<2	19.94	90	77.1	36	129	7.5
93F07	2005	3414	10	400205	5921419	L		mJHN	1.8	6.8	0.34	<0.5	<0.5	1.2	<1	1.5	<2	21.75	70	74.6	34	124	7.6
93F07	2005	3415	10	399532	5920019	L		mJHN	1.3	4.1	0.06	<0.5	0.5	0.3	<1	0.5	<2	12.94	60	76.1	29	99	7.4
93F07	2005	3416	10	399775	5919471	L		mJHN	1.8	8.8	0.33	<0.5	<0.5	1.4	<1	1.5	<2	26.07	60	72.6	27	101	7.5
93F07	2005	3417	10	400093	5918551	L		mJHN	0.3	1.3	0.06	<0.5	<0.5	0.3	<1	<0.2	<2	12.69	50	90.5	32	107	7.4
93F08	2005	3418	10	402039	5919673	L		MiCCl	3.5	14.0	0.70	<0.5	0.6	2.2	1	1.8	3	18.71	130	57.0	34	122	7.7
93F08	2005	3419	10	402482	5918786	L		MiCCl	0.9	4.0	0.31	<0.5	<0.5	0.8	<1	0.6	<2	21.19	90	71.9	36	139	7.6
93F08	2005	3420	10	403285	5913765	L		MiCCl	1.1	3.6	0.49	<0.5	<0.5	0.9	<1	2.9	<2	21.35	120	15.9	59	194	7.8
93F08	2005	3422	10	401736	5912667	L		lJHv1	1.1	3.6	0.40	<0.5	<0.5	1.0	<1	2.0	<2	12.41	110	40.0	42	177	7.8
93F08	2005	3423	10	403876	5911719	L		MiCCl	3.0	10.0	1.20	<0.5	<0.5	2.7	2	3.8	<2	21.75	180	39.6	44	183	8.0
93F08	2005	3424	10	404635	5910425	L		lJHv1	2.4	8.9	0.32	<0.5	<0.5	1.5	<1	2.2	<2	18.29	70	53.8	35	137	7.9
93F08	2005	3425	10	404235	5909937	L		lJHv1	2.5	13.0	0.56	<0.5	<0.5	1.8	<1	0.9	<2	22.82	220	58.7	36	132	7.6
93F08	2005	3426	10	405220	5907281	L	10	lJHNk	2.8	8.4	0.24	<0.5	<0.5	1.2	<1	3.5	2	22.59	180	72.9	52	214	7.1
93F08	2005	3427	10	405220	5907281	L	20	lJHNk	3.2	8.3	0.26	<0.5	<0.5	1.4	<1	3.4	<2	19.39	160	67.7	51	218	7.7
93F08	2005	3428	10	405538	5907370	L		lJHNk	3.7	6.5	0.18	<0.5	0.7	1.1	<1	2.0	<2	16.30	200	50.1	52	238	7.4
93F08	2005	3429	10	405907	5907008	L		lJHNk	1.3	6.1	0.30	<0.5	<0.5	1.0	<1	1.2	<2	25.19	100	73.1	59	286	7.4
93F08	2005	3430	10	406811	5906665	L		lJHv1	2.6	6.5	0.14	<0.5	<0.5	1.2	<1	3.2	<2	17.97	130	52.7	34	114	7.4
93F08	2005	3431	10	408908	5905797	L		MiCCl	0.9	3.7	0.04	<0.5	<0.5	0.6	<1	0.4	<2	19.17	90	65.1	47	123	7.4
93F08	2005	3432	10	409758	5903535	L		MiCCl	2.7	7.7	0.34	<0.5	<0.5	1.5	<1	1.1	<2	15.73	150	44.8	32	53	7.5
93F08	2005	3433	10	410820	5901681	L		MiCCl	3.3	13.0	0.72	0.5	0.6	2.8	<1	1.2	<2	17.31	160	37.5	33	77	7.2

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F08	2005	3434	10	410591	5904267	L		MiCCl	0.5	5.4	<50	30.0	6	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	4	<5
93F08	2005	3435	10	410298	5905302	L		MiCCl	1.0	5.6	73	50.6	12	<0.5	<20	7	<1	<2	1	0.5	5	0.2	3	9
93F08	2005	3436	10	411554	5904684	L		MiCCl	0.5	5.5	56	33.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	2	<0.2	2	<5
93F08	2005	3438	10	415628	5903169	L		MiCCl	1.5	13.0	140	94.8	24	0.9	46	6	<1	3	1	1.8	10	0.3	4	7
93F08	2005	3439	10	416781	5903431	L		MiCCl	1.8	16.0	230	110.0	40	0.9	59	10	1	<2	2	3.7	17	0.6	4	7
93F08	2005	3440	10	417785	5903409	L		MiCCl	1.6	13.0	180	84.6	27	0.7	43	8	1	<2	2	2.6	15	0.4	6	5
93F08	2005	3442	10	416011	5905922	L		MiCCl	2.3	10.0	240	95.8	42	0.9	57	10	1	5	2	2.6	16	0.6	2	<5
93F08	2005	3443	10	414427	5906125	L		MiCCl	0.9	6.8	<50	77.8	7	<0.5	<20	<5	<1	3	<1	0.7	2	<0.2	2	<5
93F08	2005	3444	10	413195	5905409	L		MiCCl	1.3	5.6	110	67.7	27	<0.5	32	8	<1	3	1	1.0	11	0.3	2	<5
93F08	2005	3445	10	412854	5905951	L		MiCCl	0.6	9.4	66	68.5	<5	<0.5	<20	6	<1	<2	<1	0.7	2	<0.2	3	<5
93F08	2005	3446	10	411774	5906122	L		MiCCl	1.6	6.8	200	70.2	18	0.6	26	7	<1	2	1	1.0	10	0.3	2	<5
93F08	2005	3447	10	412138	5907332	L	10	MiCCl	1.3	13.0	120	101.0	15	<0.5	<20	6	<1	<2	2	1.2	7	0.2	5	<5
93F08	2005	3448	10	412138	5907332	L	20	MiCCl	1.3	12.0	87	100.0	16	0.5	<20	<5	<1	<2	<1	1.2	7	<0.2	4	<5
93F08	2005	3450	10	410491	5907683	L		MiCCl	1.2	14.0	170	80.2	18	0.6	27	6	<1	2	1	1.7	7	<0.2	4	14
93F08	2005	3451	10	409621	5906996	L		MiCCl	1.0	19.0	78	54.3	10	<0.5	<20	<5	<1	<2	<1	1.3	4	<0.2	16	<5
93F08	2005	3452	10	408619	5914036	L		MiCCl	1.5	13.0	<50	69.8	<5	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	4	<5
93F08	2005	3453	10	407461	5916052	L		MiCCl	1.7	12.0	180	84.0	17	1.1	39	7	<1	4	1	2.2	7	<0.2	7	8
93F08	2005	3454	10	404870	5920828	L		lJHv1	1.3	18.0	120	48.0	14	0.7	<20	<5	<1	<2	<1	1.2	7	0.2	5	<5
93F08	2005	3455	10	404996	5921400	L		MiCCl	1.1	20.0	84	83.7	7	0.5	<20	<5	<1	<2	<1	1.5	<2	<0.2	10	<5
93F08	2005	3456	10	403965	5921316	L		lJHv1	1.4	16.0	190	82.9	16	0.8	<20	9	<1	<2	2	1.9	9	0.3	2	<5
93F08	2005	3457	10	403453	5921854	L		lJHv1	1.6	16.0	110	82.7	10	<0.5	<20	6	<1	3	<1	2.0	5	0.3	5	<5
93F08	2005	3458	10	402438	5925166	L		MiCCl	1.6	20.0	520	22.0	31	1.5	43	10	<1	<2	3	3.5	18	0.3	4	34
93F08	2005	3459	10	401183	5928340	L		MiCCl	0.5	7.0	50	62.9	<5	<0.5	<20	<5	<1	<2	<1	0.9	<2	<0.2	6	<5
93F09	2005	3460	10	401174	5929478	L		MiCvb	1.2	13.0	300	22.0	16	0.8	25	<5	<1	<2	2	2.1	8	<0.2	13	7
93F08	2005	3462	10	404117	5927188	L		MiCCl	1.6	14.0	150	36.0	20	<0.5	<20	8	<1	4	<1	2.8	6	<0.2	9	14
93F08	2005	3463	10	404040	5926321	L		MiCCl	1.1	15.0	190	54.2	17	<0.5	22	11	<1	<2	1	3.2	8	0.2	6	<5
93F08	2005	3464	10	405080	5926640	L		MiCCl	0.6	3.6	69	67.8	7	<0.5	<20	<5	<1	<2	<1	0.9	3	<0.2	2	<5
93F08	2005	3465	10	404187	5925239	L		MiCCl	1.0	3.3	<50	72.9	<5	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	8	<5
93F08	2005	3466	10	404502	5923609	L		MiCCl	2.5	20.0	220	109.0	24	0.7	25	11	<1	4	1	3.6	9	0.3	12	<5
93F08	2005	3467	10	405532	5922658	L		MiCCl	0.5	6.4	120	4.1	<5	<0.5	<20	<5	<1	<2	<1	0.4	<2	<0.2	7	<5
93F08	2005	3468	10	407383	5920609	L		MiCCl	1.1	7.4	190	103.0	18	0.7	24	8	<1	3	2	1.4	8	0.3	5	<5
93F08	2005	3469	10	409200	5917953	L	10	MiCCl	1.4	12.0	230	79.0	20	0.7	<20	8	<1	<2	<1	2.9	10	0.3	4	5
93F08	2005	3470	10	409200	5917953	L	20	MiCCl	1.2	12.0	240	78.7	22	0.8	43	8	<1	<2	<1	2.9	10	<0.2	3	<5
93F08	2005	3471	10	410882	5915092	L		lJHv1	2.6	12.0	93	97.2	13	<0.5	<20	7	<1	3	<1	0.6	5	0.3	12	<5
93F08	2005	3472	10	418809	5908341	L		MiCCl	0.9	4.0	210	36.0	41	1.0	37	10	1	<2	2	2.1	14	0.6	<1	8
93F08	2005	3473	10	418184	5906046	L		MiCCl	0.8	7.5	130	32.0	19	<0.5	32	6	<1	3	<1	1.3	6	<0.2	2	8
93F08	2005	3474	10	420903	5906056	L		MiCCl	1.4	7.9	800	9.3	62	1.5	130	18	2	<2	5	4.2	27	0.6	<1	45
93F08	2005	3475	10	423370	5904498	L		MiCCl	0.6	4.6	88	55.2	9	<0.5	<20	<5	<1	<2	<1	0.8	3	<0.2	2	<5
93F01	2005	3476	10	425409	5900597	L		MiCCl	0.7	6.6	<50	74.5	8	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	6	<5
93F08	2005	3478	10	427515	5901431	L		MiCCl	0.6	3.1	<50	95.3	<5	<0.5	<20	<5	<1	3	<1	0.7	2	<0.2	3	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F08	2005	3434	10	410591	5904267	L		MiCCl	0.9	2.8	0.09	<0.5	<0.5	0.6	<1	1.7	<2	13.56	40	44.4	34	131	7.4
93F08	2005	3435	10	410298	5905302	L		MiCCl	1.4	6.0	0.11	<0.5	<0.5	1.1	<1	0.4	<2	19.02	50	80.3	10	23	6.5
93F08	2005	3436	10	411554	5904684	L		MiCCl	0.7	2.6	0.07	<0.5	<0.5	0.4	<1	0.6	<2	16.50	20	52.8	31	91	7.7
93F08	2005	3438	10	415628	5903169	L		MiCCl	2.7	8.8	0.27	<0.5	0.5	1.7	<1	8.2	<2	21.54	190	59.1	50	155	7.5
93F08	2005	3439	10	416781	5903431	L		MiCCl	4.6	17.0	0.47	<0.5	0.8	2.3	<1	7.2	3	20.98	170	51.2	54	164	7.8
93F08	2005	3440	10	417785	5903409	L		MiCCl	3.8	13.0	0.22	<0.5	0.6	1.9	<1	5.7	2	20.82	150	53.4	54	162	7.7
93F08	2005	3442	10	416011	5905922	L		MiCCl	4.3	17.0	0.48	<0.5	0.7	2.6	<1	2.7	3	27.49	120	57.3	30	75	7.1
93F08	2005	3443	10	414427	5906125	L		MiCCl	0.5	3.0	0.06	<0.5	<0.5	0.4	<1	1.7	<2	17.04	30	72.1	32	73	7.1
93F08	2005	3444	10	413195	5905409	L		MiCCl	2.9	9.4	0.19	<0.5	<0.5	1.7	<1	0.6	<2	19.61	130	61.6	32	31	7.1
93F08	2005	3445	10	412854	5905951	L		MiCCl	0.5	2.3	0.07	<0.5	<0.5	0.2	<1	0.3	<2	18.80	240	67.4	10	89	7.2
93F08	2005	3446	10	411774	5906122	L		MiCCl	2.1	8.0	0.44	<0.5	<0.5	1.3	<1	1.2	<2	16.38	110	70.0	32	56	7.4
93F08	2005	3447	10	412138	5907332	L	10	MiCCl	1.6	6.3	0.20	<0.5	<0.5	1.0	<1	3.6	<2	19.57	100	64.8	23	118	7.4
93F08	2005	3448	10	412138	5907332	L	20	MiCCl	1.7	6.5	0.19	<0.5	<0.5	0.9	<1	3.6	<2	19.76	100	64.8	47	122	7.6
93F08	2005	3450	10	410491	5907683	L		MiCCl	1.9	6.8	0.39	<0.5	<0.5	1.3	<1	1.8	<2	19.94	170	51.5	47	116	7.2
93F08	2005	3451	10	409621	5906996	L		MiCCl	1.1	4.3	0.18	<0.5	<0.5	0.7	1	2.7	<2	17.55	70	62.6	53	202	7.1
93F08	2005	3452	10	408619	5914036	L		MiCCl	0.3	1.3	0.10	<0.5	<0.5	0.2	<1	1.5	<2	18.47	20	76.0	44	114	7.3
93F08	2005	3453	10	407461	5916052	L		MiCCl	1.7	8.0	0.27	<0.5	<0.5	1.1	<1	4.5	<2	19.47	320	58.5	55	148	7.2
93F08	2005	3454	10	404870	5920828	L		lJHv1	2.2	5.2	0.28	<0.5	<0.5	0.7	1	1.1	<2	16.29	100	54.0	55	265	7.6
93F08	2005	3455	10	404996	5921400	L		MiCCl	0.4	2.5	0.15	<0.5	<0.5	<0.2	<1	1.2	<2	13.37	90	78.6	70	285	8.0
93F08	2005	3456	10	403965	5921316	L		lJHv1	1.9	8.0	0.46	<0.5	<0.5	1.4	<1	1.2	<2	21.86	90	64.6	58	250	8.0
93F08	2005	3457	10	403453	5921854	L		lJHv1	1.3	5.7	0.20	<0.5	<0.5	0.8	<1	1.3	<2	21.74	60	65.8	59	252	7.9
93F08	2005	3458	10	402438	5925166	L		MiCCl	3.0	10.0	1.80	0.5	0.6	3.1	<1	2.1	3	25.46	280	37.7	56	211	9.1
93F08	2005	3459	10	401183	5928340	L		MiCCl	0.3	1.2	0.12	<0.5	<0.5	0.3	<1	0.4	<2	18.27	90	73.4	71	161	8.0
93F09	2005	3460	10	401174	5929478	L		MiCvb	1.8	5.2	0.79	<0.5	<0.5	1.8	<1	2.3	<2	17.25	130	42.8	62	160	9.1
93F08	2005	3462	10	404117	5927188	L		MiCCl	1.4	4.2	0.48	<0.5	<0.5	1.3	<1	1.5	<2	7.61	110	60.5	70	150	7.6
93F08	2005	3463	10	404040	5926321	L		MiCCl	1.8	5.7	0.59	<0.5	<0.5	1.6	<1	1.5	<2	13.29	130	57.2	70	150	7.7
93F08	2005	3464	10	405080	5926640	L		MiCCl	0.7	2.5	0.17	<0.5	<0.5	0.5	<1	0.6	<2	19.64	60	69.8	68	158	7.7
93F08	2005	3465	10	404187	5925239	L		MiCCl	0.6	1.9	0.15	<0.5	<0.5	0.3	<1	0.9	<2	15.71	60	77.8	61	225	8.0
93F08	2005	3466	10	404502	5923609	L		MiCCl	2.0	8.0	0.62	<0.5	<0.5	1.7	<1	2.9	<2	20.22	150	64.4	59	210	8.2
93F08	2005	3467	10	405532	5922658	L		MiCCl	0.2	0.9	0.09	<0.5	<0.5	0.2	<1	6.3	<2	27.03	500	4.8	62	211	8.7
93F08	2005	3468	10	407383	5920609	L		MiCCl	1.6	7.9	0.49	<0.5	<0.5	1.5	<1	1.3	<2	24.14	60	71.2	42	197	8.1
93F08	2005	3469	10	409200	5917953	L	10	MiCCl	2.2	8.3	0.35	<0.5	<0.5	1.6	<1	1.7	<2	19.83	80	53.6	62	154	7.8
93F08	2005	3470	10	409200	5917953	L	20	MiCCl	2.3	8.3	0.34	<0.5	<0.5	1.6	<1	1.7	<2	21.82	110	53.5	58	154	7.7
93F08	2005	3471	10	410882	5915092	L		lJHv1	1.6	4.9	0.14	<0.5	<0.5	0.8	<1	2.9	<2	17.51	220	70.6	71	148	7.7
93F08	2005	3472	10	418809	5908341	L		MiCCl	4.9	13.0	0.11	<0.5	1.0	2.5	<1	0.7	3	19.78	140	44.3	35	32	7.4
93F08	2005	3473	10	418184	5906046	L		MiCCl	2.4	5.4	0.12	<0.5	<0.5	1.0	<1	1.7	<2	14.35	40	36.3	40	118	7.4
93F08	2005	3474	10	420903	5906056	L		MiCCl	6.8	19.0	2.25	0.8	0.9	4.3	<1	4.9	3	32.80	160	14.9	59	205	7.5
93F08	2005	3475	10	423370	5904498	L		MiCCl	0.7	3.2	0.13	<0.5	<0.5	0.6	<1	0.6	<2	17.69	70	81.1	30	49	6.9
93F01	2005	3476	10	425409	5900597	L		MiCCl	0.9	2.3	0.06	<0.5	<0.5	0.4	<1	3.1	<2	21.99	30	79.4	65	199	7.9
93F08	2005	3478	10	427515	5901431	L		MiCCl	0.7	2.6	0.06	<0.5	<0.5	0.3	<1	0.8	<2	13.70	60	85.4	67	278	7.4

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F08	2005	3479	10	431520	5902126	L		MiCCl	0.4	3.0	<50	55.0	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	5	<5
93F08	2005	3480	10	431920	5902159	L		MiCCl	0.4	6.2	<50	40.0	<5	<0.5	<20	<5	<1	<2	<1	2.6	2	<0.2	2	<5
93F08	2005	3483	10	428190	5904795	L		MiCCl	0.7	3.0	71	60.5	<5	0.7	22	6	<1	<2	<1	0.8	<2	<0.2	2	<5
93F08	2005	3484	10	430711	5909432	L		uKKsc	1.7	5.0	250	87.1	30	1.4	49	10	<1	2	2	3.2	15	0.5	7	14
93F08	2005	3485	10	433288	5910096	L		MiCCl	0.8	4.2	280	64.8	36	0.8	120	22	<1	3	3	4.3	15	0.6	1	15
93F08	2005	3486	10	431127	5912370	L		MiCCl	0.6	2.8	400	25.0	11	1.2	36	5	<1	<2	<1	1.6	5	<0.2	5	15
93F08	2005	3487	10	428340	5913388	L	10	MiCCl	0.8	3.7	260	66.9	18	1.0	30	8	<1	3	2	1.6	8	<0.2	3	9
93F08	2005	3488	10	428340	5913388	L	20	MiCCl	1.0	4.0	270	54.9	20	1.2	32	8	<1	<2	1	1.7	8	0.3	3	13
93F08	2005	3489	10	426914	5913845	L		mJHns	1.4	4.7	200	93.8	23	0.9	26	5	<1	<2	2	2.0	10	0.3	8	6
93F08	2005	3490	10	424681	5911832	L		mJHns	1.1	3.7	130	98.8	19	1.0	36	6	<1	<2	1	2.7	10	0.5	4	9
93F08	2005	3491	10	422115	5911644	L		MiCCl	0.8	6.1	170	72.6	14	1.0	25	<5	<1	<2	1	2.2	8	0.2	4	8
93F08	2005	3492	10	423509	5913936	L		mJHns	0.7	5.4	<50	73.5	6	<0.5	<20	<5	<1	<2	<1	0.7	3	<0.2	8	<5
93F08	2005	3493	10	418707	5913829	L		MiCCl	1.6	8.5	130	66.4	19	0.7	<20	<5	<1	<2	<1	1.6	7	0.3	12	7
93F08	2005	3494	10	415023	5914353	L		MiCCl	1.0	6.0	210	52.9	18	0.9	38	7	<1	<2	2	1.8	9	0.3	2	7
93F08	2005	3495	10	413427	5916056	L		MiCCl	0.6	3.3	56	22.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	<2	<0.2	6	<5
93F08	2005	3496	10	417824	5916866	L		mJHns	1.7	78.5	110	13.0	<5	0.5	23	7	<1	<2	<1	4.5	4	<0.2	31	<5
93F08	2005	3497	10	417285	5916631	L		mJHns	1.8	10.0	390	42.0	34	1.4	46	12	<1	3	3	3.2	15	0.5	7	25
93F08	2005	3498	10	415671	5917291	L		mJHns	2.0	22.0	570	26.0	34	3.1	60	15	<1	2	3	4.5	17	0.5	2	29
93F08	2005	3499	10	412803	5918635	L		mJHns	0.9	8.7	120	36.0	12	1.3	20	7	<1	<2	1	1.9	5	<0.2	5	7
93F08	2005	3500	10	410673	5920037	L		MiCCl	1.4	15.0	150	26.0	12	1.3	26	6	<1	<2	<1	1.8	5	<0.2	14	11
93F08	2005	5002	10	409067	5921461	L		lJHvl	0.3	3.3	120	9.5	6	1.3	<20	<5	<1	<2	<1	1.0	3	<0.2	2	9
93F08	2005	5003	10	407961	5922856	L		MiCCl	0.6	2.5	<50	63.4	<5	<0.5	<20	<5	<1	<2	<1	1.4	<2	<0.2	14	<5
93F08	2005	5004	10	406734	5924726	L		MiCCl	0.6	3.1	<50	58.2	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	4	<5
93F08	2005	5005	10	406637	5926403	L		MiCCl	0.8	4.1	57	77.2	12	<0.5	<20	5	<1	<2	<1	0.8	4	0.3	5	<5
93F09	2005	5006	10	410228	5950249	L		EFLmi	0.6	1.4	<50	26.0	<5	<0.5	<20	<5	<1	<2	<1	<0.2	4	<0.2	7	<5
93F09	2005	5007	10	406859	5950014	L		MiCvb	0.4	1.5	200	22.0	21	0.9	27	<5	<1	<2	<1	1.1	10	0.3	2	9
93F09	2005	5008	10	406087	5949448	L	10	MiCvb	0.8	2.3	160	46.0	30	0.5	51	7	1	<2	2	1.5	17	0.6	2	<5
93F09	2005	5010	10	406087	5949448	L	20	MiCvb	0.8	2.5	190	46.0	33	0.7	35	7	1	<2	2	1.4	17	0.5	2	7
93F09	2005	5011	10	404565	5948762	L		MiCvb	0.5	1.4	130	32.0	14	<0.5	26	<5	<1	<2	<1	1.3	10	0.3	<1	<5
93F09	2005	5012	10	403007	5948859	L		MiCvb	0.6	3.0	210	30.0	27	0.8	27	5	<1	<2	1	1.3	10	0.4	<1	9
93F09	2005	5013	10	401948	5948158	L		MiCvb	0.9	3.7	270	54.8	57	0.9	33	8	2	<2	2	2.6	25	0.8	5	17
93F09	2005	5014	10	403933	5950809	L		MiCvb	0.6	3.3	79	40.0	24	0.6	23	<5	<1	<2	<1	1.3	11	0.4	3	<5
93F09	2005	5015	10	404177	5952438	L		TrJB	1.3	4.2	130	81.6	29	3.1	<20	10	1	6	<1	1.6	18	0.6	13	8
93F09	2005	5016	10	403122	5951480	L		TrJB	0.7	2.5	310	21.0	36	2.7	30	10	1	<2	3	1.7	20	0.6	6	24
93F09	2005	5017	10	402468	5951830	L		TrJB	0.9	3.6	280	46.0	43	1.9	44	11	1	<2	2	2.8	24	0.9	11	8
93F09	2005	5018	10	401369	5950783	L		TrJB	1.0	3.7	190	62.7	67	2.7	26	8	1	<2	2	3.9	27	0.7	8	8
93F09	2005	5019	10	401132	5951461	L		TrJB	0.5	6.0	220	38.0	63	0.6	27	9	2	<2	<1	23.8	33	1.1	17	<5
93F09	2005	5020	10	401139	5951855	L		TrJB	0.8	11.0	860	58.3	49	0.7	<20	17	2	<2	<1	26.9	30	1.1	49	<5
93F10	2005	5022	10	400749	5952540	L		TrJB	0.9	2.1	300	64.9	25	1.6	41	11	2	4	<1	2.1	18	0.6	19	11
93F10	2005	5023	10	399869	5952266	L		TrJB	0.6	1.5	120	66.9	14	1.7	21	7	<1	<2	<1	1.5	9	0.3	28	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F08	2005	3479	10	431520	5902126	L		MiCCl	0.2	0.9	0.07	<0.5	<0.5	<0.2	<1	0.5	<2	21.10	100	46.8	91	355	8.0
93F08	2005	3480	10	431920	5902159	L		MiCCl	0.6	3.2	0.13	<0.5	<0.5	0.3	<1	0.7	<2	16.10	60	58.0	82	369	7.7
93F08	2005	3483	10	428190	5904795	L		MiCCl	0.8	4.8	0.11	<0.5	<0.5	0.5	<1	0.4	<2	18.38	90	64.1	24	53	6.8
93F08	2005	3484	10	430711	5909432	L		uKKsc	4.6	14.0	0.57	<0.5	0.9	2.1	<1	2.6	3	23.83	110	53.6	48	175	7.7
93F08	2005	3485	10	433288	5910096	L		MiCCl	4.5	17.0	1.20	<0.5	0.8	1.7	<1	1.7	3	19.70	110	49.2	32	106	7.8
93F08	2005	3486	10	431127	5912370	L		MiCCl	0.9	5.2	0.19	<0.5	<0.5	1.1	<1	4.5	<2	20.29	140	44.4	83	545	8.1
93F08	2005	3487	10	428340	5913388	L	10	MiCCl	1.6	7.2	0.47	<0.5	<0.5	1.7	<1	2.2	<2	20.12	120	51.6	80	284	8.3
93F08	2005	3488	10	428340	5913388	L	20	MiCCl	1.6	7.2	0.48	<0.5	<0.5	1.5	<1	2.3	<2	19.09	130	48.0	81	280	8.2
93F08	2005	3489	10	426914	5913845	L		mJHns	2.1	7.3	0.43	<0.5	<0.5	1.7	<1	2.7	2	24.04	150	66.7	93	186	9.3
93F08	2005	3490	10	424681	5911832	L		mJHns	2.9	16.0	0.11	<0.5	0.6	2.1	<1	1.6	2	23.69	140	56.9	51	179	7.7
93F08	2005	3491	10	422115	5911644	L		MiCCl	1.7	7.0	0.23	<0.5	<0.5	1.6	<1	1.8	<2	24.34	80	63.3	60	151	7.8
93F08	2005	3492	10	423509	5913936	L		mJHns	0.6	2.1	0.09	<0.5	<0.5	0.9	<1	1.0	<2	9.81	90	76.4	83	179	7.8
93F08	2005	3493	10	418707	5913829	L		MiCCl	2.2	9.3	0.16	<0.5	0.5	1.2	<1	1.4	<2	24.09	70	68.7	65	138	7.7
93F08	2005	3494	10	415023	5914353	L		MiCCl	2.3	8.9	0.50	<0.5	<0.5	1.6	1	1.8	<2	20.63	130	45.9	68	189	7.7
93F08	2005	3495	10	413427	5916056	L		MiCCl	0.2	0.4	0.05	<0.5	<0.5	<0.2	<1	1.2	<2	26.01	240	30.0	83	247	7.8
93F08	2005	3496	10	417824	5916866	L		mJHns	0.9	3.9	0.27	<0.5	<0.5	0.5	<1	7.5	<2	18.35	100	71.1	64	217	8.3
93F08	2005	3497	10	417285	5916631	L		mJHns	3.8	13.0	0.87	<0.5	0.6	2.9	1	3.6	2	20.97	200	42.3	64	176	8.2
93F08	2005	3498	10	415671	5917291	L		mJHns	4.2	17.0	1.60	<0.5	0.9	2.5	<1	2.0	2	24.44	290	31.2	58	219	8.2
93F08	2005	3499	10	412803	5918635	L		mJHns	1.4	5.6	0.32	<0.5	<0.5	0.8	<1	1.2	<2	19.36	90	55.8	66	246	8.4
93F08	2005	3500	10	410673	5920037	L		MiCCl	1.1	5.1	0.41	<0.5	<0.5	0.7	<1	2.8	<2	14.35	110	68.3	65	243	8.2
93F08	2005	5002	10	409067	5921461	L		lJHvl	0.9	3.2	0.18	<0.5	<0.5	0.6	<1	0.5	<2	17.23	150	28.4	61	227	7.8
93F08	2005	5003	10	407961	5922856	L		MiCCl	0.2	1.0	0.05	<0.5	<0.5	<0.2	<1	0.4	<2	17.32	30	73.3	59	192	8.2
93F08	2005	5004	10	406734	5924726	L		MiCCl	0.3	0.7	0.04	<0.5	<0.5	<0.2	<1	<0.2	<2	17.71	10	81.7	61	156	6.7
93F08	2005	5005	10	406637	5926403	L		MiCCl	1.2	3.4	0.18	<0.5	<0.5	0.4	<1	1.2	<2	22.11	50	67.3	67	179	7.5
93F09	2005	5006	10	410228	5950249	L		EFLmi	1.0	2.5	0.04	<0.5	<0.5	1.1	<1	0.9	<2	12.94	10	56.2	25	34	7.2
93F09	2005	5007	10	406859	5950014	L		MiCvb	2.4	5.9	0.30	<0.5	<0.5	1.9	<1	1.6	<2	15.58	50	43.9	33	77	7.1
93F09	2005	5008	10	406087	5949448	L	10	MiCvb	4.6	11.0	0.36	<0.5	0.7	3.3	<1	3.3	3	14.95	60	40.3	31	77	7.3
93F09	2005	5010	10	406087	5949448	L	20	MiCvb	4.7	11.0	0.36	<0.5	0.7	3.3	<1	3.1	2	15.68	90	40.4	27	73	7.1
93F09	2005	5011	10	404565	5948762	L		MiCvb	2.6	7.0	0.19	<0.5	<0.5	1.8	<1	1.4	<2	13.48	40	34.5	33	80	7.3
93F09	2005	5012	10	403007	5948859	L		MiCvb	2.8	6.5	0.54	<0.5	<0.5	2.1	<1	1.4	<2	17.53	110	39.4	36	68	7.3
93F09	2005	5013	10	401948	5948158	L		MiCvb	7.1	13.0	0.50	<0.5	1.0	3.3	<1	1.8	3	20.29	170	42.0	27	48	7.2
93F09	2005	5014	10	403933	5950809	L		MiCvb	2.4	7.2	0.15	<0.5	<0.5	3.2	<1	6.5	<2	15.17	90	37.5	55	77	7.2
93F09	2005	5015	10	404177	5952438	L		TrJB	3.2	11.0	0.27	<0.5	0.6	4.7	<1	9.1	3	23.53	110	66.9	37	127	7.3
93F09	2005	5016	10	403122	5951480	L		TrJB	4.1	11.0	0.90	0.6	0.6	6.2	<1	2.7	2	19.55	180	35.6	25	93	7.5
93F09	2005	5017	10	402468	5951830	L		TrJB	5.5	14.0	0.69	<0.5	0.8	6.4	<1	3.9	3	17.88	190	43.0	23	91	7.5
93F09	2005	5018	10	401369	5950783	L		TrJB	5.0	10.0	0.25	<0.5	0.9	8.5	<1	4.7	3	17.95	130	52.3	23	53	7.6
93F09	2005	5019	10	401132	5951461	L		TrJB	7.0	11.0	0.18	<0.5	1.1	6.8	<1	5.8	4	24.68	50	44.3	21	84	7.5
93F09	2005	5020	10	401139	5951855	L		TrJB	6.2	14.0	0.22	<0.5	1.2	7.0	<1	6.6	5	24.19	50	43.4	20	86	7.6
93F10	2005	5022	10	400749	5952540	L		TrJB	4.2	15.0	0.43	<0.5	0.7	5.3	<1	5.5	3	16.21	100	53.1	10	85	7.3
93F10	2005	5023	10	399869	5952266	L		TrJB	1.9	7.0	0.23	<0.5	<0.5	2.1	<1	3.0	<2	16.60	80	70.6	10	118	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F10	2005	5024	10	399815	5953347	L	10	TrJB	0.5	1.3	160	56.8	13	0.9	<20	6	<1	<2	<1	1.3	7	0.2	35	7
93F10	2005	5025	10	399815	5953347	L	20	TrJB	0.6	1.3	140	56.7	12	0.9	<20	7	<1	<2	<1	1.4	7	0.2	30	6
93F10	2005	5026	10	400860	5953493	L		TrJB	0.6	2.3	280	63.7	43	1.2	<20	16	1	<2	1	2.7	18	0.7	13	11
93F09	2005	5027	10	401788	5952811	L		TrJB	0.5	0.8	120	31.0	12	0.9	<20	6	<1	<2	<1	1.2	7	0.2	7	<5
93F09	2005	5028	10	402170	5953836	L		TrJB	0.6	1.2	<50	51.5	<5	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	15	<5
93F10	2005	5029	10	401016	5954610	L		TrJB	0.6	2.1	66	50.0	14	<0.5	<20	<5	<1	<2	<1	1.1	7	<0.2	3	<5
93F09	2005	5030	10	401377	5955208	L		TrJB	0.7	1.1	77	64.3	15	<0.5	<20	6	<1	<2	<1	1.1	8	0.3	3	<5
93F09	2005	5031	10	401661	5955957	L		TrJB	0.6	1.6	150	73.3	20	0.5	29	9	<1	<2	<1	2.0	10	0.3	7	<5
93F10	2005	5032	10	399640	5955705	L		TrJB	0.5	1.9	210	44.0	23	0.8	22	10	2	<2	<1	2.4	18	0.4	10	9
93F10	2005	5033	10	398919	5955323	L		TrJB	0.5	2.6	170	37.0	25	0.9	<20	8	<1	<2	1	1.6	14	0.3	5	<5
93F10	2005	5034	10	398324	5955565	L		TrJB	0.6	1.5	180	93.9	21	0.9	22	<5	1	<2	<1	1.9	14	0.5	6	10
93F15	2005	5035	10	398748	5956881	L		TrJB	0.9	2.1	140	43.0	38	0.6	34	8	<1	<2	1	1.3	23	0.6	7	<5
93F15	2005	5037	10	396513	5959203	L		TrJB	0.7	3.3	120	89.1	43	<0.5	23	8	1	<2	<1	4.2	27	0.8	47	<5
93F15	2005	5038	10	396720	5963259	L		EO	1.2	3.9	640	18.0	46	2.4	39	7	<1	<2	3	2.1	19	0.3	15	54
93F15	2005	5039	10	398256	5964385	L		EO	1.1	4.7	560	32.0	54	2.0	52	10	1	<2	4	2.4	21	0.3	14	45
93F15	2005	5040	10	398561	5966581	L		EEVa	0.8	3.4	310	26.0	55	0.7	36	9	<1	<2	3	1.0	23	1.0	3	17
93F15	2005	5042	10	399183	5967246	L		EEVa	0.5	2.5	300	52.2	56	0.8	23	<5	1	<2	2	2.8	26	1.4	3	12
93F15	2005	5043	10	397209	5968695	L		EO	0.7	4.3	410	8.8	87	2.4	34	8	1	<2	3	3.8	39	0.7	5	38
93F15	2005	5045	10	397831	5970972	L	10	EEVa	1.1	6.3	640	38.0	110	4.4	50	13	3	<2	5	4.9	42	1.9	1	49
93F15	2005	5046	10	397831	5970972	L	20	EEVa	1.2	6.8	670	41.0	100	4.6	61	12	<1	2	5	5.3	43	2.1	2	62
93F15	2005	5047	10	397951	5972311	L		MJSLL	0.6	2.2	190	40.0	37	0.9	42	7	<1	<2	1	2.0	17	0.3	<1	8
93F09	2005	5048	10	411701	5942728	L		MiCvb	1.1	14.0	300	115.0	27	1.0	26	8	<1	<2	2	3.2	10	<0.2	14	16
93F09	2005	5049	10	414956	5941908	L		MiCvb	0.6	1.8	220	29.0	32	1.3	43	7	1	<2	2	1.5	17	0.4	1	11
93F09	2005	5050	10	415727	5941288	L		lmJH	0.8	2.4	280	31.0	36	1.5	48	9	<1	<2	2	2.0	18	0.4	1	18
93F09	2005	5051	10	415656	5940264	L		lmJH	0.5	2.0	92	45.0	21	<0.5	<20	6	1	<2	<1	1.6	9	0.3	5	<5
93F09	2005	5052	10	421524	5934099	L		MiCvb	0.7	3.5	110	94.5	15	0.6	51	9	<1	<2	<1	2.2	8	0.4	2	6
93F09	2005	5053	10	424732	5931412	L		MiCvb	0.5	4.1	56	100.0	<5	<0.5	<20	<5	<1	<2	<1	1.0	<2	<0.2	3	<5
93F09	2005	5054	10	427521	5930227	L		MiCvb	0.5	1.7	110	34.0	8	<0.5	58	8	<1	<2	<1	1.4	4	<0.2	<1	<5
93F08	2005	5055	10	432649	5923677	L		MiCCl	0.5	2.8	110	43.0	20	0.8	52	25	1	<2	<1	2.6	9	0.7	3	<5
93F08	2005	5056	10	432132	5926231	L		MiCCl	0.5	1.2	<50	27.0	10	<0.5	<20	10	<1	<2	<1	0.5	2	<0.2	<1	<5
93F08	2005	5057	10	431881	5926798	L		MiCCl	1.1	4.7	590	4.2	44	1.4	170	26	2	<2	5	4.8	19	0.6	<1	40
93F08	2005	5058	10	433057	5927545	L		MiCCl	0.8	2.1	410	4.5	27	2.0	110	9	1	<2	4	2.9	15	0.4	<1	31
93F09	2005	5059	10	432366	5928690	L		MiCvb	0.5	2.5	200	21.0	14	0.6	74	10	<1	<2	1	2.2	6	<0.2	2	10
93F09	2005	5060	10	433620	5929337	L		MiCvb	0.5	3.6	160	41.0	16	<0.5	82	12	1	<2	1	2.2	6	0.3	<1	<5
93F09	2005	5062	10	430580	5933696	L		MiCvb	0.6	2.3	<50	87.8	<5	<0.5	25	6	<1	<2	<1	0.8	<2	<0.2	2	<5
93F09	2005	5063	10	429238	5933674	L	10	MiCvb	0.6	3.9	120	94.1	13	<0.5	57	13	<1	<2	1	2.5	5	0.4	1	<5
93F09	2005	5064	10	429238	5933674	L	20	MiCvb	0.7	4.8	98	102.0	10	<0.5	65	15	<1	<2	<1	2.7	5	0.2	1	<5
93F09	2005	5065	10	429471	5934605	L		MiCvb	0.5	4.1	67	81.5	<5	<0.5	<20	6	<1	<2	<1	4.0	<2	<0.2	2	<5
93F09	2005	5066	10	415009	5943282	L		MiCvb	0.7	2.9	260	40.0	62	1.5	78	13	2	<2	2	3.1	28	0.6	4	19
93F09	2005	5067	10	413626	5943760	L		MiCvb	0.7	3.1	250	44.0	52	1.3	69	14	2	<2	1	3.1	25	0.6	4	8

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F10	2005	5024	10	399815	5953347	L	10	TrJB	1.8	5.7	0.19	<0.5	<0.5	2.2	<1	2.3	<2	17.06	130	51.7	10	75	7.5
93F10	2005	5025	10	399815	5953347	L	20	TrJB	1.6	5.9	0.19	<0.5	<0.5	2.1	<1	2.1	<2	17.96	90	51.0	10	73	7.5
93F10	2005	5026	10	400860	5953493	L		TrJB	4.3	14.0	0.49	<0.5	0.7	4.4	<1	3.2	2	15.44	140	41.0	10	70	6.8
93F09	2005	5027	10	401788	5952811	L		TrJB	1.6	7.0	0.25	<0.5	<0.5	1.7	<1	2.0	<2	15.24	80	55.2	23	103	7.1
93F09	2005	5028	10	402170	5953836	L		TrJB	0.9	4.5	0.08	<0.5	<0.5	1.7	<1	2.2	<2	13.80	30	58.2	24	86	7.3
93F10	2005	5029	10	401016	5954610	L		TrJB	1.5	4.0	0.14	<0.5	<0.5	1.6	<1	1.4	<2	18.04	40	52.9	23	60	7.4
93F09	2005	5030	10	401377	5955208	L		TrJB	1.6	5.4	0.13	<0.5	<0.5	1.9	<1	1.4	<2	20.19	150	51.5	20	64	7.4
93F09	2005	5031	10	401661	5955957	L		TrJB	1.9	7.5	0.23	<0.5	<0.5	2.2	<1	2.0	<2	20.10	80	60.7	23	80	7.4
93F10	2005	5032	10	399640	5955705	L		TrJB	3.9	11.0	0.34	<0.5	0.6	3.2	<1	3.0	<2	15.83	70	42.4	25	110	7.4
93F10	2005	5033	10	398919	5955323	L		TrJB	3.0	7.1	0.20	<0.5	0.5	2.7	<1	2.3	<2	14.43	50	43.9	20	79	7.5
93F10	2005	5034	10	398324	5955565	L		TrJB	3.3	7.9	0.22	<0.5	<0.5	3.1	<1	2.2	<2	21.15	60	60.9	25	73	7.6
93F15	2005	5035	10	398748	5956881	L		TrJB	5.2	10.0	0.34	<0.5	0.8	5.0	<1	4.1	3	17.74	40	49.6	24	79	7.5
93F15	2005	5037	10	396513	5959203	L		TrJB	5.5	8.1	0.08	<0.5	0.9	2.9	<1	3.7	3	16.92	40	66.7	63	99	7.0
93F15	2005	5038	10	396720	5963259	L		EO	3.0	12.0	2.07	0.7	0.5	4.3	1	10.0	2	23.20	180	22.9	140	151	9.7
93F15	2005	5039	10	398256	5964385	L		EO	2.6	12.0	1.50	0.7	0.6	5.6	1	13.0	3	21.90	180	38.0	87	125	9.3
93F15	2005	5040	10	398561	5966581	L		EEVa	4.4	11.0	0.56	<0.5	0.7	3.0	<1	1.6	4	18.72	90	69.7	27	13	7.8
93F15	2005	5042	10	399183	5967246	L		EEVa	6.5	12.0	0.31	<0.5	1.0	2.9	1	1.8	5	16.57	110	42.4	41	36	7.1
93F15	2005	5043	10	397209	5968695	L		EO	5.7	11.0	0.70	0.6	1.0	7.2	<1	15.0	4	20.00	160	42.7	74	83	6.6
93F15	2005	5045	10	397831	5970972	L	10	EEVa	8.9	23.9	0.56	0.9	1.3	12.0	<1	5.9	7	17.82	280	35.7	70	55	6.9
93F15	2005	5046	10	397831	5970972	L	20	EEVa	9.5	24.5	0.61	0.9	1.4	13.0	2	6.5	7	24.43	270	35.8	72	56	7.1
93F15	2005	5047	10	397951	5972311	L		MJSLL	4.7	10.0	0.27	<0.5	0.8	3.6	<1	2.7	<2	14.60	130	33.0	110	471	7.7
93F09	2005	5048	10	411701	5942728	L		MiCvb	1.0	7.4	0.54	<0.5	<0.5	2.1	<1	11.0	<2	26.27	180	45.3	21	49	8.0
93F09	2005	5049	10	414956	5941908	L		MiCvb	3.6	10.0	0.51	<0.5	0.6	3.8	<1	4.0	<2	17.85	370	36.3	10	38	7.7
93F09	2005	5050	10	415727	5941288	L		lmJH	3.8	11.0	0.58	<0.5	<0.5	4.1	<1	4.3	2	17.28	160	33.3	10	35	7.6
93F09	2005	5051	10	415656	5940264	L		lmJH	2.1	7.0	0.08	<0.5	<0.5	2.2	<1	6.1	<2	15.72	50	57.6	46	126	6.6
93F09	2005	5052	10	421524	5934099	L		MiCvb	1.9	10.0	0.31	<0.5	<0.5	1.0	<1	2.0	<2	25.20	60	72.2	61	162	8.5
93F09	2005	5053	10	424732	5931412	L		MiCvb	0.4	2.6	0.06	<0.5	<0.5	<0.2	<1	0.3	<2	18.83	10	85.9	76	187	7.7
93F09	2005	5054	10	427521	5930227	L		MiCvb	1.1	5.8	0.60	<0.5	<0.5	0.7	<1	1.3	<2	15.24	40	52.2	44	116	8.0
93F08	2005	5055	10	432649	5923677	L		MiCCl	3.1	10.0	0.24	<0.5	0.5	1.1	<1	0.8	2	20.60	10	49.4	195	214	7.1
93F08	2005	5056	10	432132	5926231	L		MiCCl	0.8	2.6	0.09	<0.5	<0.5	0.4	<1	0.5	<2	14.87	20	57.2	101	271	6.9
93F08	2005	5057	10	431881	5926798	L		MiCCl	5.0	18.0	2.67	1.1	0.8	3.6	1	1.6	3	27.86	250	11.4	50	152	7.2
93F08	2005	5058	10	433057	5927545	L		MiCCl	3.4	15.0	1.30	0.9	<0.5	3.3	<1	1.4	<2	23.37	160	23.2	28	60	6.4
93F09	2005	5059	10	432366	5928690	L		MiCvb	2.0	7.2	0.77	<0.5	<0.5	1.1	<1	0.9	<2	17.19	100	44.5	52	192	7.4
93F09	2005	5060	10	433620	5929337	L		MiCvb	1.9	7.8	0.73	<0.5	<0.5	0.8	<1	2.5	<2	20.62	70	45.5	57	196	7.6
93F09	2005	5062	10	430580	5933696	L		MiCvb	0.4	2.2	0.11	<0.5	<0.5	0.3	<1	0.7	<2	16.51	30	75.4	52	180	7.6
93F09	2005	5063	10	429238	5933674	L	10	MiCvb	1.3	6.5	0.40	<0.5	<0.5	0.6	<1	1.4	<2	12.84	60	71.7	48	136	7.6
93F09	2005	5064	10	429238	5933674	L	20	MiCvb	1.3	6.9	0.42	<0.5	<0.5	0.9	<1	1.4	<2	22.47	50	73.1	48	134	7.4
93F09	2005	5065	10	429471	5934605	L		MiCvb	0.4	2.0	0.08	<0.5	<0.5	<0.2	<1	0.4	<2	20.28	20	79.7	55	147	7.7
93F09	2005	5066	10	415009	5943282	L		MiCvb	5.9	14.0	0.45	<0.5	0.7	5.3	<1	4.3	3	18.88	70	38.3	20	43	7.7
93F09	2005	5067	10	413626	5943760	L		MiCvb	5.4	14.0	0.43	<0.5	0.8	4.9	<1	3.7	3	19.78	90	39.3	10	34	7.5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F09	2005	5068	10	413229	5944606	L		MiCvb	0.7	5.7	330	51.3	50	<0.5	48	26	<1	<2	<1	4.2	24	0.6	7	<5
93F09	2005	5069	10	412612	5945103	L		MiCvb	0.5	1.8	92	38.0	26	<0.5	22	<5	1	<2	<1	0.6	10	0.4	2	9
93F09	2005	5071	10	408817	5944820	L		MiCvb	0.8	3.1	95	43.0	27	<0.5	22	<5	<1	<2	<1	0.8	12	0.3	2	<5
93F09	2005	5072	10	408575	5945300	L		MiCvb	0.9	2.8	95	45.0	30	<0.5	<20	<5	<1	<2	<1	0.8	12	0.3	4	7
93F09	2005	5073	10	407022	5947320	L		MiCvb	0.4	1.6	72	27.0	23	<0.5	22	<5	<1	<2	<1	1.4	10	0.3	<1	6
93F09	2005	5074	10	405799	5945144	L		MiCvb	0.8	2.5	250	28.0	39	1.0	41	6	<1	<2	2	2.0	16	0.5	<1	13
93F09	2005	5075	10	405570	5946202	L		MiCvb	0.4	1.3	<50	62.4	9	<0.5	<20	<5	<1	<2	<1	0.4	4	<0.2	<1	<5
93F09	2005	5076	10	405022	5945989	L		MiCvb	1.3	11.0	80	60.4	13	0.5	<20	11	<1	4	<1	2.1	9	0.3	18	<5
93F09	2005	5077	10	404413	5944968	L		MiCvb	0.6	2.5	160	30.0	38	0.8	44	9	1	<2	<1	1.7	15	0.4	2	12
93F09	2005	5078	10	404534	5944188	L		MiCvb	0.6	2.6	180	27.0	26	1.9	35	6	1	<2	2	1.6	14	0.4	1	16
93F09	2005	5079	10	400962	5943626	L		EEVa	0.6	2.2	120	40.0	29	0.9	33	7	1	<2	<1	1.9	12	0.4	2	<5
93F09	2005	5080	10	401127	5944900	L		EEVa	0.5	2.4	120	54.6	23	<0.5	42	11	1	<2	<1	1.6	9	0.5	2	8
93F09	2005	5082	10	402131	5944495	L		EEVa	0.6	2.4	170	30.0	24	1.0	29	5	<1	<2	2	1.5	12	0.4	<1	6
93F09	2005	5083	10	402065	5945393	L		MiCvb	0.5	2.1	66	49.0	14	<0.5	<20	6	<1	<2	<1	0.5	5	0.3	2	<5
93F09	2005	5084	10	402951	5945298	L		MiCvb	0.6	2.1	120	30.0	33	0.6	36	6	1	<2	<1	1.2	13	0.3	2	6
93F09	2005	5085	10	403368	5946216	L		MiCvb	0.5	2.0	100	29.0	24	<0.5	24	6	<1	<2	<1	1.0	10	0.3	1	<5
93F09	2005	5086	10	402770	5947108	L		MiCvb	0.6	2.3	120	42.0	37	0.5	43	10	2	<2	<1	2.2	14	0.4	2	6
93F08	2005	5087	10	413908	5925989	L		MiCCl	1.2	4.9	190	104.0	36	1.1	87	16	2	<2	3	4.2	18	0.8	<1	<5
93F08	2005	5088	10	416112	5923756	L		MiCCl	0.4	2.9	53	59.7	5	<0.5	<20	6	<1	<2	<1	0.9	<2	<0.2	2	<5
93F08	2005	5089	10	415258	5923430	L	10	MiCCl	0.8	3.6	87	65.9	11	<0.5	36	12	<1	<2	<1	1.8	5	0.2	2	<5
93F08	2005	5090	10	415258	5923430	L	20	MiCCl	0.6	4.0	82	70.8	15	<0.5	41	13	<1	<2	2	1.9	5	<0.2	1	<5
93F08	2005	5091	10	415849	5922652	L		MiCCl	0.7	4.0	110	69.1	19	0.5	49	14	1	<2	1	2.2	8	0.4	<1	7
93F08	2005	5092	10	414940	5920227	L		mJHEvf	0.6	2.3	83	63.4	<5	<0.5	<20	<5	<1	<2	<1	1.0	4	0.3	7	<5
93F08	2005	5093	10	417143	5919493	L		mJHNS	0.7	1.9	340	11.0	12	1.1	35	<5	<1	<2	2	1.1	7	<0.2	5	8
93F08	2005	5094	10	417562	5919661	L		mJHNS	0.8	3.5	240	52.2	14	1.5	31	8	<1	<2	1	1.8	8	0.3	4	14
93F08	2005	5096	10	419034	5920079	L		mJHNS	0.6	3.0	140	19.0	25	<0.5	36	<5	<1	<2	1	1.4	8	0.3	<1	<5
93F08	2005	5097	10	419231	5918364	L		mJHNS	1.5	3.8	170	103.0	15	0.7	33	6	<1	<2	1	1.7	9	0.4	8	<5
93F08	2005	5098	10	421766	5920288	L		MiCCl	0.9	3.9	87	79.3	8	<0.5	28	7	<1	<2	<1	1.0	4	<0.2	4	<5
93F08	2005	5099	10	423174	5920488	L		MiCCl	0.6	3.5	160	34.0	11	0.7	32	7	<1	<2	<1	1.0	5	0.2	1	8
93F08	2005	5100	10	423036	5919580	L		MiCCl	0.8	3.2	310	26.0	31	1.4	48	9	1	<2	2	1.7	17	0.6	3	19
93F08	2005	5102	10	423997	5919052	L		MiCCl	0.9	4.9	250	60.5	18	0.9	41	8	<1	<2	<1	1.5	8	0.3	2	11
93F08	2005	5103	10	425728	5919569	L	10	MiCCl	0.7	2.7	150	67.5	19	<0.5	73	12	1	<2	1	2.7	10	0.5	2	<5
93F08	2005	5104	10	425728	5919569	L	20	MiCCl	0.6	2.6	180	66.8	23	<0.5	69	10	<1	<2	2	2.6	9	0.6	1	<5
93F08	2005	5105	10	424913	5916022	L		EO	1.1	6.8	310	22.0	17	1.3	50	7	<1	2	2	1.5	10	0.3	3	25
93F08	2005	5106	10	425936	5915183	L		mJHNS	1.5	22.0	610	31.0	40	3.2	57	10	<1	<2	3	4.2	18	0.7	10	42
93F08	2005	5107	10	427493	5915291	L		MiCCl	1.2	18.0	560	22.0	35	2.2	42	10	<1	<2	2	4.1	14	0.4	2	38
93F08	2005	5109	10	428386	5914935	L		MiCCl	1.5	20.0	630	35.0	41	3.1	78	14	<1	3	3	4.2	20	0.6	5	46
93F08	2005	5110	10	429983	5914956	L		MiCCl	1.5	39.0	460	68.1	33	1.7	89	16	1	4	3	4.8	20	0.8	7	29
93F08	2005	5111	10	430292	5914291	L		MiCCl	1.4	16.0	460	104.0	39	2.3	79	12	2	<2	3	3.9	18	0.8	7	25
93F08	2005	5112	10	430328	5916669	L		MiCCl	0.6	1.4	420	6.9	27	0.9	140	11	<1	<2	4	2.7	12	0.4	<1	20

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F09	2005	5068	10	413229	5944606	L		MiCvb	4.7	7.1	0.13	<0.5	0.6	2.7	<1	1.5	3	19.34	70	58.3	10	38	7.3
93F09	2005	5069	10	412612	5945103	L		MiCvb	2.8	4.8	0.12	<0.5	<0.5	2.9	<1	2.0	<2	12.73	60	41.4	10	36	7.2
93F09	2005	5071	10	408817	5944820	L		MiCvb	2.7	4.7	0.09	<0.5	<0.5	2.1	<1	4.7	<2	15.97	70	57.0	10	54	6.7
93F09	2005	5072	10	408575	5945300	L		MiCvb	2.1	5.1	0.11	<0.5	<0.5	3.4	<1	8.9	<2	14.07	90	51.4	10	45	6.9
93F09	2005	5073	10	407022	5947320	L		MiCvb	2.4	5.6	0.18	<0.5	<0.5	1.8	<1	1.1	<2	13.29	30	31.8	23	68	7.2
93F09	2005	5074	10	405799	5945144	L		MiCvb	4.1	10.0	0.56	<0.5	0.7	3.1	<1	2.5	<2	16.06	70	32.5	10	47	7.3
93F09	2005	5075	10	405570	5946202	L		MiCvb	1.1	3.0	0.04	<0.5	<0.5	1.5	<1	0.8	<2	13.17	20	48.6	20	38	7.2
93F09	2005	5076	10	405022	5945989	L		MiCvb	1.2	5.2	0.21	<0.5	<0.5	1.7	<1	7.5	<2	17.83	50	80.1	10	45	7.1
93F09	2005	5077	10	404413	5944968	L		MiCvb	3.6	8.3	0.26	0.6	0.6	2.5	<1	2.0	<2	14.24	30	34.9	10	37	6.6
93F09	2005	5078	10	404534	5944188	L		MiCvb	3.5	8.6	0.28	<0.5	0.6	2.6	<1	2.4	<2	15.46	50	35.8	25	39	6.6
93F09	2005	5079	10	400962	5943626	L		EEVa	3.2	10.0	0.14	<0.5	<0.5	2.0	<1	1.2	<2	14.28	30	39.4	20	56	6.9
93F09	2005	5080	10	401127	5944900	L		EEVa	2.3	8.0	0.25	<0.5	<0.5	1.5	<1	0.6	<2	18.50	90	64.5	10	28	7.0
93F09	2005	5082	10	402131	5944495	L		EEVa	3.9	6.9	0.21	<0.5	0.6	2.3	<1	1.8	<2	16.27	40	36.4	20	45	7.1
93F09	2005	5083	10	402065	5945393	L		MiCvb	1.7	3.8	0.08	<0.5	<0.5	1.0	<1	0.4	<2	20.03	20	58.6	10	27	7.1
93F09	2005	5084	10	402951	5945298	L		MiCvb	3.4	7.1	0.21	<0.5	0.6	2.2	<1	2.2	<2	18.55	40	39.5	10	35	7.0
93F09	2005	5085	10	403368	5946216	L		MiCvb	2.7	5.8	0.18	<0.5	<0.5	1.8	<1	1.5	<2	14.14	20	40.0	10	39	7.0
93F09	2005	5086	10	402770	5947108	L		MiCvb	3.9	10.0	0.18	<0.5	0.6	2.0	<1	0.9	<2	14.93	40	41.0	10	42	7.0
93F08	2005	5087	10	413908	5925989	L		MiCCl	5.0	19.0	0.65	<0.5	0.8	2.1	<1	2.0	3	21.82	80	56.6	32	112	7.5
93F08	2005	5088	10	416112	5923756	L		MiCCl	0.5	2.8	0.08	<0.5	<0.5	0.3	<1	0.2	<2	18.04	40	76.5	31	102	7.3
93F08	2005	5089	10	415258	5923430	L	10	MiCCl	1.2	5.9	0.28	<0.5	<0.5	0.8	<1	1.1	<2	11.47	40	67.5	35	100	7.6
93F08	2005	5090	10	415258	5923430	L	20	MiCCl	1.3	6.5	0.34	<0.5	<0.5	1.1	<1	1.2	<2	20.47	60	66.7	35	103	7.8
93F08	2005	5091	10	415849	5922652	L		MiCCl	1.8	8.5	0.35	<0.5	<0.5	0.9	<1	1.2	<2	22.44	50	66.2	36	105	7.0
93F08	2005	5092	10	414940	5920227	L		mJHEvf	1.0	5.9	0.28	<0.5	<0.5	0.6	<1	0.8	<2	21.54	40	74.6	96	206	7.1
93F08	2005	5093	10	417143	5919493	L		mJHNS	2.2	7.2	0.43	<0.5	<0.5	1.7	<1	1.4	<2	11.64	100	36.7	64	219	7.5
93F08	2005	5094	10	417562	5919661	L		mJHNS	2.2	8.5	0.26	<0.5	<0.5	1.4	<1	0.8	<2	17.25	90	44.4	40	105	7.5
93F08	2005	5096	10	419034	5920079	L		mJHNS	2.3	8.4	0.11	<0.5	<0.5	1.1	<1	0.6	<2	16.13	90	69.9	33	51	7.2
93F08	2005	5097	10	419231	5918364	L		mJHNS	1.9	8.2	0.27	<0.5	<0.5	1.5	<1	2.6	<2	22.53	100	66.4	72	225	7.5
93F08	2005	5098	10	421766	5920288	L		MiCCl	0.6	5.2	0.11	<0.5	<0.5	0.9	<1	4.5	<2	20.32	20	75.5	37	117	7.5
93F08	2005	5099	10	423174	5920488	L		MiCCl	1.3	5.0	0.23	<0.5	<0.5	1.0	<1	0.8	<2	16.13	50	46.8	36	124	7.0
93F08	2005	5100	10	423036	5919580	L		MiCCl	4.8	14.0	0.15	<0.5	0.7	2.1	<1	1.0	2	16.02	120	63.2	27	54	6.2
93F08	2005	5102	10	423997	5919052	L		MiCCl	2.1	7.9	0.26	<0.5	<0.5	1.3	<1	0.5	<2	19.92	90	66.0	10	43	6.9
93F08	2005	5103	10	425728	5919569	L	10	MiCCl	3.1	11.0	0.21	<0.5	<0.5	1.3	<1	0.9	<2	12.88	30	68.7	10	68	7.0
93F08	2005	5104	10	425728	5919569	L	20	MiCCl	3.1	11.0	0.22	<0.5	<0.5	1.2	<1	1.0	<2	20.58	30	69.1	10	68	7.1
93F08	2005	5105	10	424913	5916022	L		EO	2.6	8.0	0.50	<0.5	<0.5	2.0	<1	1.6	<2	17.87	110	38.2	45	204	7.6
93F08	2005	5106	10	425936	5915183	L		mJHNS	4.1	13.0	0.81	<0.5	0.6	4.6	<1	2.8	<2	21.12	230	29.1	54	188	7.8
93F08	2005	5107	10	427493	5915291	L		MiCCl	3.5	11.0	0.48	<0.5	0.7	3.8	<1	1.6	<2	15.83	260	23.0	54	188	7.2
93F08	2005	5109	10	428386	5914935	L		MiCCl	4.6	15.0	0.75	0.6	0.6	5.3	<1	2.8	2	23.88	320	26.6	50	185	7.7
93F08	2005	5110	10	429983	5914956	L		MiCCl	5.1	17.0	1.00	<0.5	0.9	4.1	1	3.7	4	22.24	230	40.6	49	183	7.9
93F08	2005	5111	10	430292	5914291	L		MiCCl	4.5	16.0	0.62	<0.5	0.6	4.1	1	2.9	3	23.10	300	39.7	50	184	7.9
93F08	2005	5112	10	430328	5916669	L		MiCCl	3.0	16.0	1.20	0.9	<0.5	2.5	<1	1.0	<2	20.91	140	27.7	25	62	7.0

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F08	2005	5113	10	431863	5917658	L		MicCl	0.5	3.1	100	69.3	12	<0.5	53	10	<1	<2	<1	1.7	7	0.4	2	<5
93G05	2005	5114	10	433850	5920361	L		MiPlCvb	0.6	2.1	100	71.7	25	<0.5	67	9	1	<2	2	1.8	12	0.4	3	<5
93F08	2005	5115	10	429863	5919250	L		MicCl	0.9	3.6	300	51.6	31	1.5	87	15	1	<2	3	3.6	19	0.8	1	13
93F08	2005	5116	10	429371	5920002	L		MicCl	0.7	3.2	280	53.6	14	1.1	60	8	1	<2	1	2.0	12	0.4	1	10
93F08	2005	5117	10	428764	5919304	L		MicCl	0.9	2.6	220	61.1	38	1.0	66	11	1	<2	3	2.6	18	0.9	2	6
93F08	2005	5118	10	428460	5919764	L		MicCl	0.5	2.7	230	72.2	<5	<0.5	40	8	<1	<2	2	2.6	7	0.4	1	<5
93F08	2005	5119	10	428230	5920557	L		MicCl	0.7	3.3	360	63.1	39	1.8	110	15	1	<2	3	3.5	20	0.7	1	14
93F08	2005	5120	10	428947	5921711	L		MicCl	0.5	2.2	140	56.1	30	0.8	62	8	2	<2	2	2.3	16	0.5	2	8
93F08	2005	5122	10	428449	5921900	L		MicCl	0.4	1.8	550	10.0	30	2.0	84	11	<1	<2	3	2.5	15	0.3	1	20
93F08	2005	5123	10	426441	5921466	L		MicCl	0.8	5.4	270	71.6	28	1.4	68	13	2	<2	2	2.9	15	0.5	2	13
93F08	2005	5124	10	425079	5922186	L		MicCl	0.5	7.1	120	78.6	16	1.2	22	7	<1	<2	<1	1.6	6	0.2	2	<5
93F08	2005	5125	10	425159	5922938	L		MicCl	0.6	2.0	61	83.6	<5	<0.5	<20	<5	<1	<2	<1	0.3	<2	<0.2	1	<5
93F08	2005	5126	10	426589	5923892	L	10	MicCl	0.5	5.1	<50	56.1	14	<0.5	44	9	<1	<2	<1	0.7	4	<0.2	4	<5
93F08	2005	5127	10	426589	5923892	L	20	MicCl	0.6	6.0	<50	59.5	10	<0.5	31	11	<1	<2	<1	1.0	4	<0.2	21	<5
93F08	2005	5128	10	425976	5923568	L		MicCl	0.8	2.6	480	11.0	31	1.9	100	13	<1	<2	4	2.6	13	0.3	2	35
93F09	2005	5130	10	407610	5943144	L		E0	0.5	1.5	92	24.0	19	0.5	20	<5	<1	<2	<1	0.7	8	0.3	2	<5
93F09	2005	5131	10	408220	5937051	L		E0	1.5	6.0	300	64.8	25	2.5	47	11	1	<2	2	2.4	13	0.4	4	15
93F09	2005	5132	10	407688	5934822	L		E0	0.9	3.1	60	77.2	8	<0.5	25	7	<1	<2	<1	1.0	4	0.3	2	<5
93F09	2005	5133	10	409057	5934945	L		E0	0.8	3.3	190	57.4	31	0.9	75	8	<1	<2	3	2.3	14	0.7	2	12
93F09	2005	5134	10	410597	5932909	L		MiCvb	0.8	4.7	50	80.3	8	<0.5	48	10	<1	<2	<1	1.2	3	0.3	3	<5
93F09	2005	5135	10	409652	5931665	L		MiCvb	0.6	2.3	100	39.0	11	0.9	44	9	<1	<2	1	1.4	5	0.2	<1	<5
93F09	2005	5136	10	412120	5929606	L		MiCvb	0.9	5.4	320	33.0	26	1.5	90	19	1	<2	3	3.7	14	0.5	2	19
93F09	2005	5137	10	413120	5928884	L		lmJH	1.0	4.3	210	117.0	23	0.9	60	15	1	<2	2	3.6	12	0.5	3	12
93F08	2005	5138	10	411352	5928071	L		MicCl	0.9	3.1	160	79.1	13	1.0	42	8	1	<2	1	2.2	8	0.5	2	<5
93F08	2005	5139	10	410314	5927208	L		MicCl	0.9	4.1	280	69.2	22	0.6	100	12	<1	<2	2	3.4	9	0.4	4	11
93F08	2005	5140	10	412472	5925217	L		MicCl	0.7	3.9	120	59.0	10	<0.5	32	9	<1	<2	1	1.5	5	<0.2	2	<5
93F08	2005	5142	10	413456	5924515	L		MicCl	0.9	3.0	<50	84.0	<5	<0.5	<20	<5	<1	<2	<1	0.5	<2	<0.2	4	<5
93F08	2005	5143	10	413480	5924219	L		MicCl	1.0	3.7	<50	90.3	11	<0.5	27	8	<1	<2	<1	0.8	3	<0.2	3	<5
93F08	2005	5144	10	412424	5923795	L		MicCl	0.8	3.3	92	75.1	7	<0.5	<20	<5	<1	<2	<1	0.8	<2	<0.2	3	<5
93F08	2005	5145	10	412236	5921153	L	10	MicCl	0.8	3.0	74	55.0	<5	<0.5	29	6	<1	<2	<1	0.8	4	<0.2	3	<5
93F08	2005	5146	10	412236	5921153	L	20	MicCl	0.6	3.2	<50	45.0	<5	<0.5	26	<5	<1	<2	<1	0.8	3	<0.2	2	<5
93F08	2005	5147	10	411983	5922287	L		MicCl	1.0	5.4	92	82.2	16	0.6	60	11	<1	<2	2	1.7	9	0.3	4	<5
93F08	2005	5148	10	410877	5923515	L		MicCl	1.0	4.3	110	58.6	9	<0.5	33	9	<1	<2	<1	1.5	6	<0.2	4	7
93F08	2005	5149	10	407610	5925034	L		MicCl	0.6	4.5	<50	102.0	<5	<0.5	<20	14	<1	<2	<1	0.9	<2	<0.2	3	<5
93F08	2005	5151	10	408758	5924835	L		MicCl	0.7	2.0	74	72.4	5	<0.5	<20	6	<1	<2	<1	1.0	2	<0.2	3	<5
93F08	2005	5152	10	409040	5925610	L		MicCl	1.6	6.1	260	73.9	24	1.7	24	9	<1	<2	2	2.1	11	0.3	3	13
93F08	2005	5153	10	407792	5927797	L		MicCl	1.1	6.5	280	86.9	35	1.4	59	13	<1	<2	3	2.9	14	0.4	2	15
93F08	2005	5154	10	405978	5927345	L		MicCl	1.0	3.3	63	74.0	<5	<0.5	<20	<5	<1	<2	<1	0.8	3	<0.2	4	<5
93F09	2005	5155	10	405739	5928987	L		MicCl	1.5	8.1	410	77.4	49	2.4	55	13	<1	<2	4	4.5	22	0.9	2	26
93F09	2005	5156	10	402522	5931008	L		MiCvb	0.6	2.1	110	15.0	36	<0.5	31	<5	2	<2	1	1.4	18	0.6	<1	7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F08	2005	5113	10	431863	5917658	L		MiCCl	2.2	6.8	0.14	<0.5	<0.5	0.8	<1	3.5	<2	20.72	40	67.6	29	111	7.1
93G05	2005	5114	10	433850	5920361	L		MiPlCvb	3.1	11.0	0.35	<0.5	<0.5	1.1	<1	5.0	2	21.34	30	70.9	30	109	7.4
93F08	2005	5115	10	429863	5919250	L		MiCCl	5.5	18.0	0.39	<0.5	1.0	2.4	<1	2.9	4	25.09	120	52.8	22	58	7.2
93F08	2005	5116	10	429371	5920002	L		MiCCl	4.0	10.0	0.26	<0.5	0.6	1.6	<1	1.6	<2	21.20	80	59.5	21	58	7.1
93F08	2005	5117	10	428764	5919304	L		MiCCl	5.5	18.0	0.23	<0.5	0.7	2.2	<1	1.4	4	23.50	120	55.6	10	53	7.1
93F08	2005	5118	10	428460	5919764	L		MiCCl	1.9	9.1	0.18	<0.5	<0.5	1.2	<1	1.0	<2	23.40	70	70.9	21	93	7.1
93F08	2005	5119	10	428230	5920557	L		MiCCl	5.2	18.0	0.54	<0.5	0.7	3.1	<1	2.8	3	24.51	140	53.4	23	78	7.1
93F08	2005	5120	10	428947	5921711	L		MiCCl	4.6	13.0	0.15	<0.5	0.7	1.9	<1	4.2	3	19.79	60	53.0	25	90	7.1
93F08	2005	5122	10	428449	5921900	L		MiCCl	3.3	11.0	1.20	0.6	<0.5	3.3	<1	1.6	<2	18.59	130	64.9	30	100	6.5
93F08	2005	5123	10	426441	5921466	L		MiCCl	3.6	12.0	0.42	<0.5	0.6	2.1	<1	2.3	<2	14.97	240	64.3	31	78	7.1
93F08	2005	5124	10	425079	5922186	L		MiCCl	1.2	5.9	0.23	<0.5	<0.5	1.0	<1	1.3	<2	21.72	100	77.6	28	76	7.0
93F08	2005	5125	10	425159	5922938	L		MiCCl	0.4	2.0	0.08	<0.5	<0.5	0.6	<1	<0.2	<2	12.02	70	90.3	29	58	7.0
93F08	2005	5126	10	426589	5923892	L	10	MiCCl	0.7	3.9	0.17	<0.5	<0.5	0.6	<1	3.7	<2	19.40	60	67.6	34	106	7.0
93F08	2005	5127	10	426589	5923892	L	20	MiCCl	0.7	4.1	0.19	<0.5	<0.5	0.4	<1	4.0	<2	25.08	50	74.4	34	106	7.1
93F08	2005	5128	10	425976	5923568	L		MiCCl	2.9	12.0	1.30	0.8	<0.5	2.9	<1	1.2	<2	19.84	130	31.0	10	25	6.6
93F09	2005	5130	10	407610	5943144	L		EO	2.0	4.2	0.11	<0.5	<0.5	1.6	<1	1.6	<2	13.53	40	35.0	10	44	6.7
93F09	2005	5131	10	408220	5937051	L		EO	2.6	10.0	0.75	<0.5	<0.5	1.8	<1	4.2	2	19.76	120	56.1	72	164	7.4
93F09	2005	5132	10	407688	5934822	L		EO	0.9	5.5	0.08	<0.5	<0.5	0.6	<1	0.7	<2	22.06	50	76.6	42	77	7.3
93F09	2005	5133	10	409057	5934945	L		EO	3.6	14.0	0.36	<0.5	0.6	2.0	<1	1.6	3	21.48	120	51.8	35	81	7.3
93F09	2005	5134	10	410597	5932909	L		MiCvb	0.8	5.0	0.20	<0.5	<0.5	0.5	<1	2.0	<2	20.21	60	70.0	52	174	7.4
93F09	2005	5135	10	409652	5931665	L		MiCvb	1.7	7.5	0.31	<0.5	<0.5	1.0	<1	0.8	<2	14.17	80	38.2	43	126	7.5
93F09	2005	5136	10	412120	5929606	L		MiCvb	3.8	15.0	0.93	<0.5	0.7	1.9	<1	1.3	2	17.93	180	33.4	41	140	8.8
93F09	2005	5137	10	413120	5928884	L		lmJH	3.0	16.0	0.39	<0.5	<0.5	1.8	<1	1.8	2	22.12	120	62.4	46	119	7.2
93F08	2005	5138	10	411352	5928071	L		MiCCl	2.2	11.0	0.26	<0.5	<0.5	1.0	<1	1.8	<2	21.73	90	72.1	46	183	7.7
93F08	2005	5139	10	410314	5927208	L		MiCCl	2.4	11.0	1.30	<0.5	<0.5	1.6	<1	1.1	<2	22.47	120	45.0	46	149	7.8
93F08	2005	5140	10	412472	5925217	L		MiCCl	1.3	5.6	0.16	<0.5	<0.5	1.0	<1	0.6	<2	20.40	110	64.2	41	141	7.5
93F08	2005	5142	10	413456	5924515	L		MiCCl	0.4	2.3	0.08	<0.5	<0.5	0.3	<1	<0.2	<2	20.76	40	86.7	44	139	7.3
93F08	2005	5143	10	413480	5924219	L		MiCCl	0.7	3.9	0.18	<0.5	<0.5	0.6	<1	0.4	<2	21.66	20	85.3	46	151	7.4
93F08	2005	5144	10	412424	5923795	L		MiCCl	0.4	2.4	0.08	<0.5	<0.5	0.2	<1	<0.2	<2	20.80	20	87.9	46	109	7.4
93F08	2005	5145	10	412236	5921153	L	10	MiCCl	1.1	3.7	0.21	<0.5	<0.5	0.7	<1	0.8	<2	13.22	30	57.0	46	167	7.3
93F08	2005	5146	10	412236	5921153	L	20	MiCCl	0.9	2.8	0.15	<0.5	<0.5	0.6	<1	0.6	<2	17.34	20	56.5	47	169	7.3
93F08	2005	5147	10	411983	5922287	L		MiCCl	2.3	8.4	0.43	<0.5	<0.5	1.0	<1	1.7	<2	18.39	50	58.2	40	138	7.5
93F08	2005	5148	10	410877	5923515	L		MiCCl	1.2	4.6	0.38	<0.5	<0.5	0.7	<1	1.0	<2	12.53	60	64.7	55	163	7.6
93F08	2005	5149	10	407610	5925034	L		MiCCl	0.3	1.0	0.10	<0.5	<0.5	<0.2	<1	<0.2	<2	19.70	30	90.4	45	95	7.3
93F08	2005	5151	10	408758	5924835	L		MiCCl	0.7	2.2	0.06	<0.5	<0.5	0.3	<1	0.2	<2	16.77	60	85.1	54	103	8.7
93F08	2005	5152	10	409040	5925610	L		MiCCl	2.2	10.0	0.83	<0.5	<0.5	1.6	<1	1.8	<2	20.90	110	66.9	55	160	8.4
93F08	2005	5153	10	407792	5927797	L		MiCCl	2.7	11.0	1.00	<0.5	0.5	2.2	1	1.8	<2	22.77	130	54.5	48	147	7.8
93F08	2005	5154	10	405978	5927345	L		MiCCl	0.5	1.8	0.13	<0.5	<0.5	0.4	<1	0.7	<2	20.78	60	78.9	98	131	8.1
93F09	2005	5155	10	405739	5928987	L		MiCCl	4.6	18.0	1.20	0.5	0.7	3.3	<1	2.5	4	30.14	160	46.7	115	158	7.9
93F09	2005	5156	10	402522	5931008	L		MiCvb	5.2	12.0	0.09	<0.5	0.9	1.6	<1	0.6	3	16.16	130	58.5	30	27	6.7

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 5 ppm INAA	Cs 0.5 ppm INAA	Cr 20 ppm INAA	Co 5 ppm INAA	Eu 1 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.2 % INAA	La 2 ppm INAA	Lu 0.2 ppm INAA	Mo 1 ppm INAA	Rb 5 ppm INAA
93F09	2005	5157	10	406962	5931746	L		MiCvb	0.7	2.5	91	72.1	9	<0.5	50	8	<1	<2	<1	1.7	6	0.3	<1	<5
93F09	2005	5158	10	405197	5933820	L		E0	1.6	3.7	150	44.0	23	1.1	32	7	<1	<2	<1	1.4	10	0.4	5	5
93F09	2005	5159	10	406264	5933532	L		E0	0.9	4.3	110	65.2	17	<0.5	48	8	<1	<2	<1	1.5	6	0.3	2	<5
93F09	2005	5160	10	406802	5933150	L		E0	0.8	3.8	150	59.6	21	0.6	51	9	<1	<2	2	2.7	9	<0.2	1	<5
93F09	2005	5162	10	407096	5933762	L	10	E0	0.9	4.3	100	89.8	12	0.5	51	11	<1	<2	1	2.6	7	0.3	3	<5
93F09	2005	5163	10	407096	5933762	L	20	E0	1.0	4.4	120	92.5	22	<0.5	66	11	1	<2	<1	2.9	9	0.4	2	7
93F09	2005	5164	10	405191	5938494	L		E0	0.5	2.3	140	19.0	21	0.8	27	5	<1	<2	1	1.2	10	0.3	<1	10
93F09	2005	5165	10	404896	5939917	L		E0	1.0	2.4	180	41.0	31	1.0	42	8	1	<2	2	2.2	19	0.8	<1	<5
93F09	2005	5166	10	406217	5939824	L		E0	1.3	3.5	280	42.0	58	1.8	78	12	2	<2	4	4.0	33	1.5	<1	16
93F15	2005	5167	10	394211	5976533	L		MJSLL	1.5	10.0	740	26.0	46	3.0	70	20	1	<2	3	4.5	22	0.5	6	47
93F15	2005	5168	10	393289	5975880	L		MJSLL	0.9	5.6	240	38.0	19	1.0	<20	6	<1	<2	<1	1.7	7	<0.2	5	11
93F15	2005	5169	10	396152	5977920	L		unknown	1.2	27.0	490	42.0	25	1.5	24	15	<1	2	1	16.0	14	0.4	5	20
93F15	2005	5170	10	400796	5979696	L		unknown	1.4	11.0	760	27.0	39	2.5	38	11	1	<2	2	3.4	17	0.3	7	39
93F15	2005	5171	10	400765	5980785	L		unknown	1.1	7.2	540	30.0	29	1.8	37	12	<1	<2	2	3.0	13	0.3	10	28
93F15	2005	5172	10	399959	5980112	L		unknown	1.3	10.0	670	28.0	43	2.7	52	11	1	<2	2	4.3	18	0.4	3	47
93F15	2005	5173	10	399715	5979215	L		unknown	1.3	11.0	740	19.0	34	2.5	37	14	<1	<2	3	4.8	14	0.4	3	36
93F15	2005	5174	10	398935	5979225	L		unknown	0.3	30.0	600	28.0	<5	<0.5	<20	6	<1	<2	<1	27.1	<2	<0.2	<1	<5
93F15	2005	5175	10	398422	5979653	L		unknown	1.5	8.9	700	28.0	45	2.8	61	19	1	<2	3	3.5	22	0.6	8	40
93F15	2005	5177	10	397023	5979695	L		unknown	1.4	10.0	740	31.0	37	2.9	45	13	1	<2	3	4.9	20	0.5	3	35
93F15	2005	5178	10	395975	5979444	L		unknown	0.9	23.0	260	24.0	15	0.8	<20	10	<1	3	1	1.6	7	<0.2	23	5
93F15	2005	5179	10	396855	5980714	L		MJSLL	1.0	16.0	700	15.0	29	2.1	49	11	1	<2	2	2.9	16	0.3	7	36
93F15	2005	5180	10	396919	5981411	L		MJSLL	0.9	6.8	560	42.0	31	2.1	29	11	<1	<2	1	3.0	13	0.3	9	24
93F04	2005	5182	10	320139	5875826	L		MiCCl	0.5	<0.5	140	52.5	36	0.9	34	12	2	<2	3	2.4	18	0.6	<1	13
93F04	2005	5183	10	322526	5875938	L		MiCCl	0.6	2.2	130	12.0	27	0.7	<20	6	1	<2	2	1.5	12	0.3	<1	8
93F04	2005	5184	10	323218	5875874	L		MiCCl	0.5	0.9	82	15.0	18	0.5	<20	<5	1	<2	2	1.3	10	0.3	2	8
93F04	2005	5185	10	319604	5878568	L		E0	0.3	1.5	<50	77.0	<5	<0.5	<20	<5	<1	3	<1	0.4	2	<0.2	<1	<5
93F04	2005	5186	10	319221	5879469	L		E0	0.5	2.5	84	15.0	26	0.9	<20	5	1	<2	2	1.9	14	0.4	3	12
93F04	2005	5187	10	324426	5879508	L		MiCCl	0.6	1.8	100	60.5	28	0.5	22	7	<1	<2	2	1.6	14	0.4	3	11
93F04	2005	5188	10	330174	5876084	L		MiCCl	0.2	<0.5	110	7.6	30	<0.5	<20	6	<1	<2	2	1.0	12	0.2	<1	13
93F04	2005	5189	10	330270	5880098	L		MiCCl	0.3	1.1	160	11.0	24	0.6	<20	7	<1	<2	2	1.3	10	<0.2	<1	8
93F04	2005	5190	10	329535	5882516	L		MiCCl	0.3	<0.5	190	73.6	32	<0.5	<20	14	<1	3	4	3.0	13	0.3	4	<5
93F04	2005	5191	10	330258	5884000	L		MiCCl	0.2	<0.5	190	30.0	27	0.5	<20	11	<1	<2	3	2.0	11	<0.2	2	12
93F04	2005	5192	10	331704	5886614	L		MiCCl	<0.1	<0.5	79	19.0	6	<0.5	<20	<5	<1	<2	<1	0.4	3	<0.2	1	<5
93F04	2005	5193	10	331794	5883521	L		MiCCl	0.4	1.2	210	31.0	44	0.6	<20	12	2	<2	6	2.4	16	0.5	<1	<5
93F04	2005	5194	10	332118	5883493	L		MiCCl	0.3	0.5	270	21.0	33	0.8	<20	15	1	<2	3	2.8	15	0.3	2	<5
93F04	2005	5195	10	332351	5882316	L		MiCCl	0.3	<0.5	140	28.0	25	<0.5	<20	11	<1	<2	3	1.6	10	<0.2	2	<5
93F04	2005	5196	10	331596	5881644	L		MiCCl	0.2	<0.5	<50	28.0	9	<0.5	<20	6	<1	<2	<1	0.6	5	<0.2	2	<5
93F04	2005	5197	10	331386	5880292	L		MiCCl	0.2	<0.5	170	26.0	20	<0.5	<20	10	<1	<2	3	1.7	10	<0.2	3	<5
93F04	2005	5198	10	331106	5879476	L		MiCCl	0.2	<0.5	120	26.0	19	<0.5	<20	9	1	<2	1	1.5	8	<0.2	1	<5

2005 NECHAKO RIVER SURVEY

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sm 0.1 ppm INAA	Sc 0.2 ppm INAA	Na 0.02 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.2 ppm INAA	Yb 2 ppm INAA	Wt 0.01 gm GRAV	F 0.2 ppm ION	LOI 1 ppm GRAV	FW 20 ppb ION	CND 1 uS ISE	pH 0.1 ISE
93F09	2005	5157	10	406962	5931746	L		MiCvb	2.1	8.0	0.34	<0.5	<0.5	0.7	<1	0.6	<2	16.08	110	41.7	39	114	7.2
93F09	2005	5158	10	405197	5933820	L		E0	2.2	6.9	0.37	<0.5	<0.5	1.3	<1	1.4	<2	19.49	90	67.6	51	94	7.2
93F09	2005	5159	10	406264	5933532	L		E0	1.3	5.5	0.26	<0.5	<0.5	0.8	<1	0.7	<2	14.05	70	74.4	40	88	7.2
93F09	2005	5160	10	406802	5933150	L		E0	1.8	8.9	0.36	<0.5	<0.5	1.4	<1	1.6	<2	26.58	70	68.4	34	98	7.2
93F09	2005	5162	10	407096	5933762	L	10	E0	2.4	7.4	0.23	<0.5	<0.5	0.9	<1	1.1	<2	12.11	60	66.5	35	100	7.1
93F09	2005	5163	10	407096	5933762	L	20	E0	2.5	9.0	0.29	<0.5	<0.5	0.8	<1	1.1	<2	22.03	50	66.4	35	100	7.3
93F09	2005	5164	10	405191	5938494	L		E0	2.5	7.1	0.27	<0.5	<0.5	1.7	<1	1.2	<2	11.03	80	23.6	35	72	7.3
93F09	2005	5165	10	404896	5939917	L		E0	4.6	13.0	0.27	<0.5	0.7	2.8	<1	3.6	3	18.30	80	43.4	45	72	7.2
93F09	2005	5166	10	406217	5939824	L		E0	8.0	23.9	0.49	<0.5	1.4	4.5	1	4.5	6	23.92	60	40.9	38	68	7.2
93F15	2005	5167	10	394211	5976533	L		MJSLL	3.9	15.0	1.90	<0.5	0.6	4.4	2	3.3	3	23.51	140	24.9	145	124	7.1
93F15	2005	5168	10	393289	5975880	L		MJSLL	0.8	5.0	0.50	<0.5	<0.5	1.2	<1	5.7	<2	14.01	70	71.4	103	193	7.6
93F15	2005	5169	10	396152	5977920	L		unknown	2.5	9.0	1.20	<0.5	<0.5	2.4	<1	2.2	<2	26.59	80	33.9	133	132	7.4
93F15	2005	5170	10	400796	5979696	L		unknown	2.6	12.0	1.80	0.5	<0.5	3.3	<1	8.8	<2	22.99	270	24.1	383	1072	9.2
93F15	2005	5171	10	400765	5980785	L		unknown	2.0	10.0	1.30	<0.5	<0.5	2.3	<1	3.7	<2	21.64	170	47.1	100	484	8.7
93F15	2005	5172	10	399959	5980112	L		unknown	2.8	12.0	1.60	<0.5	0.5	3.5	<1	7.4	<2	23.82	250	24.8	170	238	8.3
93F15	2005	5173	10	399715	5979215	L		unknown	2.9	11.0	1.80	<0.5	<0.5	3.1	<1	3.0	<2	23.17	210	28.7	113	232	8.1
93F15	2005	5174	10	398935	5979225	L		unknown	0.3	1.0	0.12	<0.5	<0.5	0.3	<1	0.4	<2	24.45	130	40.6	118	348	7.8
93F15	2005	5175	10	398422	5979653	L		unknown	4.0	14.0	2.05	0.6	0.7	4.3	2	3.7	2	26.93	240	27.4	121	116	7.7
93F15	2005	5177	10	397023	5979695	L		unknown	3.4	14.0	1.80	0.6	0.6	3.9	<1	4.9	2	26.36	260	27.4	181	422	9.0
93F15	2005	5178	10	395975	5979444	L		unknown	0.6	4.4	0.57	<0.5	<0.5	1.3	<1	6.7	<2	13.24	110	64.0	131	166	7.3
93F15	2005	5179	10	396855	5980714	L		MJSLL	2.8	11.0	1.60	<0.5	<0.5	3.0	<1	4.8	<2	20.71	200	28.6	119	182	7.5
93F15	2005	5180	10	396919	5981411	L		MJSLL	2.1	9.1	1.20	<0.5	<0.5	2.7	<1	4.8	<2	20.94	120	38.2	109	162	7.5
93F04	2005	5182	10	320139	5875826	L		MiCCl	5.4	13.0	0.37	<0.5	0.7	2.7	<1	2.1	3	8.07	90	49.9	36	63	7.6
93F04	2005	5183	10	322526	5875938	L		MiCCl	3.2	7.2	0.43	0.6	0.5	1.6	<1	1.2	2	8.07	100	71.4	43	74	9.7
93F04	2005	5184	10	323218	5875874	L		MiCCl	2.6	6.3	0.24	<0.5	<0.5	1.2	<1	1.2	<2	8.14	130	74.9	39	69	9.7
93F04	2005	5185	10	319604	5878568	L		E0	0.7	3.0	0.06	<0.5	<0.5	0.4	<1	0.6	<2	9.56	120	79.3	62	57	7.9
93F04	2005	5186	10	319221	5879469	L		E0	3.9	7.8	0.21	<0.5	<0.5	1.6	<1	1.8	3	8.32	100	66.1	64	71	9.9
93F04	2005	5187	10	324426	5879508	L		MiCCl	3.5	8.4	0.51	0.8	<0.5	1.8	<1	1.7	2	9.49	70	53.4	52	90	8.2
93F04	2005	5188	10	330174	5876084	L		MiCCl	3.3	8.4	0.34	<0.5	0.5	1.0	<1	0.8	2	5.69	50	39.1	41	80	6.6
93F04	2005	5189	10	330270	5880098	L		MiCCl	2.6	7.2	0.32	<0.5	<0.5	0.9	1	0.5	<2	8.87	70	74.9	36	10	6.0
93F04	2005	5190	10	329535	5882516	L		MiCCl	4.0	13.0	0.51	<0.5	<0.5	1.3	<1	1.2	3	8.84	90	59.5	65	72	7.3
93F04	2005	5191	10	330258	5884000	L		MiCCl	3.4	8.4	0.50	0.6	<0.5	1.3	2	0.6	<2	6.14	70	38.5	69	94	7.4
93F04	2005	5192	10	331704	5886614	L		MiCCl	0.7	2.0	0.10	<0.5	<0.5	0.4	<1	<0.2	<2	5.17	40	35.5	156	147	7.6
93F04	2005	5193	10	331794	5883521	L		MiCCl	4.1	14.0	0.32	1.0	0.9	1.6	<1	0.9	4	8.19	100	48.2	82	111	7.4
93F04	2005	5194	10	332118	5883493	L		MiCCl	4.3	10.0	0.77	0.9	<0.5	1.3	<1	0.7	2	8.27	70	42.9	74	123	6.7
93F04	2005	5195	10	332351	5882316	L		MiCCl	2.8	6.4	0.43	0.6	<0.5	0.9	<1	0.6	<2	8.80	30	51.9	69	124	7.0
93F04	2005	5196	10	331596	5881644	L		MiCCl	1.4	2.2	0.04	<0.5	<0.5	0.3	<1	0.5	<2	8.04	10	74.9	65	131	6.7
93F04	2005	5197	10	331386	5880292	L		MiCCl	2.7	6.7	0.50	<0.5	<0.5	1.1	<1	0.7	<2	7.60	30	47.5	66	95	6.7
93F04	2005	5198	10	331106	5879476	L		MiCCl	2.4	5.5	0.44	<0.5	<0.5	1.0	<1	0.7	<2	7.17	140	51.0	66	147	6.9

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F03	1993	1002	10	336773	5875871	53.00748	-125.43284	1200	L		uJBAmcg	1.06	5.76	7.0	L	L	BR	0	N	0615
93F03	1993	1003	10	335462	5876705	53.01457	-125.45278	1200	L		MiCCl	1.06	5.76	8.0	L	L	BR	0	N	0615
93F03	1993	1004	10	333243	5878780	53.03252	-125.48690	1200	L	10	MiCCl	0.04	0.80	4.0	L	L	BR	0	N	0615
93F03	1993	1005	10	333243	5878780	53.03252	-125.48690	1200	L	20	MiCCl	0.04	0.80	4.0	L	L	BR	0	N	0615
93F03	1993	1006	10	336953	5879854	53.04331	-125.43217	1200	L		MiCCl	0.42	3.32	3.0	L	L	BR	0	N	0615
93F03	1993	1007	10	338114	5877926	53.02634	-125.41390	1200	L		uJBvd	0.17	1.76	4.0	M	L	BR	0	N	0615
93F03	1993	1008	10	339781	5876133	53.01074	-125.38818	1200	L		uJBvd	0.74	5.97	9.0	M	L	BR	0	N	0615
93F03	1993	1009	10	338906	5877062	53.01882	-125.40167	1200	L		uJBvd	0.74	5.97	10.0	M	L	BR	0	N	0615
93F03	1993	1010	10	340533	5874976	53.00057	-125.37641	1200	L		uJBvd	0.01	0.50	5.0	L	L	BR	G	N	0615
93F03	1993	1011	10	341228	5875672	53.00703	-125.36640	1200	L		uJBvd	0.29	3.43	5.0	L	L	TN/GR	0	N	0615
93F03	1993	1012	10	343705	5875423	53.00552	-125.32940	1200	L		mJHN	0.76	6.18	14.0	L	L	BR/BL	0	N	0615
93F03	1993	1013	10	342732	5875781	53.00845	-125.34406	1200	L		mJHN	0.76	6.18	9.0	M	L	BR	0	N	0615
93F03	1993	1014	10	345257	5876264	53.01353	-125.30669	1200	L		mJHN	0.05	0.96	6.0	L	L	BR	0	N	0615
93F03	1993	1016	10	345425	5877155	53.02158	-125.30462	1200	L		mJHN	0.05	1.20	2.0	L	L	TN/BR	0	N	0615
93F03	1993	1017	10	345624	5877847	53.02785	-125.30198	1200	L		mJHN	0.13	1.79	4.0	L	L	TN/BR	G	N	0615
93F03	1993	1018	10	346170	5880360	53.05058	-125.29505	1200	L		mJHN	0.08	1.46	5.0	M	L	BR	0	N	0615
93F03	1993	1019	10	346425	5881424	53.06021	-125.29175	1200	L		mJHN	<0.01	<0.01	6.0	M	L	BR	0	N	0615
93F03	1993	1020	10	346874	5882053	53.06599	-125.28536	1200	L		mJHN	0.01	0.37	2.0	M	L	TN/BR	0	N	0615
93F03	1993	1022	10	345341	5882114	53.06610	-125.30825	1200	L		MiCCl	0.03	0.83	10.0	M	L	BR	0	N	0615
93F03	1993	1023	10	343464	5880515	53.05119	-125.33546	1200	L		mJHN	0.18	2.78	11.0	M	L	BR	0	N	0615
93F03	1993	1024	10	342931	5880947	53.05491	-125.34361	1200	L		uJBvd	0.06	1.46	10.0	M	L	BR/BL	0	N	0615
93F03	1993	1025	10	341909	5879429	53.04098	-125.35810	1200	L		uJBvd	0.54	5.50	7.0	M	L	BR	0	N	0615
93F03	1993	1026	10	341441	5880430	53.04983	-125.36557	1200	L		uJBvd	0.54	5.50	6.0	M	L	GR/BR	0	N	0615
93F03	1993	1028	10	340207	5883764	53.07941	-125.38562	1200	L		MiCCl	5.80	21.10	1.0	L	L	TN/BR	0	N	0615
93F03	1993	1029	10	341728	5884970	53.09069	-125.36353	1200	L		mJHN	5.80	21.10	9.0	L	L	TN/BR	0	N	0615
93F03	1993	1030	10	343568	5884751	53.08927	-125.33597	1200	L		LJLaqm	5.80	21.10	18.0	L	L	TN/BR	0	N	0615
93F03	1993	1031	10	345699	5885077	53.09281	-125.30433	1200	L		LJLagr	5.80	21.10	21.0	L	L	BR	0	N	0615
93F03	1993	1032	10	357448	5886131	53.10555	-125.12948	1200	L	10	LJLaqm	0.10	1.49	2.0	L	L	BR	0	N	0615
93F03	1993	1033	10	357448	5886131	53.10555	-125.12948	1200	L	20	LJLaqm	0.10	1.49	2.0	L	L	BR	0	N	0615
93F03	1993	1034	10	352441	5885802	53.10123	-125.20406	1200	L		LJLaqm	1.42	9.07	2.0	L	L	TN/BR	0	N	0615
93F03	1993	1035	10	351847	5885126	53.09500	-125.21261	1200	L		LJLaqm	1.42	9.07	3.0	L	H	TN/BR	0	N	0615
93F03	1993	1036	10	351239	5884717	53.09115	-125.22150	1200	L		LJLaqm	1.42	9.07	3.0	L	L	TN/BR	0	N	0615
93F03	1993	1037	10	350477	5884515	53.08912	-125.23277	1200	L		LJLaqm	1.42	9.07	2.0	L	L	TN/BR	0	N	0615
93F03	1993	1038	10	350096	5885270	53.09580	-125.23881	1200	L		LJLaqm	0.23	2.29	6.0	L	L	BR	0	N	0615
93F03	1993	1039	10	340884	5888967	53.12634	-125.37810	1000	L		mJHN	5.84	20.59	19.0	M	L	GR	G	N	0615
93F03	1993	1040	10	337676	5888734	53.12328	-125.42588	1000	L		mJHN	5.84	20.59	18.0	M	L	GR	F	N	0615
93F03	1993	1042	10	335449	5888783	53.12304	-125.45915	1000	L		MiCCl	5.84	20.59	22.0	M	L	GR	G	N	0615
93F03	1993	1044	10	333851	5888758	53.12232	-125.48300	1000	L		MiCCl	5.84	20.59	16.0	L	L	GR	G	N	0615
93F03	1993	1045	10	336409	5884153	53.08175	-125.44246	1000	L		MiCCl	0.59	3.97	3.0	L	L	BR	0	N	0615
93F03	1993	1046	10	335605	5884302	53.08284	-125.45453	1000	L		MiCCl	0.59	3.97	4.0	L	L	BR	0	N	0615

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F03	1993	1047	10	337783	5883194	53.07356	-125.42148	1200	L		MiCCl	0.06	1.17	3.0	L	L	BR	0	N	0615
93F03	1993	1048	10	339819	5882102	53.06436	-125.39058	1200	L		MiCCl	2.93	20.06	2.0	L	L	BR	0	N	0615
93F03	1993	1049	10	347778	5882273	53.06822	-125.27198	1200	L		mJHN	0.07	1.14	6.0	M	L	BR	G	N	0615
93F03	1993	1050	10	348107	5881450	53.06093	-125.26669	1200	L		mJHN	<0.01	<0.01	4.0	M	L	BR	G	N	0615
93F03	1993	1051	10	347532	5881146	53.05803	-125.27512	1200	L	10	mJHN	0.05	1.11	7.0	M	L	BR	0	N	0615
93F03	1993	1052	10	347532	5881146	53.05803	-125.27512	1200	L	20	mJHN	0.05	1.11	7.0	M	L	BR	0	N	0615
93F03	1993	1053	10	349400	5879897	53.04734	-125.24668	1200	L		mJHN	0.30	2.74	7.0	M	L	BR	G	N	0615
93F03	1993	1054	10	350121	5879104	53.04042	-125.23557	1200	L		mJHN	0.08	1.41	3.0	M	L	BR	0	N	0615
93F03	1993	1055	10	348920	5879132	53.04033	-125.25348	1200	L		mJHN	0.13	1.68	17.0	M	L	BR	0	N	0615
93F03	1993	1056	10	348185	5878638	53.03569	-125.26420	1200	L		mJHN	0.08	1.83	10.0	M	L	BR	0	N	0615
93F03	1993	1057	10	347235	5879161	53.04012	-125.27860	1200	L		mJHN	<0.01	<0.01	6.0	M	L	BR	0	N	0615
93F03	1993	1058	10	346802	5877244	53.02277	-125.28415	1200	L		mJHN	0.04	0.83	9.0	M	L	BR	0	N	0615
93F03	1993	1059	10	346922	5875795	53.00979	-125.28167	1200	L		mJHN	0.33	3.09	5.0	L	L	TN/BR	0	N	0615
93F03	1993	1060	10	347708	5875376	53.00625	-125.26977	1200	L		MiPlCvb	0.09	1.14	1.0	L	L	TN/BR	0	N	0615
93F03	1993	1062	10	349558	5875710	53.00978	-125.24237	1200	L		mJHN	0.29	3.71	8.0	L	L	BR	0	N	0615
93F03	1993	1063	10	351519	5875888	53.01192	-125.21325	1200	L		MiPlCvb	1.10	5.75	5.0	L	L	TN/BR	0	N	0615
93F03	1993	1064	10	351481	5877061	53.02245	-125.21436	1200	L	10	mJHN	1.10	5.75	5.0	L	L	TN	0	N	0615
93F03	1993	1065	10	351481	5877061	53.02245	-125.21436	1200	L	20	mJHN	1.10	5.75	5.0	L	L	TN	0	N	0615
93F03	1993	1066	10	353396	5876047	53.01387	-125.18537	1200	L		MiPlCvb	2.17	18.57	2.0	L	L	TN/BR	0	N	0615
93F03	1993	1067	10	352563	5874989	53.00414	-125.19729	1200	L		MiPlCvb	2.17	18.57	8.0	L	L	BR	0	N	0615
93F03	1993	1068	10	353907	5875336	53.00762	-125.17743	1200	L		MiPlCvb	2.17	18.57	2.0	L	L	TN	0	N	0615
93F03	1993	1069	10	354742	5874749	53.00258	-125.16473	1200	L		MiPlCvb	2.17	18.57	2.0	L	L	TN/BR	0	N	0615
93F03	1993	1071	10	355606	5875093	53.00590	-125.15202	1200	L		MiPlCvb	0.05	1.11	2.0	L	L	BR	0	N	0615
93F03	1993	1072	10	355850	5874627	53.00178	-125.14818	1200	L		MiPlCvb	0.08	1.43	2.0	L	L	BR	0	N	0615
93F03	1993	1073	10	356559	5874510	53.00092	-125.13757	1200	L		MiPlCvb	0.04	0.77	1.0	L	L	TN	0	W	0615
93F03	1993	1074	10	360041	5875062	53.00680	-125.08596	1200	L		uJBAmSc	0.03	0.99	7.0	M	L	BR	0	N	0615
93F03	1993	1075	10	360333	5877869	53.03209	-125.08282	1200	L		lmJHEvf	0.92	6.62	6.0	M	L	BR	0	N	0615
93F03	1993	1076	10	359645	5877607	53.02956	-125.09296	1200	L		mJHN	0.92	6.62	7.0	M	L	BR	0	N	0615
93F03	1993	1077	10	358656	5877533	53.02863	-125.10767	1200	L		mJHN	0.92	6.62	4.0	M	L	BR	0	N	0615
93F03	1993	1078	10	357329	5877719	53.02995	-125.12752	1200	L		mJHN	0.06	1.15	3.0	L	L	BR	0	N	0615
93F03	1993	1079	10	359274	5881086	53.06071	-125.10001	1200	L		lmJHEvf	<0.01	<0.01	0.5	L	H	BR	0	N	0615
93F03	1993	1080	10	361915	5877930	53.03305	-125.05928	1200	L		lmJHEvf	0.37	3.31	2.0	M	L	TN/BR	0	N	0615
93F03	1993	1083	10	363255	5877954	53.03361	-125.03932	1200	L		lmJHEvf	0.51	3.43	9.0	M	L	BR	0	N	0615
93F03	1993	1084	10	365841	5876539	53.02155	-125.00019	1200	L		mJHN	0.26	2.67	10.0	M	L	BR	0	N	0615
93F02	1993	1085	10	368307	5876469	53.02153	-124.96342	1200	L		mJHN	0.03	0.71	13.0	M	L	BR	0	N	0615
93F02	1993	1086	10	366973	5875905	53.01614	-124.98306	1200	L	10	mJHN	0.13	2.35	7.0	M	L	OR/BR	0	N	0615
93F02	1993	1087	10	366973	5875905	53.01614	-124.98306	1200	L	20	mJHN	0.13	2.35	7.0	M	L	OR/BR	0	N	0615
93F03	1993	1088	10	365187	5876888	53.02452	-125.01008	1200	L		lmJHEvf	<0.01	<0.01	0.5	M	L	BR	0	N	0615
93F03	1993	1089	10	364546	5875552	53.01236	-125.01907	1200	L		uJBAmSc	0.05	1.16	7.0	M	L	BR	0	N	0615
93F02	1993	1090	10	367483	5875466	53.01232	-124.97528	1200	L		mJHN	0.01	0.39	6.0	M	L	TN	0	N	0615

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F02	1993	1091	10	369935	5875894	53.01677	-124.93893	1000	L		mJHN	<0.01	<0.01	1.0	L	L	BR	0	N	0615
93F02	1993	1092	10	368529	5875460	53.01252	-124.95970	1000	L		LKCa	0.02	0.65	4.0	L	L	BR/BL	0	N	0615
93F02	1993	1093	10	369358	5875106	53.00955	-124.94721	1000	L		mJHN	0.02	0.99	2.0	M	L	BR	0	N	0615
93F02	1993	1094	10	368752	5875160	53.00988	-124.95626	1000	L		mJHN	<0.01	0.32	2.0	M	L	BR	0	N	0615
93F02	1993	1095	10	369001	5874574	53.00468	-124.95231	1200	L		mJHN	0.01	0.36	4.0	M	L	TN	0	N	0615
93F02	1993	1096	10	370431	5874896	53.00792	-124.93114	1000	L		mJHN	18.44	69.41	2.0	M	L	GY	F	N	0615
93F02	1993	1097	10	373176	5874350	53.00367	-124.89004	1000	L		mJHN	<0.01	0.24	1.0	L	L	BR	0	N	0615
93F02	1993	1098	10	372924	5874226	53.00250	-124.89374	1000	L		mJHN	0.01	0.34	1.0	L	L	BR	0	N	0615
93F02	1993	1099	10	371755	5877387	53.03062	-124.91241	1200	L		mJHN	0.12	2.10	3.0	L	L	TN	0	N	0615
93F02	1993	1100	10	371798	5877697	53.03342	-124.91189	1200	L		mJHN	<0.01	<0.01	14.0	L	L	BR	0	N	0615
93F02	1993	1102	10	372695	5877466	53.03155	-124.89843	1000	L		mJHN	<0.01	<0.01	2.0	L	L	TN	0	N	0615
93F02	1993	1103	10	372608	5882382	53.07570	-124.90167	1200	L		mJHN	0.05	1.22	1.0	M	L	TN/BR	F	N	0615
93F02	1993	1104	10	372908	5882414	53.07606	-124.89721	1200	L		mJHN	0.01	0.61	2.0	M	L	TN/BR	0	N	0615
93F02	1993	1105	10	371612	5883213	53.08293	-124.91686	1200	L	10	mJHN	0.02	0.57	2.0	M	L	TN/BR	0	N	0615
93F02	1993	1106	10	371612	5883213	53.08293	-124.91686	1200	L	20	mJHN	0.02	0.57	2.0	M	L	TN/BR	0	N	0615
93F02	1993	1107	10	368823	5884668	53.09532	-124.95907	1200	L		mJHN	0.21	2.07	9.0	M	L	BR/BL	0	N	0615
93F02	1993	1108	10	368389	5884951	53.09776	-124.96566	1200	L		mJHN	<0.01	<0.01	1.0	M	L	TN/BR	F	N	0615
93F03	1993	1109	10	359987	5886444	53.10903	-125.09171	1200	L		LJLaqm	0.01	0.38	1.0	L	L	OR/BR	F	N	0615
93F03	1993	1110	10	356025	5890193	53.14165	-125.15254	1000	L		LJLaqm	2.21	13.95	9.0	M	L	GR	G	N	0616
93F03	1993	1111	10	357920	5890434	53.14433	-125.12434	1000	L		LJLaqm	2.15	11.07	1.0	L	L	BR/BL	G	N	0616
93F03	1993	1112	10	362151	5896553	53.20041	-125.06376	1200	L		lJHNSf	<0.01	<0.01	1.0	M	L	BR/BL	F	N	0616
93F03	1993	1114	10	362010	5897580	53.20960	-125.06631	1200	L		lmJHEvf	<0.01	0.17	1.0	M	L	BR	0	N	0616
93F03	1993	1115	10	365389	5899922	53.23150	-125.01674	1200	L		EOvc	1.52	8.62	14.0	M	L	TN/BR	G	W	0616
93F02	1993	1116	10	366525	5900397	53.23606	-124.99993	1200	L		EOvc	1.52	8.62	21.0	M	L	BR	G	N	0616
93F02	1993	1117	10	367255	5901133	53.24285	-124.98930	1200	L		EOvc	1.52	8.62	14.0	M	L	BR	G	N	0616
93F03	1993	1118	10	364050	5901116	53.24189	-125.03729	1400	L		mJHN	<0.01	0.20	3.0	M	L	TN/BR	0	N	0616
93F03	1993	1119	10	354487	5889742	53.13719	-125.17531	1000	L		LJLaqm	2.21	13.95	5.0	M	L	GR/GY	G	C	0616
93F03	1993	1120	10	353687	5889465	53.13448	-125.18713	1000	L		LJLaqm	2.21	13.95	10.0	M	L	GR/GY	G	N	0616
93F03	1993	1122	10	352376	5889579	53.13514	-125.20677	1000	L		LJLaqm	2.21	13.95	6.0	M	L	GR/GY	G	N	0616
93F03	1993	1123	10	351289	5889218	53.13160	-125.22284	1000	L		LJLaqm	<0.01	0.14	0.5	M	L	BR	0	N	0616
93F03	1993	1124	10	345681	5887308	53.11285	-125.30567	1200	L		LJLaqm	0.06	1.00	8.0	M	L	BR	0	N	0616
93F03	1993	1125	10	343035	5888751	53.12504	-125.34587	1000	L		mJHN	<0.01	<0.01	2.0	L	L	TN/BR	0	N	0616
93F03	1993	1126	10	345147	5891272	53.14830	-125.31556	1000	L		mJHN	0.12	1.41	3.0	L	L	TN/BR	0	N	0616
93F03	1993	1127	10	339737	5891637	53.14998	-125.39656	1200	L		mJHN	0.04	0.83	4.0	M	L	BR	0	N	0616
93F03	1993	1128	10	338048	5895012	53.17978	-125.42350	1000	L	10	mJHN	<0.01	0.31	1.0	L	L	TN/BR	0	N	0616
93F03	1993	1129	10	338048	5895012	53.17978	-125.42350	1000	L	20	mJHN	<0.01	0.31	1.0	L	L	TN/BR	0	N	0616
93F03	1993	1130	10	338327	5894846	53.17837	-125.41924	1000	L		mJHN	0.54	5.41	3.0	L	L	BR	0	N	0616
93F03	1993	1131	10	336662	5894426	53.17409	-125.44392	1000	L		mJHN	2.96	12.11	13.0	M	L	BR	0	C	0616
93F03	1993	1132	10	335583	5894206	53.17178	-125.45994	1000	L		EO	2.96	12.11	15.0	M	L	BR	0	N	0616
93F03	1993	1133	10	333887	5894167	53.17090	-125.48526	1000	L		EO	2.96	12.11	9.0	L	L	BR	0	C	0616

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F03	1993	1134	10	333954	5893265	53.16283	-125.48379	1000	L		EO	2.96	12.11	1.0	L	L	TN/OR	0	N	0616
93F04	1993	1135	10	332804	5892619	53.15666	-125.50064	1000	L		mJHN	0.10	1.40	5.0	L	L	BR	0	N	0616
93F03	1993	1136	10	335649	5892215	53.15392	-125.45793	1000	L		mJHN	<0.01	0.22	3.0	L	L	OR	0	N	0616
93F03	1993	1138	10	341074	5894728	53.17814	-125.37812	1200	L		mJHN	0.01	0.52	4.0	L	L	TN/BR	0	N	0616
93F03	1993	1139	10	343255	5894037	53.17258	-125.34518	1200	L		mJHN	0.10	1.95	2.0	L	L	BR	0	N	0616
93F03	1993	1140	10	348889	5891268	53.14934	-125.25965	1200	L		LJLaqm	0.06	0.94	2.0	L	L	BR	0	W	0616
93F03	1993	1142	10	348988	5891698	53.15323	-125.25837	1200	L		LJLaqm	0.03	0.66	1.0	L	L	BR/BL	0	W	0616
93F03	1993	1143	10	335377	5897605	53.20224	-125.46476	1200	L	10	EO	<0.01	0.21	8.0	M	L	GR/BR	0	N	0616
93F03	1993	1144	10	335377	5897605	53.20224	-125.46476	1200	L	20	EO	<0.01	0.21	8.0	M	L	GR/BR	0	N	0616
93F03	1993	1145	10	334582	5899851	53.22217	-125.47782	1000	L		mJHN	0.03	0.69	2.0	M	L	OR/BR	0	N	0616
93F03	1993	1146	10	334642	5899745	53.22123	-125.47687	1000	L		mJHN	<0.01	0.18	1.0	M	L	BR	0	N	0616
93F03	1993	1147	10	333486	5902287	53.24370	-125.49549	1000	L		mJHN	6.36	29.89	16.0	M	L	BR	0	N	0616
93F03	1993	1148	10	339682	5895148	53.18149	-125.39914	1000	L		mJHN	0.54	5.41	1.0	M	L	GY	F	N	0616
93F03	1993	1149	10	340543	5896367	53.19270	-125.38688	1200	L		mJHN	0.01	0.50	1.0	M	L	BR	0	N	0616
93F03	1993	1150	10	340936	5896847	53.19713	-125.38124	1200	L		EO	0.07	1.98	0.5	M	L	BR	0	N	0616
93F03	1993	1151	10	341239	5899041	53.21692	-125.37780	1200	L		muJBF	0.15	3.75	2.0	M	L	BR	0	N	0616
93F03	1993	1152	10	341459	5899480	53.22093	-125.37472	1200	L		mJHN	0.15	3.75	3.0	M	L	GR/BR	0	N	0616
93F03	1993	1153	10	341576	5899892	53.22467	-125.37318	1200	L		mJHN	0.15	3.75	5.0	M	L	BR	0	N	0616
93F03	1993	1155	10	346441	5902062	53.24559	-125.30141	1200	L		mJHN	<0.01	0.28	2.0	L	L	TN/BR	F	N	0616
93F03	1993	1156	10	356936	5901767	53.24587	-125.14411	1600	L		muJBF	0.02	0.79	2.0	H	L	TN/BR	0	N	0616
93F03	1993	1157	10	358810	5898009	53.21261	-125.11438	1400	L		lmJHEvf	0.05	1.40	8.0	M	L	BR	0	N	0616
93F03	1993	1158	10	356303	5898318	53.21472	-125.15204	1400	L		mJHN	0.03	0.69	3.0	M	L	BR/BL	0	N	0616
93F03	1993	1159	10	359069	5897796	53.21077	-125.11041	1400	L		lmJHEvf	0.01	0.41	4.0	M	L	BR	0	N	0616
93F03	1993	1160	10	364605	5898474	53.21830	-125.02786	1200	L		EOvc	<0.01	0.20	5.0	M	L	BR	0	N	0616
93F03	1993	1162	10	364378	5898231	53.21606	-125.03115	1200	L		EOvc	0.01	0.30	6.0	M	L	BR	0	N	0616
93F02	1993	1163	10	373816	5888273	53.12891	-124.88596	1600	L		EO	0.14	1.57	6.0	M	L	BR	G	N	0616
93F02	1993	1164	10	375031	5888114	53.12777	-124.86775	1600	L		lmJHEvf	0.04	0.86	1.0	L	L	BR	0	N	0616
93F02	1993	1165	10	386064	5890813	53.15450	-124.70390	1200	L		unknown	0.15	1.71	3.0	L	L	BR	0	N	0616
93F02	1993	1166	10	388240	5891315	53.15947	-124.67155	1200	L		MiCCl	0.04	1.18	3.0	M	L	BR	G	N	0616
93F02	1993	1167	10	389090	5892702	53.17211	-124.65932	1200	L		MiCCl	0.02	0.89	2.0	L	L	BR/BL	0	N	0616
93F02	1993	1168	10	390149	5891292	53.15966	-124.64300	1200	L		MiCCl	7.58	27.35	2.0	M	L	OR/BR	0	N	0616
93F02	1993	1169	10	391252	5890024	53.14849	-124.62608	1200	L		MiCCl	7.58	27.35	9.0	M	L	BR	0	N	0616
93F02	1993	1170	10	393411	5889144	53.14102	-124.59352	1200	L		MiCCl	7.58	27.35	14.0	M	L	BR	0	N	0616
93F02	1993	1171	10	395663	5888674	53.13724	-124.55971	1200	L		lJHNsv	7.58	27.35	16.0	M	L	BR	0	C	0616
93F02	1993	1172	10	397948	5889482	53.14494	-124.52582	1200	L		mJHN	7.58	27.35	10.0	H	L	BR	0	N	0616
93F02	1993	1173	10	398715	5890531	53.15452	-124.51469	1200	L	10	uJBAmcg	0.05	1.57	2.0	M	L	BR	0	N	0616
93F02	1993	1174	10	398715	5890531	53.15452	-124.51469	1200	L	20	uJBAmcg	0.05	1.57	2.0	M	L	BR	0	N	0616
93F02	1993	1175	10	399362	5891976	53.16762	-124.50547	1200	L		uJBAmcg	0.12	2.19	2.0	M	L	BR	0	N	0616
93F02	1993	1176	10	397274	5892504	53.17197	-124.53687	1600	L		mJHN	0.06	1.22	3.0	M	L	OR/BR	0	N	0616
93F02	1993	1177	10	395790	5897093	53.21292	-124.56056	1400	L		lJHNsv	0.03	0.87	3.0	H	L	TN/BR	G	N	0616

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F02	1993	1178	10	390934	5901215	53.24898	-124.63466	1000	L		lJHNsv	9.14	21.65	26.0	M	L	BR	O	C	0616
93F02	1993	1179	10	389896	5897126	53.21203	-124.64879	1200	L		MiCCl	<0.01	<0.01	0.5	L	L	BR/BL	O	N	0616
93F02	1993	1182	10	389691	5895073	53.19354	-124.65115	1200	L		MiCCl	<0.01	0.25	1.0	L	L	BR	S	N	0616
93F02	1993	1183	10	388182	5895749	53.19930	-124.67397	1200	L		unknown	<0.01	0.21	1.0	L	L	BR	O	N	0616
93F02	1993	1184	10	386581	5894683	53.18938	-124.69754	1200	L		unknown	0.14	1.69	9.0	M	L	BR	G	N	0616
93F02	1993	1185	10	386864	5892801	53.17253	-124.69264	1200	L		unknown	0.01	0.43	5.0	L	L	BR	O	N	0616
93F02	1993	1186	10	384478	5892431	53.16869	-124.72819	1200	L		unknown	0.01	0.36	7.0	L	L	BR	O	N	0616
93F02	1993	1187	10	382859	5892853	53.17213	-124.75255	1400	L		unknown	0.01	0.33	2.0	M	L	BR	O	N	0616
93F02	1993	1188	10	373567	5889036	53.13571	-124.88998	1600	L		EO	<0.01	0.20	4.0	M	L	TN	G	N	0616
93F02	1993	1190	10	374672	5877791	53.03494	-124.86909	1000	L		mJHN	18.44	69.41	7.0	L	L	BR	F	N	0617
93F02	1993	1191	10	378303	5880393	53.05916	-124.81595	1000	L	10	mJHN	0.06	1.13	7.0	L	L	OR/BR	G	N	0617
93F02	1993	1192	10	378303	5880393	53.05916	-124.81595	1000	L	20	mJHN	0.06	1.13	8.0	L	L	BR	G	N	0617
93F02	1993	1193	10	384404	5883279	53.08644	-124.72600	1000	L		uJBAmSc	18.44	69.41	10.0	L	L	BR	O	N	0617
93F02	1993	1194	10	392267	5882304	53.07933	-124.60832	1000	L		MiCCl	0.02	0.59	2.0	M	L	OR/BR	O	N	0617
93F02	1993	1195	10	394103	5882379	53.08037	-124.58095	1000	L		MiCCl	4.04	16.78	5.0	M	L	OR/BR	O	N	0617
93F02	1993	1196	10	395086	5882175	53.07873	-124.56621	1000	L		MiCCl	4.04	16.78	5.0	L	L	OR/BR	G	N	0617
93F02	1993	1197	10	397239	5881551	53.07354	-124.53388	1000	L		uJBAmSc	4.04	16.78	5.0	M	L	BR	O	N	0617
93F02	1993	1198	10	397319	5882951	53.08614	-124.53314	1000	L		uJBAmSc	0.07	1.66	4.0	M	L	BR	O	N	0617
93F02	1993	1199	10	395475	5883978	53.09501	-124.56099	1000	L		lJHNvf	0.01	0.32	2.0	L	L	OR/BR	O	N	0617
93F02	1993	1200	10	396351	5883895	53.09443	-124.54789	1000	L		lJHNvf	0.03	0.60	2.0	M	L	OR/BR	O	N	0617
93F02	1993	1202	10	397044	5883626	53.09215	-124.53746	1000	L		uJBAmSc	<0.01	0.13	1.0	M	L	TN/BR	O	N	0617
93F02	1993	1203	10	398649	5883884	53.09477	-124.51358	1200	L		mJHN	0.19	1.85	17.0	M	L	BR	O	N	0617
93F02	1993	1205	10	397984	5885362	53.10793	-124.52398	1000	L		mJHN	0.02	0.63	9.0	M	L	BR	O	N	0617
93F02	1993	1206	10	397681	5885499	53.10910	-124.52854	1000	L	10	mJHN	3.12	20.24	8.0	M	L	BR	O	N	0617
93F02	1993	1207	10	397681	5885499	53.10910	-124.52854	1000	L	20	mJHN	3.12	20.24	8.0	M	L	BR	O	N	0617
93F02	1993	1208	10	396208	5885658	53.11025	-124.55059	1000	L		lJHNsv	3.12	20.24	16.0	M	L	BR	O	N	0617
93F02	1993	1209	10	394184	5885542	53.10881	-124.58078	1000	L		MiCCl	3.12	20.24	33.0	M	L	GY/BR	O	N	0617
93F02	1993	1210	10	393141	5885288	53.10632	-124.59627	1000	L		MiCCl	3.12	20.24	27.0	M	L	GY/BR	O	N	0617
93F02	1993	1211	10	392295	5885277	53.10605	-124.60890	1000	L		MiCCl	3.12	20.24	9.0	M	L	BR	O	N	0617
93F02	1993	1212	10	376756	5880131	53.05645	-124.83892	1200	L		mJHN	<0.01	0.23	1.0	L	L	TN	O	N	0617
93F02	1993	1213	10	375248	5878841	53.04451	-124.86091	1000	L		mJHN	<0.01	<0.01	5.0	L	L	OR/BR	O	N	0617
93F03	1993	1214	10	364291	5877547	53.03022	-125.02371	1200	L		lmJHEvf	<0.01	<0.01	2.0	M	L	BR	O	N	0617
93F03	1993	1215	10	363078	5876030	53.01628	-125.04114	1200	L		lmJHEvf	0.36	3.92	19.0	M	L	BR	O	N	0617
93F03	1993	1216	10	362412	5876289	53.01844	-125.05117	1200	L		lmJHEvf	0.36	3.92	3.0	M	L	TN	O	N	0617
93F03	1993	1217	10	362882	5874482	53.00232	-125.04340	1200	L		LKCa	0.01	0.28	11.0	M	L	BR	O	N	0617
93F02	1993	1218	10	378747	5877208	53.03064	-124.80813	1000	L		MiCCl	0.01	0.48	4.0	L	L	BR	O	N	0617
93F02	1993	1219	10	380215	5876758	53.02693	-124.78609	1200	L		MiCCl	0.86	4.23	2.0	L	L	TN/BR	O	C	0617
93F02	1993	1220	10	381973	5877179	53.03110	-124.76004	1200	L		MiCCl	0.60	3.65	6.0	L	L	BR	O	C	0617
93F02	1993	1222	10	382616	5877798	53.03681	-124.75068	1200	L		MiCCl	0.60	3.65	7.0	L	L	BR	O	N	0617
93F02	1993	1223	10	384121	5878242	53.04112	-124.72841	1200	L		MiCCl	0.01	0.66	0.5	L	L	BR	O	N	0617

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F02	1993	1224	10	384704	5879289	53.05066	-124.72009	1200	L		MiCCl	0.02	1.11	1.0	L	L	BL	0	N	0617
93F02	1993	1225	10	387592	5880162	53.05912	-124.67733	1000	L		MiCCl	0.20	1.78	3.0	L	L	TN/BR	0	N	0617
93F02	1993	1226	10	393311	5880905	53.06697	-124.59228	1000	L		MiCCl	0.03	1.02	1.0	L	L	BR	0	N	0617
93F02	1993	1228	10	395708	5876552	53.02832	-124.55511	1400	L		mJHNvc	0.26	2.70	7.0	M	L	BR	0	N	0617
93F02	1993	1229	10	396736	5873490	53.00101	-124.53881	1200	L		MiCCl	<0.01	<0.01	0.5	L	L	BR	0	N	0617
93F02	1993	1230	10	392667	5879471	53.05395	-124.60140	1200	L		MiCCl	0.02	0.64	1.0	L	L	BR	0	N	0617
93F02	1993	1231	10	386958	5874118	53.00467	-124.68467	1200	L	10	MiCCl	0.05	0.92	2.0	L	L	TN/BR	0	N	0617
93F02	1993	1232	10	386958	5874118	53.00467	-124.68467	1200	L	20	MiCCl	0.05	0.92	2.0	L	L	TN/BR	0	N	0617
93F02	1993	1233	10	384883	5874636	53.00889	-124.71576	1200	L		MiCCl	0.31	3.12	1.0	L	L	BR	0	N	0617
93F02	1993	1234	10	382600	5879420	53.05138	-124.75151	1000	L		MiCCl	<0.01	0.18	1.0	L	L	BR	0	N	0617
93F02	1993	1235	10	380092	5883285	53.08555	-124.79035	1000	L		mJHN	0.01	0.44	4.0	M	L	BR	0	N	0618
93F02	1993	1236	10	380243	5883476	53.08730	-124.78817	1000	L		mJHN	0.01	0.47	3.0	M	L	BR	0	N	0618
93F02	1993	1237	10	380932	5883495	53.08762	-124.77789	1000	L		LJLaqd	0.01	0.32	1.0	M	L	BR	0	N	0618
93F02	1993	1238	10	382230	5883185	53.08512	-124.75841	1200	L		LJLaqd	0.01	0.36	5.0	M	L	OR/BR	0	N	0618
93F02	1993	1239	10	383044	5884122	53.09372	-124.74660	1200	L		LJLaqd	0.25	2.40	9.0	M	L	OR/BR	0	N	0618
93F02	1993	1240	10	382377	5885427	53.10530	-124.75703	1200	L		LJLaqd	0.01	0.43	3.0	M	L	BR	0	N	0618
93F02	1993	1242	10	383945	5885169	53.10333	-124.73353	1000	L		mJHN	<0.01	<0.01	5.0	M	L	BR	0	N	0618
93F02	1993	1243	10	385924	5886107	53.11218	-124.70432	1000	L		MiCCl	0.04	0.86	2.0	M	L	BR	0	N	0618
93F02	1993	1244	10	385208	5884466	53.09728	-124.71442	1000	L		MiCCl	18.44	69.41	2.0	M	L	TN/GR	0	N	0618
93F02	1993	1245	10	386156	5885013	53.10240	-124.70046	1000	L	10	MiCCl	0.02	0.48	5.0	M	L	OR/BR	0	N	0618
93F02	1993	1246	10	386156	5885013	53.10240	-124.70046	1000	L	20	MiCCl	0.02	0.48	5.0	M	L	OR/BR	0	N	0618
93F02	1993	1247	10	390922	5884936	53.10270	-124.62928	1000	L		MiCCl	<0.01	<0.01	4.0	M	L	OR/BR	0	N	0618
93F02	1993	1248	10	391782	5887706	53.12777	-124.61738	1000	L		MiCCl	0.01	0.39	2.0	M	L	BR	0	N	0618
93F02	1993	1249	10	379692	5879809	53.05422	-124.79502	1000	L		mJHN	<0.01	0.13	1.0	L	L	BR/BL	0	N	0618
93F02	1993	1250	10	379873	5880024	53.05620	-124.79240	1000	L		mJHN	<0.01	<0.01	1.0	L	L	BR	0	N	0618
93F02	1993	1252	10	375624	5884072	53.09160	-124.85733	1400	L		lmJHEvf	0.18	2.21	5.0	H	L	GR/BR	0	N	0618
93F02	1993	1253	10	373684	5886599	53.11384	-124.88728	1600	L		lmJHEvf	<0.01	<0.01	2.0	H	L	BR	0	N	0618
93F02	1993	1254	10	370245	5893701	53.17682	-124.94150	1400	L		EO	0.35	3.99	11.0	H	L	BR	0	N	0618
93F02	1993	1255	10	369662	5893754	53.17716	-124.95024	1400	L		EO	0.35	3.99	7.0	H	L	BR	0	N	0618
93F02	1993	1256	10	371328	5894020	53.17995	-124.92544	1400	L		EO	0.09	1.41	18.0	H	L	BR	0	N	0618
93F02	1993	1257	10	378147	5891689	53.16061	-124.82257	1400	L		mJHN	0.04	0.86	3.0	M	L	BR	0	N	0618
93F02	1993	1258	10	381271	5893858	53.18081	-124.77667	1400	L		EOva	0.04	0.77	7.0	M	L	BR/BL	0	N	0618
93F02	1993	1259	10	374402	5886306	53.11138	-124.87644	1600	L		lmJHEvf	0.04	0.95	3.0	H	L	BR	G	N	0618
93F02	1993	1260	10	382429	5894781	53.18936	-124.75969	1200	L		unknown	0.01	0.40	2.0	M	L	TN/BR	G	N	0618
93F02	1993	1262	10	384849	5895592	53.19717	-124.72378	1200	L		unknown	0.18	1.82	8.0	L	L	BR	G	N	0618
93F02	1993	1263	10	386781	5897505	53.21478	-124.69555	1000	L		unknown	0.27	2.51	1.0	L	L	BR/BL	0	N	0618
93F02	1993	1264	10	384268	5900674	53.24271	-124.73432	1000	L		unknown	0.02	0.69	1.0	M	L	BR	0	N	0618
93F02	1993	1265	10	381971	5900604	53.24157	-124.76870	1200	L		unknown	0.51	4.18	4.0	L	L	BR	0	N	0618
93F02	1993	1266	10	381584	5900993	53.24498	-124.77464	1200	L	10	unknown	0.51	4.18	8.0	L	L	BR	0	N	0618
93F02	1993	1267	10	381584	5900993	53.24498	-124.77464	1200	L	20	unknown	0.51	4.18	8.0	L	L	BR	0	N	0618

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F02	1993	1268	10	382190	5898914	53.22644	-124.76479	1200	L		unknown	<0.01	0.22	1.0	L	L	BR	O	N	0618
93F02	1993	1270	10	378803	5901304	53.24715	-124.81641	1200	L		unknown	0.03	0.74	2.0	L	L	BR	O	N	0618
93F02	1993	1271	10	378778	5900551	53.24038	-124.81650	1200	L		unknown	0.03	0.69	3.0	L	L	BR	O	N	0618
93F02	1993	1273	10	378507	5900590	53.24067	-124.82057	1200	L		unknown	0.02	0.59	2.0	L	L	BR	O	N	0618
93F02	1993	1274	10	376490	5898394	53.22047	-124.84993	1200	L		E0va	0.01	0.45	3.0	M	L	TN/GR	F	N	0618
93F02	1993	1275	10	371782	5892507	53.16647	-124.91804	1600	L		E0va	<0.01	0.25	0.5	M	L	BR	F	N	0618
93F02	1993	1276	10	369678	5891989	53.16130	-124.94928	1600	L		E0	0.02	0.94	4.0	M	L	TN/BR	G	N	0618
93F02	1993	1277	10	368907	5893580	53.17541	-124.96146	1400	L		E0	<0.01	<0.01	2.0	M	L	TN/BR	O	N	0618
93F02	1993	1278	10	369765	5895879	53.19627	-124.94957	1400	L		E0	0.18	2.50	1.0	H	L	BR	F	N	0618
93F02	1993	1279	10	369316	5895582	53.19349	-124.95616	1400	L		E0	0.18	2.50	7.0	H	L	TN/BR	O	N	0618
93F02	1993	1280	10	366674	5896813	53.20390	-124.99620	1400	L		E0	<0.01	0.15	3.0	L	L	TN/BR	O	N	0618
93F06	1993	3002	10	364444	5929505	53.49701	-125.04357	1000	L		E0	0.51	3.71	12.0	L	L	OR/BR	O	N	0917
93F06	1993	3003	10	363352	5927116	53.47527	-125.05898	1000	L		E0	0.20	2.15	3.0	L	L	OR/BR	O	N	0917
93F06	1993	3005	10	362222	5926979	53.47375	-125.07593	1000	L		mJHN	0.01	0.57	1.0	L	L	BR/BL	O	N	0917
93F06	1993	3006	10	361856	5926111	53.46585	-125.08106	1000	L		mJHN	0.03	0.69	1.0	L	L	TN	O	N	0917
93F06	1993	3007	10	360061	5926101	53.46529	-125.10808	1000	L		mJHN	1.36	10.58	16.0	M	L	BR	G	N	0917
93F06	1993	3008	10	358839	5926222	53.46605	-125.12653	1000	L		E0	1.36	10.58	19.0	M	L	BR	G	N	0917
93F06	1993	3009	10	358849	5925525	53.45979	-125.12606	1000	L	10	mJHN	1.36	10.58	6.0	L	L	OR/BR	O	N	0917
93F06	1993	3010	10	358849	5925525	53.45979	-125.12606	1000	L	20	mJHN	1.36	10.58	6.0	L	L	OR/BR	O	N	0917
93F06	1993	3011	10	360113	5924611	53.45192	-125.10663	1000	L		mJHN	0.02	0.71	9.0	L	L	BR	G	N	0917
93F06	1993	3012	10	356245	5926099	53.46424	-125.16552	1000	L		E0va	0.04	0.81	12.0	L	L	BR	G	N	0917
93F06	1993	3013	10	355098	5927118	53.47308	-125.18325	1000	L		E0va	0.12	2.14	5.0	L	L	BR	O	N	0917
93F06	1993	3014	10	352092	5928190	53.48187	-125.22901	1000	L		E0	1.43	11.73	6.0	L	L	OR/BR	O	N	0917
93F06	1993	3015	10	351024	5928535	53.48467	-125.24525	1000	L		E0	0.21	2.48	23.0	L	L	BR	G	N	0917
93F06	1993	3016	10	352738	5929266	53.49172	-125.21979	1000	L		E0	0.05	1.05	8.0	M	L	BR	G	N	0917
93F06	1993	3017	10	354415	5929669	53.49581	-125.19472	1000	L		uKK	<0.01	0.30	1.0	M	L	BR/BL	O	N	0917
93F06	1993	3018	10	354419	5929952	53.49835	-125.19479	1000	L		uKK	0.04	0.75	6.0	L	L	BR	G	N	0917
93F06	1993	3019	10	356315	5928947	53.48984	-125.16577	1000	L		EEva	0.22	2.24	12.0	M	L	BR/BL	G	N	0917
93F06	1993	3020	10	356324	5929516	53.49496	-125.16589	1000	L		EEva	0.01	0.38	6.0	M	L	BR	O	N	0917
93F11	1993	3022	10	357133	5930736	53.50614	-125.15426	1000	L		E0	0.66	6.95	6.0	M	L	OR/BR	O	N	0917
93F11	1993	3023	10	356405	5931481	53.51263	-125.16557	1000	L	10	E0	0.66	6.95	8.0	M	L	BR	G	N	0917
93F11	1993	3024	10	356405	5931481	53.51263	-125.16557	1000	L	20	E0	0.66	6.95	8.0	M	L	BR	G	N	0917
93F11	1993	3025	10	357422	5931486	53.51295	-125.15025	1000	L		EEva	0.02	0.62	6.0	M	L	BR	G	N	0917
93F11	1993	3026	10	358423	5931846	53.51646	-125.13532	1000	L		E0	0.06	1.37	3.0	L	L	BR	G	N	0917
93F11	1993	3027	10	358476	5932168	53.51936	-125.13467	1000	L		E0	0.04	0.69	2.0	L	L	BR	O	N	0917
93F11	1993	3028	10	358681	5930438	53.50388	-125.13080	1000	L		E0	0.47	4.06	5.0	M	L	OR/BR	O	N	0917
93F11	1993	3029	10	359728	5930590	53.50552	-125.11509	1000	L		E0	0.74	7.74	3.0	L	L	OR/BR	O	N	0917
93F11	1993	3030	10	359672	5929998	53.50019	-125.11567	1000	L		EEva	0.11	1.58	2.0	M	L	BR	G	N	0917
93F06	1993	3031	10	359467	5928618	53.48774	-125.11814	1000	L		EEva	<0.01	<0.01	5.0	M	L	BR	G	N	0917
93F06	1993	3032	10	359485	5928140	53.48345	-125.11766	1000	L		E0	0.04	1.00	6.0	M	L	BR	G	N	0917

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F11	1993	3033	10	360853	5930919	53.50878	-125.09829	1000	L		E0	0.74	7.74	2.0	L	L	OR/BR	O	N	0917
93F11	1993	3034	10	361720	5931857	53.51743	-125.08564	1000	L		E0	0.15	1.81	5.0	L	L	BR	G	N	0917
93F11	1993	3035	10	363280	5931995	53.51908	-125.06219	1000	L		EEva	0.04	0.75	4.0	M	L	BR	G	N	0917
93F11	1993	3036	10	362961	5932894	53.52707	-125.06739	1000	L		E0	0.03	0.96	4.0	M	L	BR	G	N	0917
93F11	1993	3038	10	361486	5937114	53.56459	-125.09149	1000	L		E0	0.26	4.15	3.0	M	L	BR	G	N	0917
93F11	1993	3039	10	353160	5935329	53.54630	-125.21627	1000	L		E0	0.02	0.62	3.0	M	L	BR	O	N	0917
93F11	1993	3040	10	352468	5934241	53.53633	-125.22620	1000	L		lmJH	0.02	0.56	10.0	M	L	BR	G	N	0917
93F11	1993	3042	10	353183	5934596	53.53972	-125.21558	1000	L		E0	0.08	1.52	5.0	M	L	BR	G	N	0917
93F11	1993	3043	10	353771	5933716	53.53198	-125.20630	1000	L		lmJH	0.08	1.33	5.0	M	L	BR	G	N	0917
93F11	1993	3044	10	352827	5933578	53.53048	-125.22047	1000	L	10	E0	0.36	4.50	9.0	M	L	BR	G	N	0917
93F11	1993	3045	10	352827	5933578	53.53048	-125.22047	1000	L	20	E0	0.36	4.50	9.0	M	L	BR	G	N	0917
93F11	1993	3046	10	350648	5931949	53.51523	-125.25254	1000	L		lmJH	0.02	0.74	9.0	M	L	BR/BL	G	N	0917
93F11	1993	3047	10	349955	5931456	53.51060	-125.26275	1000	L		lmJH	0.05	0.88	10.0	M	L	BR/BL	G	N	0917
93F11	1993	3048	10	349168	5932149	53.51660	-125.27494	1000	L		lmJH	0.07	1.11	9.0	M	L	BR	O	N	0917
93F11	1993	3050	10	349201	5930320	53.50019	-125.27356	1000	L		E0	0.36	3.22	13.0	M	L	BR	G	N	0917
93F06	1993	3051	10	349571	5928350	53.48260	-125.26705	1000	L		uKK	<0.01	<0.01	4.0	L	L	OR/BR	O	N	0917
93F06	1993	3052	10	350709	5929764	53.49562	-125.25058	1000	L		E0va	0.02	0.63	5.0	L	L	BR	G	N	0917
93F06	1993	3053	10	351258	5929682	53.49504	-125.24227	1000	L		E0va	1.43	11.73	14.0	M	L	BR	G	N	0917
93F06	1993	3054	10	352238	5929597	53.49455	-125.22747	1000	L		E0	1.43	11.73	15.0	M	L	BR	G	N	0917
93F11	1993	3055	10	352050	5930677	53.50420	-125.23081	1000	L		E0va	1.43	11.73	14.0	M	L	BR	G	N	0917
93F06	1993	3056	10	352634	5930027	53.49853	-125.22171	1000	L		E0	0.02	0.66	6.0	M	L	BR	O	N	0917
93F11	1993	3057	10	353542	5931031	53.50780	-125.20850	1000	L		lmJH	0.08	1.27	9.0	M	L	BR	G	N	0917
93F11	1993	3058	10	355647	5931341	53.51116	-125.17693	1000	L		E0	0.01	0.36	2.0	M	L	BR	O	N	0917
93F11	1993	3059	10	354892	5931713	53.51430	-125.18848	1000	L		E0	0.48	5.18	22.0	M	L	BR	G	N	0917
93F11	1993	3060	10	355149	5932710	53.52332	-125.18506	1000	L		EEva	0.48	5.18	2.0	L	L	OR/BR	O	N	0917
93F11	1993	3063	10	355708	5932876	53.52497	-125.17672	1000	L		EEva	0.05	1.10	13.0	M	L	BR	G	W	0917
93F11	1993	3064	10	357147	5933267	53.52887	-125.15520	1000	L		E0	0.04	1.03	1.0	M	L	BR	O	N	0917
93F11	1993	3065	10	356871	5932961	53.52605	-125.15922	1000	L		E0	0.03	0.77	6.0	M	L	BR/BL	G	W	0917
93F11	1993	3066	10	356610	5933815	53.53365	-125.16355	1000	L		E0	0.06	1.12	7.0	M	L	BR	G	N	0917
93F11	1993	3067	10	358350	5932942	53.52628	-125.13692	1000	L		E0	0.12	1.47	3.0	M	L	BR	O	N	0917
93F11	1993	3068	10	359447	5932555	53.52310	-125.12021	1000	L		E0	0.05	0.98	3.0	M	L	TN/BR	O	N	0917
93F11	1993	3069	10	365040	5936799	53.56269	-125.03773	1000	L	10	EEva	0.01	0.30	4.0	L	L	BR	G	N	0917
93F11	1993	3070	10	365040	5936799	53.56269	-125.03773	1000	L	20	EEva	0.01	0.30	4.0	L	L	BR	G	N	0917
93F11	1993	3071	10	367289	5933218	53.53109	-125.00228	1000	L		E0	0.15	1.57	10.0	M	L	BR	G	N	0917
93F11	1993	3072	10	352092	5935988	53.55191	-125.23269	1000	L		lmJH	0.01	0.35	3.0	M	L	OR/BR	O	N	0917
93F11	1993	3073	10	351294	5934627	53.53947	-125.24408	1000	L		lmJH	0.05	1.07	5.0	M	L	BR	G	N	0917
93F11	1993	3074	10	350301	5933902	53.53267	-125.25870	1000	L		lmJH	0.07	1.19	7.0	M	L	BR	G	N	0917
93F11	1993	3075	10	351288	5933624	53.53046	-125.24369	1000	L		lmJH	0.05	0.95	11.0	M	L	BR	G	N	0917
93F11	1993	3076	10	350672	5934856	53.54135	-125.25357	1000	L		lmJH	0.10	1.73	10.0	M	L	BR	G	N	0917
93F11	1993	3077	10	350583	5934498	53.53811	-125.25474	1000	L		lmJH	0.02	0.58	6.0	M	L	BR	G	N	0917

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F11	1993	3078	10	348498	5933251	53.52631	-125.28557	1000	L		1mJH	<0.01	0.28	3.0	M	L	OR	O	N	0917
93F11	1993	3079	10	347537	5933670	53.52979	-125.30026	1000	L		EEva	0.09	1.52	7.0	M	L	BR	G	N	0917
93F11	1993	3080	10	347946	5932531	53.51968	-125.29354	1000	L		uKK	0.15	2.00	6.0	L	L	BR	G	N	0917
93F11	1993	3082	10	347602	5931358	53.50905	-125.29816	1000	L	10	EEva	0.17	1.84	5.0	L	L	BR	G	N	0917
93F11	1993	3083	10	347602	5931358	53.50905	-125.29816	1000	L	20	EEva	0.17	1.84	5.0	L	L	BR	G	N	0917
93F11	1993	3084	10	345727	5932303	53.51699	-125.32687	1000	L		E0	0.05	1.33	8.0	L	L	GY/BR	O	N	0917
93F11	1993	3085	10	341051	5932533	53.51766	-125.39745	1000	L		EEva	0.01	0.29	5.0	L	L	BR	G	N	0917
93F11	1993	3086	10	341141	5932150	53.51425	-125.39590	1000	L		1mJH	<0.01	0.28	2.0	L	L	GY	F	N	0917
93F11	1993	3087	10	340986	5935887	53.54776	-125.40013	1000	L		EEva	0.07	1.60	6.0	L	L	BR	G	N	0917
93F11	1993	3088	10	340040	5936319	53.55135	-125.41462	1000	L		EEva	0.03	0.79	10.0	L	L	BR/BL	G	N	0917
93F11	1993	3089	10	340726	5938679	53.57276	-125.40547	1200	L		E0	0.03	0.64	3.0	M	L	BR	O	N	0917
93F11	1993	3090	10	342093	5938389	53.57057	-125.38470	1200	L		EEva	0.03	0.67	4.0	M	L	BR	O	N	0917
93F11	1993	3091	10	341906	5939261	53.57834	-125.38796	1200	L		EEva	0.16	2.50	7.0	M	L	BR	G	N	0917
93F11	1993	3092	10	341334	5939466	53.58001	-125.39670	1200	L		EEva	0.05	0.93	4.0	M	L	BR	G	N	0917
93F11	1993	3093	10	343446	5938647	53.57329	-125.36442	1200	L		EEva	0.04	0.90	4.0	M	L	GY/BR	F	N	0917
93F11	1993	3094	10	348533	5939506	53.58250	-125.28807	1200	L		1mJH	1.22	6.69	9.0	L	L	BR	G	N	0917
93F11	1993	3096	10	348893	5940329	53.58999	-125.28304	1200	L		E0	1.22	6.69	6.0	L	L	BR	G	N	0917
93F11	1993	3097	10	350217	5940008	53.58749	-125.26290	1200	L		E0	0.26	2.56	12.0	M	L	BR	G	N	0917
93F11	1993	3098	10	351649	5939622	53.58443	-125.24110	1000	L		E0	0.01	0.33	6.0	M	L	BR	G	N	0917
93F11	1993	3099	10	353058	5939926	53.58756	-125.21997	1000	L		E0	0.03	0.92	3.0	L	L	BR	O	N	0917
93F11	1993	3100	10	354683	5939407	53.58335	-125.19520	1000	L		E0	0.10	1.37	2.0	M	L	BR	G	N	0917
93F11	1993	3102	10	351025	5937232	53.56279	-125.24938	1000	L		1mJH	0.32	3.92	8.0	M	L	BR	G	N	0917
93F11	1993	3103	10	355577	5939332	53.58292	-125.18167	1000	L		E0	0.01	0.40	1.0	M	L	BR	O	N	0917
93F11	1993	3104	10	360129	5940649	53.59598	-125.11355	1000	L		EEva	0.05	1.03	8.0	M	L	BR	G	N	0918
93F11	1993	3105	10	350720	5941445	53.60054	-125.25599	1200	L		E0	0.08	1.47	6.0	M	L	BR	G	N	0918
93F11	1993	3106	10	348275	5941897	53.60390	-125.29313	1200	L		E0	0.01	0.43	2.0	L	L	TN/BR	O	N	0918
93F11	1993	3107	10	335095	5942689	53.60703	-125.49255	1000	L		E0	0.05	0.90	9.0	M	L	BR	G	W	0918
93F12	1993	3108	10	333542	5943606	53.61477	-125.51649	1000	L	10	E0	0.31	2.73	7.0	M	L	BR	G	N	0918
93F12	1993	3109	10	333542	5943606	53.61477	-125.51649	1000	L	20	E0	0.31	2.73	7.0	M	L	BR	G	N	0918
93F12	1993	3111	10	327765	5944935	53.62484	-125.60446	1000	L		E0	<0.01	<0.01	1.0	L	L	BR	O	N	0918
93F12	1993	3112	10	327860	5945538	53.63028	-125.60336	1000	L		E0	0.08	1.17	4.0	L	L	BR	G	N	0918
93F12	1993	3113	10	327438	5945936	53.63372	-125.60996	1000	L		E0	0.01	0.51	1.0	L	L	BR	O	N	0918
93F12	1993	3114	10	323248	5942808	53.60424	-125.67148	1000	L		E0va	0.11	1.95	5.0	M	L	BR	G	N	0918
93F12	1993	3115	10	321201	5945775	53.63018	-125.70408	1000	L		E0va	0.25	2.00	10.0	M	L	BR	G	N	0918
93F12	1993	3116	10	321224	5946730	53.63876	-125.70428	1000	L		E0	<0.01	0.23	2.0	M	L	TN/BR	O	N	0918
93F12	1993	3117	10	322835	5948446	53.65472	-125.68092	1000	L		E0	0.41	2.88	11.0	M	L	BR	G	N	0918
93F12	1993	3118	10	320568	5950163	53.66936	-125.71618	1000	L		E0	0.17	1.85	12.0	M	L	BR	G	N	0918
93F12	1993	3119	10	314600	5953336	53.69576	-125.80830	1000	L		EEva	0.01	0.44	7.0	L	L	BR	G	N	0918
93F12	1993	3120	10	313688	5953139	53.69367	-125.82197	1000	L		EEva	0.03	0.78	8.0	M	L	BR	G	N	0918
93F12	1993	3122	10	312420	5954688	53.70712	-125.84209	1000	L		EEva	0.33	4.05	20.0	M	L	BR/BL	G	N	0918

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F12	1993	3123	10	312487	5955343	53.71303	-125.84147	1000	L		EEva	0.33	4.05	8.0	M	L	BR	G	N	0918
93F12	1993	3124	10	314286	5955019	53.71076	-125.81405	1000	L		EEva	0.26	3.48	3.0	L	L	BR	O	N	0918
93F12	1993	3125	10	314118	5956684	53.72565	-125.81760	1000	L		EEva	0.94	6.71	3.0	M	L	OR/BR	O	N	0918
93F12	1993	3126	10	313309	5957713	53.73460	-125.83046	1000	L		EEva	0.94	6.71	10.0	M	L	BR/BL	G	N	0918
93F12	1993	3128	10	311615	5957537	53.73241	-125.85601	1000	L		uKKsc	0.52	3.77	5.0	L	L	BR	O	C	0918
93F12	1993	3129	10	310098	5958514	53.74063	-125.87957	1000	L		uKKsc	0.20	2.22	6.0	M	L	BR	G	W	0918
93F12	1993	3130	10	315223	5957143	53.73016	-125.80114	1000	L	10	EEva	0.11	1.51	7.0	M	L	BR	O	N	0918
93F12	1993	3131	10	315223	5957143	53.73016	-125.80114	1000	L	20	EEva	0.11	1.51	7.0	M	L	BR	O	N	0918
93F12	1993	3132	10	318814	5955624	53.71778	-125.74589	1000	L		E0	0.46	3.30	3.0	M	H	BR	G	N	0918
93F12	1993	3133	10	318102	5955918	53.72018	-125.75684	1000	L		E0	0.46	3.30	8.0	M	H	BR	G	C	0918
93F12	1993	3134	10	321959	5953554	53.70028	-125.69709	1000	L		E0	0.08	1.09	7.0	M	L	BR	G	N	0918
93F13	1993	3135	10	327518	5959129	53.75220	-125.61609	1000	L		EEva	0.09	1.43	12.0	L	L	BR	O	N	0918
93F13	1993	3136	10	325830	5966794	53.82047	-125.64599	1000	L		E0	1.02	5.28	13.0	L	L	BR	G	N	0918
93F13	1993	3137	10	324683	5966474	53.81721	-125.66321	1000	L		E0	1.02	5.28	10.0	L	L	BR	G	N	0918
93F13	1993	3138	10	324996	5968559	53.83603	-125.65965	1000	L		E0	0.01	0.40	3.0	L	L	BR	O	N	0918
93F13	1993	3139	10	324514	5967581	53.82709	-125.66641	1000	L		E0	0.02	0.53	5.0	L	L	BR	G	N	0918
93F13	1993	3140	10	322917	5969388	53.84277	-125.69168	1000	L		E0	0.07	0.97	2.0	L	L	BR	O	N	0918
93F13	1993	3142	10	322313	5970771	53.85498	-125.70165	1000	L		E0	0.21	2.02	8.0	L	L	BR	G	N	0918
93F13	1993	3143	10	320309	5971037	53.85668	-125.73224	1000	L		EEva	0.04	0.74	5.0	L	L	BR	G	N	0918
93F13	1993	3144	10	319783	5969207	53.84007	-125.73915	1000	L		EEva	0.17	1.92	3.0	L	L	BR	G	N	0918
93F13	1993	3145	10	321011	5969050	53.83908	-125.72042	1000	L		EEva	0.01	0.43	5.0	L	L	BR	O	N	0918
93F13	1993	3146	10	320120	5972881	53.87317	-125.73619	1000	L		EEva	0.04	0.88	4.0	L	L	BR	G	N	0918
93F13	1993	3147	10	322668	5972888	53.87411	-125.69748	1000	L		E0	0.12	1.56	6.0	L	L	BR	G	N	0918
93F13	1993	3148	10	323227	5976876	53.91011	-125.69129	800	L		E0	0.01	0.40	6.0	L	L	BR	G	N	0918
93F13	1993	3150	10	321578	5976640	53.90742	-125.71623	800	L		E0	<0.01	0.23	1.0	M	L	GY/BR	F	N	0918
93F13	1993	3151	10	325071	5978287	53.92340	-125.66406	800	L		lmJH	13.40	39.65	17.0	L	L	BR	G	N	0918
93F13	1993	3152	10	323175	5979290	53.93176	-125.69348	800	L		E0	13.40	39.65	1.0	L	L	BR	O	N	0918
93F13	1993	3153	10	320392	5981248	53.94838	-125.73697	800	L	10	E0	0.25	2.49	11.0	L	L	BR	G	N	0918
93F13	1993	3154	10	320392	5981248	53.94838	-125.73697	800	L	20	E0	0.25	2.49	11.0	L	L	BR	G	N	0918
93F13	1993	3155	10	322882	5981611	53.95250	-125.69928	800	L		E0	2.00	11.75	8.0	L	L	OR/BR	O	N	0918
93F13	1993	3156	10	321869	5982419	53.95940	-125.71517	800	L		E0	2.00	11.75	22.0	L	L	BR/BL	G	N	0918
93F13	1993	3157	10	321405	5984033	53.97374	-125.72318	800	L		E0	2.00	11.75	16.0	L	L	BR	G	N	0918
93F13	1993	3158	10	323863	5981163	53.94881	-125.68409	800	L		E0	<0.01	0.23	3.0	L	L	BR	O	N	0918
93F13	1993	3159	10	326178	5979141	53.93144	-125.64771	800	L		uKKsc	<0.01	<0.01	1.0	L	L	TN/BR	O	N	0918
93F13	1993	3160	10	331156	5973401	53.88155	-125.56880	1000	L		E0	0.06	0.94	6.0	L	L	BR	G	N	0918
93F13	1993	3162	10	330157	5971530	53.86442	-125.58294	1000	L		E0	0.19	1.75	7.0	L	L	BR	G	N	0918
93F13	1993	3163	10	330402	5970561	53.85580	-125.57869	1000	L		E0	0.50	3.46	4.0	L	L	BR	G	N	0918
93F13	1993	3164	10	332446	5968352	53.83663	-125.54644	1000	L		E0	1.39	8.69	2.0	L	L	BR	O	N	0918
93F13	1993	3165	10	332307	5969267	53.84480	-125.54905	1000	L		E0	1.39	8.69	6.0	L	L	BR	G	N	0918
93F13	1993	3166	10	331365	5969967	53.85078	-125.56374	1000	L		E0	1.39	8.69	6.0	L	L	BR	G	N	0918

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F13	1993	3167	10	329767	5967975	53.83237	-125.58690	1000	L		E0	0.04	0.98	7.0	M	L	BR	O	N	0918
93F12	1993	3168	10	323206	5954004	53.70475	-125.67848	800	L		E0	0.01	0.33	1.0	L	L	BR	O	N	0918
93F12	1993	3169	10	323005	5953791	53.70277	-125.68140	800	L		E0	0.01	0.32	5.0	L	L	BR	O	N	0918
93F12	1993	3170	10	325461	5951820	53.68589	-125.64313	800	L		E0	0.04	0.81	5.0	L	L	BR	G	N	0918
93F12	1993	3171	10	324769	5952040	53.68764	-125.65372	800	L		E0	0.01	0.64	1.0	L	L	BR	O	N	0918
93F12	1993	3172	10	323094	5951399	53.68132	-125.67869	1000	L		E0	0.57	3.80	7.0	M	L	BR	G	N	0918
93F12	1993	3174	10	325518	5949935	53.66899	-125.64121	1000	L		E0	0.19	3.57	8.0	M	L	BR	G	N	0918
93F12	1993	3175	10	325419	5950623	53.67513	-125.64309	800	L	10	E0	0.19	3.57	5.0	M	L	BR	G	N	0918
93F12	1993	3176	10	325419	5950623	53.67513	-125.64309	800	L	20	E0	0.19	3.57	5.0	M	L	BR	G	N	0918
93F12	1993	3177	10	327309	5950256	53.67247	-125.61430	800	L		E0	0.02	0.60	4.0	M	L	BR	G	N	0918
93F12	1993	3178	10	330961	5951566	53.68542	-125.55979	800	L		E0	0.10	1.29	6.0	M	L	BR	G	N	0918
93F12	1993	3179	10	329612	5950927	53.67925	-125.57985	800	L		E0	0.02	0.63	3.0	L	L	BR	G	N	0918
93F12	1993	3180	10	329167	5949773	53.66874	-125.58594	1000	L		E0	0.28	3.39	6.0	L	L	BR	G	N	0918
93F12	1993	3182	10	328368	5949363	53.66480	-125.59780	1000	L		E0	0.03	0.65	9.0	M	L	BR	G	N	0918
93F12	1993	3183	10	328172	5948042	53.65287	-125.60003	1000	L		E0	0.04	1.03	4.0	L	L	BR	G	N	0918
93F12	1993	3184	10	326705	5958039	53.74215	-125.62779	1000	L		EEva	0.05	0.94	9.0	M	L	BR	G	N	0918
93F12	1993	3185	10	332819	5952096	53.69078	-125.53197	800	L		E0	0.27	3.32	7.0	L	L	BR	G	N	0918
93F13	1993	3186	10	335137	5959750	53.76025	-125.50098	1000	L		E0	2.20	11.66	13.0	M	L	BR	G	N	0918
93F13	1993	3187	10	333996	5959784	53.76019	-125.51829	1000	L		uKK	2.20	11.66	13.0	M	L	BR	G	N	0918
93F13	1993	3188	10	332767	5960016	53.76188	-125.53704	1000	L		uKK	2.20	11.66	12.0	M	L	BR	G	N	0918
93F13	1993	3189	10	331379	5960747	53.76800	-125.55847	1000	L		uKK	2.20	11.66	8.0	M	L	BR	G	N	0918
93F14	1993	3190	10	336158	5963598	53.79512	-125.48755	1000	L		E0	4.09	19.75	23.0	M	L	BR	G	N	0918
93F13	1993	3191	10	334756	5964527	53.80302	-125.50931	1000	L		E0	4.09	19.75	15.0	M	L	BR	G	N	0918
93F13	1993	3192	10	333085	5965971	53.81545	-125.53545	1000	L		E0	4.09	19.75	22.0	M	L	BR	G	N	0918
93F13	1993	3193	10	331210	5965936	53.81454	-125.56388	1000	L		E0	4.09	19.75	9.0	M	L	BR	G	N	0918
93F13	1993	3194	10	331188	5977494	53.91831	-125.57057	800	L		lmJH	13.40	39.65	29.0	L	L	BR	G	N	0918
93F13	1993	3195	10	334283	5978403	53.92747	-125.52398	800	L		E0	13.40	39.65	27.0	L	L	BR	G	N	0918
93F13	1993	3196	10	333727	5974573	53.89290	-125.53036	800	L		E0	8.33	22.19	30.0	L	L	BR	G	N	0918
93F14	1993	3197	10	335727	5966104	53.81749	-125.49543	1000	L		E0	0.21	1.99	5.0	L	L	BR	G	N	0918
93F12	1993	3199	10	333814	5958027	53.74435	-125.52010	1000	L	10	MiCCl	0.03	0.63	5.0	M	L	BR	G	N	0918
93F12	1993	3200	10	333814	5958027	53.74435	-125.52010	1000	L	20	MiCCl	0.03	0.63	5.0	M	L	BR	G	N	0918
93F12	1993	3202	10	330477	5958635	53.74874	-125.57098	1000	L		EEva	0.04	1.24	7.0	M	L	BR	G	N	0918
93F14	1993	3203	10	339245	5970439	53.85752	-125.44431	1000	L		E0	8.33	22.19	28.0	M	H	BR	G	N	0919
93F14	1993	3204	10	341504	5968494	53.84075	-125.40899	1000	L		E0	0.88	5.15	6.0	M	L	TN/BR	O	N	0919
93F14	1993	3205	10	343172	5970555	53.85976	-125.38471	1000	L		E0	0.04	1.00	6.0	M	L	BR	G	N	0919
93F14	1993	3206	10	343853	5966333	53.82205	-125.37222	1000	L		MiCCl	0.10	1.22	3.0	M	L	BR	O	N	0919
93F14	1993	3207	10	338499	5967676	53.83247	-125.45419	1200	L	10	E0	0.19	1.95	6.0	M	L	GY/BR	G	N	0919
93F14	1993	3208	10	338499	5967676	53.83247	-125.45419	1200	L	20	E0	0.19	1.95	6.0	M	L	GY/BR	G	N	0919
93F14	1993	3209	10	340871	5964691	53.80640	-125.41663	1000	L		E0	0.01	0.40	4.0	L	L	BR	G	N	0919
93F14	1993	3210	10	340256	5964494	53.80444	-125.42586	1000	L		E0	0.22	2.15	7.0	L	L	BR	G	N	0919

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F14	1993	3211	10	344034	5963993	53.80109	-125.36829	1000	L		MiCCl	0.30	2.57	5.0	M	L	BR	G	N	0919
93F14	1993	3212	10	345655	5963856	53.80034	-125.34363	1000	L		EEva	0.04	0.71	2.0	L	L	BR	O	N	0919
93F14	1993	3213	10	344704	5960764	53.77229	-125.35650	1000	L		EEva	0.22	1.77	3.0	L	L	BR	O	N	0919
93F14	1993	3214	10	349588	5959679	53.76398	-125.28192	1200	L		EEva	0.06	0.99	7.0	M	L	BR	G	N	0919
93F11	1993	3215	10	343998	5954304	53.71407	-125.36394	1000	L		E0	0.09	1.49	7.0	M	L	BR	G	N	0919
93F11	1993	3216	10	345799	5953096	53.70375	-125.33607	1200	L		E0	0.68	5.62	28.0	M	L	TN/BR	G	N	0919
93F11	1993	3217	10	345198	5953046	53.70313	-125.34515	1200	L		E0	0.68	5.62	11.0	M	L	BR	G	N	0919
93F11	1993	3218	10	344491	5953128	53.70365	-125.35589	1000	L		E0	0.08	1.30	6.0	M	L	BR	G	W	0919
93F11	1993	3219	10	342050	5952551	53.69774	-125.39254	1000	L		EEva	0.01	0.46	1.0	M	L	TN/BR	O	N	0919
93F11	1993	3222	10	343654	5951121	53.68538	-125.36754	1200	L		E0	0.02	0.59	6.0	M	L	BR	G	W	0919
93F11	1993	3223	10	346034	5951211	53.68689	-125.33158	1200	L		E0	1.07	6.80	9.0	M	L	BR	G	N	0919
93F11	1993	3224	10	347408	5950267	53.67882	-125.31033	1200	L		E0	1.07	6.80	10.0	M	L	BR	G	N	0919
93F11	1993	3225	10	349088	5948446	53.66295	-125.28403	1000	L		E0	0.07	1.21	2.0	M	L	BR	G	N	0919
93F11	1993	3226	10	350019	5947775	53.65719	-125.26963	1000	L	10	E0	0.02	0.52	4.0	M	L	BR	G	N	0919
93F11	1993	3227	10	350019	5947775	53.65719	-125.26963	1000	L	20	E0	0.02	0.52	4.0	M	L	BR	G	N	0919
93F11	1993	3228	10	351757	5949357	53.67190	-125.24410	1200	L		EEva	0.19	1.76	9.0	M	L	BR	G	W	0919
93F11	1993	3230	10	351855	5950306	53.68045	-125.24307	1200	L		EEva	0.07	1.33	6.0	M	L	BR	G	N	0919
93F11	1993	3231	10	353191	5946370	53.64547	-125.22100	1000	L		EEva	0.05	1.13	5.0	M	L	BR	G	N	0919
93F11	1993	3232	10	352956	5945426	53.63693	-125.22411	1000	L		EEva	3.22	17.93	19.0	M	L	BR	G	N	0919
93F11	1993	3233	10	356002	5942469	53.61121	-125.17671	1200	L		EEva	0.05	0.94	7.0	M	L	BR	G	N	0919
93F11	1993	3234	10	357850	5943121	53.61758	-125.14909	1000	L		EEva	0.06	1.05	8.0	L	L	BR	G	N	0919
93F11	1993	3235	10	357577	5942587	53.61270	-125.15297	1000	L		EEva	0.02	0.59	4.0	L	L	BR	G	N	0919
93F11	1993	3236	10	350546	5944561	53.62848	-125.26011	1000	L		E0	0.23	3.37	4.0	M	L	BR	G	N	0919
93F11	1993	3237	10	350192	5944824	53.63074	-125.26559	1000	L		E0	0.23	3.37	3.0	M	L	BR	G	N	0919
93F11	1993	3238	10	348823	5945912	53.64012	-125.28680	1000	L		E0	0.16	1.98	3.0	M	L	BR	G	N	0919
93F11	1993	3239	10	346650	5946788	53.64735	-125.32008	1000	L		E0	2.22	7.39	34.0	M	L	BR	G	N	0919
93F11	1993	3240	10	345724	5946761	53.64684	-125.33406	1000	L		E0	2.22	7.39	19.0	M	L	BR	G	N	0919
93F11	1993	3242	10	345757	5947622	53.65458	-125.33399	1000	L		E0	<0.01	0.24	1.0	M	L	TN/BR	F	N	0919
93F11	1993	3243	10	343284	5948296	53.65990	-125.37172	1200	L		E0	0.22	2.88	7.0	M	L	BR	G	N	0919
93F11	1993	3244	10	341551	5948980	53.66552	-125.39827	1200	L		E0	0.12	1.86	5.0	M	L	BR	G	N	0919
93F11	1993	3246	10	340090	5949225	53.66727	-125.42048	1200	L		E0	0.12	1.87	6.0	L	L	BR	G	N	0919
93F11	1993	3247	10	339980	5950722	53.68068	-125.42292	1200	L	10	E0	<0.01	<0.01	7.0	L	L	BR	G	N	0919
93F11	1993	3248	10	339980	5950722	53.68068	-125.42292	1200	L	20	E0	<0.01	<0.01	7.0	L	L	BR	G	N	0919
93F12	1993	3249	10	334983	5953577	53.70477	-125.50002	800	L		E0	0.02	0.88	4.0	L	L	BL	O	N	0919
93F11	1993	3250	10	336367	5949586	53.66936	-125.47697	1000	L		EEva	0.04	0.81	10.0	L	L	BR	G	N	0919
93F11	1993	3251	10	336892	5947796	53.65345	-125.46809	1000	L		E0	0.10	1.67	4.0	L	L	BR	G	N	0919
93F11	1993	3252	10	340210	5945399	53.63295	-125.41670	1200	L		E0	0.27	3.48	14.0	M	L	BR	G	N	0919
93F11	1993	3253	10	339557	5945448	53.63319	-125.42659	1200	L		E0	0.27	3.48	11.0	M	L	BR	G	N	0919
93F11	1993	3254	10	338366	5945208	53.63067	-125.44447	1200	L		E0	0.81	7.77	6.0	L	L	BR	G	N	0919
93F11	1993	3255	10	337506	5945672	53.63457	-125.45770	1200	L		E0	0.81	7.77	7.0	L	L	BR	G	N	0919

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	LAT	LONG	ELEV	MAT	REP	FORM	LAKE AREA	LAKE PERI	LAKE DPTH	RELIEF	WAT COL	SED COL	SED COMP	CON	DATE
93F11	1993	3256	10	337268	5946304	53.64017	-125.46163	1000	L		E0	0.81	7.77	6.0	L	L	BR	G	N	0919
93F11	1993	3257	10	336527	5944692	53.62546	-125.47198	1200	L		E0	0.10	1.47	4.0	L	L	BR	O	N	0919
93F12	1993	3258	10	334259	5942277	53.60306	-125.50495	1000	L		E0	<0.01	<0.01	1.0	L	L	BR	O	N	0919
93F11	1993	3259	10	337893	5944630	53.62533	-125.45131	1200	L		E0	0.03	0.86	6.0	M	L	TN/BR	G	N	0919
93F11	1993	3260	10	340989	5947373	53.65091	-125.40594	1200	L		EEva	0.01	0.47	7.0	M	L	BR	O	N	0919
93F11	1993	3262	10	342991	5945540	53.63506	-125.37475	1200	L		E0	0.56	5.00	11.0	H	L	TN/BR	G	N	0919
93F11	1993	3263	10	344157	5945533	53.63534	-125.35713	1000	L		E0	0.56	5.00	23.0	H	L	TN/BR	G	N	0919
93F11	1993	3264	10	345264	5945538	53.63572	-125.34041	1000	L	10	E0	<0.01	0.25	7.0	M	L	BR	G	N	0919
93F11	1993	3265	10	345264	5945538	53.63572	-125.34041	1000	L	20	E0	<0.01	0.25	7.0	M	L	BR	G	N	0919

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F03	1993	1002	10	336773	5875871	L		uJBAmcg	0.2	1.2	0.1	0.1	4	35	2.10	3	340	210	4	14	0.1	57	104
93F03	1993	1003	10	335462	5876705	L		MiCCl	0.1	1.3	0.1	0.3	4	32	2.00	2	324	170	3	12	0.2	48	84
93F03	1993	1004	10	333243	5878780	L	10	MiCCl	0.1	0.4	0.1	0.4	5	27	0.95	4	97	90	4	11	0.3	25	71
93F03	1993	1005	10	333243	5878780	L	20	MiCCl	0.1	0.4	0.1	0.3	5	27	1.00	3	93	90	4	10	0.2	22	66
93F03	1993	1006	10	336953	5879854	L		MiCCl	0.1	0.6	0.1	0.2	4	33	0.95	1	245	80	4	12	0.2	40	69
93F03	1993	1007	10	338114	5877926	L		uJBvd	0.2	0.7	0.1	0.3	5	51	1.90	1	161	160	3	16	0.2	53	88
93F03	1993	1008	10	339781	5876133	L		uJBvd	0.2	1.3	0.1	0.3	7	71	1.70	2	546	120	11	15	0.4	49	83
93F03	1993	1009	10	338906	5877062	L		uJBvd	0.1	1.1	0.1	0.4	5	70	1.60	2	503	160	10	14	0.1	50	95
93F03	1993	1010	10	340533	5874976	L		uJBvd	0.2	0.8	0.1	0.4	5	44	2.10	2	350	70	13	9	0.3	26	126
93F03	1993	1011	10	341228	5875672	L		uJBvd	0.1	0.7	0.1	0.2	4	27	1.10	2	174	80	7	8	0.2	24	54
93F03	1993	1012	10	343705	5875423	L		mJHN	0.3	1.9	0.1	0.3	9	63	8.50	1	1110	140	15	17	0.1	63	114
93F03	1993	1013	10	342732	5875781	L		mJHN	0.1	2.1	0.1	0.2	6	45	4.20	3	543	150	13	13	0.1	46	79
93F03	1993	1014	10	345257	5876264	L		mJHN	0.1	1.0	0.1	0.2	3	24	2.10	1	392	70	5	9	0.2	20	73
93F03	1993	1016	10	345425	5877155	L		mJHN	0.2	1.1	0.1	0.4	5	26	1.60	2	218	120	3	12	0.4	26	60
93F03	1993	1017	10	345624	5877847	L		mJHN	0.3	2.1	0.1	0.3	5	39	2.40	4	210	120	7	14	0.4	23	75
93F03	1993	1018	10	346170	5880360	L		mJHN	0.7	3.7	0.1	1.0	7	67	3.10	7	252	170	10	14	0.3	41	148
93F03	1993	1019	10	346425	5881424	L		mJHN	0.1	2.5	0.1	0.7	4	29	3.00	3	208	70	12	9	0.2	22	143
93F03	1993	1020	10	346874	5882053	L		mJHN	0.1	4.0	0.1	0.4	4	18	1.00	1	120	70	16	8	0.3	11	90
93F03	1993	1022	10	345341	5882114	L		MiCCl	0.1	3.2	0.1	0.3	3	26	2.50	1	358	50	7	8	0.2	30	104
93F03	1993	1023	10	343464	5880515	L		mJHN	0.2	2.6	0.1	0.3	4	33	2.50	6	804	10	6	8	0.3	35	94
93F03	1993	1024	10	342931	5880947	L		uJBvd	0.2	2.0	0.1	0.4	3	34	2.70	2	566	100	5	7	0.3	38	100
93F03	1993	1025	10	341909	5879429	L		uJBvd	0.1	1.4	0.1	0.2	5	35	2.10	1	360	70	3	10	0.2	46	67
93F03	1993	1026	10	341441	5880430	L		uJBvd	0.1	2.0	0.1	0.1	6	56	1.60	1	252	80	9	13	0.1	32	81
93F03	1993	1028	10	340207	5883764	L		MiCCl	0.1	1.2	0.1	0.2	2	16	0.70	1	225	70	4	4	0.2	10	45
93F03	1993	1029	10	341728	5884970	L		mJHN	0.1	1.4	0.1	0.3	4	32	1.20	2	223	110	7	11	0.1	24	82
93F03	1993	1030	10	343568	5884751	L		LJLaqm	0.2	1.1	0.1	0.4	4	28	1.40	2	330	120	5	10	0.1	33	101
93F03	1993	1031	10	345699	5885077	L		LJLagr	0.7	0.8	0.1	0.3	5	27	1.50	1	332	90	7	9	0.4	31	98
93F03	1993	1032	10	357448	5886131	L	10	LJLaqm	0.1	8.5	0.1	0.2	3	15	1.00	1	210	100	4	14	0.2	22	53
93F03	1993	1033	10	357448	5886131	L	20	LJLaqm	0.5	30.0	0.1	0.2	2	17	1.20	1	185	110	5	12	0.1	26	42
93F03	1993	1034	10	352441	5885802	L		LJLaqm	0.2	0.3	0.1	0.4	3	28	0.95	2	141	80	5	16	0.3	26	58
93F03	1993	1035	10	351847	5885126	L		LJLaqm	0.1	1.3	0.1	0.1	4	26	0.90	2	172	110	6	14	0.2	23	67
93F03	1993	1036	10	351239	5884717	L		LJLaqm	0.1	0.8	0.1	0.3	2	23	0.85	2	136	90	3	13	0.2	21	42
93F03	1993	1037	10	350477	5884515	L		LJLaqm	0.3	0.9	0.1	0.3	2	31	0.70	1	128	50	8	11	0.4	18	54
93F03	1993	1038	10	350096	5885270	L		LJLaqm	0.1	0.7	0.2	0.2	3	17	1.10	2	296	120	5	9	0.3	30	79
93F03	1993	1039	10	340884	5888967	L		mJHN	0.3	4.0	0.2	0.2	9	26	4.10	4	850	160	4	11	0.4	65	86
93F03	1993	1040	10	337676	5888734	L		mJHN	0.4	4.7	0.2	0.3	11	29	5.30	3	1460	140	7	10	0.3	72	90
93F03	1993	1042	10	335449	5888783	L		MiCCl	0.4	5.4	0.2	0.3	8	30	5.10	2	1220	160	5	11	0.4	64	89
93F03	1993	1044	10	333851	5888758	L		MiCCl	0.3	6.7	0.2	0.3	10	32	4.90	5	1060	130	5	12	0.4	76	92
93F03	1993	1045	10	336409	5884153	L		MiCCl	0.1	0.3	0.1	0.1	3	23	1.20	2	195	100	3	10	0.4	31	61
93F03	1993	1046	10	335605	5884302	L		MiCCl	0.1	0.9	0.1	0.1	4	23	1.60	1	212	70	2	10	0.2	27	76

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F03	1993	1047	10	337783	5883194	L		MiCCl	0.1	0.8	0.1	0.2	3	18	0.95	2	140	70	5	15	0.2	16	58
93F03	1993	1048	10	339819	5882102	L		MiCCl	0.1	0.9	0.1	0.2	3	20	1.20	2	273	90	7	5	0.3	24	53
93F03	1993	1049	10	347778	5882273	L		mJHN	0.8	3.9	0.1	0.6	6	47	2.50	7	485	130	9	16	0.3	32	141
93F03	1993	1050	10	348107	5881450	L		mJHN	0.3	1.2	0.1	0.3	3	30	1.40	3	126	120	14	13	0.5	11	98
93F03	1993	1051	10	347532	5881146	L	10	mJHN	0.3	1.6	0.1	0.8	3	36	1.70	3	154	160	17	12	0.3	13	125
93F03	1993	1052	10	347532	5881146	L	20	mJHN	0.2	1.5	0.1	0.9	2	37	1.60	3	160	140	14	11	0.4	16	133
93F03	1993	1053	10	349400	5879897	L		mJHN	0.5	2.1	0.1	0.4	4	39	2.40	4	247	110	9	10	0.4	28	97
93F03	1993	1054	10	350121	5879104	L		mJHN	0.3	2.3	0.1	0.3	5	33	2.30	2	182	80	8	10	0.3	20	85
93F03	1993	1055	10	348920	5879132	L		mJHN	0.4	1.7	0.1	0.4	5	36	1.50	1	835	20	8	6	0.2	24	99
93F03	1993	1056	10	348185	5878638	L		mJHN	1.1	3.1	0.1	0.4	8	47	2.30	6	712	130	7	5	0.3	37	121
93F03	1993	1057	10	347235	5879161	L		mJHN	0.6	3.0	0.1	0.2	3	42	1.30	2	103	50	8	8	0.1	12	72
93F03	1993	1058	10	346802	5877244	L		mJHN	0.4	11.0	0.1	0.1	2	19	1.50	1	552	30	3	6	0.3	23	74
93F03	1993	1059	10	346922	5875795	L		mJHN	0.2	1.5	0.1	0.1	6	27	1.80	1	140	30	5	12	0.4	22	73
93F03	1993	1060	10	347708	5875376	L		MiPlCvb	0.2	1.5	0.1	0.1	3	25	2.10	1	114	60	7	14	0.2	15	77
93F03	1993	1062	10	349558	5875710	L		mJHN	0.4	1.5	0.1	0.4	8	47	2.90	2	493	70	7	19	0.1	53	86
93F03	1993	1063	10	351519	5875888	L		MiPlCvb	0.5	1.6	0.1	0.2	6	39	1.80	2	191	60	5	16	0.1	25	91
93F03	1993	1064	10	351481	5877061	L	10	mJHN	0.3	1.4	0.1	0.2	5	33	1.70	2	196	100	4	13	0.3	28	81
93F03	1993	1065	10	351481	5877061	L	20	mJHN	0.2	1.6	0.1	0.1	5	31	1.50	2	202	80	6	14	0.3	24	82
93F03	1993	1066	10	353396	5876047	L		MiPlCvb	0.5	1.1	0.1	0.2	3	18	0.80	1	110	110	3	9	0.3	18	59
93F03	1993	1067	10	352563	5874989	L		MiPlCvb	0.4	1.3	0.1	0.2	4	29	1.70	1	228	90	9	16	0.1	30	78
93F03	1993	1068	10	353907	5875336	L		MiPlCvb	0.1	1.6	0.1	0.3	3	19	0.75	2	180	60	5	14	0.1	12	51
93F03	1993	1069	10	354742	5874749	L		MiPlCvb	0.1	0.7	0.1	0.1	3	16	0.90	2	184	100	6	12	0.1	11	53
93F03	1993	1071	10	355606	5875093	L		MiPlCvb	0.4	0.6	0.1	0.2	2	12	0.70	1	421	70	8	9	0.2	12	59
93F03	1993	1072	10	355850	5874627	L		MiPlCvb	0.1	0.4	0.1	0.1	2	10	0.30	2	262	30	4	8	0.1	10	37
93F03	1993	1073	10	356559	5874510	L		MiPlCvb	0.2	1.5	0.1	0.2	1	13	0.20	1	265	30	7	4	0.3	13	27
93F03	1993	1074	10	360041	5875062	L		uJBAmSc	1.0	5.8	0.1	0.4	2	26	0.65	1	280	110	11	10	0.2	27	53
93F03	1993	1075	10	360333	5877869	L		lmJHEvf	0.3	4.3	0.1	0.3	5	32	1.50	2	426	100	4	5	0.1	40	77
93F03	1993	1076	10	359645	5877607	L		mJHN	0.4	5.3	0.1	0.4	5	33	1.40	2	472	110	5	12	0.2	38	75
93F03	1993	1077	10	358656	5877533	L		mJHN	0.2	3.7	0.1	0.3	4	27	1.30	1	461	90	4	17	0.3	33	64
93F03	1993	1078	10	357329	5877719	L		mJHN	0.2	0.8	0.1	0.3	3	23	0.80	2	210	130	6	14	0.3	26	59
93F03	1993	1079	10	359274	5881086	L		lmJHEvf	0.2	0.6	0.1	0.4	2	19	0.30	1	47	110	5	13	0.1	19	17
93F03	1993	1080	10	361915	5877930	L		lmJHEvf	0.1	2.2	0.1	0.3	2	22	0.75	1	265	50	7	14	0.2	22	38
93F03	1993	1083	10	363255	5877954	L		lmJHEvf	0.5	5.3	0.1	0.3	5	66	1.90	5	495	170	7	14	0.2	53	84
93F03	1993	1084	10	365841	5876539	L		mJHN	0.3	5.9	0.1	0.3	3	36	1.70	4	510	40	5	8	0.1	37	66
93F02	1993	1085	10	368307	5876469	L		mJHN	0.3	1.5	0.1	0.5	6	21	2.40	2	758	100	6	7	0.1	41	86
93F02	1993	1086	10	366973	5875905	L	10	mJHN	0.1	1.8	0.1	0.2	1	14	0.60	1	193	90	7	4	0.2	12	32
93F02	1993	1087	10	366973	5875905	L	20	mJHN	0.2	3.0	0.1	0.2	1	14	0.55	1	180	50	6	4	0.3	22	43
93F03	1993	1088	10	365187	5876888	L		lmJHEvf	0.2	2.5	0.1	0.4	4	26	1.40	2	1140	110	3	7	0.2	23	57
93F03	1993	1089	10	364546	5875552	L		uJBAmSc	0.4	1.5	0.1	0.6	5	50	1.60	1	309	50	9	7	0.1	29	90
93F02	1993	1090	10	367483	5875466	L		mJHN	0.2	1.3	0.1	0.1	1	35	0.40	2	140	90	11	2	0.2	30	35

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F02	1993	1091	10	369935	5875894	L		mJHN	0.1	3.3	0.1	0.2	3	13	1.20	1	150	10	4	2	0.3	32	77
93F02	1993	1092	10	368529	5875460	L		LKCa	0.1	3.2	0.1	0.3	4	19	3.10	1	464	5	11	4	0.2	54	103
93F02	1993	1093	10	369358	5875106	L		mJHN	0.1	1.2	0.1	0.2	4	14	1.50	2	3100	5	2	3	0.1	26	53
93F02	1993	1094	10	368752	5875160	L		mJHN	0.1	2.4	0.1	0.4	17	16	2.60	1	4150	5	6	7	0.1	50	142
93F02	1993	1095	10	369001	5874574	L		mJHN	0.1	0.5	0.1	0.1	1	21	0.10	1	147	30	7	1	0.3	23	27
93F02	1993	1096	10	370431	5874896	L		mJHN	0.1	1.2	0.1	0.1	6	11	2.70	3	230	50	2	4	0.1	54	100
93F02	1993	1097	10	373176	5874350	L		mJHN	0.2	3.9	0.1	0.5	10	29	1.40	3	407	40	12	15	0.4	41	197
93F02	1993	1098	10	372924	5874226	L		mJHN	0.1	1.5	0.1	0.1	12	20	8.20	1	756	5	7	10	0.1	23	148
93F02	1993	1099	10	371755	5877387	L		mJHN	0.1	0.5	0.1	0.2	1	12	0.45	2	192	5	4	2	0.2	12	61
93F02	1993	1100	10	371798	5877697	L		mJHN	0.2	3.4	0.1	0.1	2	20	1.10	1	893	30	2	4	0.2	24	56
93F02	1993	1102	10	372695	5877466	L		mJHN	0.1	1.8	0.2	0.1	1	31	0.40	2	114	60	14	4	0.3	24	46
93F02	1993	1103	10	372608	5882382	L		mJHN	0.2	4.0	0.1	1.3	4	27	1.20	6	200	110	4	12	0.1	30	111
93F02	1993	1104	10	372908	5882414	L		mJHN	0.3	0.6	0.1	0.7	1	33	0.55	2	65	70	4	3	0.3	24	105
93F02	1993	1105	10	371612	5883213	L	10	mJHN	0.5	2.9	0.1	0.5	2	26	0.90	2	72	80	2	5	0.1	33	59
93F02	1993	1106	10	371612	5883213	L	20	mJHN	0.5	2.5	0.1	0.6	2	27	1.10	1	93	50	5	4	0.1	34	58
93F02	1993	1107	10	368823	5884668	L		mJHN	0.5	5.0	0.1	0.5	7	51	4.30	2	390	130	6	7	0.1	86	89
93F02	1993	1108	10	368389	5884951	L		mJHN	0.2	2.5	0.1	0.2	6	18	1.40	1	196	30	3	5	0.2	31	39
93F03	1993	1109	10	359987	5886444	L		LJLaqm	0.2	3.6	0.2	0.2	5	34	0.80	2	253	60	4	10	0.1	28	55
93F03	1993	1110	10	356025	5890193	L		LJLaqm	0.5	7.6	0.2	0.4	12	27	3.60	10	708	40	5	11	0.1	80	107
93F03	1993	1111	10	357920	5890434	L		LJLaqm	0.6	6.9	0.2	0.5	12	25	2.90	9	550	50	3	9	0.2	63	108
93F03	1993	1112	10	362151	5896553	L		LJHNSf	0.7	8.6	0.1	0.4	8	21	3.10	7	362	20	4	10	0.1	59	86
93F03	1993	1114	10	362010	5897580	L		lmJHEvf	0.5	7.7	0.1	0.6	6	20	1.50	3	326	40	3	5	0.2	48	121
93F03	1993	1115	10	365389	5899922	L		EOvc	0.3	8.0	0.2	0.8	8	51	3.10	7	923	150	5	16	0.3	36	106
93F02	1993	1116	10	366525	5900397	L		EOvc	0.3	4.7	0.2	0.8	9	55	3.10	10	1240	170	2	17	0.2	50	112
93F02	1993	1117	10	367255	5901133	L		EOvc	0.3	5.0	0.2	0.7	7	40	2.70	8	675	50	2	16	0.3	33	98
93F03	1993	1118	10	364050	5901116	L		mJHN	0.4	1.1	0.2	2.5	2	38	1.30	5	115	50	5	7	0.1	22	145
93F03	1993	1119	10	354487	5889742	L		LJLaqm	0.4	4.0	0.2	0.3	10	23	3.00	6	478	5	2	12	0.3	64	81
93F03	1993	1120	10	353687	5889465	L		LJLaqm	0.6	9.3	0.2	0.4	15	28	4.90	7	2020	70	3	14	0.1	92	104
93F03	1993	1122	10	352376	5889579	L		LJLaqm	0.6	6.2	0.2	0.3	14	29	4.50	6	824	170	3	15	0.2	102	114
93F03	1993	1123	10	351289	5889218	L		LJLaqm	0.1	0.7	0.1	0.2	2	16	1.00	3	131	60	2	6	0.2	36	41
93F03	1993	1124	10	345681	5887308	L		LJLaqm	0.2	0.7	0.1	0.2	2	23	1.60	2	460	40	7	8	0.2	19	67
93F03	1993	1125	10	343035	5888751	L		mJHN	0.2	4.0	0.1	0.3	4	38	1.10	1	216	90	8	13	0.2	20	71
93F03	1993	1126	10	345147	5891272	L		mJHN	0.6	7.0	0.1	0.3	11	27	2.30	1	302	50	3	12	0.2	55	77
93F03	1993	1127	10	339737	5891637	L		mJHN	0.4	3.6	0.2	0.7	6	77	1.90	2	224	50	6	12	0.2	23	109
93F03	1993	1128	10	338048	5895012	L	10	mJHN	0.5	8.1	0.1	0.5	3	24	1.70	3	130	50	14	8	0.1	57	58
93F03	1993	1129	10	338048	5895012	L	20	mJHN	0.7	8.9	0.1	0.5	3	21	1.50	3	127	20	13	7	0.1	72	65
93F03	1993	1130	10	338327	5894846	L		mJHN	0.3	2.6	0.1	0.3	4	30	1.70	2	179	5	2	9	0.1	34	66
93F03	1993	1131	10	336662	5894426	L		mJHN	0.3	3.4	0.1	0.2	5	43	2.50	2	530	110	11	11	0.2	30	90
93F03	1993	1132	10	335583	5894206	L		EO	0.2	3.5	0.1	0.4	5	36	2.10	1	301	40	8	10	0.2	32	85
93F03	1993	1133	10	333887	5894167	L		EO	0.2	3.2	0.1	0.2	6	40	2.60	1	494	50	4	13	0.2	36	77

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F03	1993	1134	10	333954	5893265	L		EO	0.1	1.2	0.1	0.3	1	32	1.20	2	227	110	5	8	0.1	14	72
93F04	1993	1135	10	332804	5892619	L		mJHN	0.3	2.3	0.1	0.1	5	50	1.90	1	274	90	4	14	0.2	44	74
93F03	1993	1136	10	335649	5892215	L		mJHN	0.4	2.6	0.4	0.3	1	397	0.50	34	127	90	5	20	0.4	10	318
93F03	1993	1138	10	341074	5894728	L		mJHN	0.3	1.8	0.2	2.1	3	95	1.70	8	185	80	20	18	0.2	19	198
93F03	1993	1139	10	343255	5894037	L		mJHN	0.3	4.1	0.2	0.5	4	32	2.00	7	310	100	2	7	0.3	47	95
93F03	1993	1140	10	348889	5891268	L		LJLaqm	0.3	4.6	0.1	0.5	3	28	1.40	6	253	70	2	7	0.2	24	66
93F03	1993	1142	10	348988	5891698	L		LJLaqm	0.6	8.2	0.1	0.8	4	33	1.80	3	304	150	3	6	0.1	26	92
93F03	1993	1143	10	335377	5897605	L	10	EO	1.6	26.0	0.2	0.9	6	66	2.70	6	338	270	15	14	1.8	75	324
93F03	1993	1144	10	335377	5897605	L	20	EO	1.5	25.0	0.2	0.9	7	69	2.90	8	326	310	16	13	1.7	80	288
93F03	1993	1145	10	334582	5899851	L		mJHN	0.1	1.6	0.1	0.3	3	25	0.85	2	158	80	3	10	0.2	43	77
93F03	1993	1146	10	334642	5899745	L		mJHN	0.1	1.3	0.1	0.3	2	24	1.20	3	352	80	4	7	0.2	25	83
93F03	1993	1147	10	333486	5902287	L		mJHN	0.3	6.1	0.2	0.4	9	49	3.10	1	1050	210	3	16	0.1	82	114
93F03	1993	1148	10	339682	5895148	L		mJHN	0.3	8.0	0.1	0.1	10	27	3.50	2	1220	90	5	10	0.1	69	51
93F03	1993	1149	10	340543	5896367	L		mJHN	0.2	2.0	0.1	2.1	4	35	2.00	2	576	70	10	10	0.2	31	93
93F03	1993	1150	10	340936	5896847	L		EO	0.1	1.0	0.1	0.3	1	27	0.40	1	250	90	9	5	0.1	33	34
93F03	1993	1151	10	341239	5899041	L		muJBF	0.3	2.0	0.1	0.8	4	43	0.90	3	197	70	3	9	0.2	30	155
93F03	1993	1152	10	341459	5899480	L		mJHN	0.1	2.6	0.1	0.6	5	44	1.30	2	304	140	5	12	0.2	46	87
93F03	1993	1153	10	341576	5899892	L		mJHN	0.1	3.1	0.1	1.0	4	50	1.70	2	356	100	5	12	0.3	60	101
93F03	1993	1155	10	346441	5902062	L		mJHN	0.1	1.3	0.1	0.2	3	25	0.60	5	112	70	3	6	0.1	24	70
93F03	1993	1156	10	356936	5901767	L		muJBF	0.4	7.8	0.1	0.1	2	17	0.65	1	79	5	9	3	0.1	24	59
93F03	1993	1157	10	358810	5898009	L		lmJHEvf	0.1	2.8	0.1	0.9	6	38	1.20	1	190	80	4	5	0.3	46	84
93F03	1993	1158	10	356303	5898318	L		mJHN	1.8	8.2	0.4	2.3	18	67	3.70	61	646	10	3	9	0.2	82	366
93F03	1993	1159	10	359069	5897796	L		lmJHEvf	0.6	2.6	0.1	1.0	4	31	1.40	2	159	40	7	6	0.4	25	122
93F03	1993	1160	10	364605	5898474	L		EOvc	0.5	2.5	0.1	0.5	1	60	0.55	1	53	50	14	16	0.1	18	98
93F03	1993	1162	10	364378	5898231	L		EOvc	0.4	1.3	0.1	1.0	3	42	0.60	1	107	40	7	11	0.2	30	127
93F02	1993	1163	10	373816	5888273	L		EO	1.2	11.0	0.3	1.1	4	35	1.30	3	336	110	15	8	0.2	42	155
93F02	1993	1164	10	375031	5888114	L		lmJHEvf	0.7	13.0	0.2	1.0	3	32	0.90	3	153	20	11	12	0.2	24	89
93F02	1993	1165	10	386064	5890813	L		unknown	0.2	2.6	0.1	0.2	3	14	0.70	1	74	50	7	6	0.1	40	78
93F02	1993	1166	10	388240	5891315	L		MiCCl	0.2	3.8	0.1	0.3	4	15	1.10	2	128	70	7	11	0.3	31	55
93F02	1993	1167	10	389090	5892702	L		MiCCl	0.4	4.5	0.1	0.2	2	25	0.60	1	123	40	8	9	0.2	14	38
93F02	1993	1168	10	390149	5891292	L		MiCCl	0.3	5.5	0.1	0.1	2	22	1.70	1	660	5	7	10	0.1	14	66
93F02	1993	1169	10	391252	5890024	L		MiCCl	0.7	9.2	0.1	0.1	4	35	1.90	2	260	30	19	17	0.1	36	126
93F02	1993	1170	10	393411	5889144	L		MiCCl	0.5	6.0	0.1	0.2	5	36	1.70	1	334	130	15	18	0.1	32	107
93F02	1993	1171	10	395663	5888674	L		lJHNsv	0.4	5.6	0.1	0.2	5	28	1.60	3	362	50	7	13	0.2	40	85
93F02	1993	1172	10	397948	5889482	L		mJHN	0.8	6.0	0.1	0.3	8	37	2.70	2	406	110	8	20	0.2	51	84
93F02	1993	1173	10	398715	5890531	L	10	uJBAmcg	0.2	4.8	0.1	0.4	5	26	1.90	3	236	140	4	13	0.1	25	61
93F02	1993	1174	10	398715	5890531	L	20	uJBAmcg	0.3	4.2	0.1	0.3	5	30	1.80	1	214	110	5	12	0.1	30	62
93F02	1993	1175	10	399362	5891976	L		uJBAmcg	0.3	5.9	0.2	0.4	6	29	2.30	3	211	70	3	17	0.1	36	64
93F02	1993	1176	10	397274	5892504	L		mJHN	0.1	1.5	0.1	0.2	2	19	0.45	1	154	50	4	3	0.3	11	103
93F02	1993	1177	10	395790	5897093	L		lJHNsv	0.7	6.9	0.1	0.3	5	24	1.70	3	146	90	11	11	0.2	32	121

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2 ppm AAS	0.2 ppm AAS	0.2 ppm AAS	0.2 ppm AAS	2 ppm AAS	2 ppm AAS	0.02 % AAS	2 ppm AAS	5 ppm AAS	10 ppb AAS	1 ppm AAS	2 ppm AAS	0.2 ppm AAS	5 ppm AAS	2 ppm AAS
93F02	1993	1178	10	390934	5901215	L		lJHNSv	0.6	6.4	0.1	0.3	10	32	2.60	6	658	70	6	19	0.3	50	102
93F02	1993	1179	10	389896	5897126	L		MiCCl	0.4	4.8	0.1	0.2	6	27	2.00	4	356	110	5	13	0.3	57	76
93F02	1993	1182	10	389691	5895073	L		MiCCl	0.3	2.8	0.1	0.2	6	14	1.40	1	640	50	2	10	0.3	30	47
93F02	1993	1183	10	388182	5895749	L		unknown	0.1	0.8	0.1	0.6	3	28	0.60	3	127	70	2	13	0.2	24	90
93F02	1993	1184	10	386581	5894683	L		unknown	0.5	3.1	0.2	0.4	4	32	1.50	2	1150	110	3	14	0.2	35	89
93F02	1993	1185	10	386864	5892801	L		unknown	0.9	11.0	0.1	0.4	4	20	0.70	1	103	70	6	9	0.2	47	66
93F02	1993	1186	10	384478	5892431	L		unknown	0.3	0.9	0.1	0.7	5	49	0.75	1	124	150	3	12	0.6	39	123
93F02	1993	1187	10	382859	5892853	L		unknown	0.8	1.5	0.1	0.7	4	29	0.70	2	121	70	2	10	0.1	22	95
93F02	1993	1188	10	373567	5889036	L		EO	0.6	4.0	0.1	0.9	3	17	0.65	1	96	80	4	4	0.3	13	102
93F02	1993	1190	10	374672	5877791	L		mJHN	0.3	1.8	0.1	0.3	9	10	1.30	2	253	70	1	10	0.2	31	75
93F02	1993	1191	10	378303	5880393	L	10	mJHN	0.3	0.8	0.1	0.7	4	46	1.10	1	146	80	3	12	0.2	54	140
93F02	1993	1192	10	378303	5880393	L	20	mJHN	0.5	1.0	0.1	0.6	4	38	0.90	1	128	90	3	14	0.3	50	122
93F02	1993	1193	10	384404	5883279	L		uJBAmSc	0.2	1.7	0.1	0.2	7	33	1.70	4	285	120	2	23	0.2	56	101
93F02	1993	1194	10	392267	5882304	L		MiCCl	0.1	0.8	0.1	0.2	4	28	0.80	2	79	130	5	21	0.1	37	56
93F02	1993	1195	10	394103	5882379	L		MiCCl	0.2	3.4	0.1	0.1	5	32	0.75	1	92	130	12	32	0.1	80	77
93F02	1993	1196	10	395086	5882175	L		MiCCl	0.2	2.2	0.1	0.3	6	33	0.70	2	110	130	7	29	0.2	75	68
93F02	1993	1197	10	397239	5881551	L		uJBAmSc	0.2	2.9	0.1	0.4	9	29	1.80	1	213	100	2	27	0.3	92	83
93F02	1993	1198	10	397319	5882951	L		uJBAmSc	0.2	0.7	0.1	0.2	3	13	0.65	2	251	60	6	7	0.3	24	77
93F02	1993	1199	10	395475	5883978	L		lJHNVf	0.1	0.8	0.1	0.1	3	7	0.40	1	157	50	6	8	0.4	7	36
93F02	1993	1200	10	396351	5883895	L		lJHNVf	0.1	0.9	0.1	0.2	2	19	0.65	2	126	30	7	13	0.3	11	41
93F02	1993	1202	10	397044	5883626	L		uJBAmSc	0.1	1.3	0.1	0.2	1	12	0.50	1	153	5	5	8	0.5	9	37
93F02	1993	1203	10	398649	5883884	L		mJHN	0.1	1.1	0.1	0.1	2	20	0.60	1	684	5	7	10	0.3	25	51
93F02	1993	1205	10	397984	5885362	L		mJHN	0.9	3.0	0.1	0.4	9	30	3.20	4	910	10	4	23	0.2	48	115
93F02	1993	1206	10	397681	5885499	L	10	mJHN	0.3	1.8	0.1	0.2	7	27	2.10	5	283	40	3	18	0.2	50	89
93F02	1993	1207	10	397681	5885499	L	20	mJHN	0.3	1.9	0.1	0.2	8	26	2.20	6	281	20	3	20	0.3	52	87
93F02	1993	1208	10	396208	5885658	L		lJHNSv	0.6	2.4	0.2	0.1	7	25	2.00	8	294	60	2	16	0.2	51	75
93F02	1993	1209	10	394184	5885542	L		MiCCl	0.4	4.1	0.2	0.1	13	28	4.70	3	1890	90	5	15	0.2	78	72
93F02	1993	1210	10	393141	5885288	L		MiCCl	0.3	2.4	0.2	0.3	8	26	2.20	5	522	90	2	13	0.2	63	75
93F02	1993	1211	10	392295	5885277	L		MiCCl	0.3	2.5	0.2	0.2	9	27	2.30	7	330	90	4	17	0.3	57	84
93F02	1993	1212	10	376756	5880131	L		mJHN	0.1	0.2	0.1	0.1	1	17	0.20	1	112	30	7	2	0.1	18	15
93F02	1993	1213	10	375248	5878841	L		mJHN	0.2	4.7	0.1	0.3	1	9	0.55	1	46	70	13	4	0.1	22	60
93F03	1993	1214	10	364291	5877547	L		lmJHEvf	0.3	4.0	0.1	0.2	4	31	1.40	2	990	100	3	10	0.1	30	53
93F03	1993	1215	10	363078	5876030	L		lmJHEvf	0.6	5.5	0.1	1.7	6	43	2.30	9	836	40	5	13	0.2	42	159
93F03	1993	1216	10	362412	5876289	L		lmJHEvf	0.1	2.0	0.1	0.1	1	26	0.50	3	273	40	6	4	0.3	24	40
93F03	1993	1217	10	362882	5874482	L		LKCa	0.2	1.2	0.1	0.1	1	34	0.45	2	337	70	7	6	0.3	28	37
93F02	1993	1218	10	378747	5877208	L		MiCCl	0.1	1.2	0.1	0.3	2	22	1.60	1	365	80	5	16	0.2	17	162
93F02	1993	1219	10	380215	5876758	L		MiCCl	0.1	0.5	0.1	0.1	2	15	0.90	1	188	70	5	13	0.1	21	60
93F02	1993	1220	10	381973	5877179	L		MiCCl	0.1	0.6	0.1	0.2	3	16	2.10	1	370	110	2	14	0.1	30	73
93F02	1993	1222	10	382616	5877798	L		MiCCl	0.1	0.9	0.1	0.1	3	15	2.20	2	374	90	5	15	0.2	34	74
93F02	1993	1223	10	384121	5878242	L		MiCCl	0.1	1.6	0.1	0.1	8	12	2.60	2	1170	120	4	10	0.1	75	79

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F02	1993	1224	10	384704	5879289	L		MiCCl	0.1	1.3	0.1	0.2	7	9	2.30	1	824	90	5	9	0.1	68	81
93F02	1993	1225	10	387592	5880162	L		MiCCl	0.1	0.5	0.1	0.1	4	28	1.80	2	243	90	3	21	0.2	52	112
93F02	1993	1226	10	393311	5880905	L		MiCCl	0.2	0.4	0.2	0.1	1	18	0.70	2	72	80	1	12	0.2	23	23
93F02	1993	1228	10	395708	5876552	L		mJHNvc	0.2	1.1	0.2	0.2	6	34	1.50	2	163	100	4	25	0.1	54	77
93F02	1993	1229	10	396736	5873490	L		MiCCl	0.3	3.4	0.1	0.2	7	13	2.50	1	1250	100	2	10	0.1	130	91
93F02	1993	1230	10	392667	5879471	L		MiCCl	0.1	0.5	0.1	0.1	4	17	1.20	2	146	80	3	17	0.2	42	50
93F02	1993	1231	10	386958	5874118	L	10	MiCCl	0.1	0.8	0.1	0.2	3	12	0.65	1	34	70	6	14	0.2	91	34
93F02	1993	1232	10	386958	5874118	L	20	MiCCl	0.1	2.0	0.1	0.3	3	10	0.50	2	25	70	5	14	0.2	77	30
93F02	1993	1233	10	384883	5874636	L		MiCCl	0.1	2.4	0.1	0.1	6	15	2.60	2	903	120	3	11	0.2	118	46
93F02	1993	1234	10	382600	5879420	L		MiCCl	0.1	0.2	0.3	0.1	3	16	0.80	3	76	130	5	4	0.2	24	32
93F02	1993	1235	10	380092	5883285	L		mJHN	0.6	1.7	0.1	0.7	7	34	1.40	6	324	90	19	12	0.2	54	143
93F02	1993	1236	10	380243	5883476	L		mJHN	0.5	2.1	0.1	1.1	10	39	1.50	4	332	70	7	14	0.3	68	158
93F02	1993	1237	10	380932	5883495	L		LJLaqd	0.2	0.8	0.1	0.5	2	25	0.95	3	91	50	2	7	0.1	31	64
93F02	1993	1238	10	382230	5883185	L		LJLaqd	0.1	0.5	0.1	0.3	1	10	0.70	1	378	50	6	4	0.1	28	55
93F02	1993	1239	10	383044	5884122	L		LJLaqd	0.8	7.5	0.1	0.4	4	19	1.00	1	152	70	22	18	0.1	42	133
93F02	1993	1240	10	382377	5885427	L		LJLaqd	0.4	4.0	0.1	0.6	3	33	1.10	2	159	80	10	13	0.2	30	60
93F02	1993	1242	10	383945	5885169	L		mJHN	0.7	8.5	0.1	0.4	2	20	1.40	2	280	90	9	11	0.1	24	67
93F02	1993	1243	10	385924	5886107	L		MiCCl	0.5	4.8	0.2	0.5	9	37	2.40	2	397	120	7	21	0.2	45	88
93F02	1993	1244	10	385208	5884466	L		MiCCl	0.3	2.3	0.1	0.1	3	27	1.30	3	140	110	8	23	0.2	23	70
93F02	1993	1245	10	386156	5885013	L	10	MiCCl	0.1	1.5	0.1	0.2	1	14	0.90	1	122	70	11	14	0.2	12	67
93F02	1993	1246	10	386156	5885013	L	20	MiCCl	0.1	1.8	0.1	0.2	2	12	0.50	1	148	50	8	13	0.1	14	66
93F02	1993	1247	10	390922	5884936	L		MiCCl	0.3	1.8	0.1	0.2	1	11	0.55	2	280	60	13	4	0.1	17	80
93F02	1993	1248	10	391782	5887706	L		MiCCl	0.3	0.6	0.1	0.4	2	38	0.65	5	146	90	6	13	0.2	36	91
93F02	1993	1249	10	379692	5879809	L		mJHN	0.1	1.9	0.1	0.2	7	27	1.00	2	392	90	7	13	0.1	32	115
93F02	1993	1250	10	379873	5880024	L		mJHN	0.1	0.8	0.1	0.3	2	11	0.20	2	263	70	10	7	0.2	11	112
93F02	1993	1252	10	375624	5884072	L		lmJHEvf	0.6	8.0	0.3	2.0	5	67	1.00	3	465	140	11	8	0.1	22	271
93F02	1993	1253	10	373684	5886599	L		lmJHEvf	0.9	3.6	0.2	0.6	1	24	0.40	2	62	60	12	7	0.1	8	59
93F02	1993	1254	10	370245	5893701	L		EO	1.5	10.0	0.1	0.7	3	23	1.50	20	359	130	5	7	0.2	33	117
93F02	1993	1255	10	369662	5893754	L		EO	1.3	7.0	0.2	0.6	3	21	1.30	12	506	100	7	6	0.2	25	122
93F02	1993	1256	10	371328	5894020	L		EO	2.2	22.0	0.2	0.5	4	18	1.40	8	274	180	8	4	0.1	27	99
93F02	1993	1257	10	378147	5891689	L		mJHN	0.9	4.6	0.1	0.8	3	19	0.75	2	138	70	6	11	0.2	26	72
93F02	1993	1258	10	381271	5893858	L		EOva	0.6	1.5	0.1	0.6	4	51	1.40	3	205	250	3	15	0.3	45	105
93F02	1993	1259	10	374402	5886306	L		lmJHEvf	1.6	9.1	0.3	1.7	3	31	1.10	7	134	70	11	14	0.2	21	104
93F02	1993	1260	10	382429	5894781	L		unknown	0.3	0.9	0.1	0.5	3	30	1.00	5	152	150	2	12	0.2	20	91
93F02	1993	1262	10	384849	5895592	L		unknown	0.3	0.7	0.1	0.3	5	28	1.30	1	460	90	3	12	0.2	32	109
93F02	1993	1263	10	386781	5897505	L		unknown	0.3	2.2	0.1	0.4	3	20	1.40	1	1410	90	4	8	0.3	36	38
93F02	1993	1264	10	384268	5900674	L		unknown	0.3	1.6	0.1	1.7	6	27	0.90	13	394	50	5	13	0.1	39	137
93F02	1993	1265	10	381971	5900604	L		unknown	0.3	2.1	0.1	0.4	3	25	0.75	2	172	90	5	12	0.1	40	55
93F02	1993	1266	10	381584	5900993	L	10	unknown	0.3	1.7	0.1	0.5	3	21	1.00	1	236	70	6	9	0.1	32	96
93F02	1993	1267	10	381584	5900993	L	20	unknown	0.4	1.4	0.1	0.4	2	20	0.70	1	231	70	3	11	0.1	39	92

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F02	1993	1268	10	382190	5898914	L		unknown	0.1	0.5	0.1	0.2	1	8	0.65	2	57	30	5	2	0.2	11	41
93F02	1993	1270	10	378803	5901304	L		unknown	0.2	0.9	0.1	0.4	5	19	0.65	2	166	70	4	14	0.3	21	72
93F02	1993	1271	10	378778	5900551	L		unknown	0.2	1.1	0.1	0.7	2	26	0.80	2	110	80	3	10	0.2	22	84
93F02	1993	1273	10	378507	5900590	L		unknown	0.2	0.8	0.1	0.5	3	27	0.95	1	104	90	4	13	0.1	11	70
93F02	1993	1274	10	376490	5898394	L		E0va	0.1	0.3	0.1	0.3	2	12	0.70	2	81	100	1	7	0.1	19	43
93F02	1993	1275	10	371782	5892507	L		E0va	2.3	35.0	0.3	0.8	3	32	0.75	9	250	110	4	6	0.4	20	80
93F02	1993	1276	10	369678	5891989	L		E0	0.9	2.6	0.2	0.3	4	14	1.20	6	293	140	3	7	0.2	28	52
93F02	1993	1277	10	368907	5893580	L		E0	0.7	5.8	0.1	0.5	3	20	1.10	5	364	100	5	5	0.2	23	66
93F02	1993	1278	10	369765	5895879	L		E0	1.2	2.5	0.1	1.1	2	13	0.95	3	460	190	7	6	0.2	21	334
93F02	1993	1279	10	369316	5895582	L		E0	0.6	3.5	0.1	0.6	3	16	1.30	3	503	150	6	6	0.1	30	195
93F02	1993	1280	10	366674	5896813	L		E0	0.2	1.0	0.1	0.2	2	22	1.40	1	67	190	2	4	0.2	24	43
93F06	1993	3002	10	364444	5929505	L		E0	1.6	6.6	0.1	0.1	5	24	1.00	2	295	100	4	13	0.4	20	117
93F06	1993	3003	10	363352	5927116	L		E0	1.3	2.5	0.1	0.3	5	16	1.00	3	210	100	5	12	0.2	26	77
93F06	1993	3005	10	362222	5926979	L		mJHN	0.4	2.0	0.1	0.1	4	13	1.10	1	308	90	3	7	0.2	11	45
93F06	1993	3006	10	361856	5926111	L		mJHN	0.1	0.3	0.1	0.1	1	15	0.40	2	221	40	3	3	0.2	18	16
93F06	1993	3007	10	360061	5926101	L		mJHN	0.9	5.5	0.1	0.2	6	26	1.20	3	615	110	5	12	0.2	38	104
93F06	1993	3008	10	358839	5926222	L		E0	1.1	5.2	0.1	0.2	5	23	1.30	2	720	80	6	9	0.3	33	123
93F06	1993	3009	10	358849	5925525	L	10	mJHN	3.4	8.0	0.1	0.1	2	22	0.55	2	173	70	10	9	0.3	27	92
93F06	1993	3010	10	358849	5925525	L	20	mJHN	1.5	8.2	0.1	0.1	2	22	0.75	1	172	50	9	10	0.1	24	76
93F06	1993	3011	10	360113	5924611	L		mJHN	0.5	0.3	0.1	0.2	3	28	0.70	2	276	90	3	12	0.3	22	88
93F06	1993	3012	10	356245	5926099	L		E0va	0.3	0.3	0.1	0.2	3	27	0.95	1	1350	50	6	7	0.2	9	82
93F06	1993	3013	10	355098	5927118	L		E0va	0.3	0.7	0.1	0.2	2	41	0.40	1	224	50	7	10	0.2	17	66
93F06	1993	3014	10	352092	5928190	L		E0	0.3	1.8	0.1	0.2	2	32	0.70	3	136	60	11	10	0.2	24	85
93F06	1993	3015	10	351024	5928535	L		E0	0.7	1.2	0.1	0.3	3	24	1.20	2	1100	70	7	7	0.3	28	92
93F06	1993	3016	10	352738	5929266	L		E0	1.4	0.7	0.1	0.3	4	37	1.10	2	554	50	4	9	0.4	19	87
93F06	1993	3017	10	354415	5929669	L		uKK	0.6	2.5	0.1	0.2	3	44	1.00	3	447	110	4	8	0.5	23	71
93F06	1993	3018	10	354419	5929952	L		uKK	2.0	2.4	0.1	0.1	3	35	0.95	2	218	110	8	10	0.3	12	87
93F06	1993	3019	10	356315	5928947	L		EEva	0.5	1.9	0.1	0.3	2	29	1.30	3	1030	70	13	9	0.3	23	84
93F06	1993	3020	10	356324	5929516	L		EEva	1.0	7.9	0.2	0.2	4	36	2.60	8	734	110	11	11	0.6	34	242
93F11	1993	3022	10	357133	5930736	L		E0	1.1	3.8	0.1	0.2	3	26	1.00	4	160	80	9	11	0.4	14	83
93F11	1993	3023	10	356405	5931481	L	10	E0	0.7	3.8	0.1	0.3	8	36	1.70	4	243	120	5	18	0.2	33	90
93F11	1993	3024	10	356405	5931481	L	20	E0	0.6	4.0	0.1	0.1	7	37	1.90	5	241	110	6	18	0.3	38	102
93F11	1993	3025	10	357422	5931486	L		EEva	0.8	8.0	0.1	0.2	4	25	2.00	3	274	110	4	14	0.3	37	104
93F11	1993	3026	10	358423	5931846	L		E0	1.0	1.9	0.1	0.3	6	26	0.90	4	110	110	5	18	0.4	30	93
93F11	1993	3027	10	358476	5932168	L		E0	0.4	1.6	0.1	0.2	4	23	0.55	2	106	100	6	17	0.3	26	58
93F11	1993	3028	10	358681	5930438	L		E0	0.4	3.0	0.1	0.3	5	28	1.30	1	152	130	10	13	0.2	32	141
93F11	1993	3029	10	359728	5930590	L		E0	0.4	2.1	0.1	0.3	2	20	0.90	2	137	90	7	10	0.1	25	84
93F11	1993	3030	10	359672	5929998	L		EEva	1.1	4.9	0.1	0.3	4	26	1.30	4	192	150	11	14	0.2	29	67
93F06	1993	3031	10	359467	5928618	L		EEva	3.4	73.0	0.3	0.6	6	29	2.70	6	614	540	13	13	0.3	31	168
93F06	1993	3032	10	359485	5928140	L		E0	4.9	15.0	0.2	0.1	2	28	1.20	5	455	270	14	9	0.2	28	76

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F11	1993	3033	10	360853	5930919	L		EO	1.6	2.1	0.1	0.2	3	21	0.85	1	173	120	7	13	0.2	26	80
93F11	1993	3034	10	361720	5931857	L		EO	1.0	4.6	0.1	0.2	5	27	3.10	2	271	130	3	17	0.1	34	122
93F11	1993	3035	10	363280	5931995	L		EEva	1.3	2.0	0.1	0.4	6	38	1.50	1	168	150	4	36	0.2	37	105
93F11	1993	3036	10	362961	5932894	L		EO	0.6	1.1	0.1	0.3	3	26	1.40	1	132	120	4	21	0.3	22	90
93F11	1993	3038	10	361486	5937114	L		EO	0.8	2.3	0.1	0.2	3	24	1.10	3	178	80	6	19	0.2	24	47
93F11	1993	3039	10	353160	5935329	L		EO	0.5	1.7	0.1	0.2	4	18	0.60	1	148	70	5	9	0.3	11	60
93F11	1993	3040	10	352468	5934241	L		lmJH	2.2	0.9	0.1	0.4	2	21	0.65	1	680	70	3	8	0.2	13	82
93F11	1993	3042	10	353183	5934596	L		EO	1.5	3.0	0.1	0.2	7	32	1.50	3	249	120	7	19	0.3	42	99
93F11	1993	3043	10	353771	5933716	L		lmJH	1.0	4.3	0.1	0.2	5	28	2.50	2	272	120	5	17	0.3	23	367
93F11	1993	3044	10	352827	5933578	L	10	EO	1.2	4.6	0.1	0.2	6	29	1.30	2	250	110	6	13	0.2	32	104
93F11	1993	3045	10	352827	5933578	L	20	EO	0.6	4.4	0.1	0.1	6	30	1.10	1	252	130	6	14	0.3	28	95
93F11	1993	3046	10	350648	5931949	L		lmJH	2.1	1.0	0.1	0.3	3	28	2.40	1	880	70	13	6	0.4	25	152
93F11	1993	3047	10	349955	5931456	L		lmJH	1.7	3.2	0.1	0.3	4	45	1.80	3	944	150	17	13	0.3	43	87
93F11	1993	3048	10	349168	5932149	L		lmJH	2.7	3.9	0.1	0.4	4	38	1.00	3	760	150	9	12	0.3	33	88
93F11	1993	3050	10	349201	5930320	L		EO	0.9	2.2	0.1	0.5	4	34	1.00	2	477	50	18	12	0.3	25	110
93F06	1993	3051	10	349571	5928350	L		uKK	2.6	0.8	0.1	0.3	2	17	0.35	3	83	30	16	13	0.4	6	123
93F06	1993	3052	10	350709	5929764	L		EOva	0.6	2.2	0.1	0.3	5	45	1.90	3	574	110	34	15	0.2	27	81
93F06	1993	3053	10	351258	5929682	L		EOva	0.8	2.2	0.1	0.2	4	30	1.70	4	428	80	12	13	0.2	35	104
93F06	1993	3054	10	352238	5929597	L		EO	0.4	3.3	0.1	0.2	4	23	1.80	2	690	40	9	10	0.3	32	79
93F11	1993	3055	10	352050	5930677	L		EOva	0.7	2.3	0.1	0.4	4	29	1.60	4	419	80	13	12	0.1	38	96
93F06	1993	3056	10	352634	5930027	L		EO	2.4	4.2	0.1	0.2	5	30	2.10	2	832	80	12	13	0.1	24	154
93F11	1993	3057	10	353542	5931031	L		lmJH	0.5	2.2	0.1	0.3	4	25	1.30	1	790	50	11	7	0.2	12	101
93F11	1993	3058	10	355647	5931341	L		EO	0.2	0.9	0.1	0.3	5	18	0.75	2	124	40	3	9	0.1	10	79
93F11	1993	3059	10	354892	5931713	L		EO	0.5	2.6	0.1	0.3	7	44	1.60	4	596	70	8	16	0.3	43	138
93F11	1993	3060	10	355149	5932710	L		EEva	0.4	1.5	0.1	0.1	3	27	1.30	2	125	50	9	14	0.2	12	94
93F11	1993	3063	10	355708	5932876	L		EEva	0.3	2.0	0.1	0.2	5	30	2.20	2	690	90	3	12	0.3	40	167
93F11	1993	3064	10	357147	5933267	L		EO	1.0	1.3	0.1	0.2	4	23	0.90	2	107	130	3	15	0.1	22	53
93F11	1993	3065	10	356871	5932961	L		EO	1.0	3.4	0.1	0.2	5	37	2.50	3	344	90	5	14	0.2	47	106
93F11	1993	3066	10	356610	5933815	L		EO	1.2	2.8	0.1	0.1	5	34	2.20	3	255	230	5	21	0.2	40	86
93F11	1993	3067	10	358350	5932942	L		EO	0.2	1.7	0.1	0.2	6	25	0.95	1	131	90	3	20	0.1	29	67
93F11	1993	3068	10	359447	5932555	L		EO	0.1	1.0	0.1	0.2	4	19	0.60	1	204	40	7	13	0.3	20	60
93F11	1993	3069	10	365040	5936799	L	10	EEva	0.4	1.3	0.1	0.3	4	25	1.00	1	200	80	5	15	0.1	22	118
93F11	1993	3070	10	365040	5936799	L	20	EEva	0.3	1.4	0.1	0.4	4	23	0.95	2	213	110	6	16	0.2	23	119
93F11	1993	3071	10	367289	5933218	L		EO	1.0	2.9	0.1	0.1	3	22	1.40	1	548	90	7	23	0.1	34	82
93F11	1993	3072	10	352092	5935988	L		lmJH	1.7	2.1	0.1	0.4	3	34	0.80	1	140	90	8	11	0.2	13	105
93F11	1993	3073	10	351294	5934627	L		lmJH	1.3	3.8	0.1	0.3	6	40	1.80	3	193	190	5	12	0.1	32	72
93F11	1993	3074	10	350301	5933902	L		lmJH	2.0	4.4	0.1	0.3	6	46	1.50	3	176	210	6	11	0.2	35	79
93F11	1993	3075	10	351288	5933624	L		lmJH	1.2	2.2	0.1	0.2	7	47	1.90	2	1520	170	4	8	0.2	28	110
93F11	1993	3076	10	350672	5934856	L		lmJH	2.6	2.7	0.1	0.3	6	35	1.20	3	458	130	5	11	0.3	30	68
93F11	1993	3077	10	350583	5934498	L		lmJH	2.2	2.5	0.1	0.4	5	31	1.50	2	590	110	2	8	0.2	31	99

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.2 ppm AAS	As 0.2 ppm AAS	Bi 0.2 ppm AAS	Cd 0.2 ppm AAS	Co 2 ppm AAS	Cu 2 ppm AAS	Fe 0.02 % AAS	Pb 2 ppm AAS	Mn 5 ppm AAS	Hg 10 ppb AAS	Mo 1 ppm AAS	Ni 2 ppm AAS	Ag 0.2 ppm AAS	V 5 ppm AAS	Zn 2 ppm AAS
93F11	1993	3078	10	348498	5933251	L		1mJH	1.0	1.5	0.1	0.1	2	16	0.20	1	93	60	9	12	0.1	8	64
93F11	1993	3079	10	347537	5933670	L		EEva	3.9	7.7	0.1	0.3	5	32	1.70	4	194	260	5	15	0.1	38	84
93F11	1993	3080	10	347946	5932531	L		uKK	5.0	7.7	0.1	0.2	6	40	1.90	5	281	340	6	23	0.2	43	66
93F11	1993	3082	10	347602	5931358	L	10	EEva	4.0	14.0	0.1	0.2	5	57	1.40	2	258	230	17	21	0.2	40	94
93F11	1993	3083	10	347602	5931358	L	20	EEva	3.8	7.5	0.1	0.1	7	56	1.70	3	311	250	10	23	0.2	47	93
93F11	1993	3084	10	345727	5932303	L		E0	7.7	33.0	0.1	0.1	7	48	2.60	2	314	430	12	19	0.1	40	132
93F11	1993	3085	10	341051	5932533	L		EEva	2.4	6.5	0.1	0.3	6	48	1.60	2	226	190	11	17	0.2	54	105
93F11	1993	3086	10	341141	5932150	L		1mJH	5.3	1.3	0.1	0.1	4	20	0.80	4	110	90	3	6	0.2	33	46
93F11	1993	3087	10	340986	5935887	L		EEva	4.9	6.8	0.1	0.3	7	43	1.40	2	165	290	10	21	0.3	52	84
93F11	1993	3088	10	340040	5936319	L		EEva	1.6	14.0	0.1	0.2	7	41	2.80	4	410	260	10	14	0.5	56	86
93F11	1993	3089	10	340726	5938679	L		E0	0.4	1.5	0.1	0.3	4	24	0.60	5	149	110	6	7	0.5	24	83
93F11	1993	3090	10	342093	5938389	L		EEva	0.5	0.9	0.1	0.1	4	23	0.65	2	197	110	7	7	0.3	36	69
93F11	1993	3091	10	341906	5939261	L		EEva	1.2	2.5	0.1	0.3	6	32	1.40	5	314	150	8	15	0.4	63	74
93F11	1993	3092	10	341334	5939466	L		EEva	0.8	1.8	0.1	0.2	5	28	1.00	3	190	110	9	13	0.2	55	69
93F11	1993	3093	10	343446	5938647	L		EEva	0.7	2.4	0.1	0.1	5	21	1.70	7	235	150	3	13	0.2	54	53
93F11	1993	3094	10	348533	5939506	L		1mJH	1.9	6.1	0.1	0.1	6	24	1.20	4	242	250	5	12	0.1	62	57
93F11	1993	3096	10	348893	5940329	L		E0	1.6	4.1	0.1	0.1	5	21	1.40	3	222	210	4	12	0.2	43	56
93F11	1993	3097	10	350217	5940008	L		E0	1.4	3.0	0.1	0.3	6	26	1.50	5	690	140	9	13	0.3	38	88
93F11	1993	3098	10	351649	5939622	L		E0	1.6	4.0	0.2	0.4	5	40	2.20	7	261	250	8	16	0.4	52	117
93F11	1993	3099	10	353058	5939926	L		E0	0.7	1.9	0.1	0.2	3	15	0.65	1	126	120	6	8	0.2	23	51
93F11	1993	3100	10	354683	5939407	L		E0	0.7	1.8	0.1	0.2	4	20	0.95	3	145	160	6	12	0.1	27	56
93F11	1993	3102	10	351025	5937232	L		1mJH	1.4	4.0	0.1	0.3	7	21	1.60	7	277	170	4	11	0.2	51	67
93F11	1993	3103	10	355577	5939332	L		E0	0.5	2.0	0.1	0.2	2	20	0.70	2	180	100	6	10	0.1	24	43
93F11	1993	3104	10	360129	5940649	L		EEva	1.7	7.8	0.1	0.1	6	31	2.20	4	632	190	8	18	0.3	35	102
93F11	1993	3105	10	350720	5941445	L		E0	1.4	2.2	0.1	0.2	5	26	1.30	4	184	190	7	13	0.2	38	56
93F11	1993	3106	10	348275	5941897	L		E0	0.6	2.6	0.1	0.2	4	15	0.50	1	68	110	7	9	0.1	24	51
93F11	1993	3107	10	335095	5942689	L		E0	0.5	1.8	0.1	0.1	4	19	1.60	3	307	130	5	10	0.2	32	68
93F12	1993	3108	10	333542	5943606	L	10	E0	1.6	5.7	0.1	0.3	6	28	1.70	5	290	150	5	16	0.4	44	85
93F12	1993	3109	10	333542	5943606	L	20	E0	1.4	6.2	0.1	0.3	4	28	1.50	8	286	160	5	17	0.3	30	107
93F12	1993	3111	10	327765	5944935	L		E0	0.3	1.3	0.1	0.2	3	17	1.10	4	342	110	6	8	0.3	23	56
93F12	1993	3112	10	327860	5945538	L		E0	0.6	3.8	0.1	0.3	3	29	1.00	3	163	150	7	17	0.2	24	85
93F12	1993	3113	10	327438	5945936	L		E0	0.5	2.0	0.1	0.3	2	16	0.65	3	220	90	3	9	0.2	14	43
93F12	1993	3114	10	323248	5942808	L		E0va	1.0	3.6	0.1	0.3	6	34	2.10	4	265	90	5	16	0.1	46	119
93F12	1993	3115	10	321201	5945775	L		E0va	0.8	3.3	0.1	0.2	4	31	1.80	4	412	90	5	15	0.3	42	95
93F12	1993	3116	10	321224	5946730	L		E0	0.2	0.6	0.1	0.3	3	26	0.50	2	79	50	4	9	0.2	21	90
93F12	1993	3117	10	322835	5948446	L		E0	1.7	3.9	0.1	0.3	5	35	2.10	4	426	100	4	20	0.4	50	105
93F12	1993	3118	10	320568	5950163	L		E0	1.2	3.2	0.1	0.2	4	26	1.60	4	476	140	5	14	0.4	33	1036
93F12	1993	3119	10	314600	5953336	L		EEva	1.8	1.0	0.1	0.1	1	16	1.00	1	928	40	4	4	0.2	11	71
93F12	1993	3120	10	313688	5953139	L		EEva	0.9	3.6	0.1	0.3	3	27	1.10	1	563	30	3	11	0.2	38	72
93F12	1993	3122	10	312420	5954688	L		EEva	0.9	7.6	0.1	0.2	4	30	4.10	1	1890	50	8	10	0.3	40	87

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.2 ppm AAS	As 0.2 ppm AAS	Bi 0.2 ppm AAS	Cd 0.2 ppm AAS	Co 2 ppm AAS	Cu 2 ppm AAS	Fe 0.02 % AAS	Pb 2 ppm AAS	Mn 5 ppm AAS	Hg 10 ppb AAS	Mo 1 ppm AAS	Ni 2 ppm AAS	Ag 0.2 ppm AAS	V 5 ppm AAS	Zn 2 ppm AAS
93F12	1993	3123	10	312487	5955343	L		EEva	0.7	2.3	0.1	0.2	6	31	1.20	3	307	70	7	13	0.3	42	82
93F12	1993	3124	10	314286	5955019	L		EEva	0.9	2.3	0.1	0.2	2	20	0.95	1	324	60	4	6	0.1	24	65
93F12	1993	3125	10	314118	5956684	L		EEva	0.6	0.8	0.1	0.2	1	25	0.60	2	150	20	8	5	0.1	27	73
93F12	1993	3126	10	313309	5957713	L		EEva	1.7	2.1	0.1	0.3	4	27	3.70	2	3050	50	7	7	0.2	22	115
93F12	1993	3128	10	311615	5957537	L		uKKsc	1.5	1.4	0.1	0.3	4	34	1.10	3	426	30	3	12	0.3	24	115
93F12	1993	3129	10	310098	5958514	L		uKKsc	1.2	1.5	0.1	0.3	3	31	0.90	1	162	50	4	9	0.2	22	89
93F12	1993	3130	10	315223	5957143	L	10	EEva	1.3	0.9	0.1	0.2	3	29	0.95	2	254	60	2	9	0.3	26	95
93F12	1993	3131	10	315223	5957143	L	20	EEva	1.7	0.9	0.1	0.2	3	25	1.00	2	245	50	2	8	0.1	21	97
93F12	1993	3132	10	318814	5955624	L		E0	0.4	1.5	0.1	0.3	5	34	1.40	3	430	50	3	15	0.2	34	80
93F12	1993	3133	10	318102	5955918	L		E0	0.6	1.7	0.1	0.2	5	35	1.60	3	438	70	3	15	0.1	33	89
93F12	1993	3134	10	321959	5953554	L		E0	0.4	1.2	0.1	0.3	3	24	1.40	1	447	30	2	10	0.1	26	121
93F13	1993	3135	10	327518	5959129	L		EEva	0.6	3.3	0.1	0.3	5	50	8.20	1	1640	80	5	18	0.3	62	220
93F13	1993	3136	10	325830	5966794	L		E0	0.7	2.5	0.1	0.5	2	32	1.80	3	346	110	5	17	0.4	38	80
93F13	1993	3137	10	324683	5966474	L		E0	0.8	2.0	0.1	0.4	3	41	1.70	4	420	110	5	19	0.3	36	86
93F13	1993	3138	10	324996	5968559	L		E0	2.6	1.4	0.1	0.3	4	14	0.60	1	149	50	4	19	0.1	12	53
93F13	1993	3139	10	324514	5967581	L		E0	2.7	1.7	0.1	0.4	3	37	1.10	1	233	120	7	18	0.2	23	88
93F13	1993	3140	10	322917	5969388	L		E0	0.4	1.0	0.1	0.4	2	17	0.55	1	92	60	6	13	0.1	15	48
93F13	1993	3142	10	322313	5970771	L		E0	0.8	2.6	0.1	0.4	3	39	1.50	3	1750	90	7	15	0.2	48	87
93F13	1993	3143	10	320309	5971037	L		EEva	1.0	0.6	0.1	0.2	1	22	0.90	2	295	70	5	10	0.1	22	61
93F13	1993	3144	10	319783	5969207	L		EEva	1.1	2.6	0.1	0.6	4	39	1.40	2	280	150	5	21	0.2	36	127
93F13	1993	3145	10	321011	5969050	L		EEva	0.8	4.6	0.1	0.4	3	24	0.90	2	557	50	5	12	0.3	28	107
93F13	1993	3146	10	320120	5972881	L		EEva	0.9	1.0	0.1	0.3	2	32	0.55	1	104	50	7	18	0.2	33	88
93F13	1993	3147	10	322668	5972888	L		E0	1.1	2.0	0.1	0.2	3	33	1.20	3	400	80	7	17	0.3	40	123
93F13	1993	3148	10	323227	5976876	L		E0	0.2	2.5	0.1	0.2	1	14	0.80	1	645	20	6	5	0.3	8	130
93F13	1993	3150	10	321578	5976640	L		E0	0.3	0.7	0.1	0.1	2	27	0.65	2	59	70	6	9	0.4	44	43
93F13	1993	3151	10	325071	5978287	L		lmJH	1.0	5.3	0.1	0.2	5	42	1.40	4	380	90	5	22	0.2	35	86
93F13	1993	3152	10	323175	5979290	L		E0	0.4	1.5	0.1	0.3	3	30	1.10	2	247	90	6	19	0.2	22	81
93F13	1993	3153	10	320392	5981248	L	10	E0	0.9	2.0	0.1	0.3	5	46	1.70	3	434	80	8	24	0.3	53	99
93F13	1993	3154	10	320392	5981248	L	20	E0	0.8	2.4	0.1	0.1	5	46	1.60	3	450	90	2	24	0.3	47	108
93F13	1993	3155	10	322882	5981611	L		E0	0.7	3.4	0.1	0.1	4	51	1.10	2	246	50	5	29	0.3	43	85
93F13	1993	3156	10	321869	5982419	L		E0	1.2	4.9	0.1	0.3	3	53	2.10	4	963	90	4	25	0.2	50	114
93F13	1993	3157	10	321405	5984033	L		E0	0.6	2.5	0.1	0.2	4	55	1.60	3	672	90	4	29	0.2	46	104
93F13	1993	3158	10	323863	5981163	L		E0	0.8	12.0	0.1	0.1	1	28	0.70	1	484	70	3	20	0.1	12	61
93F13	1993	3159	10	326178	5979141	L		uKKsc	0.6	2.3	0.1	0.1	1	31	0.40	2	290	20	7	13	0.3	30	38
93F13	1993	3160	10	331156	5973401	L		E0	0.6	1.8	0.1	0.1	2	27	1.10	3	283	90	4	15	0.1	31	126
93F13	1993	3162	10	330157	5971530	L		E0	1.0	1.7	0.1	0.3	2	33	1.00	3	285	90	2	18	0.2	32	103
93F13	1993	3163	10	330402	5970561	L		E0	1.2	5.1	0.1	0.4	4	44	1.50	4	348	130	4	23	0.3	27	105
93F13	1993	3164	10	332446	5968352	L		E0	0.6	3.4	0.1	0.2	1	25	0.40	2	334	30	13	6	0.2	24	19
93F13	1993	3165	10	332307	5969267	L		E0	1.4	2.9	0.1	0.3	4	40	1.40	6	260	120	5	20	0.3	36	112
93F13	1993	3166	10	331365	5969967	L		E0	1.2	2.5	0.1	0.3	4	41	1.30	4	252	110	6	19	0.4	32	87

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F13	1993	3167	10	329767	5967975	L		EO	0.9	4.7	0.2	0.4	5	52	3.60	5	470	80	6	15	0.3	52	376
93F12	1993	3168	10	323206	5954004	L		EO	0.1	1.0	0.1	0.2	2	22	0.90	2	213	50	3	9	0.2	21	26
93F12	1993	3169	10	323005	5953791	L		EO	0.4	1.6	0.1	0.4	4	30	1.80	1	338	80	2	17	0.1	17	107
93F12	1993	3170	10	325461	5951820	L		EO	1.1	7.0	0.1	0.3	6	39	2.60	3	462	60	4	18	0.3	43	134
93F12	1993	3171	10	324769	5952040	L		EO	0.6	1.7	0.1	0.3	3	31	1.20	5	351	100	2	10	0.2	20	58
93F12	1993	3172	10	323094	5951399	L		EO	1.7	4.5	0.1	0.3	7	40	1.90	5	318	160	4	24	0.2	44	105
93F12	1993	3174	10	325518	5949935	L		EO	0.9	5.2	0.1	0.2	4	30	2.00	4	320	120	3	15	0.2	36	103
93F12	1993	3175	10	325419	5950623	L	10	EO	0.8	3.0	0.1	0.3	5	35	1.30	3	184	130	2	21	0.3	32	97
93F12	1993	3176	10	325419	5950623	L	20	EO	0.8	2.6	0.1	0.4	5	35	1.10	3	181	110	3	20	0.2	27	99
93F12	1993	3177	10	327309	5950256	L		EO	2.2	2.5	0.1	0.3	4	38	1.70	2	396	110	5	18	0.3	30	122
93F12	1993	3178	10	330961	5951566	L		EO	1.7	3.4	0.1	0.3	5	34	1.40	3	358	100	5	15	0.2	35	129
93F12	1993	3179	10	329612	5950927	L		EO	0.6	2.3	0.1	0.3	3	32	1.20	2	280	130	4	14	0.1	32	106
93F12	1993	3180	10	329167	5949773	L		EO	0.5	2.2	0.1	0.2	3	28	1.00	1	235	150	3	17	0.1	34	101
93F12	1993	3182	10	328368	5949363	L		EO	1.8	3.5	0.1	0.3	4	46	1.70	2	309	170	5	19	0.2	35	105
93F12	1993	3183	10	328172	5948042	L		EO	0.7	3.0	0.1	0.4	4	26	1.20	1	257	150	6	12	0.1	27	89
93F12	1993	3184	10	326705	5958039	L		EEva	0.6	2.0	0.1	0.3	3	39	1.80	2	350	110	4	18	0.2	36	103
93F12	1993	3185	10	332819	5952096	L		EO	1.6	4.7	0.1	0.1	5	28	1.60	2	316	160	5	15	0.1	32	79
93F13	1993	3186	10	335137	5959750	L		EO	1.5	5.6	0.1	0.3	5	39	2.00	4	542	140	5	18	0.2	40	88
93F13	1993	3187	10	333996	5959784	L		uKK	1.0	7.0	0.1	0.3	4	40	2.40	3	640	170	6	21	0.2	53	86
93F13	1993	3188	10	332767	5960016	L		uKK	1.0	5.4	0.1	0.4	5	42	2.60	4	683	170	7	20	0.2	51	93
93F13	1993	3189	10	331379	5960747	L		uKK	1.1	4.0	0.1	0.3	6	40	2.10	4	413	190	6	19	0.1	48	92
93F14	1993	3190	10	336158	5963598	L		EO	1.3	13.0	0.1	0.2	4	31	1.80	3	560	80	9	15	0.1	44	71
93F13	1993	3191	10	334756	5964527	L		EO	1.4	5.5	0.1	0.2	6	38	1.70	2	364	110	8	18	0.1	46	83
93F13	1993	3192	10	333085	5965971	L		EO	1.4	5.8	0.1	0.3	3	37	1.70	3	553	130	10	16	0.3	53	85
93F13	1993	3193	10	331210	5965936	L		EO	1.2	4.2	0.1	0.2	3	39	1.90	5	225	140	8	17	0.2	36	92
93F13	1993	3194	10	331188	5977494	L		lmJH	1.2	6.8	0.1	0.4	8	44	2.60	7	1100	90	8	23	0.1	49	118
93F13	1993	3195	10	334283	5978403	L		EO	0.9	3.5	0.1	0.3	6	40	2.20	6	518	70	7	20	0.3	42	89
93F13	1993	3196	10	333727	5974573	L		EO	0.8	4.1	0.1	0.3	3	34	1.10	4	580	70	9	13	0.2	38	77
93F14	1993	3197	10	335727	5966104	L		EO	1.1	1.4	0.1	0.3	2	27	1.40	3	194	80	4	15	0.2	36	84
93F12	1993	3199	10	333814	5958027	L	10	MiCCl	1.1	3.0	0.1	0.3	5	43	1.90	3	307	220	5	24	0.3	40	156
93F12	1993	3200	10	333814	5958027	L	20	MiCCl	1.0	3.0	0.1	0.3	5	42	2.00	2	320	210	5	25	0.2	42	151
93F12	1993	3202	10	330477	5958635	L		EEva	0.5	0.9	0.1	0.2	7	39	1.10	1	446	90	5	20	0.2	34	132
93F14	1993	3203	10	339245	5970439	L		EO	1.0	3.8	0.1	0.2	5	34	1.40	5	491	100	8	17	0.2	37	93
93F14	1993	3204	10	341504	5968494	L		EO	0.6	5.9	0.1	0.2	3	32	1.00	4	264	90	7	14	0.3	31	95
93F14	1993	3205	10	343172	5970555	L		EO	0.6	2.2	0.1	0.1	3	22	1.40	3	665	120	7	10	0.3	30	76
93F14	1993	3206	10	343853	5966333	L		MiCCl	0.3	3.0	0.1	0.2	3	17	1.00	2	263	50	6	13	0.4	24	74
93F14	1993	3207	10	338499	5967676	L	10	EO	0.4	1.2	0.1	0.2	2	16	1.20	5	258	30	6	9	0.1	33	91
93F14	1993	3208	10	338499	5967676	L	20	EO	0.2	1.2	0.2	0.3	3	18	1.20	6	265	90	5	11	0.2	34	99
93F14	1993	3209	10	340871	5964691	L		EO	0.5	5.6	0.1	0.2	2	22	1.40	1	219	70	6	10	0.3	55	76
93F14	1993	3210	10	340256	5964494	L		EO	0.8	2.9	0.1	0.3	4	25	1.20	1	214	70	4	17	0.1	46	75

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.2 ppm AAS	As 0.2 ppm AAS	Bi 0.2 ppm AAS	Cd 0.2 ppm AAS	Co 2 ppm AAS	Cu 2 ppm AAS	Fe 0.02 % AAS	Pb 2 ppm AAS	Mn 5 ppm AAS	Hg 10 ppb AAS	Mo 1 ppm AAS	Ni 2 ppm AAS	Ag 0.2 ppm AAS	V 5 ppm AAS	Zn 2 ppm AAS
93F14	1993	3211	10	344034	5963993	L		MiCCl	0.7	5.0	0.1	0.3	4	25	1.00	1	218	90	3	17	0.2	38	97
93F14	1993	3212	10	345655	5963856	L		EEva	0.1	1.0	0.1	0.2	2	11	0.45	2	180	20	6	6	0.2	14	78
93F14	1993	3213	10	344704	5960764	L		EEva	0.4	0.7	0.1	0.2	3	27	0.70	1	153	130	4	15	0.2	26	84
93F14	1993	3214	10	349588	5959679	L		EEva	1.8	3.6	0.1	0.2	5	30	2.00	2	285	90	3	26	0.2	93	119
93F11	1993	3215	10	343998	5954304	L		E0	0.6	1.8	0.1	0.3	4	31	2.10	3	281	190	4	15	0.3	32	107
93F11	1993	3216	10	345799	5953096	L		E0	0.6	6.4	0.1	0.2	3	24	1.30	2	290	110	6	12	0.1	34	62
93F11	1993	3217	10	345198	5953046	L		E0	1.1	2.3	0.1	0.2	4	28	1.40	3	296	90	6	14	0.2	43	64
93F11	1993	3218	10	344491	5953128	L		E0	0.6	2.0	0.1	0.2	5	26	1.10	2	154	80	5	16	0.1	30	71
93F11	1993	3219	10	342050	5952551	L		EEva	0.1	1.5	0.1	0.1	2	13	0.40	1	50	50	3	9	0.2	28	27
93F11	1993	3222	10	343654	5951121	L		E0	1.3	8.3	0.1	0.2	4	29	1.60	4	145	250	14	11	0.5	66	74
93F11	1993	3223	10	346034	5951211	L		E0	1.7	5.1	0.1	0.2	4	25	1.50	4	330	160	8	13	0.2	38	62
93F11	1993	3224	10	347408	5950267	L		E0	1.5	5.8	0.1	0.1	3	27	1.40	5	288	150	7	12	0.2	34	66
93F11	1993	3225	10	349088	5948446	L		E0	1.1	4.9	0.1	0.2	4	17	1.10	4	184	170	6	10	0.2	21	44
93F11	1993	3226	10	350019	5947775	L	10	E0	1.2	5.4	0.2	0.3	2	21	1.20	5	183	240	7	10	0.3	33	59
93F11	1993	3227	10	350019	5947775	L	20	E0	1.2	5.5	0.2	0.2	3	21	1.30	5	189	310	7	9	0.3	27	71
93F11	1993	3228	10	351757	5949357	L		EEva	1.3	4.6	0.1	0.2	4	22	1.70	2	275	130	6	13	0.3	36	70
93F11	1993	3230	10	351855	5950306	L		EEva	1.1	3.8	0.1	0.1	4	21	1.40	3	247	150	4	14	0.4	40	62
93F11	1993	3231	10	353191	5946370	L		EEva	0.5	2.2	0.1	0.2	5	29	1.60	2	274	130	7	13	0.3	32	127
93F11	1993	3232	10	352956	5945426	L		EEva	1.7	9.0	0.1	0.2	6	31	2.20	5	771	240	7	15	0.4	53	82
93F11	1993	3233	10	356002	5942469	L		EEva	1.4	3.0	0.1	0.3	4	34	1.30	3	220	230	8	13	0.5	41	93
93F11	1993	3234	10	357850	5943121	L		EEva	0.6	2.6	0.1	0.2	3	21	1.40	3	263	170	3	10	0.4	30	66
93F11	1993	3235	10	357577	5942587	L		EEva	0.8	1.8	0.1	0.4	3	26	0.70	2	165	170	6	11	0.2	24	71
93F11	1993	3236	10	350546	5944561	L		E0	1.0	9.0	0.1	0.2	4	25	1.50	4	238	110	3	13	0.3	37	69
93F11	1993	3237	10	350192	5944824	L		E0	0.9	7.0	0.1	0.2	4	23	1.80	4	420	140	2	11	0.4	34	49
93F11	1993	3238	10	348823	5945912	L		E0	1.0	9.0	0.1	0.1	4	25	1.60	3	437	90	5	13	0.4	39	60
93F11	1993	3239	10	346650	5946788	L		E0	1.3	6.5	0.1	0.3	3	26	1.60	4	440	110	5	12	0.4	44	70
93F11	1993	3240	10	345724	5946761	L		E0	1.2	6.1	0.1	0.2	4	25	1.70	3	376	130	3	14	0.3	40	72
93F11	1993	3242	10	345757	5947622	L		E0	0.5	3.2	0.1	0.3	2	24	0.75	3	127	120	2	11	0.2	26	78
93F11	1993	3243	10	343284	5948296	L		E0	0.9	3.5	0.1	0.3	5	31	1.30	5	210	170	4	15	0.3	54	50
93F11	1993	3244	10	341551	5948980	L		E0	0.4	2.6	0.1	0.4	4	29	1.40	5	175	190	2	14	0.4	42	54
93F11	1993	3246	10	340090	5949225	L		E0	0.6	3.2	0.1	0.3	3	24	1.60	5	210	170	3	13	0.2	55	67
93F11	1993	3247	10	339980	5950722	L	10	E0	0.6	2.7	0.1	0.7	3	36	0.75	1	327	150	5	12	0.3	58	159
93F11	1993	3248	10	339980	5950722	L	20	E0	0.5	2.0	0.1	0.6	2	42	0.70	1	330	150	6	13	0.3	52	165
93F12	1993	3249	10	334983	5953577	L		E0	1.8	9.5	0.1	0.3	8	52	3.20	4	404	230	6	18	0.4	65	118
93F11	1993	3250	10	336367	5949586	L		EEva	0.4	1.9	0.1	0.2	4	39	2.00	2	650	120	1	11	0.3	44	147
93F11	1993	3251	10	336892	5947796	L		E0	0.8	2.6	0.1	0.3	3	26	1.30	3	243	130	2	11	0.3	38	69
93F11	1993	3252	10	340210	5945399	L		E0	1.4	6.2	0.1	0.3	3	29	1.50	7	686	250	7	9	0.5	42	82
93F11	1993	3253	10	339557	5945448	L		E0	1.5	4.0	0.1	0.3	3	30	1.40	6	445	280	5	11	0.5	42	68
93F11	1993	3254	10	338366	5945208	L		E0	1.0	3.2	0.1	0.3	3	27	1.30	7	250	230	3	13	0.6	37	82
93F11	1993	3255	10	337506	5945672	L		E0	1.4	4.4	0.1	0.4	5	28	1.40	4	293	150	4	12	0.3	36	74

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Bi	Cd	Co	Cu	Fe	Pb	Mn	Hg	Mo	Ni	Ag	V	Zn
									0.2	0.2	0.2	0.2	2	2	0.02	2	5	10	1	2	0.2	5	2
									ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm
									AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS
93F11	1993	3256	10	337268	5946304	L		E0	1.4	4.1	0.1	0.3	4	26	1.40	3	271	140	4	13	0.4	40	90
93F11	1993	3257	10	336527	5944692	L		E0	1.3	5.5	0.1	0.2	5	31	1.30	5	420	160	5	14	0.3	41	94
93F12	1993	3258	10	334259	5942277	L		E0	0.2	1.2	0.1	0.4	2	21	0.85	3	368	100	2	6	0.4	24	56
93F11	1993	3259	10	337893	5944630	L		E0	0.6	2.2	0.1	0.5	4	27	1.60	10	265	180	1	13	0.5	32	76
93F11	1993	3260	10	340989	5947373	L		EEva	1.3	5.8	0.1	0.3	5	44	2.30	3	514	200	6	14	0.2	78	158
93F11	1993	3262	10	342991	5945540	L		E0	1.2	3.3	0.2	0.3	5	28	1.90	6	469	230	3	15	0.3	60	71
93F11	1993	3263	10	344157	5945533	L		E0	1.3	5.3	0.1	0.4	4	29	2.20	7	650	250	2	15	0.4	63	70
93F11	1993	3264	10	345264	5945538	L	10	E0	2.2	8.8	0.1	0.4	5	57	1.90	3	236	250	15	13	0.5	52	133
93F11	1993	3265	10	345264	5945538	L	20	E0	2.6	16.0	0.1	0.3	6	62	2.10	4	210	290	14	17	0.2	48	154

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F03	1993	1002	10	336773	5875871	L		uJBAmcg	0.6	3.6	370	42.0	40	1	29	9	1.5	35	4	2.34	23.0	0.55	1
93F03	1993	1003	10	335462	5876705	L		MiCCl	0.4	3.2	200	47.0	41	1	24	8	1.5	7	3	2.06	21.0	0.47	1
93F03	1993	1004	10	333243	5878780	L	10	MiCCl	0.4	1.7	130	47.0	5	1	8	5	0.4	1	1	0.46	4.2	0.15	1
93F03	1993	1005	10	333243	5878780	L	20	MiCCl	0.4	1.8	50	49.0	9	1	6	5	0.4	3	1	0.47	4.7	0.14	4
93F03	1993	1006	10	336953	5879854	L		MiCCl	0.5	2.8	50	61.0	20	1	14	6	0.8	1	1	1.04	9.7	0.28	3
93F03	1993	1007	10	338114	5877926	L		uJBvd	0.7	3.5	50	59.0	25	1	24	8	1.1	6	2	2.17	13.0	0.39	5
93F03	1993	1008	10	339781	5876133	L		uJBvd	0.8	3.7	250	64.0	25	1	24	9	1.5	1	2	2.09	16.0	0.48	5
93F03	1993	1009	10	338906	5877062	L		uJBvd	0.6	3.3	180	67.0	24	1	21	9	1.2	1	2	1.92	14.0	0.49	8
93F03	1993	1010	10	340533	5874976	L		uJBvd	0.6	3.0	50	86.0	12	1	8	7	0.6	2	1	1.92	5.6	0.23	15
93F03	1993	1011	10	341228	5875672	L		uJBvd	0.4	1.7	190	35.0	12	1	12	5	0.5	2	1	1.04	6.5	0.20	4
93F03	1993	1012	10	343705	5875423	L		mJHN	0.5	4.7	300	63.0	31	1	21	12	1.3	1	4	6.54	17.0	0.53	7
93F03	1993	1013	10	342732	5875781	L		mJHN	0.4	3.7	190	55.0	25	1	15	8	1.1	2	2	3.93	14.0	0.43	9
93F03	1993	1014	10	345257	5876264	L		mJHN	0.5	2.7	180	87.0	11	1	9	6	0.5	5	1	1.71	5.2	0.15	3
93F03	1993	1016	10	345425	5877155	L		mJHN	0.5	4.2	130	38.0	17	1	14	7	0.9	4	2	1.58	9.3	0.25	1
93F03	1993	1017	10	345624	5877847	L		mJHN	0.9	5.8	160	38.0	20	1	16	7	1.0	1	2	2.11	11.0	0.29	2
93F03	1993	1018	10	346170	5880360	L		mJHN	1.6	10.0	230	67.0	23	2	18	8	1.1	3	2	2.67	14.0	0.40	6
93F03	1993	1019	10	346425	5881424	L		mJHN	0.6	4.9	50	65.0	13	1	11	6	0.4	3	1	2.24	4.5	0.14	9
93F03	1993	1020	10	346874	5882053	L		mJHN	0.8	8.5	50	39.0	8	1	9	3	0.3	1	1	0.87	4.1	0.12	9
93F03	1993	1022	10	345341	5882114	L		MiCCl	1.0	8.2	200	88.0	16	1	15	6	0.6	5	1	2.33	7.4	0.20	6
93F03	1993	1023	10	343464	5880515	L		mJHN	1.0	7.8	260	73.0	29	2	15	7	1.1	4	2	2.65	14.0	0.32	6
93F03	1993	1024	10	342931	5880947	L		uJBvd	0.8	4.9	140	70.0	28	2	9	6	1.1	1	2	2.65	14.0	0.34	3
93F03	1993	1025	10	341909	5879429	L		uJBvd	0.7	4.3	420	27.0	36	2	34	9	1.7	1	4	3.00	20.0	0.53	5
93F03	1993	1026	10	341441	5880430	L		uJBvd	0.8	5.1	50	31.0	20	1	18	8	1.3	3	2	1.78	12.0	0.43	9
93F03	1993	1028	10	340207	5883764	L		MiCCl	0.2	1.4	56	29.0	4	1	5	2	0.2	2	1	0.43	2.6	0.07	2
93F03	1993	1029	10	341728	5884970	L		mJHN	0.3	3.2	150	53.0	13	1	13	6	0.5	1	2	1.12	7.0	0.21	5
93F03	1993	1030	10	343568	5884751	L		LJLaqm	0.4	4.3	140	48.0	15	1	17	6	0.6	1	2	1.34	7.9	0.22	4
93F03	1993	1031	10	345699	5885077	L		LJLagr	0.5	3.1	170	50.0	15	1	10	6	0.6	3	2	1.37	7.8	0.21	5
93F03	1993	1032	10	357448	5886131	L	10	LJLaqm	0.4	21.0	50	54.0	12	1	18	5	0.6	1	2	1.07	7.1	0.21	2
93F03	1993	1033	10	357448	5886131	L	20	LJLaqm	0.4	34.0	140	43.0	12	1	18	4	0.6	1	2	0.96	8.0	0.23	1
93F03	1993	1034	10	352441	5885802	L		LJLaqm	0.7	4.0	130	34.0	13	1	12	4	0.7	7	1	0.72	7.9	0.29	1
93F03	1993	1035	10	351847	5885126	L		LJLaqm	0.6	4.1	120	44.0	12	1	17	4	0.6	1	1	0.75	6.4	0.24	1
93F03	1993	1036	10	351239	5884717	L		LJLaqm	0.5	3.2	110	40.0	11	1	13	4	0.6	3	1	0.70	6.4	0.22	1
93F03	1993	1037	10	350477	5884515	L		LJLaqm	0.6	2.4	150	34.0	9	1	7	3	0.5	3	1	0.43	6.0	0.20	3
93F03	1993	1038	10	350096	5885270	L		LJLaqm	0.3	3.2	98	71.0	12	1	10	5	0.3	1	1	0.98	5.4	0.13	2
93F03	1993	1039	10	340884	5888967	L		mJHN	0.8	7.7	550	11.0	39	2	38	11	1.4	3	4	4.43	22.0	0.46	1
93F03	1993	1040	10	337676	5888734	L		mJHN	0.8	8.8	380	15.0	39	2	28	11	1.4	5	3	5.46	21.0	0.47	1
93F03	1993	1042	10	335449	5888783	L		MiCCl	0.7	10.0	290	17.0	35	1	25	11	1.5	3	2	5.42	21.0	0.44	3
93F03	1993	1044	10	333851	5888758	L		MiCCl	0.6	11.0	400	18.0	36	1	29	10	1.5	51	3	4.76	21.0	0.50	1
93F03	1993	1045	10	336409	5884153	L		MiCCl	0.2	2.2	140	52.0	11	1	8	4	0.5	6	1	1.09	6.2	0.22	1
93F03	1993	1046	10	335605	5884302	L		MiCCl	0.3	2.0	95	54.0	13	1	8	5	0.6	1	1	1.50	6.7	0.22	3

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5	0.1	0.1	0.01	0.5	0.5	0.2	1	0.5	0.2	0.01	1	0.1
									ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	gm	ppm	ISE
									INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	GRAV	GRAV	
93F03	1993	1002	10	336773	5875871	L		uJBAmcg	24	5.6	11.0	0.77	0.5	1.0	2.2	1	18.0	3.3	21.7	43.0	7.7
93F03	1993	1003	10	335462	5876705	L		MiCCl	5	5.2	11.0	0.64	0.5	0.5	2.3	1	17.0	3.2	18.9	41.7	7.7
93F03	1993	1004	10	333243	5878780	L	10	MiCCl	5	1.4	3.8	0.08	0.5	0.5	0.7	1	0.5	0.9	19.0	53.6	7.7
93F03	1993	1005	10	333243	5878780	L	20	MiCCl	5	1.5	4.0	0.09	0.5	0.5	0.6	1	1.9	1.1	17.4	52.9	7.8
93F03	1993	1006	10	336953	5879854	L		MiCCl	5	2.9	6.6	0.20	0.5	0.5	1.3	1	0.5	1.8	21.8	55.2	7.7
93F03	1993	1007	10	338114	5877926	L		uJBvd	5	3.9	8.4	0.22	0.5	0.7	2.0	1	1.5	2.7	23.2	56.9	7.8
93F03	1993	1008	10	339781	5876133	L		uJBvd	5	4.7	10.0	0.46	1.0	0.7	1.9	1	3.9	3.3	20.6	51.5	7.9
93F03	1993	1009	10	338906	5877062	L		uJBvd	20	4.4	9.9	0.31	0.5	0.5	1.8	1	2.0	3.1	19.4	51.9	7.9
93F03	1993	1010	10	340533	5874976	L		uJBvd	5	1.7	4.2	0.09	0.5	0.5	0.5	1	0.5	1.3	19.7	61.2	7.8
93F03	1993	1011	10	341228	5875672	L		uJBvd	5	1.8	4.6	0.20	0.5	0.5	0.9	1	0.8	1.3	19.8	47.5	7.8
93F03	1993	1012	10	343705	5875423	L		mJHN	5	5.0	12.0	0.51	0.5	1.1	2.7	1	2.0	3.3	23.3	43.4	7.9
93F03	1993	1013	10	342732	5875781	L		mJHN	22	4.0	8.6	0.39	0.5	0.5	2.3	1	1.6	2.7	20.5	42.5	7.9
93F03	1993	1014	10	345257	5876264	L		mJHN	5	1.5	3.6	0.14	0.5	0.5	0.9	1	0.5	0.8	21.1	69.1	7.9
93F03	1993	1016	10	345425	5877155	L		mJHN	20	2.6	6.6	0.33	0.6	0.5	1.7	1	0.5	1.6	20.2	51.4	8.0
93F03	1993	1017	10	345624	5877847	L		mJHN	17	3.2	8.2	0.38	0.5	0.5	2.3	1	1.5	2.0	22.4	53.4	8.0
93F03	1993	1018	10	346170	5880360	L		mJHN	5	3.9	9.8	0.28	0.5	0.7	2.5	1	1.6	2.4	23.1	57.7	8.0
93F03	1993	1019	10	346425	5881424	L		mJHN	5	1.3	4.7	0.12	0.7	0.5	0.9	1	0.5	1.0	21.4	62.1	8.1
93F03	1993	1020	10	346874	5882053	L		mJHN	5	1.2	3.3	0.12	0.5	0.5	1.1	1	0.5	0.8	18.3	51.0	8.0
93F03	1993	1022	10	345341	5882114	L		MiCCl	5	2.0	6.0	0.19	0.5	0.5	1.5	1	0.5	1.2	24.6	66.4	8.0
93F03	1993	1023	10	343464	5880515	L		mJHN	39	3.7	8.4	0.32	0.5	0.7	2.3	1	3.5	2.1	20.1	48.6	8.0
93F03	1993	1024	10	342931	5880947	L		uJBvd	23	4.0	8.5	0.24	0.5	0.5	2.0	1	1.1	2.2	17.9	49.0	8.0
93F03	1993	1025	10	341909	5879429	L		uJBvd	39	5.1	13.0	1.43	0.5	0.7	3.1	1	1.9	3.3	25.5	31.6	8.1
93F03	1993	1026	10	341441	5880430	L		uJBvd	17	3.8	8.9	0.36	0.5	0.8	1.9	1	1.6	2.8	18.7	46.0	8.1
93F03	1993	1028	10	340207	5883764	L		MiCCl	5	0.7	1.9	0.10	0.5	0.5	0.4	1	0.8	0.5	14.9	54.5	8.1
93F03	1993	1029	10	341728	5884970	L		mJHN	5	1.8	4.6	0.37	0.5	0.5	1.3	1	2.1	1.3	20.2	60.5	7.9
93F03	1993	1030	10	343568	5884751	L		LJLaqm	5	2.1	5.1	0.45	0.5	0.7	1.4	1	1.5	1.3	19.1	53.4	7.9
93F03	1993	1031	10	345699	5885077	L		LJLagr	5	2.0	5.2	0.36	0.5	0.5	1.3	1	1.1	1.3	16.9	46.5	7.9
93F03	1993	1032	10	357448	5886131	L	10	LJLaqm	5	1.9	4.6	0.25	0.5	0.5	1.1	1	1.8	1.4	17.8	49.1	7.9
93F03	1993	1033	10	357448	5886131	L	20	LJLaqm	5	2.1	4.9	0.26	0.5	0.5	1.4	1	1.1	1.4	18.1	41.4	7.8
93F03	1993	1034	10	352441	5885802	L		LJLaqm	5	2.2	5.4	0.25	0.6	0.5	1.6	2	2.2	1.8	21.1	50.6	7.9
93F03	1993	1035	10	351847	5885126	L		LJLaqm	5	1.9	4.8	0.22	0.5	0.5	1.4	1	2.2	1.6	17.6	53.4	7.9
93F03	1993	1036	10	351239	5884717	L		LJLaqm	5	1.8	4.8	0.20	0.5	0.5	1.5	1	1.7	1.5	19.3	51.5	7.8
93F03	1993	1037	10	350477	5884515	L		LJLaqm	5	1.9	4.2	0.10	0.5	0.5	1.5	1	2.3	1.4	17.0	46.2	7.8
93F03	1993	1038	10	350096	5885270	L		LJLaqm	5	1.3	3.5	0.26	0.5	0.5	1.3	1	1.8	0.8	23.1	65.1	7.9
93F03	1993	1039	10	340884	5888967	L		mJHN	46	4.8	14.0	1.50	0.5	1.0	4.5	1	4.1	3.0	23.5	14.7	7.9
93F03	1993	1040	10	337676	5888734	L		mJHN	30	5.0	13.0	0.89	0.9	0.9	4.0	1	3.4	3.2	16.7	16.7	7.9
93F03	1993	1042	10	335449	5888783	L		MiCCl	26	5.0	12.0	0.70	0.5	0.9	4.0	1	3.0	2.9	16.9	17.6	7.8
93F03	1993	1044	10	333851	5888758	L		MiCCl	23	5.1	12.0	0.79	0.5	1.0	3.9	1	4.0	2.9	17.7	17.9	7.9
93F03	1993	1045	10	336409	5884153	L		MiCCl	5	1.8	4.5	0.12	0.5	0.5	0.7	1	0.7	1.3	23.0	64.5	8.0
93F03	1993	1046	10	335605	5884302	L		MiCCl	5	2.0	4.9	0.14	0.5	0.5	0.8	1	0.5	1.4	22.5	63.6	7.9

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F03	1993	1047	10	337783	5883194	L		MiCCl	0.1	2.0	110	55.0	5	1	5	4	0.2	1	1	0.34	2.3	0.11	2
93F03	1993	1048	10	339819	5882102	L		MiCCl	0.3	1.7	100	18.0	8	1	5	4	0.5	3	1	0.80	4.6	0.16	4
93F03	1993	1049	10	347778	5882273	L		mJHN	1.3	7.4	330	75.0	33	2	23	9	1.5	1	4	2.38	19.0	0.46	6
93F03	1993	1050	10	348107	5881450	L		mJHN	0.8	3.9	79	67.0	12	1	11	4	0.6	1	1	1.06	7.2	0.22	8
93F03	1993	1051	10	347532	5881146	L	10	mJHN	0.6	3.7	160	63.0	11	1	8	3	0.5	1	1	1.07	5.3	0.17	9
93F03	1993	1052	10	347532	5881146	L	20	mJHN	0.5	3.8	130	63.0	11	1	8	3	0.5	3	1	1.02	5.1	0.16	9
93F03	1993	1053	10	349400	5879897	L		mJHN	1.0	5.5	150	63.0	16	1	12	5	0.6	1	2	1.71	8.1	0.24	3
93F03	1993	1054	10	350121	5879104	L		mJHN	0.8	6.5	150	40.0	17	2	11	5	0.7	1	2	1.90	9.3	0.24	3
93F03	1993	1055	10	348920	5879132	L		mJHN	1.1	5.6	130	110.0	12	1	12	6	0.5	1	1	1.55	6.4	0.19	5
93F03	1993	1056	10	348185	5878638	L		mJHN	1.8	8.9	260	95.0	26	2	18	11	1.1	1	3	2.74	15.0	0.36	3
93F03	1993	1057	10	347235	5879161	L		mJHN	1.2	8.0	120	77.0	8	1	5	4	0.4	1	1	0.91	4.2	0.12	4
93F03	1993	1058	10	346802	5877244	L		mJHN	0.5	23.0	170	99.0	7	1	5	4	0.2	1	1	1.63	3.1	0.10	2
93F03	1993	1059	10	346922	5875795	L		mJHN	0.7	5.7	200	46.0	17	1	12	8	0.7	1	1	2.06	7.4	0.16	4
93F03	1993	1060	10	347708	5875376	L		MiPlCvb	0.5	5.4	83	27.0	10	1	8	3	0.4	5	1	1.92	4.6	0.15	5
93F03	1993	1062	10	349558	5875710	L		mJHN	0.8	4.1	150	82.0	26	1	20	10	1.1	3	2	2.92	13.0	0.29	1
93F03	1993	1063	10	351519	5875888	L		MiPlCvb	0.7	3.9	140	52.0	19	1	14	8	0.8	1	3	1.76	11.0	0.34	4
93F03	1993	1064	10	351481	5877061	L	10	mJHN	0.7	3.6	140	42.0	24	1	17	7	0.9	1	3	1.75	13.0	0.32	2
93F03	1993	1065	10	351481	5877061	L	20	mJHN	0.5	3.4	130	40.0	20	1	15	6	1.0	2	3	1.62	12.0	0.33	1
93F03	1993	1066	10	353396	5876047	L		MiPlCvb	0.3	1.9	93	24.0	14	1	9	5	0.6	1	2	0.88	7.8	0.19	1
93F03	1993	1067	10	352563	5874989	L		MiPlCvb	0.6	3.4	180	51.0	16	1	15	7	0.8	3	2	1.85	8.8	0.22	2
93F03	1993	1068	10	353907	5875336	L		MiPlCvb	0.3	5.6	130	35.0	12	1	10	4	0.6	3	1	0.93	6.6	0.20	2
93F03	1993	1069	10	354742	5874749	L		MiPlCvb	0.3	2.9	100	34.0	10	1	8	4	0.5	1	1	0.80	5.4	0.16	2
93F03	1993	1071	10	355606	5875093	L		MiPlCvb	0.4	0.9	50	46.0	3	1	5	3	0.2	1	1	0.64	1.2	0.05	1
93F03	1993	1072	10	355850	5874627	L		MiPlCvb	0.3	1.3	50	62.0	3	1	5	2	0.2	1	1	0.23	0.8	0.05	1
93F03	1993	1073	10	356559	5874510	L		MiPlCvb	0.3	1.4	50	41.0	3	1	5	2	0.2	1	1	0.24	1.1	0.05	3
93F03	1993	1074	10	360041	5875062	L		uJBAmSc	1.7	12.0	110	92.0	5	1	8	4	0.2	1	1	0.69	2.8	0.07	3
93F03	1993	1075	10	360333	5877869	L		lmJHEvf	0.8	11.0	240	110.0	23	1	25	8	0.8	1	3	2.18	12.0	0.35	2
93F03	1993	1076	10	359645	5877607	L		mJHN	0.7	11.0	140	100.0	20	1	21	8	0.8	1	3	2.16	11.0	0.31	2
93F03	1993	1077	10	358656	5877533	L		mJHN	0.8	9.3	330	90.0	20	1	19	7	0.7	1	3	1.86	11.0	0.29	1
93F03	1993	1078	10	357329	5877719	L		mJHN	0.6	5.1	50	50.0	10	1	9	4	0.6	1	2	0.83	7.9	0.29	3
93F03	1993	1079	10	359274	5881086	L		lmJHEvf	0.4	1.6	110	19.0	15	1	9	2	0.5	5	1	0.37	5.9	0.13	1
93F03	1993	1080	10	361915	5877930	L		lmJHEvf	0.6	6.1	50	83.0	7	1	7	3	0.3	1	1	0.57	4.6	0.15	2
93F03	1993	1083	10	363255	5877954	L		lmJHEvf	1.0	10.0	50	62.0	24	1	25	8	1.0	4	3	2.18	14.0	0.36	2
93F03	1993	1084	10	365841	5876539	L		mJHN	0.8	7.8	200	54.0	15	1	12	5	0.6	256	1	1.79	7.2	0.21	4
93F02	1993	1085	10	368307	5876469	L		mJHN	0.8	12.0	210	56.0	23	2	21	10	0.7	1	3	2.92	11.0	0.23	5
93F02	1993	1086	10	366973	5875905	L	10	mJHN	0.1	4.8	50	130.0	4	1	5	2	0.2	1	1	0.44	1.7	0.05	2
93F02	1993	1087	10	366973	5875905	L	20	mJHN	0.4	4.6	120	140.0	3	1	5	2	0.2	1	1	0.40	1.3	0.05	5
93F03	1993	1088	10	365187	5876888	L		lmJHEvf	0.7	5.5	250	24.0	15	1	11	6	0.7	1	2	1.60	8.4	0.24	1
93F03	1993	1089	10	364546	5875552	L		uJBAmSc	1.1	7.7	140	120.0	9	1	11	6	0.4	44	1	1.67	4.9	0.11	7
93F02	1993	1090	10	367483	5875466	L		mJHN	0.5	3.5	270	58.0	3	1	5	2	0.2	5	1	0.32	1.3	0.05	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5 ppm INAA	0.1 ppm INAA	0.1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	0.01 gm GRAV	1 ppm GRAV	0.1 ISE
93F03	1993	1047	10	337783	5883194	L		MiCCl	5	0.9	2.4	0.06	0.5	0.5	0.5	1	0.5	0.7	19.2	69.8	7.9
93F03	1993	1048	10	339819	5882102	L		MiCCl	5	1.4	3.0	0.14	0.5	0.5	0.6	1	0.5	1.1	14.6	52.0	7.9
93F03	1993	1049	10	347778	5882273	L		mJHN	19	4.8	11.0	0.61	1.2	0.8	3.5	1	2.0	3.1	22.8	47.2	7.9
93F03	1993	1050	10	348107	5881450	L		mJHN	5	2.1	5.9	0.10	0.5	0.5	1.2	1	2.5	1.4	23.0	70.9	7.9
93F03	1993	1051	10	347532	5881146	L	10	mJHN	5	1.7	5.2	0.11	0.5	0.5	1.0	1	1.3	1.1	19.6	58.3	7.8
93F03	1993	1052	10	347532	5881146	L	20	mJHN	5	1.6	5.0	0.11	0.5	0.5	1.2	1	0.7	1.0	22.1	59.1	7.8
93F03	1993	1053	10	349400	5879897	L		mJHN	5	2.3	6.6	0.23	0.5	0.5	1.6	1	1.4	1.7	23.6	57.8	7.8
93F03	1993	1054	10	350121	5879104	L		mJHN	5	2.4	5.9	0.29	0.5	0.5	1.5	1	1.3	1.5	22.3	55.7	7.8
93F03	1993	1055	10	348920	5879132	L		mJHN	5	1.7	5.3	0.25	0.5	0.5	1.4	1	1.8	1.2	22.6	73.1	7.9
93F03	1993	1056	10	348185	5878638	L		mJHN	5	3.6	8.9	0.52	0.5	0.5	3.0	1	3.2	2.5	23.6	61.9	7.8
93F03	1993	1057	10	347235	5879161	L		mJHN	5	1.3	3.6	0.11	0.5	0.5	0.9	1	1.3	0.8	22.6	79.0	8.0
93F03	1993	1058	10	346802	5877244	L		mJHN	5	1.1	2.7	0.10	0.5	0.5	0.6	1	1.2	0.7	25.1	75.2	7.8
93F03	1993	1059	10	346922	5875795	L		mJHN	23	2.6	5.5	0.25	0.5	0.5	1.0	1	1.4	1.4	12.3	54.4	7.8
93F03	1993	1060	10	347708	5875376	L		MiPlCvb	5	1.6	3.4	0.18	0.5	0.5	0.8	1	1.3	0.9	23.5	63.2	7.8
93F03	1993	1062	10	349558	5875710	L		mJHN	5	3.5	7.5	0.56	0.7	0.5	1.6	1	1.5	1.9	24.0	58.1	7.9
93F03	1993	1063	10	351519	5875888	L		MiPlCvb	5	3.1	6.4	0.34	0.5	0.6	1.3	1	1.7	2.0	19.8	56.0	7.9
93F03	1993	1064	10	351481	5877061	L	10	mJHN	5	3.5	7.0	0.42	0.5	0.5	2.2	1	2.0	2.3	20.0	46.3	7.9
93F03	1993	1065	10	351481	5877061	L	20	mJHN	15	3.2	6.3	0.40	0.5	0.6	1.9	1	1.4	2.2	21.7	46.5	7.9
93F03	1993	1066	10	353396	5876047	L		MiPlCvb	5	2.1	3.6	0.38	0.5	0.5	0.9	1	0.9	1.3	17.3	41.8	7.9
93F03	1993	1067	10	352563	5874989	L		MiPlCvb	5	2.4	5.1	0.47	0.5	0.5	1.2	1	1.6	1.4	22.1	55.2	7.9
93F03	1993	1068	10	353907	5875336	L		MiPlCvb	5	1.9	3.4	0.28	0.5	0.5	1.1	1	0.5	1.3	20.4	52.8	7.9
93F03	1993	1069	10	354742	5874749	L		MiPlCvb	5	1.6	2.8	0.22	0.5	0.5	0.6	1	0.5	1.1	22.2	59.4	7.9
93F03	1993	1071	10	355606	5875093	L		MiPlCvb	5	0.3	0.8	0.14	0.5	0.5	0.4	1	0.5	0.2	23.4	23.3	8.0
93F03	1993	1072	10	355850	5874627	L		MiPlCvb	5	0.2	0.6	0.10	0.5	0.5	0.2	1	0.5	0.2	21.6	86.9	8.0
93F03	1993	1073	10	356559	5874510	L		MiPlCvb	5	0.3	0.7	0.16	0.5	0.5	0.2	1	0.7	0.2	24.4	70.5	8.1
93F03	1993	1074	10	360041	5875062	L		uJBAmSc	5	0.7	2.0	0.14	0.5	0.5	0.7	1	2.9	0.5	25.6	78.2	7.9
93F03	1993	1075	10	360333	5877869	L		lmJHEvf	5	3.2	7.1	0.55	1.1	0.7	2.6	1	2.6	2.3	23.5	54.8	7.8
93F03	1993	1076	10	359645	5877607	L		mJHN	5	2.9	6.2	0.42	0.9	0.5	2.0	1	1.8	2.0	22.1	55.8	7.9
93F03	1993	1077	10	358656	5877533	L		mJHN	20	2.9	5.9	0.48	0.5	0.5	1.8	1	2.0	1.7	21.2	53.1	7.9
93F03	1993	1078	10	357329	5877719	L		mJHN	5	2.3	4.7	0.19	0.5	0.5	1.0	1	2.1	1.6	19.2	49.1	7.9
93F03	1993	1079	10	359274	5881086	L		lmJHEvf	22	1.7	3.2	0.07	0.6	0.5	0.7	1	0.5	1.0	16.3	78.5	7.1
93F03	1993	1080	10	361915	5877930	L		lmJHEvf	5	1.3	2.5	0.13	0.7	0.5	0.6	1	1.2	1.0	19.7	64.0	7.8
93F03	1993	1083	10	363255	5877954	L		lmJHEvf	5	3.5	8.0	0.67	0.6	0.8	2.1	1	2.0	2.6	21.8	46.0	7.9
93F03	1993	1084	10	365841	5876539	L		mJHN	5	1.8	4.4	0.37	0.5	0.5	1.3	1	2.4	1.3	16.9	49.3	8.0
93F02	1993	1085	10	368307	5876469	L		mJHN	5	2.5	7.2	0.65	0.5	0.5	1.8	1	1.3	1.5	25.0	56.2	8.0
93F02	1993	1086	10	366973	5875905	L	10	mJHN	5	0.4	1.1	0.10	0.5	0.5	0.2	1	0.5	0.3	19.1	84.1	8.0
93F02	1993	1087	10	366973	5875905	L	20	mJHN	5	0.2	0.8	0.07	0.5	0.5	0.2	1	1.1	0.2	18.4	84.3	7.8
93F03	1993	1088	10	365187	5876888	L		lmJHEvf	5	2.1	3.9	0.49	0.5	0.5	1.5	1	2.7	1.5	19.1	54.4	7.9
93F03	1993	1089	10	364546	5875552	L		uJBAmSc	5	1.2	3.2	0.20	0.5	0.5	0.8	1	5.0	0.7	20.7	73.1	8.1
93F02	1993	1090	10	367483	5875466	L		mJHN	5	0.2	0.7	0.05	0.5	0.5	0.3	1	10.0	0.2	26.1	40.6	8.3

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F02	1993	1091	10	369935	5875894	L		mJHN	0.4	7.4	160	59.0	27	1	6	4	0.4	1	3	1.35	13.0	0.17	4
93F02	1993	1092	10	368529	5875460	L		LKCa	0.5	7.9	280	64.0	20	1	15	8	0.6	1	2	3.64	9.8	0.17	7
93F02	1993	1093	10	369358	5875106	L		mJHN	0.3	3.5	250	12.0	52	1	7	7	0.9	1	4	2.15	25.0	0.34	1
93F02	1993	1094	10	368752	5875160	L		mJHN	0.3	4.4	290	29.0	80	1	12	27	1.4	1	7	3.49	39.0	0.56	2
93F02	1993	1095	10	369001	5874574	L		mJHN	0.2	2.4	210	42.0	3	1	5	1	0.2	3	1	0.08	0.6	0.05	4
93F02	1993	1096	10	370431	5874896	L		mJHN	0.3	2.6	480	4.5	100	1	19	9	1.9	1	13	4.92	53.0	0.70	1
93F02	1993	1097	10	373176	5874350	L		mJHN	0.6	9.6	210	32.0	31	1	18	15	0.8	5	3	2.07	15.0	0.26	11
93F02	1993	1098	10	372924	5874226	L		mJHN	0.2	5.1	120	41.0	11	1	10	19	0.3	1	1	8.41	5.4	0.10	10
93F02	1993	1099	10	371755	5877387	L		mJHN	0.2	2.2	77	51.0	3	1	5	2	0.2	1	1	0.23	1.7	0.05	2
93F02	1993	1100	10	371798	5877697	L		mJHN	0.6	7.6	370	85.0	3	1	5	3	0.2	66	1	1.14	1.0	0.05	1
93F02	1993	1102	10	372695	5877466	L		mJHN	0.6	4.9	140	46.0	3	1	5	1	0.2	6	1	0.20	2.6	0.10	8
93F02	1993	1103	10	372608	5882382	L		mJHN	1.1	10.0	500	15.0	22	5	22	6	1.6	1	2	1.30	19.0	0.40	2
93F02	1993	1104	10	372908	5882414	L		mJHN	1.0	3.4	230	27.0	10	1	10	3	0.4	1	1	0.47	5.7	0.15	2
93F02	1993	1105	10	371612	5883213	L	10	mJHN	1.2	7.0	230	31.0	15	2	43	3	0.9	6	1	0.88	9.7	0.28	1
93F02	1993	1106	10	371612	5883213	L	20	mJHN	1.3	6.0	260	26.0	18	2	47	5	0.9	5	2	1.00	11.0	0.29	3
93F02	1993	1107	10	368823	5884668	L		mJHN	1.3	11.0	560	27.0	37	2	47	11	1.7	1	4	4.81	22.0	0.44	1
93F02	1993	1108	10	368389	5884951	L		mJHN	0.9	9.7	600	5.8	32	2	24	10	1.1	6	4	1.84	18.0	0.35	2
93F03	1993	1109	10	359987	5886444	L		LJLaqm	0.5	7.9	230	14.0	15	1	14	7	0.7	5	2	1.18	11.0	0.21	1
93F03	1993	1110	10	356025	5890193	L		LJLaqm	1.2	13.0	680	5.3	42	4	54	14	1.4	8	4	5.13	24.0	0.47	1
93F03	1993	1111	10	357920	5890434	L		LJLaqm	1.1	13.0	680	6.3	43	3	51	14	1.4	1	5	3.95	23.0	0.43	1
93F03	1993	1112	10	362151	5896553	L		lJHNSf	1.3	17.0	670	5.2	40	3	46	10	1.3	5	5	4.29	21.0	0.46	1
93F03	1993	1114	10	362010	5897580	L		lmJHEvf	1.2	15.0	360	23.0	25	2	34	8	0.7	1	3	1.88	12.0	0.26	4
93F03	1993	1115	10	365389	5899922	L		EOvc	1.3	15.0	630	22.0	45	4	47	10	2.4	1	4	3.87	32.0	0.64	1
93F02	1993	1116	10	366525	5900397	L		EOvc	1.0	8.5	530	23.0	43	3	46	10	2.1	1	3	3.52	28.0	0.54	1
93F02	1993	1117	10	367255	5901133	L		EOvc	1.0	11.0	470	18.0	40	5	43	9	2.0	4	4	3.09	26.0	0.57	1
93F03	1993	1118	10	364050	5901116	L		mJHN	1.0	4.4	180	31.0	8	6	17	3	0.9	1	1	1.29	9.0	0.20	3
93F03	1993	1119	10	354487	5889742	L		LJLaqm	1.1	6.9	620	5.5	45	2	52	12	1.5	1	6	4.31	25.0	0.47	1
93F03	1993	1120	10	353687	5889465	L		LJLaqm	1.0	14.0	540	6.3	44	3	45	16	1.6	5	4	6.37	25.0	0.49	1
93F03	1993	1122	10	352376	5889579	L		LJLaqm	1.2	12.0	600	8.4	51	4	51	18	1.8	1	4	6.86	29.0	0.58	1
93F03	1993	1123	10	351289	5889218	L		LJLaqm	0.8	1.9	520	4.7	39	1	30	5	1.2	3	4	1.83	19.0	0.33	1
93F03	1993	1124	10	345681	5887308	L		LJLaqm	0.5	3.6	190	98.0	16	1	11	5	0.7	1	1	1.70	8.2	0.29	1
93F03	1993	1125	10	343035	5888751	L		mJHN	0.5	9.3	150	47.0	11	1	12	6	0.6	2	1	0.99	7.4	0.20	5
93F03	1993	1126	10	345147	5891272	L		mJHN	1.0	12.0	520	7.7	37	2	41	14	1.3	1	4	3.01	19.0	0.42	1
93F03	1993	1127	10	339737	5891637	L		mJHN	0.9	8.0	120	67.0	13	1	12	6	0.9	9	1	2.03	9.5	0.31	3
93F03	1993	1128	10	338048	5895012	L	10	mJHN	1.0	14.0	280	18.0	28	2	110	5	1.0	1	3	1.81	14.0	0.37	9
93F03	1993	1129	10	338048	5895012	L	20	mJHN	1.2	16.0	430	22.0	31	1	140	5	1.1	5	3	1.85	16.0	0.40	8
93F03	1993	1130	10	338327	5894846	L		mJHN	1.0	4.7	350	140.0	44	1	230	6	2.0	5	4	2.37	29.0	0.64	1
93F03	1993	1131	10	336662	5894426	L		mJHN	0.9	7.1	240	35.0	29	1	24	7	1.3	5	3	2.56	17.0	0.46	7
93F03	1993	1132	10	335583	5894206	L		EO	0.7	7.0	170	35.0	27	1	22	6	1.1	69	2	2.16	15.0	0.39	4
93F03	1993	1133	10	333887	5894167	L		EO	0.9	7.5	510	64.0	35	1	26	8	1.5	6	4	2.85	21.0	0.52	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F02	1993	1091	10	369935	5875894	L		mJHN	5	2.6	2.0	0.29	1.0	0.5	1.8	1	1.4	1.3	20.2	65.1	7.8
93F02	1993	1092	10	368529	5875460	L		LKCa	17	2.0	4.6	0.50	0.6	0.5	1.9	1	6.1	0.9	25.1	58.1	8.0
93F02	1993	1093	10	369358	5875106	L		mJHN	26	4.9	3.0	0.45	0.5	0.8	3.0	1	4.7	2.4	17.1	76.1	7.9
93F02	1993	1094	10	368752	5875160	L		mJHN	24	7.5	4.9	1.12	2.2	1.2	4.7	1	3.0	3.7	19.9	47.6	7.8
93F02	1993	1095	10	369001	5874574	L		mJHN	5	0.2	0.3	0.04	0.5	0.5	0.2	1	3.9	0.2	25.6	43.7	8.1
93F02	1993	1096	10	370431	5874896	L		mJHN	52	9.4	8.1	2.49	3.8	1.3	7.0	1	3.1	4.8	29.0	8.9	7.9
93F02	1993	1097	10	373176	5874350	L		mJHN	30	3.0	4.8	0.61	1.1	0.5	2.9	1	1.2	1.7	16.9	60.2	7.8
93F02	1993	1098	10	372924	5874226	L		mJHN	5	1.2	1.7	0.18	0.5	0.5	0.9	1	0.8	0.7	21.5	67.7	7.9
93F02	1993	1099	10	371755	5877387	L		mJHN	5	0.4	1.0	0.07	0.5	0.5	0.3	1	1.4	0.3	19.2	79.5	7.8
93F02	1993	1100	10	371798	5877697	L		mJHN	5	0.2	1.0	0.06	0.5	0.5	0.2	1	1.1	0.2	15.7	63.9	8.1
93F02	1993	1102	10	372695	5877466	L		mJHN	5	0.6	1.2	0.05	0.5	0.5	0.2	1	5.0	0.6	22.4	47.7	7.9
93F02	1993	1103	10	372608	5882382	L		mJHN	39	4.8	8.4	0.56	0.9	0.8	3.4	1	3.3	2.8	17.7	29.8	7.9
93F02	1993	1104	10	372908	5882414	L		mJHN	5	1.4	3.7	0.30	0.5	0.5	1.2	1	1.6	0.9	16.3	45.3	8.0
93F02	1993	1105	10	371612	5883213	L	10	mJHN	5	2.4	5.1	0.43	0.5	0.5	1.6	1	2.3	1.8	20.7	44.7	8.0
93F02	1993	1106	10	371612	5883213	L	20	mJHN	5	2.6	5.7	0.52	0.5	0.5	2.0	1	2.5	1.9	19.6	39.6	8.0
93F02	1993	1107	10	368823	5884668	L		mJHN	5	5.1	12.0	1.11	0.5	0.8	3.8	1	3.9	3.1	20.5	27.6	8.0
93F02	1993	1108	10	368389	5884951	L		mJHN	30	3.3	8.3	1.85	1.3	0.6	3.8	1	2.4	2.1	29.3	15.3	7.9
93F03	1993	1109	10	359987	5886444	L		LJLaqm	5	2.4	4.9	0.42	0.5	0.5	2.1	1	2.3	1.4	13.6	33.1	8.0
93F03	1993	1110	10	356025	5890193	L		LJLaqm	43	4.5	15.0	1.85	0.5	0.7	5.2	1	4.7	3.1	29.7	9.0	8.0
93F03	1993	1111	10	357920	5890434	L		LJLaqm	42	4.2	14.0	1.92	0.5	0.8	5.1	1	3.8	2.9	29.5	11.6	8.0
93F03	1993	1112	10	362151	5896553	L		lJHNSf	60	3.9	13.0	2.10	0.5	0.7	4.6	1	2.1	2.9	29.6	9.8	7.9
93F03	1993	1114	10	362010	5897580	L		lmJHEvf	19	2.4	7.8	1.11	0.5	0.5	2.8	1	3.2	1.8	19.6	43.1	7.9
93F03	1993	1115	10	365389	5899922	L		E0vc	39	6.9	17.0	1.24	0.5	1.1	6.2	1	4.7	3.8	21.7	21.3	7.9
93F02	1993	1116	10	366525	5900397	L		E0vc	33	6.4	15.0	0.98	0.5	0.5	5.1	1	4.7	3.8	20.0	24.1	8.0
93F02	1993	1117	10	367255	5901133	L		E0vc	29	5.8	15.0	1.32	0.7	1.0	5.1	1	3.7	3.5	23.8	21.3	8.0
93F03	1993	1118	10	364050	5901116	L		mJHN	15	2.3	5.1	0.23	0.5	0.5	1.3	1	1.2	1.0	18.0	43.2	7.9
93F03	1993	1119	10	354487	5889742	L		LJLaqm	54	4.7	14.0	2.07	0.5	0.9	5.5	1	4.7	3.2	29.5	9.5	8.1
93F03	1993	1120	10	353687	5889465	L		LJLaqm	51	5.1	14.0	1.60	0.5	0.9	5.4	1	4.6	3.2	28.9	11.6	8.0
93F03	1993	1122	10	352376	5889579	L		LJLaqm	5	6.0	17.0	1.66	0.5	1.0	5.9	1	6.3	3.9	27.5	11.7	7.9
93F03	1993	1123	10	351289	5889218	L		LJLaqm	5	3.5	10.0	1.73	0.5	0.6	4.3	1	2.0	2.1	24.7	27.1	7.9
93F03	1993	1124	10	345681	5887308	L		LJLaqm	5	2.0	6.1	0.09	0.5	0.5	1.3	1	18.0	1.6	22.5	67.5	8.0
93F03	1993	1125	10	343035	5888751	L		mJHN	5	2.0	5.0	0.25	0.5	0.5	1.3	1	1.0	1.3	19.1	55.3	7.9
93F03	1993	1126	10	345147	5891272	L		mJHN	43	3.8	13.0	1.95	0.5	0.8	4.1	1	3.6	2.8	29.4	15.0	7.9
93F03	1993	1127	10	339737	5891637	L		mJHN	5	2.9	7.2	0.14	0.5	0.6	1.3	1	1.2	2.1	20.6	57.1	7.9
93F03	1993	1128	10	338048	5895012	L	10	mJHN	25	2.9	8.8	1.23	0.5	0.5	2.3	1	9.9	2.0	21.1	22.1	7.9
93F03	1993	1129	10	338048	5895012	L	20	mJHN	19	3.2	9.6	1.37	0.5	0.6	2.7	1	14.0	2.5	22.0	22.2	8.0
93F03	1993	1130	10	338327	5894846	L		mJHN	42	6.5	14.0	1.93	0.5	1.0	4.0	1	5.0	4.5	29.4	18.9	7.9
93F03	1993	1131	10	336662	5894426	L		mJHN	28	4.3	10.0	0.69	0.5	0.8	3.0	1	3.7	3.1	18.0	35.6	7.9
93F03	1993	1132	10	335583	5894206	L		EO	24	4.0	9.2	0.68	0.5	0.8	2.4	1	2.5	2.7	19.5	34.0	7.9
93F03	1993	1133	10	333887	5894167	L		EO	32	5.3	12.0	1.63	0.5	0.8	4.0	1	3.4	3.4	26.1	24.2	7.9

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F03	1993	1134	10	333954	5893265	L		EO	0.4	2.9	120	7.8	12	1	9	3	0.6	1	1	0.97	7.1	0.20	3
93F04	1993	1135	10	332804	5892619	L		mJHN	0.8	5.9	230	60.0	28	2	23	7	1.1	1	3	2.19	15.0	0.40	1
93F03	1993	1136	10	335649	5892215	L		mJHN	0.8	5.1	110	21.0	3	1	5	3	0.2	4	1	0.38	1.2	0.05	5
93F03	1993	1138	10	341074	5894728	L		mJHN	0.8	5.1	150	42.0	14	1	7	5	0.7	256	1	1.48	6.6	0.27	17
93F03	1993	1139	10	343255	5894037	L		mJHN	1.0	6.9	530	8.8	35	3	26	6	1.4	1	4	2.18	17.0	0.49	1
93F03	1993	1140	10	348889	5891268	L		LJLaqm	0.9	9.4	280	16.0	27	1	19	5	1.0	5	2	1.34	16.0	0.40	3
93F03	1993	1142	10	348988	5891698	L		LJLaqm	0.9	15.0	330	28.0	25	1	17	7	1.4	7	2	1.80	17.0	0.45	4
93F03	1993	1143	10	335377	5897605	L	10	EO	2.3	44.0	50	34.0	85	4	24	9	2.6	45	3	3.10	37.0	0.90	13
93F03	1993	1144	10	335377	5897605	L	20	EO	2.6	45.0	160	33.0	91	5	22	11	2.8	57	3	3.27	41.0	1.09	13
93F03	1993	1145	10	334582	5899851	L		mJHN	0.9	5.9	50	35.0	86	2	13	4	2.1	3	1	0.76	38.0	0.46	1
93F03	1993	1146	10	334642	5899745	L		mJHN	0.6	4.3	160	31.0	58	2	15	3	1.1	9	2	0.92	25.0	0.42	2
93F03	1993	1147	10	333486	5902287	L		mJHN	0.9	11.0	410	43.0	45	1	37	12	1.5	1	3	3.64	22.0	0.67	6
93F03	1993	1148	10	339682	5895148	L		mJHN	1.4	15.0	720	6.2	53	3	39	11	1.9	1	5	4.61	26.0	0.68	2
93F03	1993	1149	10	340543	5896367	L		mJHN	0.8	5.7	330	17.0	26	2	28	6	0.9	4	2	2.15	12.0	0.30	7
93F03	1993	1150	10	340936	5896847	L		EO	0.4	2.2	69	9.4	5	1	11	2	0.2	1	1	0.42	2.4	0.07	5
93F03	1993	1151	10	341239	5899041	L		muJBF	0.8	5.5	160	28.0	26	1	22	6	1.5	1	2	1.04	17.0	0.53	1
93F03	1993	1152	10	341459	5899480	L		mJHN	0.9	6.9	250	36.0	31	1	21	7	1.7	8	2	1.25	20.0	0.60	3
93F03	1993	1153	10	341576	5899892	L		mJHN	1.2	7.9	210	38.0	39	1	28	9	1.8	4	2	1.88	23.0	0.62	2
93F03	1993	1155	10	346441	5902062	L		mJHN	0.7	2.2	270	7.0	23	1	20	4	0.8	5	3	0.75	10.0	0.30	1
93F03	1993	1156	10	356936	5901767	L		muJBF	1.0	12.0	50	13.0	6	1	6	2	0.3	1	1	0.40	2.8	0.06	6
93F03	1993	1157	10	358810	5898009	L		lmJHEvf	1.2	5.7	160	28.0	15	1	17	8	1.3	3	1	1.21	15.0	0.41	1
93F03	1993	1158	10	356303	5898318	L		mJHN	2.5	17.0	570	7.3	51	7	32	21	1.9	5	5	4.96	26.0	0.60	1
93F03	1993	1159	10	359069	5897796	L		lmJHEvf	1.6	8.0	150	29.0	9	2	23	6	0.7	1	1	1.49	7.7	0.23	3
93F03	1993	1160	10	364605	5898474	L		EOvc	1.6	6.4	160	37.0	7	1	6	2	0.7	1	1	0.18	5.8	0.23	9
93F03	1993	1162	10	364378	5898231	L		EOvc	1.7	5.5	190	59.0	10	1	8	4	0.7	1	1	0.31	6.4	0.19	4
93F02	1993	1163	10	373816	5888273	L		EO	1.9	27.0	370	29.0	37	1	22	6	1.9	7	2	1.34	25.0	0.67	1
93F02	1993	1164	10	375031	5888114	L		lmJHEvf	1.2	24.0	190	14.0	28	1	10	5	1.3	1	1	0.72	16.0	0.27	5
93F02	1993	1165	10	386064	5890813	L		unknown	1.1	10.0	170	69.0	13	1	27	4	0.3	1	1	0.65	5.3	0.18	1
93F02	1993	1166	10	388240	5891315	L		MiCCl	0.9	9.6	170	45.0	16	1	65	5	0.6	1	2	1.10	7.6	0.18	2
93F02	1993	1167	10	389090	5892702	L		MiCCl	0.6	3.2	160	20.0	14	1	9	1	0.6	1	1	0.30	7.2	0.17	1
93F02	1993	1168	10	390149	5891292	L		MiCCl	0.6	12.0	110	10.0	10	1	12	2	0.4	6	1	1.49	5.7	0.14	4
93F02	1993	1169	10	391252	5890024	L		MiCCl	1.5	15.0	94	43.0	16	1	20	5	0.7	1	2	2.37	8.6	0.22	11
93F02	1993	1170	10	393411	5889144	L		MiCCl	1.3	16.0	260	58.0	26	1	27	7	0.9	8	2	2.31	12.0	0.32	11
93F02	1993	1171	10	395663	5888674	L		lJHNsv	1.2	14.0	280	44.0	22	1	27	7	1.0	6	3	2.05	12.0	0.30	4
93F02	1993	1172	10	397948	5889482	L		mJHN	1.4	13.0	400	45.0	33	1	49	11	1.3	5	4	3.42	17.0	0.38	5
93F02	1993	1173	10	398715	5890531	L	10	uJBAmcg	0.8	9.1	300	17.0	24	1	35	6	0.9	6	2	2.07	12.0	0.30	2
93F02	1993	1174	10	398715	5890531	L	20	uJBAmcg	0.9	9.2	280	17.0	27	1	37	7	1.0	4	3	2.08	13.0	0.34	3
93F02	1993	1175	10	399362	5891976	L		uJBAmcg	0.8	12.0	380	12.0	29	1	45	9	1.1	4	3	2.63	14.0	0.37	1
93F02	1993	1176	10	397274	5892504	L		mJHN	0.6	5.1	110	25.0	3	1	5	2	0.2	3	1	0.19	1.4	0.05	1
93F02	1993	1177	10	395790	5897093	L		lJHNsv	1.5	15.0	160	40.0	21	3	32	5	0.9	3	2	1.89	11.0	0.31	7

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F03	1993	1134	10	333954	5893265	L		EO	5	2.0	4.7	0.30	0.5	0.5	1.5	1	0.5	1.4	21.1	61.8	8.1
93F04	1993	1135	10	332804	5892619	L		mJHN	24	3.9	9.8	0.60	0.5	0.7	2.7	1	3.6	2.8	24.0	53.4	7.9
93F03	1993	1136	10	335649	5892215	L		mJHN	5	0.5	1.8	0.04	0.5	0.5	0.7	1	0.5	0.3	13.0	40.7	7.9
93F03	1993	1138	10	341074	5894728	L		mJHN	5	2.2	6.2	0.29	0.5	0.5	1.6	1	0.5	1.3	19.1	52.0	7.8
93F03	1993	1139	10	343255	5894037	L		mJHN	74	3.9	11.0	1.40	0.5	0.5	3.2	1	3.2	2.9	26.1	26.9	7.9
93F03	1993	1140	10	348889	5891268	L		LJLaqm	5	3.6	7.0	0.50	0.5	0.5	2.7	1	2.3	2.4	17.6	32.0	7.9
93F03	1993	1142	10	348988	5891698	L		LJLaqm	5	4.0	7.1	0.54	0.5	0.8	4.0	1	1.2	2.8	20.2	49.2	7.9
93F03	1993	1143	10	335377	5897605	L	10	EO	29	11.0	14.0	0.14	0.5	1.6	3.7	1	3.4	6.3	21.0	51.5	7.1
93F03	1993	1144	10	335377	5897605	L	20	EO	5	12.0	15.0	0.16	0.5	2.5	5.2	1	3.6	7.0	22.1	50.9	6.9
93F03	1993	1145	10	334582	5899851	L		mJHN	5	11.0	7.1	0.05	0.5	1.3	4.1	1	2.7	3.2	16.3	38.0	7.1
93F03	1993	1146	10	334642	5899745	L		mJHN	5	7.0	7.5	0.24	0.5	1.0	3.7	1	0.5	2.4	16.8	49.6	7.8
93F03	1993	1147	10	333486	5902287	L		mJHN	5	5.9	12.0	0.75	0.5	1.0	4.3	1	4.6	4.6	20.1	31.4	7.8
93F03	1993	1148	10	339682	5895148	L		mJHN	60	5.9	16.0	1.82	0.5	1.1	4.1	1	3.9	4.2	29.7	12.5	7.8
93F03	1993	1149	10	340543	5896367	L		mJHN	24	2.5	7.2	1.13	0.5	0.6	2.3	1	2.8	2.0	23.5	39.6	7.8
93F03	1993	1150	10	340936	5896847	L		EO	5	0.6	1.6	0.11	0.5	0.5	0.2	1	0.5	0.4	27.7	24.5	7.8
93F03	1993	1151	10	341239	5899041	L		muJBF	5	4.7	8.7	0.32	0.5	1.0	2.3	1	1.5	3.3	17.7	45.3	7.9
93F03	1993	1152	10	341459	5899480	L		mJHN	5	5.5	9.7	0.23	0.5	0.8	1.8	1	1.1	3.4	21.0	41.7	8.0
93F03	1993	1153	10	341576	5899892	L		mJHN	5	6.2	11.0	0.41	0.5	0.5	2.9	1	1.2	3.7	19.6	39.3	7.9
93F03	1993	1155	10	346441	5902062	L		mJHN	49	2.7	8.0	0.67	0.5	0.5	2.6	1	0.5	1.9	16.4	23.8	7.8
93F03	1993	1156	10	356936	5901767	L		muJBF	5	0.7	1.8	0.08	0.5	0.5	0.6	1	1.7	0.4	13.7	36.1	7.8
93F03	1993	1157	10	358810	5898009	L		lmJHEvf	5	4.1	7.3	0.30	0.9	0.7	1.7	1	1.8	2.5	19.2	35.2	7.9
93F03	1993	1158	10	356303	5898318	L		mJHN	61	5.6	16.0	1.38	0.9	0.8	4.9	2	2.3	3.9	29.8	15.7	7.8
93F03	1993	1159	10	359069	5897796	L		lmJHEvf	5	2.0	4.2	0.17	1.5	0.5	0.9	1	1.0	1.2	16.9	47.6	7.8
93F03	1993	1160	10	364605	5898474	L		EOvc	5	2.0	5.5	0.10	0.5	0.5	1.1	1	3.7	1.4	15.1	55.5	7.9
93F03	1993	1162	10	364378	5898231	L		EOvc	5	1.8	4.5	0.18	0.5	0.5	1.6	1	1.7	1.2	17.7	53.6	10.0
93F02	1993	1163	10	373816	5888273	L		EO	5	7.6	7.1	0.30	0.5	1.3	4.6	1	18.0	4.0	17.0	29.4	7.3
93F02	1993	1164	10	375031	5888114	L		lmJHEvf	5	4.1	3.6	0.19	0.5	0.6	3.0	1	4.9	1.7	13.7	28.6	7.2
93F02	1993	1165	10	386064	5890813	L		unknown	5	1.3	3.5	0.17	0.5	0.5	1.1	1	9.7	0.9	19.3	70.1	7.9
93F02	1993	1166	10	388240	5891315	L		MiCCl	5	1.7	4.4	0.35	0.5	0.5	1.7	1	3.7	0.9	16.6	36.0	7.8
93F02	1993	1167	10	389090	5892702	L		MiCCl	5	1.9	3.1	0.11	0.5	0.5	1.1	1	1.1	1.0	17.9	80.3	7.9
93F02	1993	1168	10	390149	5891292	L		MiCCl	5	1.4	2.6	0.25	0.5	0.5	1.1	1	0.6	0.8	20.5	74.5	7.9
93F02	1993	1169	10	391252	5890024	L		MiCCl	5	2.1	4.5	0.34	0.5	0.5	1.4	1	3.1	1.5	18.8	63.4	8.0
93F02	1993	1170	10	393411	5889144	L		MiCCl	5	3.1	6.9	0.54	0.8	0.5	2.3	1	3.0	2.1	17.9	49.2	8.0
93F02	1993	1171	10	395663	5888674	L		lJHNsv	5	2.8	6.6	0.65	0.5	0.5	2.1	1	2.1	2.0	19.3	37.9	7.9
93F02	1993	1172	10	397948	5889482	L		mJHN	21	3.9	9.3	1.04	0.5	0.5	2.8	1	2.3	2.6	24.2	42.8	7.9
93F02	1993	1173	10	398715	5890531	L	10	uJBAmcg	32	2.9	6.6	0.70	0.8	0.5	2.2	1	0.5	1.9	19.5	34.3	7.9
93F02	1993	1174	10	398715	5890531	L	20	uJBAmcg	5	3.2	6.9	0.75	0.5	0.5	2.0	1	0.5	2.0	17.8	34.7	7.9
93F02	1993	1175	10	399362	5891976	L		uJBAmcg	24	3.4	8.5	0.86	0.5	0.5	2.8	1	1.4	2.2	18.2	24.0	7.8
93F02	1993	1176	10	397274	5892504	L		mJHN	5	0.4	1.3	0.06	0.5	0.5	0.4	1	0.5	0.2	15.3	88.7	7.8
93F02	1993	1177	10	395790	5897093	L		lJHNsv	5	2.7	6.5	0.37	0.5	0.5	2.0	1	1.5	1.7	19.9	58.9	7.9

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F02	1993	1178	10	390934	5901215	L		1JHNSv	1.5	14.0	540	23.0	50	2	62	12	1.6	1	5	3.63	23.0	0.55	3
93F02	1993	1179	10	389896	5897126	L		MiCCl	1.2	9.4	490	12.0	45	2	62	10	1.5	1	5	2.77	22.0	0.47	3
93F02	1993	1182	10	389691	5895073	L		MiCCl	1.4	5.7	680	5.9	35	2	37	6	1.1	65	4	2.06	17.0	0.39	2
93F02	1993	1183	10	388182	5895749	L		unknown	0.9	2.9	440	9.9	31	2	39	4	0.9	3	3	1.18	14.0	0.32	1
93F02	1993	1184	10	386581	5894683	L		unknown	0.9	11.0	250	82.0	31	2	27	7	1.2	1	2	2.13	15.0	0.37	1
93F02	1993	1185	10	386864	5892801	L		unknown	2.0	19.0	120	91.0	9	1	49	3	0.5	1	1	0.62	4.1	0.15	1
93F02	1993	1186	10	384478	5892431	L		unknown	1.0	5.0	50	50.0	13	1	14	3	0.7	5	1	0.50	6.3	0.27	3
93F02	1993	1187	10	382859	5892853	L		unknown	0.9	4.3	230	29.0	16	1	18	4	0.6	1	1	0.77	8.1	0.21	3
93F02	1993	1188	10	373567	5889036	L		EO	1.5	7.0	100	12.0	13	1	6	2	0.7	3	1	0.36	11.0	0.33	9
93F02	1993	1190	10	374672	5877791	L		mJHN	1.5	6.2	570	3.9	69	2	40	12	1.7	5	6	3.37	32.0	0.59	2
93F02	1993	1191	10	378303	5880393	L	10	mJHN	1.5	6.6	220	120.0	17	1	17	7	0.5	4	2	1.27	7.0	0.16	3
93F02	1993	1192	10	378303	5880393	L	20	mJHN	1.5	7.3	220	130.0	16	1	15	7	0.4	2	2	1.17	6.8	0.14	1
93F02	1993	1193	10	384404	5883279	L		uJBAmSc	0.6	5.6	460	24.0	76	1	52	11	1.9	2	8	2.93	39.0	0.87	2
93F02	1993	1194	10	392267	5882304	L		MiCCl	0.4	3.5	87	61.0	14	1	14	5	0.5	1	1	1.03	8.8	0.28	6
93F02	1993	1195	10	394103	5882379	L		MiCCl	0.5	6.3	130	26.0	14	1	24	7	0.5	4	2	0.88	7.0	0.21	10
93F02	1993	1196	10	395086	5882175	L		MiCCl	0.5	6.2	130	31.0	21	1	27	7	0.6	1	2	1.05	8.5	0.21	8
93F02	1993	1197	10	397239	5881551	L		uJBAmSc	0.6	5.7	360	30.0	44	1	68	15	1.5	1	5	3.21	20.0	0.38	2
93F02	1993	1198	10	397319	5882951	L		uJBAmSc	0.5	2.4	79	100.0	8	1	7	3	0.2	3	1	0.52	2.6	0.05	4
93F02	1993	1199	10	395475	5883978	L		1JHNVf	0.4	3.3	53	45.0	3	1	4	1	0.2	1	1	0.14	0.7	0.05	6
93F02	1993	1200	10	396351	5883895	L		1JHNVf	0.5	4.0	50	64.0	3	1	4	2	0.2	1	1	0.31	1.4	0.07	6
93F02	1993	1202	10	397044	5883626	L		uJBAmSc	0.4	2.2	50	21.0	3	1	4	1	0.2	1	1	0.13	0.6	0.05	3
93F02	1993	1203	10	398649	5883884	L		mJHN	0.6	2.9	73	61.0	7	1	6	2	0.2	1	1	0.52	2.4	0.05	4
93F02	1993	1205	10	397984	5885362	L		mJHN	1.4	7.8	130	61.0	27	1	27	8	0.6	1	3	2.56	9.9	0.18	3
93F02	1993	1206	10	397681	5885499	L	10	mJHN	0.8	4.0	250	16.0	53	2	46	10	1.4	1	5	2.98	25.0	0.51	1
93F02	1993	1207	10	397681	5885499	L	20	mJHN	0.8	5.0	420	16.0	56	2	46	12	1.6	1	6	3.14	26.0	0.55	1
93F02	1993	1208	10	396208	5885658	L		1JHNSv	0.9	5.2	260	13.0	39	1	33	10	1.2	29	5	2.45	20.0	0.39	1
93F02	1993	1209	10	394184	5885542	L		MiCCl	0.9	8.1	310	17.0	39	1	26	13	1.0	4	3	4.51	18.0	0.44	1
93F02	1993	1210	10	393141	5885288	L		MiCCl	0.9	5.8	380	18.0	43	2	44	9	1.3	2	5	2.58	21.0	0.46	1
93F02	1993	1211	10	392295	5885277	L		MiCCl	1.1	6.6	450	13.0	54	2	80	11	1.6	4	6	3.09	25.0	0.47	2
93F02	1993	1212	10	376756	5880131	L		mJHN	0.3	1.0	200	9.4	3	1	5	1	0.2	1	1	0.11	0.5	0.05	2
93F02	1993	1213	10	375248	5878841	L		mJHN	0.9	9.7	130	64.0	3	1	24	1	0.2	3	1	0.23	1.1	0.05	8
93F03	1993	1214	10	364291	5877547	L		lmJHEvf	0.9	7.0	260	43.0	20	1	19	7	0.8	1	2	1.74	9.9	0.32	2
93F03	1993	1215	10	363078	5876030	L		lmJHEvf	1.4	15.0	390	120.0	28	3	22	9	1.0	8	3	2.45	12.0	0.32	6
93F03	1993	1216	10	362412	5876289	L		lmJHEvf	0.5	3.4	200	43.0	3	1	5	1	0.2	3	1	0.28	1.3	0.06	3
93F03	1993	1217	10	362882	5874482	L		LKCa	0.7	4.5	50	82.0	3	1	5	2	0.2	3	1	0.15	1.1	0.05	4
93F02	1993	1218	10	378747	5877208	L		MiCCl	0.7	6.0	50	100.0	23	1	12	5	0.5	1	5	2.35	12.0	0.37	2
93F02	1993	1219	10	380215	5876758	L		MiCCl	0.3	3.2	110	54.0	25	1	13	4	0.5	1	3	1.33	11.0	0.24	2
93F02	1993	1220	10	381973	5877179	L		MiCCl	0.5	3.9	140	75.0	45	1	19	6	1.0	1	6	2.89	20.0	0.44	4
93F02	1993	1222	10	382616	5877798	L		MiCCl	0.5	5.1	160	65.0	47	1	19	6	1.0	1	6	3.06	22.0	0.46	2
93F02	1993	1223	10	384121	5878242	L		MiCCl	0.5	4.8	440	13.0	54	1	49	15	1.8	1	5	4.42	24.0	0.43	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5	0.1	0.1	0.01	0.5	0.5	0.2	1	0.5	0.2	0.01	1	0.1
									ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	gm	ppm	
									INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	GRAV	GRAV	ISE
93F02	1993	1178	10	390934	5901215	L		1JHNSv	54	4.7	14.0	1.54	0.5	0.7	5.4	1	3.7	3.2	28.4	20.6	8.0
93F02	1993	1179	10	389896	5897126	L		MiCCl	23	4.5	12.0	1.40	0.5	0.6	3.8	1	2.1	3.0	24.3	29.9	8.0
93F02	1993	1182	10	389691	5895073	L		MiCCl	55	3.2	8.6	1.81	0.5	0.5	4.9	1	1.8	2.5	30.0	16.8	8.0
93F02	1993	1183	10	388182	5895749	L		unknown	21	2.9	8.5	1.07	0.5	0.5	3.6	1	3.2	2.0	23.5	31.8	7.9
93F02	1993	1184	10	386581	5894683	L		unknown	21	3.9	8.8	0.34	0.5	0.5	3.0	1	2.9	2.3	22.0	55.8	7.9
93F02	1993	1185	10	386864	5892801	L		unknown	5	1.3	2.8	0.05	0.5	0.5	0.7	1	12.0	0.9	20.2	71.4	7.9
93F02	1993	1186	10	384478	5892431	L		unknown	5	2.2	5.0	0.07	0.5	0.5	1.3	1	0.5	1.5	17.8	62.2	7.6
93F02	1993	1187	10	382859	5892853	L		unknown	19	2.0	4.6	0.29	0.5	0.5	1.8	1	1.2	1.2	19.8	54.2	7.7
93F02	1993	1188	10	373567	5889036	L		EO	5	3.6	1.8	0.04	0.5	0.5	1.2	1	11.0	2.0	11.3	36.8	7.7
93F02	1993	1190	10	374672	5877791	L		mJHN	44	6.0	11.0	2.54	1.3	0.9	4.4	1	2.2	3.7	29.7	4.7	7.9
93F02	1993	1191	10	378303	5880393	L	10	mJHN	5	1.7	4.5	0.35	0.5	0.5	1.5	1	4.8	1.0	19.2	70.4	8.3
93F02	1993	1192	10	378303	5880393	L	20	mJHN	5	1.6	4.4	0.34	0.5	0.5	1.3	1	5.2	0.9	19.2	72.2	
93F02	1993	1193	10	384404	5883279	L		uJBAmSc	43	8.4	11.0	1.16	1.3	1.4	5.4	1	3.3	5.7	23.3	22.8	7.9
93F02	1993	1194	10	392267	5882304	L		MiCCl	5	2.2	2.4	0.09	0.5	0.5	1.0	1	1.8	1.7	16.9	76.2	7.9
93F02	1993	1195	10	394103	5882379	L		MiCCl	5	1.8	3.2	0.25	0.6	0.5	1.0	1	2.4	1.2	15.6	75.3	7.9
93F02	1993	1196	10	395086	5882175	L		MiCCl	5	2.1	3.9	0.34	0.5	0.5	0.9	1	2.6	1.4	14.8	39.2	7.9
93F02	1993	1197	10	397239	5881551	L		uJBAmSc	22	4.5	9.2	1.25	1.3	0.7	2.7	1	2.7	2.5	23.0	32.2	8.0
93F02	1993	1198	10	397319	5882951	L		uJBAmSc	5	0.6	1.2	0.19	0.5	0.5	0.4	1	1.2	0.3	19.2	78.9	8.1
93F02	1993	1199	10	395475	5883978	L		1JHNVf	5	0.2	0.4	0.09	0.5	0.5	0.3	1	0.6	0.2	19.8	66.7	8.3
93F02	1993	1200	10	396351	5883895	L		1JHNVf	5	0.5	0.8	0.08	0.5	0.5	0.2	1	2.3	0.4	19.3	68.0	8.3
93F02	1993	1202	10	397044	5883626	L		uJBAmSc	5	0.2	0.4	0.04	0.5	0.5	0.2	1	0.5	0.2	20.5	67.9	8.2
93F02	1993	1203	10	398649	5883884	L		mJHN	5	0.5	0.8	0.07	0.5	0.5	0.3	1	1.5	0.3	23.4	60.3	8.4
93F02	1993	1205	10	397984	5885362	L		mJHN	34	2.4	5.4	0.28	0.5	0.5	2.1	1	0.5	1.2	25.4	55.6	8.2
93F02	1993	1206	10	397681	5885499	L	10	mJHN	29	5.5	9.0	1.08	1.7	0.6	4.0	1	3.3	3.3	23.8	18.0	8.2
93F02	1993	1207	10	397681	5885499	L	20	mJHN	51	5.7	9.6	1.18	0.5	1.1	3.7	1	2.7	3.4	24.5	16.8	8.2
93F02	1993	1208	10	396208	5885658	L		1JHNSv	5	4.5	7.1	0.93	0.5	0.5	3.1	1	1.5	2.6	20.6	16.5	8.1
93F02	1993	1209	10	394184	5885542	L		MiCCl	5	4.4	5.8	0.51	0.5	0.5	2.4	1	1.6	2.7	15.3	19.5	8.0
93F02	1993	1210	10	393141	5885288	L		MiCCl	36	4.6	7.4	0.76	0.5	0.7	2.9	1	2.9	2.7	19.9	19.2	8.2
93F02	1993	1211	10	392295	5885277	L		MiCCl	5	5.2	9.5	1.22	2.0	0.8	4.2	1	2.1	2.9	26.4	15.7	8.2
93F02	1993	1212	10	376756	5880131	L		mJHN	5	0.1	0.3	0.02	0.5	0.5	0.2	1	3.1	0.2	24.8	31.2	8.2
93F02	1993	1213	10	375248	5878841	L		mJHN	5	0.2	0.6	0.06	0.5	0.5	0.2	1	8.4	0.2	21.5	74.8	8.2
93F03	1993	1214	10	364291	5877547	L		lmJHEvf	5	2.8	4.9	0.46	0.5	0.5	1.3	1	2.7	2.0	16.4	61.1	8.2
93F03	1993	1215	10	363078	5876030	L		lmJHEvf	31	3.2	6.6	0.47	0.5	0.5	1.9	1	2.0	1.8	24.0	66.3	8.3
93F03	1993	1216	10	362412	5876289	L		lmJHEvf	5	0.4	0.9	0.05	0.5	0.5	0.4	1	0.9	0.4	26.4	49.0	8.3
93F03	1993	1217	10	362882	5874482	L		LKCa	5	0.3	0.6	0.04	0.5	0.5	0.2	1	0.6	0.3	22.6	64.1	8.4
93F02	1993	1218	10	378747	5877208	L		MiCCl	5	2.8	4.1	0.13	1.3	0.5	2.6	1	1.3	2.2	23.8	65.9	8.4
93F02	1993	1219	10	380215	5876758	L		MiCCl	5	2.4	2.7	0.25	0.5	0.5	1.6	1	1.3	1.4	22.6	56.4	8.5
93F02	1993	1220	10	381973	5877179	L		MiCCl	18	4.4	4.3	0.33	1.6	0.7	3.2	1	0.5	2.6	22.8	48.0	8.3
93F02	1993	1222	10	382616	5877798	L		MiCCl	5	4.7	4.5	0.43	1.6	0.7	3.7	2	1.0	3.0	22.0	43.6	8.4
93F02	1993	1223	10	384121	5878242	L		MiCCl	5	5.2	8.3	1.36	1.4	0.9	3.2	1	2.9	2.5	20.5	36.7	8.2

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F02	1993	1224	10	384704	5879289	L		MiCCl	0.6	4.5	590	7.5	71	2	56	15	2.1	3	8	4.93	32.0	0.45	1
93F02	1993	1225	10	387592	5880162	L		MiCCl	0.4	3.5	190	60.0	51	1	31	9	1.4	1	6	2.95	27.0	0.66	2
93F02	1993	1226	10	393311	5880905	L		MiCCl	0.3	2.9	78	21.0	8	1	7	3	0.2	1	1	0.69	4.2	0.09	1
93F02	1993	1228	10	395708	5876552	L		mJHNvc	0.9	8.0	230	110.0	26	1	32	11	1.1	3	3	1.80	12.0	0.37	1
93F02	1993	1229	10	396736	5873490	L		MiCCl	0.5	8.0	320	23.0	33	1	61	13	1.0	1	3	3.67	14.0	0.28	2
93F02	1993	1230	10	392667	5879471	L		MiCCl	0.4	2.9	120	28.0	13	1	35	6	0.7	3	1	1.21	9.6	0.28	1
93F02	1993	1231	10	386958	5874118	L	10	MiCCl	0.4	3.6	50	61.0	4	1	35	3	0.2	1	1	0.24	2.5	0.05	4
93F02	1993	1232	10	386958	5874118	L	20	MiCCl	0.3	4.1	50	68.0	5	1	38	3	0.2	1	1	0.31	2.5	0.07	1
93F02	1993	1233	10	384883	5874636	L		MiCCl	0.4	5.9	160	42.0	14	1	50	9	0.5	3	1	2.96	7.3	0.14	1
93F02	1993	1234	10	382600	5879420	L		MiCCl	0.3	1.9	50	18.0	8	1	5	3	0.2	1	1	0.49	3.2	0.12	1
93F02	1993	1235	10	380092	5883285	L		mJHN	1.8	7.3	420	46.0	36	2	31	10	1.1	1	4	1.81	15.0	0.37	13
93F02	1993	1236	10	380243	5883476	L		mJHN	1.7	9.1	420	31.0	30	2	29	15	0.9	1	3	1.95	13.0	0.34	7
93F02	1993	1237	10	380932	5883495	L		LJLaqd	0.9	4.1	390	10.0	29	2	26	5	1.0	3	3	1.60	13.0	0.31	1
93F02	1993	1238	10	382230	5883185	L		LJLaqd	0.4	3.3	50	81.0	3	1	5	2	0.2	1	1	0.23	0.8	0.05	4
93F02	1993	1239	10	383044	5884122	L		LJLaqd	2.1	20.0	270	76.0	11	1	22	5	0.3	1	1	0.92	4.5	0.05	17
93F02	1993	1240	10	382377	5885427	L		LJLaqd	1.1	11.0	200	42.0	17	2	17	5	0.8	1	1	0.92	8.5	0.21	8
93F02	1993	1242	10	383945	5885169	L		mJHN	1.6	19.0	50	130.0	5	1	11	3	0.2	4	1	1.35	1.5	0.05	6
93F02	1993	1243	10	385924	5886107	L		MiCCl	1.4	14.0	190	46.0	29	2	32	15	1.0	4	3	3.05	14.0	0.27	4
93F02	1993	1244	10	385208	5884466	L		MiCCl	0.4	4.3	130	8.9	22	1	29	4	0.5	8	2	1.04	12.0	0.29	5
93F02	1993	1245	10	386156	5885013	L	10	MiCCl	0.3	7.7	50	79.0	5	1	9	2	0.2	3	1	0.39	1.7	0.05	6
93F02	1993	1246	10	386156	5885013	L	20	MiCCl	0.4	7.0	50	82.0	3	1	8	2	0.2	3	1	0.51	1.9	0.06	6
93F02	1993	1247	10	390922	5884936	L		MiCCl	0.3	6.8	50	65.0	3	1	5	1	0.2	2	1	0.52	0.9	0.05	12
93F02	1993	1248	10	391782	5887706	L		MiCCl	1.3	3.7	540	15.0	35	1	44	4	1.2	4	4	1.30	17.0	0.39	5
93F02	1993	1249	10	379692	5879809	L		mJHN	0.5	6.6	50	59.0	16	1	15	11	0.4	1	2	1.63	6.7	0.12	8
93F02	1993	1250	10	379873	5880024	L		mJHN	0.5	3.5	90	47.0	5	1	5	2	0.2	1	1	0.22	2.0	0.05	4
93F02	1993	1252	10	375624	5884072	L		lmJHEvf	1.0	14.0	220	19.0	31	1	10	5	1.5	4	1	1.36	16.0	0.41	10
93F02	1993	1253	10	373684	5886599	L		lmJHEvf	1.9	9.3	96	19.0	9	1	7	2	0.7	1	1	0.21	7.6	0.15	12
93F02	1993	1254	10	370245	5893701	L		EO	2.4	22.0	280	33.0	46	8	23	6	1.7	1	2	1.80	24.0	0.65	1
93F02	1993	1255	10	369662	5893754	L		EO	2.7	15.0	400	29.0	40	9	26	5	1.8	4	2	1.44	24.0	0.63	1
93F02	1993	1256	10	371328	5894020	L		EO	3.5	43.0	310	37.0	30	9	27	3	1.9	5	2	1.57	21.0	0.62	1
93F02	1993	1257	10	378147	5891689	L		mJHN	0.8	12.0	280	21.0	38	1	12	4	1.3	1	1	0.55	17.0	0.32	1
93F02	1993	1258	10	381271	5893858	L		EOva	1.4	5.4	320	61.0	77	2	33	6	3.0	3	2	1.51	34.0	0.67	3
93F02	1993	1259	10	374402	5886306	L		lmJHEvf	2.7	21.0	310	14.0	20	4	19	4	2.0	6	2	1.15	29.0	0.42	10
93F02	1993	1260	10	382429	5894781	L		unknown	1.1	4.1	410	12.0	41	3	39	6	1.3	5	4	1.64	19.0	0.39	2
93F02	1993	1262	10	384849	5895592	L		unknown	0.7	5.7	240	64.0	34	1	26	8	1.4	1	2	1.56	15.0	0.37	2
93F02	1993	1263	10	386781	5897505	L		unknown	0.8	6.9	320	19.0	26	1	46	5	1.0	1	2	1.68	14.0	0.32	1
93F02	1993	1264	10	384268	5900674	L		unknown	2.2	9.3	220	27.0	19	2	22	8	0.6	13	2	0.87	7.5	0.19	3
93F02	1993	1265	10	381971	5900604	L		unknown	1.2	9.5	150	76.0	12	1	20	3	0.5	1	1	0.57	6.3	0.23	1
93F02	1993	1266	10	381584	5900993	L	10	unknown	1.1	7.6	160	93.0	13	1	22	4	0.4	1	1	0.91	6.0	0.16	2
93F02	1993	1267	10	381584	5900993	L	20	unknown	1.2	7.1	160	86.0	13	2	21	5	0.5	1	1	0.90	6.5	0.18	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F02	1993	1224	10	384704	5879289	L		MiCCl	58	6.3	9.6	2.17	3.0	1.0	4.6	1	1.9	3.0	28.3	19.8	8.2
93F02	1993	1225	10	387592	5880162	L		MiCCl	5	6.5	7.8	0.29	1.0	0.9	3.2	1	0.5	4.2	23.3	61.7	8.1
93F02	1993	1226	10	393311	5880905	L		MiCCl	5	1.0	1.4	0.08	0.5	0.5	0.3	1	1.3	0.7	13.3	52.8	8.2
93F02	1993	1228	10	395708	5876552	L		mJHNvc	5	3.1	6.5	0.41	1.4	0.5	1.7	1	3.2	2.3	22.1	62.0	8.2
93F02	1993	1229	10	396736	5873490	L		MiCCl	30	3.3	6.2	0.84	0.5	0.5	1.6	1	3.4	1.6	17.3	31.1	8.2
93F02	1993	1230	10	392667	5879471	L		MiCCl	5	2.6	2.8	0.18	0.5	0.5	0.6	1	3.4	1.6	15.7	61.9	8.2
93F02	1993	1231	10	386958	5874118	L	10	MiCCl	5	0.6	1.0	0.06	0.5	0.5	0.2	1	6.4	0.4	16.8	57.4	8.1
93F02	1993	1232	10	386958	5874118	L	20	MiCCl	5	0.6	1.0	0.06	0.5	0.5	0.4	1	6.7	0.4	18.3	55.3	8.2
93F02	1993	1233	10	384883	5874636	L		MiCCl	5	1.7	2.1	0.30	0.5	0.5	0.5	3	8.9	0.6	14.4	72.4	8.1
93F02	1993	1234	10	382600	5879420	L		MiCCl	5	0.9	1.7	0.08	0.5	0.5	0.6	1	0.9	0.7	16.8	79.7	8.0
93F02	1993	1235	10	380092	5883285	L		mJHN	32	3.3	10.0	1.19	1.2	0.6	3.3	1	1.9	2.2	25.3	42.8	8.1
93F02	1993	1236	10	380243	5883476	L		mJHN	46	2.9	9.1	0.83	1.2	0.5	2.8	1	2.0	2.1	21.6	56.3	8.2
93F02	1993	1237	10	380932	5883495	L		LJLaqd	40	2.8	8.4	1.06	0.9	0.5	2.9	1	3.7	1.9	20.6	24.5	8.3
93F02	1993	1238	10	382230	5883185	L		LJLaqd	5	0.2	0.4	0.05	0.5	0.5	0.2	1	0.5	0.2	25.1	86.3	8.3
93F02	1993	1239	10	383044	5884122	L		LJLaqd	5	1.0	2.7	0.23	0.5	0.5	1.0	1	9.9	0.6	13.7	75.1	8.3
93F02	1993	1240	10	382377	5885427	L		LJLaqd	5	2.2	4.9	0.24	0.5	0.5	2.0	1	3.1	1.3	17.4	43.9	8.2
93F02	1993	1242	10	383945	5885169	L		mJHN	5	0.4	1.2	0.04	0.5	0.5	0.2	1	6.6	0.5	23.1	29.8	8.1
93F02	1993	1243	10	385924	5886107	L		MiCCl	5	3.1	6.6	0.50	0.5	0.5	2.8	2	2.4	1.7	21.5	50.9	8.0
93F02	1993	1244	10	385208	5884466	L		MiCCl	5	2.7	3.6	0.28	0.5	0.5	1.6	1	1.7	1.9	19.0	49.8	7.9
93F02	1993	1245	10	386156	5885013	L	10	MiCCl	5	0.3	0.9	0.09	0.5	0.5	0.4	1	2.9	0.2	20.3	68.3	8.4
93F02	1993	1246	10	386156	5885013	L	20	MiCCl	5	0.4	1.1	0.11	0.5	0.5	0.5	1	2.9	0.2	20.6	67.1	8.5
93F02	1993	1247	10	390922	5884936	L		MiCCl	5	0.2	0.6	0.07	0.5	0.5	0.3	1	1.1	0.2	20.1	75.6	8.1
93F02	1993	1248	10	391782	5887706	L		MiCCl	38	3.6	9.4	1.08	0.8	0.5	3.5	1	1.4	2.5	20.9	39.3	7.5
93F02	1993	1249	10	379692	5879809	L		mJHN	5	1.5	2.9	0.29	0.5	0.5	0.9	1	4.0	0.9	16.1	77.2	8.2
93F02	1993	1250	10	379873	5880024	L		mJHN	5	0.4	0.9	0.11	0.5	0.5	0.3	1	3.0	0.3	15.4	83.5	8.0
93F02	1993	1252	10	375624	5884072	L		lmJHEvf	5	4.7	6.4	0.15	0.5	0.5	2.8	1	2.0	2.6	14.0	26.7	7.5
93F02	1993	1253	10	373684	5886599	L		lmJHEvf	5	2.0	2.3	0.07	0.5	0.5	1.5	1	2.5	0.8	11.7	62.5	7.5
93F02	1993	1254	10	370245	5893701	L		EO	5	7.3	9.2	0.28	0.5	1.0	5.2	3	37.0	3.9	13.1	28.2	7.6
93F02	1993	1255	10	369662	5893754	L		EO	39	7.1	8.7	0.40	0.5	1.0	5.5	1	33.0	3.7	15.4	27.8	7.4
93F02	1993	1256	10	371328	5894020	L		EO	17	6.2	7.4	0.27	0.5	1.2	4.0	1	25.0	3.6	13.7	26.9	7.4
93F02	1993	1257	10	378147	5891689	L		mJHN	5	5.2	4.1	0.09	0.5	0.8	5.0	1	4.1	1.9	13.0	37.3	7.2
93F02	1993	1258	10	381271	5893858	L		EOva	5	10.0	10.0	0.14	0.5	1.7	6.7	1	3.7	4.7	20.6	51.3	7.0
93F02	1993	1259	10	374402	5886306	L		lmJHEvf	5	6.0	6.0	0.14	0.5	0.8	3.2	1	7.6	2.4	13.8	23.9	7.2
93F02	1993	1260	10	382429	5894781	L		unknown	42	4.4	10.0	0.77	0.6	0.6	5.9	1	2.5	2.3	18.5	26.1	6.9
93F02	1993	1262	10	384849	5895592	L		unknown	18	4.3	9.7	0.31	0.5	0.6	3.5	1	1.7	2.5	23.7	51.5	7.8
93F02	1993	1263	10	386781	5897505	L		unknown	5	3.1	6.6	0.72	0.5	0.5	2.7	2	9.9	1.9	19.2	58.0	8.0
93F02	1993	1264	10	384268	5900674	L		unknown	22	1.8	5.3	0.23	0.5	0.5	2.9	1	1.3	1.2	15.3	77.3	6.8
93F02	1993	1265	10	381971	5900604	L		unknown	5	1.6	3.8	0.20	0.5	0.5	1.8	1	3.2	1.3	26.7	77.7	8.1
93F02	1993	1266	10	381584	5900993	L	10	unknown	5	1.5	3.9	0.20	0.5	0.5	1.8	1	3.3	1.0	23.1	70.8	8.1
93F02	1993	1267	10	381584	5900993	L	20	unknown	5	1.7	4.3	0.21	0.5	0.5	1.8	1	3.7	1.2	21.4	63.3	8.2

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F02	1993	1268	10	382190	5898914	L		unknown	0.4	1.9	87	22.0	3	1	5	1	0.2	1	1	0.23	0.7	0.05	3
93F02	1993	1270	10	378803	5901304	L		unknown	0.8	4.9	230	50.0	15	1	18	4	0.5	1	1	0.59	7.7	0.20	1
93F02	1993	1271	10	378778	5900551	L		unknown	0.7	5.1	160	53.0	11	1	13	3	0.7	2	1	0.61	8.8	0.23	4
93F02	1993	1273	10	378507	5900590	L		unknown	0.7	5.7	87	52.0	10	1	11	2	0.6	1	1	0.59	7.9	0.20	4
93F02	1993	1274	10	376490	5898394	L		E0va	0.7	1.9	390	7.0	31	2	24	2	1.0	1	2	0.75	15.0	0.28	1
93F02	1993	1275	10	371782	5892507	L		E0va	3.3	57.0	270	13.0	30	8	14	3	1.7	4	2	0.64	20.0	0.62	1
93F02	1993	1276	10	369678	5891989	L		E0	0.9	8.3	290	24.0	42	7	26	4	1.5	22	2	1.42	23.0	0.42	1
93F02	1993	1277	10	368907	5893580	L		E0	1.6	13.0	580	10.0	42	9	11	3	1.4	1	3	1.23	27.0	0.47	1
93F02	1993	1278	10	369765	5895879	L		E0	0.8	5.7	240	12.0	28	3	14	3	1.5	3	1	0.79	25.0	0.35	1
93F02	1993	1279	10	369316	5895582	L		E0	1.2	7.9	130	29.0	31	2	13	3	1.5	1	1	1.38	24.0	0.41	1
93F02	1993	1280	10	366674	5896813	L		E0	0.3	0.5	50	20.0	7	1	5	2	0.6	1	1	1.19	9.2	0.13	1
93F06	1993	3002	10	364444	5929505	L		E0	1.8	17.0	330	67.0	41	1	28	6	0.8	1	3	1.70	18.0	0.53	4
93F06	1993	3003	10	363352	5927116	L		E0	2.7	9.8	200	69.0	26	2	14	5	0.7	1	1	1.00	14.0	0.33	4
93F06	1993	3005	10	362222	5926979	L		mJHN	1.1	6.6	210	60.0	19	2	19	4	0.4	1	1	0.99	9.0	0.22	1
93F06	1993	3006	10	361856	5926111	L		mJHN	0.3	1.3	170	25.0	5	1	5	1	0.2	3	1	0.20	0.9	0.05	1
93F06	1993	3007	10	360061	5926101	L		mJHN	1.6	11.0	260	67.0	36	1	29	6	0.8	1	2	1.63	21.0	0.45	1
93F06	1993	3008	10	358839	5926222	L		E0	1.7	12.0	260	59.0	44	1	26	5	1.0	1	3	1.64	23.0	0.49	6
93F06	1993	3009	10	358849	5925525	L	10	mJHN	1.4	18.0	170	44.0	17	1	16	3	0.5	5	1	0.68	12.0	0.25	6
93F06	1993	3010	10	358849	5925525	L	20	mJHN	1.4	17.0	50	42.0	22	1	11	3	0.5	1	1	0.70	13.0	0.37	9
93F06	1993	3011	10	360113	5924611	L		mJHN	0.5	3.4	190	61.0	18	1	20	3	0.6	1	1	0.91	9.0	0.23	1
93F06	1993	3012	10	356245	5926099	L		E0va	1.0	4.5	130	130.0	12	1	12	4	0.4	1	1	1.15	6.6	0.19	4
93F06	1993	3013	10	355098	5927118	L		E0va	1.3	5.6	81	87.0	25	1	10	3	0.8	1	1	0.67	15.0	0.33	1
93F06	1993	3014	10	352092	5928190	L		E0	1.3	8.1	190	67.0	29	1	25	4	0.8	1	2	0.94	15.0	0.38	8
93F06	1993	3015	10	351024	5928535	L		E0	0.7	5.7	280	87.0	21	1	21	5	0.7	1	1	1.48	11.0	0.23	5
93F06	1993	3016	10	352738	5929266	L		E0	0.8	4.1	230	97.0	20	1	19	5	0.7	4	2	1.44	11.0	0.17	5
93F06	1993	3017	10	354415	5929669	L		uKK	0.8	4.8	150	27.0	59	2	23	4	2.0	4	2	1.22	36.0	0.61	7
93F06	1993	3018	10	354419	5929952	L		uKK	1.2	8.9	160	95.0	24	1	18	4	0.9	1	1	1.19	16.0	0.40	5
93F06	1993	3019	10	356315	5928947	L		EEva	0.7	6.3	280	85.0	44	2	19	4	1.1	5	1	1.72	26.0	0.42	11
93F06	1993	3020	10	356324	5929516	L		EEva	1.2	24.0	300	56.0	97	4	28	6	1.6	4	3	3.30	42.0	1.03	9
93F11	1993	3022	10	357133	5930736	L		E0	0.9	7.5	270	27.0	31	1	18	4	0.8	1	2	1.15	15.0	0.32	5
93F11	1993	3023	10	356405	5931481	L	10	E0	1.0	10.0	350	45.0	51	2	38	10	1.3	1	3	2.37	24.0	0.52	7
93F11	1993	3024	10	356405	5931481	L	20	E0	0.9	11.0	350	43.0	44	2	37	9	1.1	1	3	2.22	22.0	0.46	6
93F11	1993	3025	10	357422	5931486	L		EEva	0.8	20.0	280	79.0	47	1	24	7	0.9	5	2	2.49	23.0	0.34	3
93F11	1993	3026	10	358423	5931846	L		E0	0.9	7.0	210	61.0	24	2	23	6	0.7	1	2	1.03	12.0	0.26	4
93F11	1993	3027	10	358476	5932168	L		E0	0.8	7.1	100	64.0	14	1	14	5	0.5	1	1	0.63	6.5	0.19	3
93F11	1993	3028	10	358681	5930438	L		E0	0.9	8.6	190	36.0	27	2	24	6	0.7	1	2	1.42	13.0	0.26	7
93F11	1993	3029	10	359728	5930590	L		E0	1.3	7.8	180	46.0	29	1	22	4	0.6	4	1	0.95	15.0	0.25	7
93F11	1993	3030	10	359672	5929998	L		EEva	1.7	14.0	300	46.0	120	3	24	5	2.2	1	4	1.80	66.0	1.02	8
93F06	1993	3031	10	359467	5928618	L		EEva	5.5	110.0	270	43.0	140	5	29	7	2.2	13	3	3.26	72.0	1.13	7
93F06	1993	3032	10	359485	5928140	L		E0	7.2	29.0	360	76.0	140	4	20	4	2.9	5	2	1.56	77.0	1.13	9

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5	0.1	0.1	0.01	0.5	0.5	0.2	1	0.5	0.2	0.01	1	0.1
									ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	gm	ppm	
									INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	GRAV	GRAV	ISE
93F02	1993	1268	10	382190	5898914	L		unknown	5	0.2	0.5	0.03	0.5	0.5	0.2	1	0.5	0.2	12.6	96.1	7.3
93F02	1993	1270	10	378803	5901304	L		unknown	5	1.7	3.8	0.45	0.5	0.5	2.1	1	1.7	1.0	25.8	62.2	7.9
93F02	1993	1271	10	378778	5900551	L		unknown	5	2.3	3.1	0.16	0.5	0.5	1.7	1	1.7	1.3	20.7	60.8	7.6
93F02	1993	1273	10	378507	5900590	L		unknown	5	2.2	3.0	0.13	0.5	0.5	1.3	1	1.8	1.4	16.9	53.5	7.6
93F02	1993	1274	10	376490	5898394	L		E0va	25	3.5	5.5	0.69	0.5	0.5	4.0	1	1.8	1.5	16.4	18.8	7.0
93F02	1993	1275	10	371782	5892507	L		E0va	19	7.0	4.1	0.27	0.5	1.3	4.5	1	13.0	3.4	16.2	55.1	7.2
93F02	1993	1276	10	369678	5891989	L		E0	25	6.2	7.1	0.32	0.5	1.0	5.0	1	20.0	2.7	18.1	23.9	7.3
93F02	1993	1277	10	368907	5893580	L		E0	81	5.9	5.8	1.28	0.5	0.7	8.6	1	23.0	2.7	22.9	24.3	7.6
93F02	1993	1278	10	369765	5895879	L		E0	5	5.6	3.6	0.26	0.5	0.6	3.5	2	9.1	2.3	14.1	37.1	7.6
93F02	1993	1279	10	369316	5895582	L		E0	5	5.9	4.7	0.17	0.5	0.5	3.4	1	11.0	2.2	14.2	25.9	7.7
93F02	1993	1280	10	366674	5896813	L		E0	5	2.3	2.0	0.03	0.5	0.5	1.1	1	0.5	0.6	12.4	34.8	7.7
93F06	1993	3002	10	364444	5929505	L		E0	37	3.9	7.0	0.46	0.5	0.7	4.2	1	2.2	3.0	20.5	55.4	7.9
93F06	1993	3003	10	363352	5927116	L		E0	5	3.2	4.1	0.23	0.5	0.5	3.5	1	3.2	1.8	19.7	64.0	7.4
93F06	1993	3005	10	362222	5926979	L		mJHN	5	2.1	2.9	0.22	0.5	0.5	1.7	1	2.3	1.4	17.3	66.4	7.5
93F06	1993	3006	10	361856	5926111	L		mJHN	5	0.2	0.6	0.06	0.5	0.5	0.4	1	0.8	0.2	23.2	37.8	9.2
93F06	1993	3007	10	360061	5926101	L		mJHN	5	4.5	6.3	0.69	0.5	0.5	3.9	1	3.5	2.5	20.5	51.8	8.2
93F06	1993	3008	10	358839	5926222	L		E0	5	4.9	6.4	0.81	0.5	0.5	3.8	1	2.4	3.1	22.5	43.8	8.0
93F06	1993	3009	10	358849	5925525	L	10	mJHN	5	2.8	3.2	0.35	0.5	0.5	1.9	1	5.7	1.6	17.5	73.0	7.8
93F06	1993	3010	10	358849	5925525	L	20	mJHN	5	2.9	3.3	0.35	0.5	0.5	2.0	1	5.6	1.9	18.2	72.1	7.9
93F06	1993	3011	10	360113	5924611	L		mJHN	5	2.5	5.6	0.14	0.5	0.5	2.0	1	0.5	1.5	19.2	70.4	7.5
93F06	1993	3012	10	356245	5926099	L		E0va	5	1.7	3.1	0.10	0.5	0.5	1.1	1	2.0	0.9	18.9	79.1	8.1
93F06	1993	3013	10	355098	5927118	L		E0va	5	3.0	3.8	0.27	0.5	0.5	2.6	1	8.4	1.8	19.6	77.3	7.9
93F06	1993	3014	10	352092	5928190	L		E0	5	3.1	5.0	0.45	0.5	0.6	3.4	1	5.9	2.0	17.2	62.6	7.9
93F06	1993	3015	10	351024	5928535	L		E0	5	2.4	4.2	0.27	0.5	0.5	2.4	1	2.2	1.3	16.7	70.2	8.1
93F06	1993	3016	10	352738	5929266	L		E0	5	2.4	4.4	0.25	0.5	0.5	2.4	1	1.4	1.3	20.2	71.2	7.6
93F06	1993	3017	10	354415	5929669	L		uKK	24	7.3	7.4	0.20	0.5	0.9	5.2	1	8.8	3.3	16.2	55.1	7.3
93F06	1993	3018	10	354419	5929952	L		uKK	5	3.6	5.0	0.13	0.5	0.5	3.0	1	7.6	2.3	23.2	72.0	7.4
93F06	1993	3019	10	356315	5928947	L		EEva	25	5.1	5.4	0.22	0.5	0.7	3.7	1	2.4	2.4	15.0	58.7	8.1
93F06	1993	3020	10	356324	5929516	L		EEva	29	9.6	9.5	0.17	0.5	1.5	7.4	1	4.6	6.5	21.2	54.7	7.3
93F11	1993	3022	10	357133	5930736	L		E0	17	3.3	5.0	0.27	0.5	0.5	3.4	1	3.9	1.8	17.2	68.4	8.0
93F11	1993	3023	10	356405	5931481	L	10	E0	5	5.1	10.0	0.63	0.5	0.7	5.1	1	2.5	2.8	14.7	40.9	7.7
93F11	1993	3024	10	356405	5931481	L	20	E0	34	4.7	9.4	0.60	0.5	0.8	5.8	1	3.1	2.6	19.9	41.2	7.6
93F11	1993	3025	10	357422	5931486	L		EEva	5	4.2	6.7	0.36	0.5	0.5	4.6	1	3.1	2.1	19.5	63.8	7.5
93F11	1993	3026	10	358423	5931846	L		E0	28	2.6	5.5	0.39	0.5	0.5	3.1	1	1.8	1.7	19.6	59.7	7.1
93F11	1993	3027	10	358476	5932168	L		E0	5	1.6	3.1	0.09	0.5	0.5	1.5	1	2.2	1.1	16.6	71.1	7.6
93F11	1993	3028	10	358681	5930438	L		E0	31	2.9	5.0	0.37	0.5	0.5	3.4	1	3.0	1.7	18.1	56.8	7.6
93F11	1993	3029	10	359728	5930590	L		E0	20	3.5	4.3	0.28	0.5	0.5	3.5	1	2.4	1.6	17.4	62.4	7.5
93F11	1993	3030	10	359672	5929998	L		EEva	37	18.0	9.8	0.31	0.5	2.6	16.0	1	16.0	6.6	18.0	42.2	7.3
93F06	1993	3031	10	359467	5928618	L		EEva	44	16.0	11.0	0.22	0.5	2.5	11.0	1	5.4	7.0	18.8	43.1	7.3
93F06	1993	3032	10	359485	5928140	L		E0	5	20.0	13.0	0.18	0.5	3.0	11.0	1	12.0	7.3	19.0	54.6	7.4

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F11	1993	3033	10	360853	5930919	L		E0	3.0	8.5	210	34.0	26	1	16	4	0.7	1	1	1.13	13.0	0.30	3
93F11	1993	3034	10	361720	5931857	L		E0	1.0	16.0	290	91.0	41	2	33	9	1.1	4	2	4.86	21.0	0.45	1
93F11	1993	3035	10	363280	5931995	L		EEva	1.9	7.5	240	93.0	37	1	39	9	1.1	3	2	2.16	18.0	0.60	3
93F11	1993	3036	10	362961	5932894	L		E0	0.7	5.0	210	44.0	38	2	46	6	1.0	5	2	2.40	19.0	0.54	1
93F11	1993	3038	10	361486	5937114	L		E0	1.5	8.2	360	21.0	41	2	28	4	1.4	1	3	1.49	24.0	0.75	3
93F11	1993	3039	10	353160	5935329	L		E0	1.5	8.4	200	51.0	25	2	17	5	0.7	3	1	0.88	12.0	0.33	3
93F11	1993	3040	10	352468	5934241	L		lmJH	2.0	5.6	460	93.0	13	1	9	3	0.6	3	1	0.98	6.3	0.14	2
93F11	1993	3042	10	353183	5934596	L		E0	2.5	11.0	410	44.0	64	4	47	10	1.6	3	3	2.39	31.0	0.87	1
93F11	1993	3043	10	353771	5933716	L		lmJH	1.3	13.0	240	79.0	130	3	31	6	1.5	1	2	3.31	60.0	1.49	4
93F11	1993	3044	10	352827	5933578	L	10	E0	1.6	13.0	240	37.0	51	3	28	6	1.1	1	2	1.74	23.0	0.73	5
93F11	1993	3045	10	352827	5933578	L	20	E0	1.6	13.0	370	38.0	47	2	24	9	1.0	1	2	1.75	22.0	0.65	2
93F11	1993	3046	10	350648	5931949	L		lmJH	2.5	6.5	150	130.0	17	1	14	6	0.8	1	1	3.25	11.0	0.19	9
93F11	1993	3047	10	349955	5931456	L		lmJH	3.4	10.0	390	95.0	50	2	24	7	1.8	4	2	2.53	37.0	0.45	8
93F11	1993	3048	10	349168	5932149	L		lmJH	6.7	11.0	220	88.0	36	2	18	6	1.1	1	2	1.24	22.0	0.41	5
93F11	1993	3050	10	349201	5930320	L		E0	2.0	5.9	250	120.0	32	1	26	6	1.3	1	2	1.11	20.0	0.42	11
93F06	1993	3051	10	349571	5928350	L		uKK	0.9	3.2	100	78.0	5	1	5	3	0.2	1	1	0.22	2.2	0.05	11
93F06	1993	3052	10	350709	5929764	L		E0va	1.7	7.3	300	87.0	31	1	24	8	1.3	1	2	2.35	22.0	0.37	20
93F06	1993	3053	10	351258	5929682	L		E0va	1.6	7.6	380	79.0	49	2	31	8	1.2	1	3	2.26	27.0	0.52	5
93F06	1993	3054	10	352238	5929597	L		E0	1.1	9.6	320	64.0	39	2	24	6	1.0	1	2	2.42	21.0	0.38	5
93F11	1993	3055	10	352050	5930677	L		E0va	1.7	7.8	390	69.0	47	2	30	6	1.5	1	3	2.09	28.0	0.54	8
93F06	1993	3056	10	352634	5930027	L		E0	1.3	12.0	190	86.0	45	2	21	7	0.8	1	2	2.41	24.0	0.44	7
93F11	1993	3057	10	353542	5931031	L		lmJH	1.3	7.7	260	97.0	28	2	18	6	0.8	5	2	1.56	18.0	0.27	6
93F11	1993	3058	10	355647	5931341	L		E0	0.6	3.3	250	36.0	20	1	19	7	0.6	4	1	1.00	11.0	0.19	1
93F11	1993	3059	10	354892	5931713	L		E0	1.7	9.3	420	93.0	49	2	30	10	1.4	1	2	1.99	26.0	0.49	5
93F11	1993	3060	10	355149	5932710	L		EEva	0.7	8.4	270	22.0	21	1	14	3	0.8	4	1	1.49	14.0	0.23	4
93F11	1993	3063	10	355708	5932876	L		EEva	0.6	7.7	320	65.0	59	2	25	8	1.2	1	2	2.82	24.0	0.82	3
93F11	1993	3064	10	357147	5933267	L		E0	1.0	5.1	170	46.0	34	2	12	5	1.3	1	2	1.03	20.0	0.47	1
93F11	1993	3065	10	356871	5932961	L		E0	1.3	11.0	250	85.0	54	2	24	7	1.7	1	2	3.12	29.0	0.51	3
93F11	1993	3066	10	356610	5933815	L		E0	1.8	9.6	320	63.0	63	3	40	8	2.0	1	3	2.96	37.0	0.71	1
93F11	1993	3067	10	358350	5932942	L		E0	0.8	6.9	90	46.0	23	3	20	7	0.9	1	2	1.29	13.0	0.32	1
93F11	1993	3068	10	359447	5932555	L		E0	0.6	5.6	290	65.0	13	1	19	6	0.4	1	1	0.95	7.6	0.12	1
93F11	1993	3069	10	365040	5936799	L	10	EEva	0.7	4.4	230	61.0	39	1	15	6	0.9	1	2	1.36	18.0	0.48	1
93F11	1993	3070	10	365040	5936799	L	20	EEva	0.9	5.3	240	56.0	35	1	23	5	1.0	1	2	1.32	18.0	0.39	1
93F11	1993	3071	10	367289	5933218	L		E0	0.8	8.2	320	96.0	25	1	14	6	1.0	1	2	1.80	16.0	0.62	6
93F11	1993	3072	10	352092	5935988	L		lmJH	3.2	7.4	50	75.0	6	1	6	4	0.4	1	1	0.61	5.5	0.13	6
93F11	1993	3073	10	351294	5934627	L		lmJH	3.3	8.8	470	42.0	32	3	32	8	1.4	10	3	2.12	21.0	0.33	5
93F11	1993	3074	10	350301	5933902	L		lmJH	4.0	9.0	50	52.0	20	2	15	6	1.2	1	1	1.51	17.0	0.26	5
93F11	1993	3075	10	351288	5933624	L		lmJH	4.2	6.7	330	93.0	26	3	16	7	1.2	1	1	2.17	15.0	0.22	1
93F11	1993	3076	10	350672	5934856	L		lmJH	4.8	8.2	610	62.0	34	4	30	8	1.1	1	3	1.64	21.0	0.35	3
93F11	1993	3077	10	350583	5934498	L		lmJH	3.3	8.2	260	58.0	22	2	18	6	1.0	4	2	1.65	15.0	0.23	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5	0.1	0.1	0.01	0.5	0.5	0.2	1	0.5	0.2	0.01	1	0.1
									ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	gm	ppm	
									INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	GRAV	GRAV	ISE
93F11	1993	3033	10	360853	5930919	L		EO	5	3.3	4.6	0.22	0.5	0.7	3.1	1	2.5	1.8	19.7	62.7	7.3
93F11	1993	3034	10	361720	5931857	L		EO	21	4.5	7.5	0.42	0.5	0.7	5.0	1	3.4	2.6	20.0	62.3	7.2
93F11	1993	3035	10	363280	5931995	L		EEva	5	4.5	9.6	0.22	0.5	0.7	3.5	1	4.0	3.5	20.1	61.2	6.8
93F11	1993	3036	10	362961	5932894	L		EO	34	4.5	11.0	0.17	0.5	0.6	4.5	1	3.0	3.0	17.0	38.9	7.6
93F11	1993	3038	10	361486	5937114	L		EO	25	5.6	8.0	0.56	0.5	0.9	5.7	1	2.0	4.3	17.3	38.3	7.8
93F11	1993	3039	10	353160	5935329	L		EO	20	2.8	4.2	0.18	0.5	0.5	2.6	1	4.6	1.9	18.4	66.7	7.4
93F11	1993	3040	10	352468	5934241	L		lmJH	5	1.7	3.4	0.08	0.5	0.5	1.6	1	1.0	0.9	18.4	84.5	7.8
93F11	1993	3042	10	353183	5934596	L		EO	29	7.2	12.0	0.56	0.5	1.1	7.5	1	7.2	5.1	20.5	47.9	7.9
93F11	1993	3043	10	353771	5933716	L		lmJH	40	12.0	9.6	0.27	0.5	2.1	6.6	1	5.7	9.3	21.7	53.0	7.8
93F11	1993	3044	10	352827	5933578	L	10	EO	30	5.9	8.7	0.36	0.5	1.0	6.8	1	4.6	4.5	16.1	43.6	7.7
93F11	1993	3045	10	352827	5933578	L	20	EO	28	5.7	9.5	0.43	0.5	1.0	5.4	1	4.2	4.1	16.3	43.7	7.8
93F11	1993	3046	10	350648	5931949	L		lmJH	5	2.8	4.0	0.22	0.5	0.5	2.1	1	1.0	1.0	18.2	78.1	7.8
93F11	1993	3047	10	349955	5931456	L		lmJH	21	8.2	9.2	0.25	0.8	0.9	4.3	1	2.5	2.9	18.9	61.6	7.8
93F11	1993	3048	10	349168	5932149	L		lmJH	5	5.0	6.2	0.32	0.5	0.8	3.5	1	4.7	2.2	19.0	71.1	7.8
93F11	1993	3050	10	349201	5930320	L		EO	5	5.7	7.1	0.45	0.5	0.7	3.2	1	6.7	2.3	18.6	70.1	8.0
93F06	1993	3051	10	349571	5928350	L		uKK	5	0.6	1.8	0.07	0.5	0.5	0.4	1	1.0	0.5	15.3	72.2	7.5
93F06	1993	3052	10	350709	5929764	L		EOva	5	4.8	7.9	0.57	0.5	0.6	3.2	1	4.1	2.2	20.9	55.8	7.6
93F06	1993	3053	10	351258	5929682	L		EOva	41	5.5	9.0	0.79	0.5	0.7	4.6	1	4.4	3.0	18.9	44.1	7.9
93F06	1993	3054	10	352238	5929597	L		EO	5	4.5	6.9	0.68	0.5	0.7	4.1	1	2.8	2.5	14.3	37.9	7.9
93F11	1993	3055	10	352050	5930677	L		EOva	48	5.9	8.8	0.73	0.5	1.0	5.9	1	4.8	3.2	17.7	41.6	7.9
93F06	1993	3056	10	352634	5930027	L		EO	5	4.6	6.0	0.22	0.5	0.5	3.5	1	8.6	2.6	19.2	65.5	7.5
93F11	1993	3057	10	353542	5931031	L		lmJH	18	3.5	5.3	0.31	0.5	0.5	3.3	1	5.2	1.6	18.9	72.9	8.1
93F11	1993	3058	10	355647	5931341	L		EO	24	2.4	5.3	0.41	0.5	0.5	2.5	1	2.5	1.3	16.3	56.5	7.6
93F11	1993	3059	10	354892	5931713	L		EO	25	5.7	11.0	0.62	0.5	0.7	5.3	1	8.1	2.7	19.1	54.5	8.1
93F11	1993	3060	10	355149	5932710	L		EEva	22	3.2	4.8	0.32	0.5	0.5	2.8	1	3.9	1.4	19.0	69.6	8.0
93F11	1993	3063	10	355708	5932876	L		EEva	5	5.6	8.8	0.21	0.5	0.7	6.6	1	3.9	5.1	17.6	57.7	7.6
93F11	1993	3064	10	357147	5933267	L		EO	22	4.9	6.9	0.19	0.5	0.6	4.1	1	4.2	2.9	14.7	58.0	7.1
93F11	1993	3065	10	356871	5932961	L		EO	17	6.4	9.4	0.30	0.5	0.7	5.1	1	6.1	3.4	19.5	57.9	8.0
93F11	1993	3066	10	356610	5933815	L		EO	30	8.2	15.0	0.28	0.5	1.1	6.9	1	6.2	4.3	17.0	40.0	7.6
93F11	1993	3067	10	358350	5932942	L		EO	5	3.0	6.9	0.30	0.5	0.5	3.3	1	2.7	1.9	15.3	45.7	7.4
93F11	1993	3068	10	359447	5932555	L		EO	5	1.4	4.2	0.29	0.5	0.5	1.8	1	2.4	0.8	18.3	72.9	7.6
93F11	1993	3069	10	365040	5936799	L	10	EEva	5	4.4	7.6	0.14	0.5	0.5	4.6	1	3.5	2.8	16.1	52.0	7.2
93F11	1993	3070	10	365040	5936799	L	20	EEva	5	4.5	7.8	0.17	0.5	0.6	4.0	1	3.9	3.0	16.3	50.9	6.9
93F11	1993	3071	10	367289	5933218	L		EO	5	4.2	7.0	0.18	0.5	0.5	3.7	1	3.4	3.7	16.7	63.6	8.0
93F11	1993	3072	10	352092	5935988	L		lmJH	5	1.5	2.8	0.10	0.5	0.5	1.2	1	0.5	0.8	15.7	78.8	8.1
93F11	1993	3073	10	351294	5934627	L		lmJH	5	4.2	8.4	0.65	0.5	0.7	4.1	1	2.6	2.0	15.0	42.9	7.9
93F11	1993	3074	10	350301	5933902	L		lmJH	5	3.9	6.5	0.32	0.5	0.5	3.2	1	0.5	1.6	14.0	50.7	8.0
93F11	1993	3075	10	351288	5933624	L		lmJH	5	3.4	6.8	0.26	0.5	0.6	3.3	1	3.6	1.5	17.2	66.8	7.8
93F11	1993	3076	10	350672	5934856	L		lmJH	63	4.2	8.1	1.04	0.5	1.2	4.4	1	3.9	2.2	18.7	51.1	7.8
93F11	1993	3077	10	350583	5934498	L		lmJH	31	3.0	5.4	0.35	0.5	0.8	2.8	1	3.2	1.4	19.3	71.5	7.6

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F11	1993	3078	10	348498	5933251	L		1mJH	1.4	5.6	50	35.0	5	1	5	2	0.3	1	1	0.18	2.7	0.06	8
93F11	1993	3079	10	347537	5933670	L		EEva	5.1	16.0	280	67.0	51	3	29	6	1.1	5	2	1.93	25.0	0.55	1
93F11	1993	3080	10	347946	5932531	L		uKK	6.7	18.0	380	78.0	56	5	44	7	1.8	3	3	2.20	35.0	0.68	1
93F11	1993	3082	10	347602	5931358	L	10	EEva	8.1	26.0	190	68.0	37	3	25	6	1.3	1	2	1.75	25.0	0.57	1
93F11	1993	3083	10	347602	5931358	L	20	EEva	7.3	19.0	330	79.0	50	5	33	7	1.9	1	3	2.02	34.0	0.74	1
93F11	1993	3084	10	345727	5932303	L		EO	12.0	52.0	180	41.0	44	6	30	6	1.3	4	2	3.63	26.0	0.46	7
93F11	1993	3085	10	341051	5932533	L		EEva	4.0	13.0	340	43.0	27	2	24	6	1.0	5	2	1.71	17.0	0.52	7
93F11	1993	3086	10	341141	5932150	L		1mJH	5.5	3.9	700	5.4	38	3	33	4	1.1	1	4	1.35	22.0	0.44	1
93F11	1993	3087	10	340986	5935887	L		EEva	8.2	15.0	50	81.0	51	4	22	7	1.8	6	2	1.86	33.0	0.87	6
93F11	1993	3088	10	340040	5936319	L		EEva	2.5	26.0	400	45.0	63	9	28	8	2.1	7	3	3.04	51.0	0.62	6
93F11	1993	3089	10	340726	5938679	L		EO	1.2	5.6	50	54.0	48	4	17	4	2.2	1	2	0.79	56.0	0.60	1
93F11	1993	3090	10	342093	5938389	L		EEva	1.1	4.5	190	69.0	33	3	15	4	1.2	4	1	0.94	21.0	0.28	1
93F11	1993	3091	10	341906	5939261	L		EEva	2.0	8.7	330	85.0	51	4	25	7	1.9	1	2	1.57	39.0	0.54	1
93F11	1993	3092	10	341334	5939466	L		EEva	1.3	6.3	190	61.0	30	2	17	5	1.1	4	1	0.92	25.0	0.29	6
93F11	1993	3093	10	343446	5938647	L		EEva	1.6	7.2	540	16.0	56	6	38	6	1.8	1	4	2.33	38.0	0.56	1
93F11	1993	3094	10	348533	5939506	L		1mJH	2.9	12.0	340	39.0	54	4	24	5	1.5	1	4	1.56	31.0	0.64	2
93F11	1993	3096	10	348893	5940329	L		EO	2.7	9.1	200	34.0	47	4	28	6	1.1	1	3	1.47	27.0	0.57	1
93F11	1993	3097	10	350217	5940008	L		EO	2.4	8.9	340	73.0	85	5	27	6	2.3	2	3	1.90	65.0	0.68	1
93F11	1993	3098	10	351649	5939622	L		EO	2.3	10.0	330	34.0	91	5	29	7	1.9	1	3	2.77	51.0	0.83	1
93F11	1993	3099	10	353058	5939926	L		EO	0.9	5.3	140	34.0	29	1	9	3	0.8	1	1	0.56	22.0	0.35	2
93F11	1993	3100	10	354683	5939407	L		EO	1.5	6.0	220	43.0	43	2	18	5	1.3	1	2	1.28	33.0	0.64	1
93F11	1993	3102	10	351025	5937232	L		1mJH	2.7	10.0	550	18.0	69	6	31	7	1.6	4	4	2.08	39.0	0.56	1
93F11	1993	3103	10	355577	5939332	L		EO	0.9	4.0	150	23.0	29	1	8	3	0.9	1	1	0.69	0.5	0.36	2
93F11	1993	3104	10	360129	5940649	L		EEva	2.5	21.0	190	67.0	53	2	21	7	1.7	1	3	3.34	30.0	0.99	1
93F11	1993	3105	10	350720	5941445	L		EO	2.9	6.9	340	51.0	88	4	23	5	2.1	1	3	1.65	0.5	0.64	1
93F11	1993	3106	10	348275	5941897	L		EO	0.8	7.4	170	16.0	15	2	7	3	0.6	1	1	0.48	9.9	0.24	1
93F11	1993	3107	10	335095	5942689	L		EO	0.9	5.7	260	48.0	42	3	17	6	1.1	4	2	1.64	29.0	0.30	3
93F12	1993	3108	10	333542	5943606	L	10	EO	2.4	17.0	350	90.0	60	4	25	8	1.6	3	3	2.09	45.0	0.60	1
93F12	1993	3109	10	333542	5943606	L	20	EO	2.6	15.0	300	90.0	57	5	28	7	1.7	4	3	2.08	45.0	0.63	1
93F12	1993	3111	10	327765	5944935	L		EO	1.4	4.3	530	14.0	43	2	27	5	1.2	1	4	1.85	23.0	0.55	1
93F12	1993	3112	10	327860	5945538	L		EO	1.7	8.1	180	70.0	27	2	17	5	0.9	1	3	1.50	16.0	0.55	1
93F12	1993	3113	10	327438	5945936	L		EO	0.8	6.4	210	25.0	22	2	12	4	0.7	1	2	1.16	13.0	0.47	1
93F12	1993	3114	10	323248	5942808	L		EOva	1.3	11.0	330	66.0	29	2	28	8	0.9	4	2	2.66	17.0	0.48	5
93F12	1993	3115	10	321201	5945775	L		EOva	1.1	10.0	400	57.0	56	3	26	6	1.8	4	3	2.50	32.0	1.29	1
93F12	1993	3116	10	321224	5946730	L		EO	0.5	3.1	200	27.0	37	2	16	4	0.9	3	3	0.80	14.0	0.90	1
93F12	1993	3117	10	322835	5948446	L		EO	2.6	11.0	520	48.0	79	3	32	8	2.1	4	4	2.80	46.0	1.25	1
93F12	1993	3118	10	320568	5950163	L		EO	1.4	9.3	390	58.0	66	3	22	6	1.3	4	3	2.49	32.0	0.81	1
93F12	1993	3119	10	314600	5953336	L		EEva	0.3	3.4	180	75.0	7	1	9	3	0.2	1	1	1.26	3.7	0.09	2
93F12	1993	3120	10	313688	5953139	L		EEva	0.7	9.9	220	76.0	15	1	15	5	0.4	5	1	1.62	8.1	0.15	2
93F12	1993	3122	10	312420	5954688	L		EEva	0.5	15.0	390	66.0	22	1	17	5	0.7	4	1	4.31	12.0	0.20	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F11	1993	3078	10	348498	5933251	L		1mJH	5	0.8	1.5	0.05	0.5	0.5	1.0	1	1.2	0.4	11.5	52.2	7.7
93F11	1993	3079	10	347537	5933670	L		EEva	30	5.2	9.5	0.31	0.5	1.0	5.7	2	6.5	3.3	16.4	40.8	7.3
93F11	1993	3080	10	347946	5932531	L		uKK	5	7.7	12.0	0.58	0.5	1.1	8.3	1	8.2	4.0	19.8	43.1	7.4
93F11	1993	3082	10	347602	5931358	L	10	EEva	5	5.9	8.8	0.31	0.5	1.1	5.0	1	15.0	3.6	18.9	59.8	7.2
93F11	1993	3083	10	347602	5931358	L	20	EEva	26	8.4	12.0	0.36	0.5	1.2	7.2	1	16.0	4.9	21.5	55.9	7.5
93F11	1993	3084	10	345727	5932303	L		E0	37	5.1	11.0	0.12	0.5	0.8	5.3	1	4.7	2.9	17.5	45.0	7.0
93F11	1993	3085	10	341051	5932533	L		EEva	5	3.7	9.4	0.56	0.5	0.7	3.8	1	3.5	3.4	18.8	42.2	7.2
93F11	1993	3086	10	341141	5932150	L		1mJH	45	3.7	8.6	1.89	0.5	0.6	6.5	1	6.8	2.9	26.0	10.7	7.3
93F11	1993	3087	10	340986	5935887	L		EEva	32	7.7	12.0	0.23	0.5	1.4	6.1	1	10.0	5.8	17.1	49.7	7.3
93F11	1993	3088	10	340040	5936319	L		EEva	61	8.7	12.0	0.50	0.5	1.5	8.3	1	5.5	3.6	17.1	34.1	7.4
93F11	1993	3089	10	340726	5938679	L		E0	18	12.0	5.7	0.12	0.5	1.8	8.0	1	15.0	4.4	17.9	53.4	7.5
93F11	1993	3090	10	342093	5938389	L		EEva	5	4.2	5.8	0.14	0.5	0.8	4.3	1	10.0	1.9	18.3	63.2	7.5
93F11	1993	3091	10	341906	5939261	L		EEva	31	7.3	10.0	0.37	0.5	1.1	7.2	1	7.0	3.5	18.7	47.1	7.7
93F11	1993	3092	10	341334	5939466	L		EEva	5	4.5	5.5	0.17	0.5	0.6	4.2	1	4.4	1.9	15.5	50.0	7.7
93F11	1993	3093	10	343446	5938647	L		EEva	58	6.6	13.0	0.85	0.5	1.0	9.3	1	5.0	3.5	19.5	21.9	7.7
93F11	1993	3094	10	348533	5939506	L		1mJH	40	6.1	12.0	0.33	0.5	0.9	6.9	1	3.4	3.8	11.1	26.1	7.6
93F11	1993	3096	10	348893	5940329	L		E0	5	5.3	10.0	0.45	0.5	0.6	6.1	2	3.1	3.6	12.0	25.1	7.6
93F11	1993	3097	10	350217	5940008	L		E0	26	15.0	11.0	0.39	0.5	1.9	9.9	1	9.4	4.5	20.9	47.0	7.6
93F11	1993	3098	10	351649	5939622	L		E0	41	11.0	13.0	0.21	0.5	1.8	10.0	1	7.6	5.8	17.7	34.1	7.3
93F11	1993	3099	10	353058	5939926	L		E0	5	4.9	4.2	0.09	0.5	0.7	3.5	1	2.7	2.1	11.7	37.4	7.6
93F11	1993	3100	10	354683	5939407	L		E0	20	7.2	8.5	0.20	0.5	1.1	6.6	1	6.9	4.6	14.5	37.6	7.6
93F11	1993	3102	10	351025	5937232	L		1mJH	43	6.7	11.0	0.83	0.5	0.9	9.1	1	3.7	3.8	16.3	21.1	7.5
93F11	1993	3103	10	355577	5939332	L		E0	5	4.4	4.4	0.13	0.5	0.7	3.4	1	3.8	2.3	12.6	54.3	7.3
93F11	1993	3104	10	360129	5940649	L		EEva	21	7.3	12.0	0.17	0.5	1.1	7.5	1	6.3	6.6	19.4	48.5	7.5
93F11	1993	3105	10	350720	5941445	L		E0	30	9.0	12.0	0.35	0.5	1.6	9.0	1	7.4	4.8	17.4	41.7	7.5
93F11	1993	3106	10	348275	5941897	L		E0	5	2.4	3.4	0.08	0.5	0.5	1.9	1	0.5	1.4	9.6	29.2	7.5
93F11	1993	3107	10	335095	5942689	L		E0	27	5.5	7.2	0.20	0.5	0.8	4.6	1	3.1	2.0	17.1	36.7	7.8
93F12	1993	3108	10	333542	5943606	L	10	E0	5	11.0	11.0	0.30	0.5	1.8	8.6	1	6.2	4.2	17.4	40.3	7.6
93F12	1993	3109	10	333542	5943606	L	20	E0	5	11.0	11.0	0.31	0.5	2.0	9.5	1	6.3	4.3	18.0	40.0	7.4
93F12	1993	3111	10	327765	5944935	L		E0	30	4.9	9.4	1.01	0.5	0.8	6.5	1	5.8	3.7	18.4	39.5	7.3
93F12	1993	3112	10	327860	5945538	L		E0	22	4.2	8.2	0.27	0.5	0.7	6.2	1	7.0	4.0	17.5	45.4	7.4
93F12	1993	3113	10	327438	5945936	L		E0	25	3.2	5.9	0.25	0.5	0.5	4.5	1	6.2	3.0	12.9	34.8	7.6
93F12	1993	3114	10	323248	5942808	L		E0va	31	3.5	9.6	0.42	0.6	0.6	4.1	1	4.7	3.0	21.0	47.1	7.5
93F12	1993	3115	10	321201	5945775	L		E0va	36	7.7	12.0	0.43	1.1	1.5	9.3	1	28.0	8.4	20.0	40.1	7.7
93F12	1993	3116	10	321224	5946730	L		E0	5	4.9	6.7	0.12	0.5	1.1	12.0	1	5.5	6.0	15.4	62.4	7.3
93F12	1993	3117	10	322835	5948446	L		E0	35	11.0	14.0	0.51	0.5	2.0	10.0	1	11.0	8.4	19.2	33.7	7.3
93F12	1993	3118	10	320568	5950163	L		E0	30	9.3	11.0	0.34	0.5	1.4	7.6	1	6.2	5.3	17.3	39.1	7.4
93F12	1993	3119	10	314600	5953336	L		EEva	5	0.8	2.4	0.27	0.5	0.5	1.1	1	0.5	0.5	18.4	74.0	8.3
93F12	1993	3120	10	313688	5953139	L		EEva	18	1.6	4.7	0.23	0.5	0.5	1.6	1	0.9	1.0	19.1	71.6	8.4
93F12	1993	3122	10	312420	5954688	L		EEva	17	2.4	5.6	0.40	0.5	0.5	2.7	1	2.8	1.4	13.4	41.5	8.5

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F12	1993	3123	10	312487	5955343	L		EEva	1.1	6.8	380	59.0	29	2	26	7	0.8	1	3	1.71	17.0	0.27	1
93F12	1993	3124	10	314286	5955019	L		EEva	0.4	5.3	180	76.0	10	1	8	4	0.3	1	1	1.04	4.8	0.12	1
93F12	1993	3125	10	314118	5956684	L		EEva	0.5	5.5	190	57.0	6	1	6	2	0.2	1	1	0.81	3.6	0.08	1
93F12	1993	3126	10	313309	5957713	L		EEva	0.4	5.3	320	78.0	11	1	11	4	0.5	1	1	4.01	5.9	0.15	1
93F12	1993	3128	10	311615	5957537	L		uKKsc	0.8	6.8	250	98.0	15	1	19	5	0.6	1	1	1.25	7.3	0.18	6
93F12	1993	3129	10	310098	5958514	L		uKKsc	0.8	4.1	230	87.0	10	1	12	4	0.4	1	1	0.86	5.7	0.13	1
93F12	1993	3130	10	315223	5957143	L	10	EEva	0.7	3.5	230	98.0	13	1	14	4	0.5	4	1	1.10	7.0	0.20	1
93F12	1993	3131	10	315223	5957143	L	20	EEva	0.7	5.4	320	100.0	12	1	12	5	0.4	4	1	1.17	6.5	0.18	2
93F12	1993	3132	10	318814	5955624	L		E0	1.0	4.1	470	73.0	22	1	31	7	1.0	1	2	1.80	13.0	0.32	1
93F12	1993	3133	10	318102	5955918	L		E0	1.0	5.2	530	78.0	25	1	30	7	0.8	1	3	2.14	14.0	0.29	3
93F12	1993	3134	10	321959	5953554	L		E0	0.6	4.1	390	81.0	15	1	13	4	0.5	1	1	1.60	7.7	0.17	3
93F13	1993	3135	10	327518	5959129	L		EEva	1.0	8.2	560	28.0	58	2	30	8	1.6	1	2	7.75	27.0	0.46	1
93F13	1993	3136	10	325830	5966794	L		E0	1.5	7.4	500	48.0	52	1	33	5	2.0	5	3	2.15	29.0	0.99	1
93F13	1993	3137	10	324683	5966474	L		E0	2.0	4.0	450	54.0	57	2	44	7	2.3	1	4	2.37	34.0	1.16	1
93F13	1993	3138	10	324996	5968559	L		E0	0.6	7.0	210	74.0	3	1	11	5	0.2	1	1	0.44	2.1	0.06	1
93F13	1993	3139	10	324514	5967581	L		E0	1.9	4.8	110	71.0	14	1	9	5	0.6	1	1	0.98	7.3	0.23	3
93F13	1993	3140	10	322917	5969388	L		E0	0.8	3.7	140	63.0	5	1	5	3	0.3	1	1	0.35	4.1	0.12	1
93F13	1993	3142	10	322313	5970771	L		E0	2.2	9.0	410	67.0	29	1	30	7	1.2	1	2	1.92	18.0	0.47	1
93F13	1993	3143	10	320309	5971037	L		EEva	1.3	2.1	230	69.0	11	1	11	3	0.5	1	1	0.85	5.9	0.23	2
93F13	1993	3144	10	319783	5969207	L		EEva	1.6	8.5	320	81.0	20	2	31	7	0.9	8	2	2.01	14.0	0.40	1
93F13	1993	3145	10	321011	5969050	L		EEva	1.2	8.8	180	63.0	13	1	14	6	0.4	1	1	1.26	7.7	0.25	2
93F13	1993	3146	10	320120	5972881	L		EEva	1.7	3.6	250	90.0	12	1	15	4	0.4	1	1	0.76	7.5	0.24	1
93F13	1993	3147	10	322668	5972888	L		E0	1.9	7.5	310	74.0	34	1	23	6	1.0	1	2	2.13	19.0	0.52	1
93F13	1993	3148	10	323227	5976876	L		E0	0.5	7.3	200	95.0	3	1	6	3	0.2	4	1	1.01	1.5	0.05	1
93F13	1993	3150	10	321578	5976640	L		E0	0.4	2.7	390	6.4	25	2	28	3	0.7	1	3	1.73	17.0	0.58	1
93F13	1993	3151	10	325071	5978287	L		lmJH	1.7	10.0	620	62.0	35	2	52	8	1.3	1	4	2.08	21.0	0.48	1
93F13	1993	3152	10	323175	5979290	L		E0	1.1	4.8	450	19.0	24	2	27	6	0.9	1	2	1.62	14.0	0.35	1
93F13	1993	3153	10	320392	5981248	L	10	E0	1.7	6.7	480	45.0	31	2	42	8	1.0	1	3	2.50	16.0	0.34	4
93F13	1993	3154	10	320392	5981248	L	20	E0	1.6	6.1	500	44.0	30	2	39	8	1.1	4	3	2.45	16.0	0.35	1
93F13	1993	3155	10	322882	5981611	L		E0	1.5	7.7	300	40.0	20	1	32	6	0.6	1	2	1.56	11.0	0.24	1
93F13	1993	3156	10	321869	5982419	L		E0	1.8	9.9	520	52.0	27	2	38	6	0.9	1	2	2.56	17.0	0.34	1
93F13	1993	3157	10	321405	5984033	L		E0	1.3	7.9	380	55.0	28	1	50	8	1.0	1	2	1.88	15.0	0.39	1
93F13	1993	3158	10	323863	5981163	L		E0	1.3	17.0	150	46.0	6	1	7	2	0.3	3	1	0.80	5.1	0.13	2
93F13	1993	3159	10	326178	5979141	L		uKKsc	1.0	4.5	310	38.0	7	1	13	2	0.2	1	1	1.09	4.3	0.12	1
93F13	1993	3160	10	331156	5973401	L		E0	1.4	5.8	280	74.0	34	1	21	5	1.0	1	2	1.62	19.0	0.55	1
93F13	1993	3162	10	330157	5971530	L		E0	1.4	5.5	320	86.0	37	1	23	4	1.2	1	2	1.43	20.0	0.59	1
93F13	1993	3163	10	330402	5970561	L		E0	2.3	11.0	460	77.0	35	2	31	7	1.4	1	3	2.00	22.0	0.75	1
93F13	1993	3164	10	332446	5968352	L		E0	1.2	7.4	230	25.0	9	1	5	2	0.3	1	1	0.71	6.2	0.20	1
93F13	1993	3165	10	332307	5969267	L		E0	2.3	8.0	380	59.0	42	2	30	7	1.2	1	3	1.98	22.0	0.80	1
93F13	1993	3166	10	331365	5969967	L		E0	2.1	7.2	350	68.0	39	2	32	7	1.4	6	3	1.88	24.0	0.82	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F12	1993	3123	10	312487	5955343	L		EEva	31	3.2	8.2	0.78	0.5	0.6	4.4	1	3.5	2.1	22.0	50.6	8.5
93F12	1993	3124	10	314286	5955019	L		EEva	5	1.0	2.8	0.18	0.5	0.5	1.1	1	1.4	0.9	19.8	81.6	8.5
93F12	1993	3125	10	314118	5956684	L		EEva	5	0.7	2.3	0.15	0.5	0.5	0.6	1	2.6	0.4	18.1	73.6	8.6
93F12	1993	3126	10	313309	5957713	L		EEva	5	1.3	3.9	0.19	0.5	0.5	1.3	1	1.2	0.8	18.8	58.2	8.6
93F12	1993	3128	10	311615	5957537	L		uKKsc	5	2.0	5.6	0.23	0.5	0.5	1.8	1	0.5	1.3	19.3	72.9	8.6
93F12	1993	3129	10	310098	5958514	L		uKKsc	5	1.2	3.8	0.38	0.5	0.5	1.2	1	1.9	0.8	20.7	74.3	8.5
93F12	1993	3130	10	315223	5957143	L	10	EEva	5	1.5	4.5	0.21	0.5	0.5	1.5	1	2.1	1.0	19.4	76.1	8.5
93F12	1993	3131	10	315223	5957143	L	20	EEva	5	1.6	4.3	0.21	0.5	0.5	1.8	1	1.5	1.0	16.9	76.9	8.5
93F12	1993	3132	10	318814	5955624	L		E0	21	2.9	8.1	0.54	0.8	0.5	2.6	1	2.3	1.8	22.3	54.6	8.5
93F12	1993	3133	10	318102	5955918	L		E0	5	3.3	8.9	0.47	0.5	0.6	3.3	1	1.1	2.0	18.6	53.0	8.0
93F12	1993	3134	10	321959	5953554	L		E0	5	1.9	4.9	0.28	0.5	0.5	1.9	1	0.5	1.2	19.9	71.7	7.9
93F13	1993	3135	10	327518	5959129	L		EEva	5	6.0	9.9	0.12	0.5	0.7	3.8	1	0.5	2.6	20.9	50.8	7.9
93F13	1993	3136	10	325830	5966794	L		E0	5	7.5	15.0	0.36	0.5	1.0	7.0	1	6.8	6.0	11.5	27.1	7.9
93F13	1993	3137	10	324683	5966474	L		E0	5	8.8	19.0	0.50	1.2	0.5	8.4	1	11.0	7.7	13.9	29.9	7.6
93F13	1993	3138	10	324996	5968559	L		E0	5	0.5	2.5	0.07	0.5	0.5	0.2	1	0.5	0.5	16.0	76.9	7.4
93F13	1993	3139	10	324514	5967581	L		E0	5	2.0	6.3	0.07	0.5	0.5	2.1	1	4.4	1.8	16.6	64.9	7.2
93F13	1993	3140	10	322917	5969388	L		E0	5	0.9	2.9	0.11	0.5	0.5	1.4	1	2.7	0.8	14.5	59.7	7.3
93F13	1993	3142	10	322313	5970771	L		E0	5	4.1	10.0	0.39	0.5	0.5	4.0	1	7.8	2.9	21.3	59.6	7.8
93F13	1993	3143	10	320309	5971037	L		EEva	5	1.8	5.3	0.07	0.5	0.5	1.4	1	1.5	1.1	17.0	79.6	7.3
93F13	1993	3144	10	319783	5969207	L		EEva	16	3.4	11.0	0.27	0.5	0.7	3.3	1	3.4	2.7	17.0	55.2	7.4
93F13	1993	3145	10	321011	5969050	L		EEva	5	1.8	4.5	0.24	0.5	0.5	1.4	1	2.2	1.3	13.3	59.5	7.3
93F13	1993	3146	10	320120	5972881	L		EEva	5	1.8	5.3	0.22	0.5	0.5	1.7	1	2.9	1.6	16.8	72.0	7.4
93F13	1993	3147	10	322668	5972888	L		E0	5	4.5	11.0	0.28	0.5	0.8	4.2	1	5.8	3.8	17.8	56.8	7.3
93F13	1993	3148	10	323227	5976876	L		E0	5	0.3	1.2	0.08	0.5	0.5	0.7	1	0.8	0.4	15.6	90.2	7.1
93F13	1993	3150	10	321578	5976640	L		E0	22	4.1	12.0	0.26	0.5	0.9	3.7	1	4.4	3.8	9.9	18.1	7.1
93F13	1993	3151	10	325071	5978287	L		lmJH	38	4.0	10.0	1.30	0.5	0.5	5.2	1	6.2	3.1	19.3	34.2	7.6
93F13	1993	3152	10	323175	5979290	L		E0	5	3.0	7.6	0.66	0.5	0.5	3.1	1	2.8	2.2	12.8	36.0	7.5
93F13	1993	3153	10	320392	5981248	L	10	E0	5	3.4	9.8	0.73	0.5	0.6	3.4	1	3.3	2.1	16.1	42.4	7.5
93F13	1993	3154	10	320392	5981248	L	20	E0	21	3.4	10.0	0.70	0.5	0.5	3.3	1	2.4	2.2	16.3	39.9	7.5
93F13	1993	3155	10	322882	5981611	L		E0	20	2.0	6.4	0.56	0.5	0.5	2.8	1	10.0	1.7	17.4	58.1	7.7
93F13	1993	3156	10	321869	5982419	L		E0	5	3.5	8.8	0.48	0.5	0.5	3.3	1	9.1	2.6	8.8	33.1	8.0
93F13	1993	3157	10	321405	5984033	L		E0	5	3.2	9.4	0.64	0.5	0.5	3.7	3	8.6	2.4	14.1	42.8	7.9
93F13	1993	3158	10	323863	5981163	L		E0	5	1.1	2.8	0.08	0.5	0.5	1.0	1	0.9	0.9	14.4	64.8	7.6
93F13	1993	3159	10	326178	5979141	L		uKKsc	5	0.6	2.4	0.16	0.5	0.5	1.0	1	13.0	0.6	16.3	47.6	7.8
93F13	1993	3160	10	331156	5973401	L		E0	20	4.2	8.6	0.15	0.5	0.6	5.2	1	5.3	3.9	17.1	58.7	7.4
93F13	1993	3162	10	330157	5971530	L		E0	15	4.6	8.5	0.18	0.5	0.6	4.3	1	11.0	3.9	17.1	56.7	7.2
93F13	1993	3163	10	330402	5970561	L		E0	22	5.3	13.0	0.44	0.5	0.9	5.9	1	12.0	5.1	16.6	46.8	7.6
93F13	1993	3164	10	332446	5968352	L		E0	16	0.3	2.3	0.19	0.5	0.5	1.4	1	37.0	1.2	18.5	21.2	7.5
93F13	1993	3165	10	332307	5969267	L		E0	27	5.1	12.0	0.48	0.5	1.0	6.4	1	15.0	5.4	17.6	43.2	7.5
93F13	1993	3166	10	331365	5969967	L		E0	39	5.1	12.0	0.40	0.5	1.1	6.8	1	14.0	5.6	15.1	44.4	7.4

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F13	1993	3167	10	329767	5967975	L		EO	1.8	12.0	350	40.0	56	3	36	9	1.3	1	2	4.86	24.0	0.85	1
93F12	1993	3168	10	323206	5954004	L		EO	0.6	2.4	280	40.0	9	1	8	3	0.3	1	1	0.94	4.5	0.11	1
93F12	1993	3169	10	323005	5953791	L		EO	0.8	4.8	270	100.0	8	1	12	5	0.3	1	1	1.94	4.0	0.15	1
93F12	1993	3170	10	325461	5951820	L		EO	1.9	15.0	420	54.0	34	3	28	9	1.2	4	2	3.11	18.0	0.42	2
93F12	1993	3171	10	324769	5952040	L		EO	2.5	5.1	740	15.0	53	3	47	7	1.6	1	4	2.07	30.0	0.61	1
93F12	1993	3172	10	323094	5951399	L		EO	3.7	9.9	600	52.0	52	2	35	8	1.6	4	4	2.42	29.0	0.73	1
93F12	1993	3174	10	325518	5949935	L		EO	1.4	12.0	450	62.0	46	3	24	7	1.3	1	2	2.40	23.0	0.38	1
93F12	1993	3175	10	325419	5950623	L	10	EO	1.6	6.6	400	59.0	40	3	30	7	1.4	1	3	1.74	24.0	0.53	1
93F12	1993	3176	10	325419	5950623	L	20	EO	1.5	6.5	360	58.0	41	3	26	6	1.3	7	3	1.74	23.0	0.46	1
93F12	1993	3177	10	327309	5950256	L		EO	1.2	7.9	300	63.0	42	4	26	8	1.5	5	2	2.45	26.0	0.49	1
93F12	1993	3178	10	330961	5951566	L		EO	1.7	9.4	260	94.0	27	1	23	8	0.9	7	2	2.22	15.0	0.37	4
93F12	1993	3179	10	329612	5950927	L		EO	1.4	6.9	350	57.0	26	2	22	6	0.9	1	2	1.66	15.0	0.40	2
93F12	1993	3180	10	329167	5949773	L		EO	1.3	5.1	260	80.0	25	2	25	6	0.9	1	3	1.59	15.0	0.42	1
93F12	1993	3182	10	328368	5949363	L		EO	1.9	9.0	290	84.0	47	2	22	6	1.8	4	2	2.34	32.0	0.69	1
93F12	1993	3183	10	328172	5948042	L		EO	1.4	7.8	280	42.0	23	1	20	6	0.8	4	2	1.55	14.0	0.31	1
93F12	1993	3184	10	326705	5958039	L		EEva	1.4	5.9	340	68.0	35	1	25	6	1.6	2	2	2.49	23.0	0.48	3
93F12	1993	3185	10	332819	5952096	L		EO	2.1	11.0	270	72.0	38	2	20	6	1.2	1	3	2.16	19.0	0.63	1
93F13	1993	3186	10	335137	5959750	L		EO	2.2	12.0	690	44.0	69	2	51	8	2.4	1	5	2.97	40.0	1.09	1
93F13	1993	3187	10	333996	5959784	L		uKK	2.1	15.0	530	48.0	68	3	40	8	2.5	1	4	3.09	39.0	1.08	4
93F13	1993	3188	10	332767	5960016	L		uKK	2.1	12.0	670	51.0	72	3	47	8	2.5	1	5	3.10	44.0	1.19	3
93F13	1993	3189	10	331379	5960747	L		uKK	1.8	10.0	520	40.0	63	2	43	7	2.1	1	4	3.08	34.0	0.92	1
93F14	1993	3190	10	336158	5963598	L		EO	1.9	26.0	420	34.0	64	1	27	4	1.8	1	3	2.10	33.0	0.91	1
93F13	1993	3191	10	334756	5964527	L		EO	2.2	12.0	420	44.0	56	2	32	6	1.8	1	4	2.09	31.0	1.08	1
93F13	1993	3192	10	333085	5965971	L		EO	2.2	11.0	400	37.0	50	2	31	5	1.6	1	3	2.01	29.0	0.92	1
93F13	1993	3193	10	331210	5965936	L		EO	1.9	9.5	390	43.0	54	2	38	6	1.7	1	3	2.39	33.0	1.06	1
93F13	1993	3194	10	331188	5977494	L		lmJH	2.2	14.0	850	47.0	46	3	53	10	1.4	1	3	2.96	26.0	0.55	4
93F13	1993	3195	10	334283	5978403	L		EO	1.8	7.0	690	35.0	54	4	46	8	1.4	3	4	2.50	30.0	0.51	1
93F13	1993	3196	10	333727	5974573	L		EO	1.6	9.3	310	41.0	42	2	27	5	1.1	7	2	1.41	23.0	0.64	1
93F14	1993	3197	10	335727	5966104	L		EO	1.4	5.4	280	41.0	65	2	33	4	1.3	1	4	2.09	32.0	1.27	1
93F12	1993	3199	10	333814	5958027	L	10	MiCCl	1.6	7.3	220	36.0	46	1	37	7	1.4	2	3	3.02	18.0	0.47	4
93F12	1993	3200	10	333814	5958027	L	20	MiCCl	1.2	7.6	390	35.0	39	3	30	7	1.2	2	4	3.13	19.0	0.69	1
93F12	1993	3202	10	330477	5958635	L		EEva	0.8	3.9	110	37.0	39	1	24	8	1.2	1	2	1.70	15.0	0.42	1
93F14	1993	3203	10	339245	5970439	L		EO	1.7	9.1	590	36.0	59	3	36	7	1.2	1	4	1.89	27.0	0.70	1
93F14	1993	3204	10	341504	5968494	L		EO	1.0	12.0	350	21.0	50	3	35	5	0.8	1	3	1.72	22.0	0.60	9
93F14	1993	3205	10	343172	5970555	L		EO	1.4	7.2	380	42.0	80	3	20	3	1.3	1	2	1.94	33.0	0.91	1
93F14	1993	3206	10	343853	5966333	L		MiCCl	0.6	6.1	180	19.0	38	2	13	4	0.6	1	2	1.06	17.0	0.50	7
93F14	1993	3207	10	338499	5967676	L	10	EO	1.0	4.2	120	27.0	110	2	15	3	1.0	10	4	1.69	36.0	1.28	1
93F14	1993	3208	10	338499	5967676	L	20	EO	0.8	5.2	140	28.0	110	3	26	4	1.1	1	5	1.62	37.0	1.48	4
93F14	1993	3209	10	340871	5964691	L		EO	0.6	10.0	130	51.0	18	1	17	2	0.2	1	1	1.27	9.3	0.50	8
93F14	1993	3210	10	340256	5964494	L		EO	1.4	8.7	300	77.0	33	1	26	4	0.9	5	3	1.34	17.0	0.58	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt	LOI	pH
									5 ppm INAA	0.1 ppm INAA	0.1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	0.01 gm GRAV	1 ppm GRAV	0.1 ISE
93F13	1993	3167	10	329767	5967975	L		EO	29	5.5	11.0	0.16	0.5	0.9	6.9	1	3.1	5.4	17.0	56.9	7.5
93F12	1993	3168	10	323206	5954004	L		EO	5	1.1	3.4	0.17	0.5	0.5	1.3	1	3.3	1.0	14.1	81.2	8.1
93F12	1993	3169	10	323005	5953791	L		EO	5	1.0	3.3	0.17	0.5	0.5	1.2	1	1.6	0.8	15.8	76.8	7.9
93F12	1993	3170	10	325461	5951820	L		EO	24	4.3	9.8	0.32	0.5	0.8	3.9	1	3.6	2.7	17.1	50.5	7.5
93F12	1993	3171	10	324769	5952040	L		EO	32	6.2	12.0	1.00	0.5	0.9	6.2	1	8.4	4.2	16.9	34.4	7.6
93F12	1993	3172	10	323094	5951399	L		EO	45	7.0	12.0	0.72	0.5	1.3	7.0	2	8.7	4.9	19.2	37.1	7.7
93F12	1993	3174	10	325518	5949935	L		EO	30	5.5	9.6	0.28	0.5	0.9	4.5	1	3.4	2.7	15.0	39.9	7.8
93F12	1993	3175	10	325419	5950623	L	10	EO	31	5.7	11.0	0.33	0.5	1.0	5.2	1	4.2	3.2	18.1	46.1	7.7
93F12	1993	3176	10	325419	5950623	L	20	EO	31	5.8	10.0	0.32	0.5	1.0	5.4	1	3.6	3.1	16.9	46.2	7.6
93F12	1993	3177	10	327309	5950256	L		EO	32	6.1	11.0	0.13	0.5	1.0	4.4	1	5.4	3.3	18.1	58.9	7.7
93F12	1993	3178	10	330961	5951566	L		EO	22	3.4	7.9	0.28	0.5	0.5	3.6	1	2.4	2.4	18.2	60.4	7.8
93F12	1993	3179	10	329612	5950927	L		EO	26	3.5	7.8	0.31	0.5	0.6	4.1	1	4.1	2.6	15.8	49.7	7.6
93F12	1993	3180	10	329167	5949773	L		EO	19	3.6	8.5	0.29	0.5	0.5	4.7	1	4.7	3.0	15.9	43.8	7.5
93F12	1993	3182	10	328368	5949363	L		EO	24	7.5	12.0	0.19	0.5	1.0	4.7	1	4.9	4.9	16.7	50.8	7.7
93F12	1993	3183	10	328172	5948042	L		EO	17	3.1	7.3	0.26	0.5	0.8	3.8	1	4.2	2.1	14.2	37.0	7.7
93F12	1993	3184	10	326705	5958039	L		EEva	27	5.5	11.0	0.21	0.5	1.0	3.6	3	2.7	3.2	18.2	57.4	7.7
93F12	1993	3185	10	332819	5952096	L		EO	30	4.9	10.0	0.26	0.5	0.8	6.3	1	6.3	4.1	14.1	42.7	7.5
93F13	1993	3186	10	335137	5959750	L		EO	31	9.0	18.0	1.06	0.5	1.6	7.7	1	6.6	7.3	19.6	24.1	7.7
93F13	1993	3187	10	333996	5959784	L		uKK	27	9.9	18.0	0.38	0.5	1.7	7.5	1	5.0	7.0	11.2	27.9	7.6
93F13	1993	3188	10	332767	5960016	L		uKK	36	10.0	19.0	0.75	0.5	2.0	8.3	1	6.3	8.0	17.9	28.0	7.6
93F13	1993	3189	10	331379	5960747	L		uKK	28	8.1	19.0	0.42	0.5	1.2	6.9	1	6.4	6.0	11.8	25.4	7.6
93F14	1993	3190	10	336158	5963598	L		EO	20	7.4	11.0	0.26	0.5	1.2	5.2	1	11.0	6.1	8.7	24.0	7.6
93F13	1993	3191	10	334756	5964527	L		EO	31	7.4	14.0	0.50	0.5	1.3	7.3	1	14.0	7.0	11.9	29.3	7.8
93F13	1993	3192	10	333085	5965971	L		EO	5	6.8	13.0	0.28	0.5	1.4	6.1	1	16.0	6.3	10.1	27.6	7.9
93F13	1993	3193	10	331210	5965936	L		EO	39	7.3	16.0	0.41	0.5	1.5	7.2	1	22.0	6.9	13.5	31.9	7.9
93F13	1993	3194	10	331188	5977494	L		lmJH	56	5.1	11.0	1.23	0.5	0.9	5.8	1	5.4	3.5	18.4	25.9	7.8
93F13	1993	3195	10	334283	5978403	L		EO	53	5.2	11.0	1.31	0.9	0.8	7.2	1	5.4	3.3	20.6	23.9	8.1
93F13	1993	3196	10	333727	5974573	L		EO	23	4.9	8.5	0.48	0.5	0.8	6.6	1	11.0	4.2	10.6	28.5	8.1
93F14	1993	3197	10	335727	5966104	L		EO	34	7.7	13.0	0.22	0.5	1.5	11.0	1	10.0	8.5	16.2	35.9	7.7
93F12	1993	3199	10	333814	5958027	L	10	MiCCl	67	4.8	14.0	0.15	1.6	0.6	5.2	1	3.7	3.8	17.8	39.0	7.5
93F12	1993	3200	10	333814	5958027	L	20	MiCCl	39	5.4	15.0	0.16	0.5	0.5	5.3	1	2.8	4.0	17.0	39.2	7.6
93F12	1993	3202	10	330477	5958635	L		EEva	5	4.3	10.0	0.13	0.5	0.7	3.0	1	2.2	2.0	17.7	50.7	7.6
93F14	1993	3203	10	339245	5970439	L		EO	5	6.1	11.0	0.97	3.1	0.5	8.3	1	9.6	4.6	18.0	30.0	7.9
93F14	1993	3204	10	341504	5968494	L		EO	5	4.8	8.9	0.59	2.2	0.5	7.6	1	7.3	3.3	12.1	33.3	7.8
93F14	1993	3205	10	343172	5970555	L		EO	37	7.5	8.7	0.20	0.5	0.5	9.4	1	5.3	5.2	18.4	56.5	7.8
93F14	1993	3206	10	343853	5966333	L		MiCCl	5	4.0	6.6	0.39	0.5	0.9	4.1	1	3.3	3.0	11.5	30.1	7.7
93F14	1993	3207	10	338499	5967676	L	10	EO	5	9.6	9.1	0.31	0.5	0.5	13.0	1	5.2	8.6	13.5	31.8	7.6
93F14	1993	3208	10	338499	5967676	L	20	EO	5	10.0	9.6	0.33	0.5	0.5	14.0	1	4.8	8.6	13.8	31.4	7.4
93F14	1993	3209	10	340871	5964691	L		EO	5	2.8	6.3	0.07	0.5	0.5	1.8	1	1.1	2.6	13.1	51.2	7.8
93F14	1993	3210	10	340256	5964494	L		EO	5	4.2	9.7	0.19	0.5	0.5	5.0	1	5.8	3.6	17.9	47.1	7.7

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb 0.1 ppm INAA	As 0.5 ppm INAA	Ba 50 ppm INAA	Br 0.5 ppm INAA	Ce 3 ppm INAA	Cs 1 ppm INAA	Cr 5 ppm INAA	Co 1 ppm INAA	Eu 0.2 ppm INAA	Au 2 ppb INAA	Hf 1 ppm INAA	Fe 0.01 % INAA	La 0.5 ppm INAA	Lu 0.05 ppm INAA	Mo 1 ppm INAA
93F14	1993	3211	10	344034	5963993	L		MiCCl	1.4	11.0	300	56.0	31	1	21	5	0.7	1	2	1.36	14.0	0.46	5
93F14	1993	3212	10	345655	5963856	L		EEva	0.4	7.4	50	72.0	5	1	5	2	0.2	1	1	0.35	1.9	0.07	5
93F14	1993	3213	10	344704	5960764	L		EEva	0.8	3.3	250	59.0	39	1	12	3	1.0	4	1	0.63	14.0	0.34	1
93F14	1993	3214	10	349588	5959679	L		EEva	3.4	10.0	280	54.0	64	4	27	7	1.6	1	3	2.46	24.0	0.93	1
93F11	1993	3215	10	343998	5954304	L		E0	1.0	5.2	350	49.0	86	3	22	6	1.8	1	3	3.06	34.0	0.76	1
93F11	1993	3216	10	345799	5953096	L		E0	0.8	13.0	470	38.0	46	3	15	4	1.7	2	2	1.68	23.0	0.79	1
93F11	1993	3217	10	345198	5953046	L		E0	1.8	6.2	660	45.0	68	3	33	6	1.8	1	5	1.92	29.0	1.03	1
93F11	1993	3218	10	344491	5953128	L		E0	0.9	7.1	300	48.0	40	1	19	5	1.0	1	2	1.48	18.0	0.58	6
93F11	1993	3219	10	342050	5952551	L		EEva	0.3	2.3	100	13.0	5	1	5	3	0.3	5	1	0.57	4.7	0.16	1
93F11	1993	3222	10	343654	5951121	L		E0	2.0	21.0	410	42.0	89	3	32	5	2.9	1	4	2.59	54.0	1.14	11
93F11	1993	3223	10	346034	5951211	L		E0	3.4	15.0	610	67.0	110	3	33	6	2.5	1	5	2.45	49.0	1.40	1
93F11	1993	3224	10	347408	5950267	L		E0	2.5	15.0	440	59.0	110	5	27	6	2.2	4	5	2.50	45.0	1.22	1
93F11	1993	3225	10	349088	5948446	L		E0	2.3	13.0	480	24.0	81	3	25	5	1.8	1	4	2.52	40.0	0.85	4
93F11	1993	3226	10	350019	5947775	L	10	E0	2.1	14.0	430	35.0	120	3	23	5	1.6	1	3	2.35	58.0	1.29	1
93F11	1993	3227	10	350019	5947775	L	20	E0	2.1	12.0	310	34.0	120	4	18	4	1.5	3	4	2.28	56.0	1.19	1
93F11	1993	3228	10	351757	5949357	L		EEva	2.7	13.0	580	51.0	95	2	23	6	1.9	1	4	2.43	41.0	1.03	1
93F11	1993	3230	10	351855	5950306	L		EEva	1.9	13.0	430	42.0	93	2	28	6	1.7	1	3	2.81	38.0	1.23	3
93F11	1993	3231	10	353191	5946370	L		EEva	1.4	9.3	120	66.0	58	2	36	8	1.0	7	3	2.86	25.0	0.67	5
93F11	1993	3232	10	352956	5945426	L		EEva	2.9	20.0	550	36.0	110	5	35	8	2.8	7	6	3.41	61.0	1.21	1
93F11	1993	3233	10	356002	5942469	L		EEva	2.6	8.4	410	41.0	87	2	22	5	1.9	1	3	1.77	40.0	0.60	7
93F11	1993	3234	10	357850	5943121	L		EEva	1.4	7.9	400	43.0	66	2	17	4	1.2	1	3	1.88	29.0	0.50	6
93F11	1993	3235	10	357577	5942587	L		EEva	1.4	5.2	100	42.0	45	1	13	3	1.3	1	2	0.72	25.0	0.46	4
93F11	1993	3236	10	350546	5944561	L		E0	1.8	20.0	380	41.0	66	3	25	6	2.0	5	3	2.09	38.0	0.65	4
93F11	1993	3237	10	350192	5944824	L		E0	1.9	18.0	610	30.0	78	4	27	4	2.3	1	4	2.51	42.0	0.81	6
93F11	1993	3238	10	348823	5945912	L		E0	1.8	21.0	390	37.0	63	5	25	5	2.1	10	4	2.11	38.0	0.86	3
93F11	1993	3239	10	346650	5946788	L		E0	2.3	14.0	630	41.0	83	5	32	6	2.2	1	4	2.56	43.0	0.80	6
93F11	1993	3240	10	345724	5946761	L		E0	2.0	14.0	440	38.0	79	6	25	6	2.2	1	4	2.38	44.0	0.77	1
93F11	1993	3242	10	345757	5947622	L		E0	0.8	8.3	200	8.7	49	4	17	3	2.1	1	3	2.25	31.0	0.77	1
93F11	1993	3243	10	343284	5948296	L		E0	1.4	7.8	310	40.0	78	2	22	5	2.3	7	4	2.00	44.0	1.01	1
93F11	1993	3244	10	341551	5948980	L		E0	1.1	7.1	400	34.0	66	2	24	5	1.8	1	3	2.26	32.0	0.81	1
93F11	1993	3246	10	340090	5949225	L		E0	1.1	7.3	280	30.0	64	2	23	5	1.6	1	3	2.32	28.0	0.63	4
93F11	1993	3247	10	339980	5950722	L	10	E0	1.1	7.2	160	54.0	25	1	13	3	0.7	1	1	0.84	10.0	0.29	3
93F11	1993	3248	10	339980	5950722	L	20	E0	1.1	5.2	130	56.0	25	1	12	3	0.8	6	1	0.83	10.0	0.31	1
93F12	1993	3249	10	334983	5953577	L		E0	2.5	21.0	430	33.0	83	3	30	10	2.5	5	3	4.14	43.0	1.13	6
93F11	1993	3250	10	336367	5949586	L		EEva	1.0	8.2	260	64.0	43	1	20	5	1.2	1	2	2.49	17.0	0.41	3
93F11	1993	3251	10	336892	5947796	L		E0	1.5	7.2	420	33.0	62	2	31	5	1.8	1	3	2.17	31.0	0.56	1
93F11	1993	3252	10	340210	5945399	L		E0	2.3	16.0	480	37.0	130	6	25	5	3.6	9	3	2.23	70.0	0.88	6
93F11	1993	3253	10	339557	5945448	L		E0	2.1	9.5	470	35.0	120	7	24	5	3.2	1	4	2.09	67.0	0.87	1
93F11	1993	3254	10	338366	5945208	L		E0	2.0	7.2	480	36.0	140	4	24	6	3.2	3	4	2.03	78.0	0.80	1
93F11	1993	3255	10	337506	5945672	L		E0	2.6	11.0	480	36.0	93	3	27	6	2.2	6	3	1.89	51.0	0.70	1

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb 5 ppm INAA	Sm 0.1 ppm INAA	Sc 0.1 ppm INAA	Na 0.01 % INAA	Ta 0.5 ppm INAA	Tb 0.5 ppm INAA	Th 0.2 ppm INAA	W 1 ppm INAA	U 0.5 ppm INAA	Yb 0.2 ppm INAA	Wt 0.01 gm GRAV	LOI 1 ppm GRAV	pH 0.1 ISE
93F14	1993	3211	10	344034	5963993	L		MiCCl	5	3.3	7.6	0.36	0.5	0.5	3.1	1	2.3	2.8	14.8	46.2	7.7
93F14	1993	3212	10	345655	5963856	L		EEva	5	0.5	1.2	0.06	0.5	0.5	0.6	1	0.5	0.4	17.6	85.3	7.6
93F14	1993	3213	10	344704	5960764	L		EEva	5	4.2	6.5	0.08	0.5	0.8	1.9	1	1.6	2.1	13.6	46.6	7.5
93F14	1993	3214	10	349588	5959679	L		EEva	5	6.7	17.0	0.12	0.5	0.9	3.5	1	3.8	5.9	20.5	54.7	7.5
93F11	1993	3215	10	343998	5954304	L		E0	30	9.0	14.0	0.16	0.5	1.1	8.1	1	6.2	4.7	19.9	39.6	7.6
93F11	1993	3216	10	345799	5953096	L		E0	5	7.2	9.0	0.24	0.5	0.5	6.2	1	5.9	4.6	9.8	29.3	7.6
93F11	1993	3217	10	345198	5953046	L		E0	48	8.1	12.0	0.99	0.5	0.5	9.5	1	11.0	7.0	21.4	30.9	8.5
93F11	1993	3218	10	344491	5953128	L		E0	5	4.9	8.7	0.29	0.5	0.5	5.2	1	5.0	3.3	17.3	38.5	7.8
93F11	1993	3219	10	342050	5952551	L		EEva	5	1.5	4.5	0.06	0.5	0.5	1.5	1	0.5	0.7	8.4	25.8	7.9
93F11	1993	3222	10	343654	5951121	L		E0	41	13.0	19.0	0.12	0.5	1.9	8.1	2	8.8	6.7	15.6	33.7	7.8
93F11	1993	3223	10	346034	5951211	L		E0	61	14.0	16.0	0.51	0.5	1.7	14.0	1	15.0	9.2	15.8	32.3	7.8
93F11	1993	3224	10	347408	5950267	L		E0	55	12.0	16.0	0.43	0.5	0.5	14.0	1	17.0	7.6	12.4	31.3	7.7
93F11	1993	3225	10	349088	5948446	L		E0	39	9.7	12.0	0.55	0.5	0.5	10.0	1	6.8	4.9	16.0	23.2	7.7
93F11	1993	3226	10	350019	5947775	L	10	E0	5	12.0	13.0	0.12	0.5	2.0	30.0	1	26.0	8.1	15.3	28.7	7.6
93F11	1993	3227	10	350019	5947775	L	20	E0	5	12.0	13.0	0.11	0.5	1.4	29.0	1	24.0	8.0	16.0	28.8	7.7
93F11	1993	3228	10	351757	5949357	L		EEva	5	10.0	14.0	0.38	0.5	1.0	9.2	1	4.9	6.1	13.7	31.0	7.6
93F11	1993	3230	10	351855	5950306	L		EEva	5	9.7	17.0	0.30	0.5	1.7	9.7	1	4.7	6.8	15.7	33.3	7.5
93F11	1993	3231	10	353191	5946370	L		EEva	26	6.3	13.0	0.19	0.5	0.9	5.2	1	3.0	4.0	20.6	62.4	7.5
93F11	1993	3232	10	352956	5945426	L		EEva	5	14.0	19.0	0.68	0.5	1.8	13.0	1	7.4	7.3	15.8	28.0	8.3
93F11	1993	3233	10	356002	5942469	L		EEva	5	8.8	11.0	0.20	0.5	1.1	6.0	1	4.7	3.7	14.7	36.2	7.7
93F11	1993	3234	10	357850	5943121	L		EEva	19	6.5	8.9	0.18	0.5	0.5	5.1	1	3.3	3.2	12.4	36.5	7.7
93F11	1993	3235	10	357577	5942587	L		EEva	5	6.0	7.4	0.12	0.5	0.5	4.4	1	4.3	2.9	13.1	39.0	7.6
93F11	1993	3236	10	350546	5944561	L		E0	38	9.4	12.0	0.35	0.5	0.8	7.2	1	4.3	4.6	13.1	34.1	7.6
93F11	1993	3237	10	350192	5944824	L		E0	5	10.0	13.0	0.57	0.5	1.2	8.2	1	5.4	5.1	13.3	33.8	7.7
93F11	1993	3238	10	348823	5945912	L		E0	27	9.1	11.0	0.46	0.5	1.4	7.2	1	5.1	5.0	15.6	35.5	7.6
93F11	1993	3239	10	346650	5946788	L		E0	26	10.0	15.0	0.38	0.5	1.5	8.1	2	5.5	4.6	10.6	21.6	7.7
93F11	1993	3240	10	345724	5946761	L		E0	43	10.0	16.0	0.46	0.5	1.3	8.9	1	5.4	5.0	10.8	21.8	7.9
93F11	1993	3242	10	345757	5947622	L		E0	27	10.0	12.0	0.12	0.5	0.5	6.8	1	6.5	5.3	8.8	19.1	7.8
93F11	1993	3243	10	343284	5948296	L		E0	41	12.0	19.0	0.25	0.5	1.6	9.9	1	6.1	6.6	18.9	30.7	7.6
93F11	1993	3244	10	341551	5948980	L		E0	29	8.8	15.0	0.21	0.5	1.2	10.0	1	5.8	5.1	18.3	27.4	7.5
93F11	1993	3246	10	340090	5949225	L		E0	34	7.5	13.0	0.25	0.5	1.0	7.7	1	4.9	4.4	16.1	28.7	7.5
93F11	1993	3247	10	339980	5950722	L	10	E0	5	3.1	5.8	0.08	0.5	0.5	2.5	1	1.2	1.9	14.9	61.7	7.1
93F11	1993	3248	10	339980	5950722	L	20	E0	16	2.9	5.5	0.08	0.5	0.5	2.3	1	1.7	1.7	16.3	61.0	7.0
93F12	1993	3249	10	334983	5953577	L		E0	44	13.0	14.0	0.32	0.5	2.1	8.3	1	7.9	7.2	19.9	38.6	7.8
93F11	1993	3250	10	336367	5949586	L		EEva	5	5.1	8.4	0.19	0.5	0.7	4.1	1	1.7	2.8	21.4	60.9	7.7
93F11	1993	3251	10	336892	5947796	L		E0	25	7.8	11.0	0.42	0.9	1.1	5.6	1	6.0	3.5	18.4	36.4	7.6
93F11	1993	3252	10	340210	5945399	L		E0	53	16.0	13.0	0.21	0.5	1.9	11.0	1	9.0	5.6	11.7	29.0	7.7
93F11	1993	3253	10	339557	5945448	L		E0	44	15.0	13.0	0.26	0.5	1.9	12.0	1	14.0	5.8	16.0	28.6	7.7
93F11	1993	3254	10	338366	5945208	L		E0	47	16.0	13.0	0.35	0.5	2.1	11.0	1	9.7	5.2	15.4	28.9	7.6
93F11	1993	3255	10	337506	5945672	L		E0	23	12.0	11.0	0.60	0.5	1.5	8.4	1	8.1	4.6	17.5	30.4	7.6

1993 FAWNIE and OOTSA SURVEYS

MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo
									0.1 ppm INAA	0.5 ppm INAA	50 ppm INAA	0.5 ppm INAA	3 ppm INAA	1 ppm INAA	5 ppm INAA	1 ppm INAA	0.2 ppm INAA	2 ppb INAA	1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.05 ppm INAA	1 ppm INAA
93F11	1993	3256	10	337268	5946304	L		E0	2.3	10.0	510	34.0	86	3	30	5	2.4	1	3	1.94	49.0	0.72	1
93F11	1993	3257	10	336527	5944692	L		E0	2.4	13.0	250	58.0	110	2	21	6	2.1	4	3	1.67	47.0	0.58	4
93F12	1993	3258	10	334259	5942277	L		E0	0.7	3.6	290	23.0	30	1	13	3	0.7	1	2	0.94	17.0	0.25	3
93F11	1993	3259	10	337893	5944630	L		E0	1.1	7.2	460	21.0	130	7	29	6	2.6	1	4	2.79	68.0	0.65	1
93F11	1993	3260	10	340989	5947373	L		EEva	1.4	15.0	330	36.0	74	3	17	7	1.6	1	3	2.81	26.0	0.66	6
93F11	1993	3262	10	342991	5945540	L		E0	2.2	7.7	630	29.0	91	7	38	7	2.5	1	4	2.85	55.0	0.81	1
93F11	1993	3263	10	344157	5945533	L		E0	2.3	15.0	610	28.0	110	8	33	7	3.0	1	4	3.04	59.0	0.87	1
93F11	1993	3264	10	345264	5945538	L	10	E0	3.3	20.0	250	53.0	69	3	13	6	2.0	1	2	2.01	48.0	0.45	8
93F11	1993	3265	10	345264	5945538	L	20	E0	4.3	29.0	110	61.0	79	4	25	10	1.9	1	1	2.73	55.0	0.53	7
MAP	YEAR	SAMPLE ID	UTM ZONE	UTM EAST	UTM NORTH	MAT	REP	FORM	Rb	Sm	Sc	Na	Ta	Tb	Th	W	U	Yb	Wt		LOI		pH
									5 ppm INAA	0.1 ppm INAA	0.1 ppm INAA	0.01 % INAA	0.5 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	1 ppm INAA	0.5 ppm INAA	0.2 ppm INAA	0.01 gm GRAV		1 ppm GRAV		0.1
93F11	1993	3256	10	337268	5946304	L		E0	22	11.0	11.0	0.55	0.5	1.3	7.4	1	7.2	4.3	12.1		31.8		7.6
93F11	1993	3257	10	336527	5944692	L		E0	5	11.0	9.4	0.19	0.5	1.3	7.3	1	5.0	3.6	18.0		49.2		7.5
93F12	1993	3258	10	334259	5942277	L		E0	5	3.8	4.8	0.32	0.5	0.9	3.5	1	2.9	1.6	16.1		62.4		8.0
93F11	1993	3259	10	337893	5944630	L		E0	66	14.0	14.0	0.44	0.5	1.9	10.0	1	7.8	4.4	15.2		23.7		7.8
93F11	1993	3260	10	340989	5947373	L		EEva	41	7.2	9.7	0.16	0.5	1.2	8.1	1	2.9	4.0	22.2		47.5		7.4
93F11	1993	3262	10	342991	5945540	L		E0	49	11.0	17.0	0.72	1.0	1.6	10.0	1	6.3	5.1	17.2		22.6		7.7
93F11	1993	3263	10	344157	5945533	L		E0	61	13.0	18.0	0.53	1.3	1.8	11.0	1	4.9	5.6	15.6		24.4		7.8
93F11	1993	3264	10	345264	5945538	L	10	E0	5	8.5	7.7	0.17	0.5	1.2	5.8	1	5.4	2.8	16.4		52.7		7.6
93F11	1993	3265	10	345264	5945538	L	20	E0	5	9.8	8.9	0.26	0.5	0.5	6.9	1	6.7	3.5	16.7		53.4		7.5



REGIONAL DRAINAGE SEDIMENT AND WATER GEOCHEMICAL DATA

ANAHIM LAKE & NECHAKO RIVER, CENTRAL BRITISH COLUMBIA (NTS 93C & 93F)

*** APPENDIX B – SUMMARY STATISTICS ***

Table of Contents

<i>ICPMS DETERMINATIONS</i>	<i>Page</i>	<i>INAA DETERMINATIONS</i>	<i>Page</i>	<i>OTHER DETERMINATIONS</i>	<i>Page</i>
Summary	2	Summary	4	Summary	5
Detailed	6	Detailed	42	Detailed	67

Notes:

- Data from the 2005 surveys and 1993 surveys have been included in the calculations.
- Calculations ignore missing values and analytical results from the second (STA=20) of paired field duplicate samples.
- 2005 data reported by the labs at less than detection limit is set at half the detection limit.
- 1993 data reported by the labs at less than detection limit is set to the detection limit except gold which was set at half the detection limit.
- Geological sub-divisions were determined from Massey *et. al.*, 2005.

Summary Statistics

	D R A I N A G E S E D I M E N T																	
Variable	Al	Sb	As	Ba	Bi	Cd	Ca	Cr	Co	Cu	Ga	Au	Fe	La	Pb	Mg	Mn	Hg
Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppb	%	ppm	ppm	%	ppm	ppb
DL	0.01	0.02	0.1	0.5	0.02	0.01	0.01	0.5	0.1	0.01	0.1	0.2	0.01	0.5	0.01	0.01	1	5
Anal Mth	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS
N	1953	2414	2414	1953	1953	2414	1953	1953	2414	2414	1953	1953	2414	1953	2414	1953	2414	2414
N > DL	1953	2413	2351	1953	1370	2405	1953	1948	2412	2414	1926	1635	2414	1904	2414	1953	2414	2380
Missing	461	0	0	461	461	0	461	461	0	0	461	461	0	461	0	461	0	0
Mean	0.89	0.63	3.39	81.23	0.05	0.29	1.84	16.92	6.11	29.26	2.41	1.02	1.53	10.68	2.79	0.39	407.6	68.57
Median	0.77	0.46	1.80	66.90	0.04	0.22	0.81	14.40	5.20	25.04	2.00	0.80	1.27	7.90	2.00	0.23	252.0	56.00
Mode	0.51	0.10	0.80	50.20	0.02	0.20	0.62	13.20	4.00	27.00	0.70	0.10	1.40	0.25	2.00	0.21	180.0	50.00
Range	4.99	7.68	91.55	866.4	0.96	5.335	39.75	230.25	80.55	1535.36	14.15	34.7	23.17	106.45	63.10	16.03	19044	537.5
St Dev	0.64	0.61	5.70	60.92	0.05	0.29	3.87	12.56	4.66	37.24	1.81	1.33	1.44	10.21	3.14	1.01	790.44	50.38
Coef Var	0.716	0.969	1.681	0.750	0.958	1.011	2.100	0.742	0.763	1.273	0.748	1.297	0.944	0.956	1.123	2.610	1.939	0.735
Log Mean	-0.184	-0.342	0.239	1.804	-1.413	-0.668	-0.034	1.121	0.690	1.372	0.242	-0.171	0.059	0.837	0.313	-0.627	2.408	1.719
Geo Mean	0.65	0.46	1.74	63.68	0.04	0.21	0.92	13.21	4.90	23.57	1.74	0.67	1.15	6.87	2.06	0.24	255.6	52.35
Log StDv	0.388	0.352	0.515	0.314	0.350	0.346	0.407	0.329	0.304	0.284	0.391	0.419	0.350	0.456	0.332	0.327	0.390	0.345
Log CVar	-2.108	-1.033	2.156	0.174	-0.248	-0.518	-12.330	0.294	0.441	0.207	1.623	-2.464	6.028	0.545	1.064	-0.523	0.162	0.201
Percntls																		
Minimum	0.02	0.02	0.05	4.5	0.01	0.005	0.11	0.25	0.05	1.04	0.05	0.1	0.02	0.25	0.09	0.02	9	2.5
10th	0.20	0.16	0.40	24.2	0.01	0.080	0.35	4.90	2.00	10.50	0.50	0.1	0.41	1.70	0.81	0.10	86	19.0
20th	0.33	0.23	0.70	34.4	0.02	0.110	0.47	7.30	3.00	14.70	0.90	0.3	0.65	3.20	1.00	0.14	131	29.0
30th	0.48	0.30	1.00	45.0	0.03	0.160	0.58	9.70	3.90	18.35	1.20	0.5	0.87	4.60	1.32	0.17	172	38.0
40th	0.61	0.38	1.30	55.7	0.03	0.200	0.68	11.90	4.40	21.62	1.60	0.6	1.07	6.00	1.72	0.20	209	46.0
50th	0.77	0.46	1.80	66.9	0.04	0.220	0.81	14.40	5.20	25.04	2.00	0.8	1.27	7.90	2.00	0.23	252	56.0
60th	0.94	0.56	2.40	81.0	0.05	0.280	0.95	17.20	6.00	28.43	2.50	0.9	1.46	10.00	2.54	0.27	305	70.0
70th	1.13	0.70	3.30	96.0	0.06	0.310	1.15	20.60	7.10	32.88	3.10	1.2	1.70	12.50	3.03	0.31	381	82.0
80th	1.35	0.90	4.70	116.5	0.08	0.400	1.42	24.80	8.40	38.63	3.80	1.5	2.10	15.90	4.00	0.37	501	101.0
85th	1.52	1.04	5.60	133.5	0.09	0.430	1.65	27.80	9.30	42.16	4.20	1.7	2.34	18.60	4.54	0.41	605	116.0
90th	1.77	1.30	7.30	151.4	0.11	0.520	2.34	31.80	10.50	47.93	4.70	2.0	2.75	23.20	5.33	0.49	762	132.0
95th	2.08	1.70	10.80	187.6	0.14	0.700	8.38	37.20	12.90	61.19	5.70	2.7	3.54	30.00	7.00	0.62	1156	160.0
98th	2.57	2.31	18.30	235.6	0.18	1.090	17.64	47.20	17.80	79.44	7.30	3.4	5.03	38.70	9.00	1.45	1744	210.0
99th	2.95	2.88	26.00	264.5	0.20	1.410	21.00	51.80	21.60	102.90	8.20	3.9	6.39	47.50	11.21	5.91	2331	250.0
Maximum	5.01	7.70	91.60	870.9	0.97	5.340	39.86	230.50	80.60	1536.43	14.20	34.8	23.19	106.70	63.19	16.05	19053	540.0

Summary Statistics

	D R A I N A G E S E D I M E N T																		
Variable	Mo	Ni	P	K	Sc	Se	Ag	Na	Sr	S	Te	Tl	Th	Ti	W	U	V	Zn	
Units	ppm	ppm	%	%	ppm	ppm	ppb	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	
DL	0.01	0.1	0.001	0.01	0.1	0.1	2	0.001	0.5	0.01	0.02	0.02	0.1	0.001	0.1	0.1	2	0.1	
Anal Mth	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	ICPMS	
N	2414	2414	1953	1953	1953	1953	1953	1953	1953	1953	1953	1953	1953	1953	1953	1953	2414	2414	
N > DL	2414	2412	1953	1780	1948	1899	1952	1953	1953	1938	212	1597	1508	1949	360	1911	2394	2414	
Missing	0	0	461	461	461	461	461	461	461	461	461	461	461	461	461	461	0	0	
Mean	5.69	16.91	0.12	0.06	2.89	1.36	118.4	0.05	89.09	0.62	0.01	0.08	0.85	0.05	0.13	3.46	38.2	69.46	
Median	3.57	14.00	0.08	0.04	2.50	0.90	86.0	0.02	52.10	0.37	0.01	0.06	0.50	0.03	0.05	1.60	33.0	61.70	
Mode	5.00	13.00	0.08	0.02	0.60	0.60	56.0	0.01	56.40	0.23	0.01	0.04	0.10	0.01	0.05	0.40	30.0	53.00	
Range	529.57	334.65	1.012	1.515	14.2	22.65	1702	7.651	1206.4	8.255	0.11	0.96	9.35	0.989	19.75	356.15	1066	1034.7	
St Dev	13.41	13.50	0.15	0.09	2.06	1.80	117.80	0.26	135.37	0.68	0.01	0.07	1.00	0.08	0.49	10.35	34.15	49.56	
Coef Var	2.358	0.798	1.328	1.591	0.713	1.325	0.995	5.800	1.519	1.096	0.759	0.946	1.182	1.580	3.817	2.992	0.895	0.713	
Log Mean	0.541	1.132	-1.067	-1.412	0.334	-0.043	1.927	-1.688	1.775	-0.428	-1.897	-1.266	-0.357	-1.543	-1.119	0.209	1.477	1.753	
Geo Mean	3.48	13.54	0.09	0.04	2.16	0.91	84.6	0.02	59.52	0.37	0.01	0.05	0.44	0.03	0.08	1.62	30.0	56.67	
Log StDv	0.406	0.305	0.279	0.330	0.364	0.376	0.361	0.339	0.320	0.472	0.200	0.377	0.533	0.453	0.331	0.509	0.320	0.296	
Log CVar	0.750	0.270	-0.262	-0.234	1.094	-8.952	0.187	-0.201	0.180	-1.104	-0.105	-0.297	-1.497	-0.294	-0.296	2.438	0.217	0.169	
Percntls																			
Minimum	0.09	0.05	0.005	0.005	0.1	0.05	1	0.006	11.5	0.005	0.01	0.01	0.05	0.001	0.05	0.05	1	1.3	
10th	1.06	6.00	0.044	0.020	0.6	0.30	29	0.010	28.7	0.100	0.01	0.02	0.10	0.008	0.05	0.40	12	23.8	
20th	1.71	8.10	0.056	0.020	1.1	0.50	44	0.012	34.6	0.180	0.01	0.03	0.10	0.011	0.05	0.60	18	36.4	
30th	2.18	10.10	0.066	0.030	1.5	0.60	58	0.014	40.8	0.230	0.01	0.04	0.20	0.016	0.05	0.90	23	45.6	
40th	2.91	12.00	0.075	0.030	2.0	0.80	71	0.015	46.5	0.300	0.01	0.05	0.30	0.022	0.05	1.20	28	53.4	
50th	3.57	14.00	0.082	0.040	2.5	0.90	86	0.017	52.1	0.370	0.01	0.06	0.50	0.028	0.05	1.60	33	61.7	
60th	4.38	16.10	0.090	0.050	2.9	1.10	105	0.020	59.6	0.490	0.01	0.07	0.70	0.037	0.05	2.20	38	70.8	
70th	5.52	19.40	0.101	0.060	3.6	1.30	131	0.023	70.2	0.660	0.01	0.09	1.00	0.050	0.05	3.00	44	80.0	
80th	7.00	23.40	0.115	0.070	4.5	1.60	169	0.029	85.6	0.960	0.02	0.11	1.40	0.069	0.10	4.30	52	92.9	
85th	8.09	26.30	0.128	0.080	5.0	2.00	196	0.036	101.2	1.190	0.02	0.13	1.70	0.085	0.20	5.30	58	104.0	
90th	10.82	30.70	0.154	0.090	5.7	2.40	230	0.048	134.4	1.500	0.03	0.15	2.10	0.112	0.30	6.70	66	117.5	
95th	15.26	37.80	0.249	0.130	6.8	3.90	305	0.080	330.4	1.980	0.03	0.20	2.80	0.165	0.40	10.80	84	147.2	
98th	25.83	48.90	0.980	0.230	8.1	6.70	450	0.220	600.6	2.460	0.05	0.27	3.70	0.231	0.60	18.80	109	190.5	
99th	35.83	57.10	0.990	0.370	9.3	9.00	597	0.506	781.1	2.860	0.06	0.33	4.50	0.287	0.80	30.70	137	225.2	
Maximum	529.66	334.70	1.017	1.520	14.3	22.70	1703	7.657	1217.9	8.260	0.12	0.97	9.40	0.990	19.80	356.20	1067	1036.0	

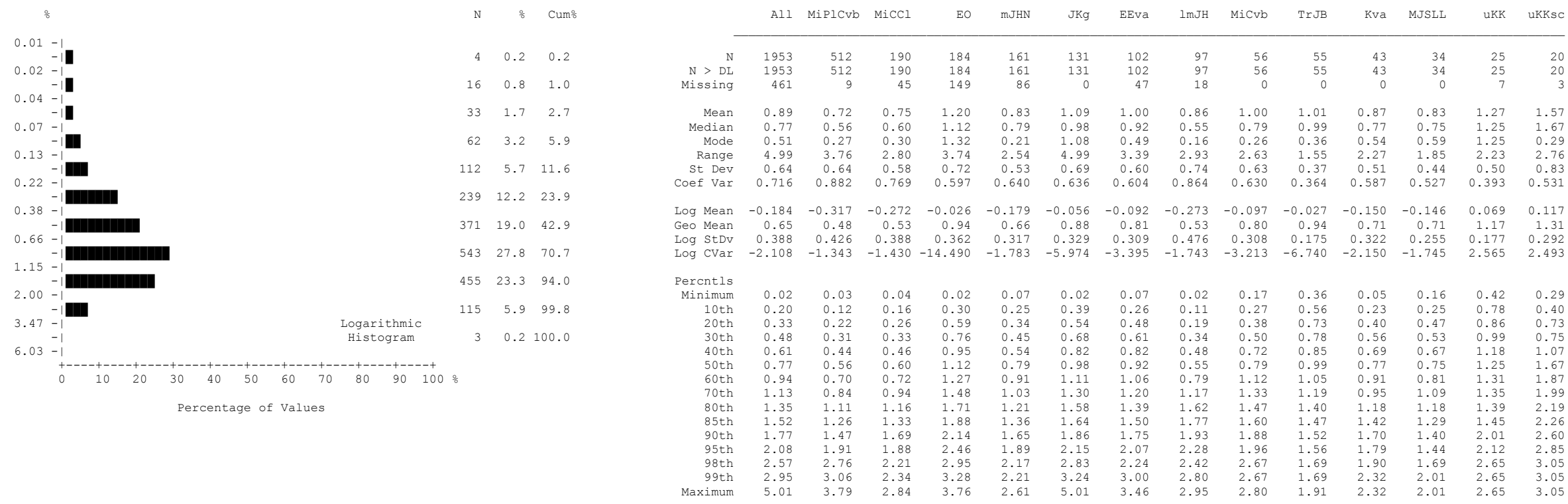
Summary Statistics

	D R A I N A G E S E D I M E N T																	
Variable	Sb	As	Ba	Br	Ce	Cs	Cr	Co	Eu	Au	Hf	Fe	La	Lu	Mo	Rb	Sm	Sc
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
DL	0.1	0.5	50	0.5	5	0.5	20	5	1	2	1	0.2	2	0.2	1	5	0.1	0.2
Anal Mth	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA	INAA
N	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414	2414
N > DL	2365	2259	2199	2412	2163	1507	1318	1573	558	454	1337	2347	2195	1181	1761	1389	2371	2404
Missing	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mean	0.95	5.75	244.0	46.44	29.71	1.30	27.3	8.06	0.91	2.4	2.30	2.19	15.0	0.30	5.47	16.1	3.48	7.60
Median	0.70	3.90	190.0	41.00	25.00	0.90	23.0	7.00	0.50	1.0	2.00	1.80	12.0	0.20	3.00	9.0	2.90	7.00
Mode	0.30	0.25	25.0	10.00	2.50	0.25	10.0	2.50	0.50	1.0	0.50	1.50	1.0	0.10	2.00	3.0	1.90	10.00
Range	13.25	111.75	1175	375.5	287.5	21.75	276	76.0	4.8	693	33.5	27.0	129	2.7	555.5	117	25.35	32.3
St Dev	0.91	7.26	189.47	33.61	24.52	1.72	22.77	6.06	0.65	16.29	2.42	1.87	12.64	0.24	14.49	17.44	2.84	4.74
Coef Var	0.955	1.263	0.777	0.724	0.825	1.323	0.834	0.752	0.718	6.875	1.054	0.854	0.842	0.827	2.649	1.084	0.814	0.623
Log Mean	-0.156	0.538	2.245	1.522	1.314	-0.112	1.318	0.804	-0.129	0.134	0.189	0.215	1.010	-0.656	0.455	0.980	0.375	0.768
Geo Mean	0.70	3.45	175.6	33.23	20.60	0.77	20.8	6.37	0.74	1.4	1.54	1.64	10.2	0.22	2.85	9.6	2.37	5.86
Log StDv	0.342	0.471	0.381	0.404	0.413	0.430	0.316	0.302	0.259	0.280	0.387	0.354	0.425	0.328	0.470	0.444	0.441	0.362
Log CVar	-2.209	0.875	0.170	0.266	0.315	-3.842	0.240	0.375	-2.010	2.103	2.058	1.647	0.421	-0.500	1.032	0.453	1.180	0.472
Percntls																		
Minimum	0.05	0.25	25	0.5	2.5	0.25	4	1.0	0.2	1	0.5	0.1	1	0.1	0.5	3	0.05	0.1
10th	0.30	0.90	55	8.8	5.0	0.25	10	2.5	0.5	1	0.5	0.6	3	0.1	0.5	3	0.60	2.0
20th	0.40	1.60	87	15.0	10.0	0.25	10	2.5	0.5	1	0.5	0.9	5	0.1	1.0	3	1.20	3.2
30th	0.50	2.20	120	23.0	14.0	0.25	10	5.0	0.5	1	1.0	1.2	7	0.1	2.0	3	1.80	4.5
40th	0.60	3.00	150	31.0	20.0	0.60	12	6.0	0.5	1	1.0	1.5	10	0.1	2.0	5	2.30	5.6
50th	0.70	3.90	190	41.0	25.0	0.90	23	7.0	0.5	1	2.0	1.8	12	0.2	3.0	9	2.90	7.0
60th	0.90	5.00	240	50.8	30.0	1.00	27	8.0	0.6	1	2.0	2.2	15	0.3	4.0	13	3.60	8.4
70th	1.10	6.40	300	62.6	37.0	1.20	33	9.0	1.0	1	3.0	2.5	18	0.4	5.0	20	4.40	10.0
80th	1.40	8.10	380	75.1	45.0	2.00	41	11.0	1.4	2	3.0	3.1	23	0.5	7.0	27	5.30	12.0
85th	1.60	10.00	440	82.7	51.0	2.20	47	13.0	2.0	3	4.0	3.5	26	0.5	8.0	32	5.90	13.0
90th	1.90	12.00	530	91.0	59.0	3.00	54	15.0	2.0	4	5.0	4.1	31	0.6	11.0	40	6.90	14.0
95th	2.50	16.00	630	103.0	73.0	4.00	67	18.0	2.0	5	6.0	5.0	39	0.8	16.0	52	8.80	16.0
98th	3.40	23.00	760	123.0	95.0	6.80	87	24.0	3.0	7	9.0	6.7	51	1.0	28.0	67	11.20	19.0
99th	4.00	32.00	850	135.0	110.0	8.90	110	28.0	3.0	10	11.0	8.0	58	1.1	38.0	79	14.00	20.9
Maximum	13.30	112.00	1200	376.0	290.0	22.00	280	77.0	5.0	694	34.0	27.1	130	2.8	556.0	120	25.40	32.4

Summary Statistics

	D R A I N A G E S E D I M E N T							W A T E R				
Variable	Na	Ta	Tb	Th	W	U	Yb	F	LOI	FW	CND	PH
Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppb	uS	
DL	0.02	0.5	0.5	0.2	1	0.2	2	10	0.1	20	1	0.1
Anal Mth	INAA	INAA	INAA	INAA	INAA	INAA	INAA	ION	GRAV	ION	ISE	ISE
N	2414	2414	2414	2414	2414	2414	2414	1953	2414	2177	1953	2414
N > DL	2413	530	905	2268	110	2346	760	1928	2414	1910	1933	2414
Missing	0	0	0	0	0	0	0	461	0	237	461	0
Mean	0.63	0.53	0.53	2.63	0.72	3.99	1.98	146.2	47.66	114.1	202.0	7.68
Median	0.38	0.25	0.50	1.90	0.50	2.20	1.00	120.0	48.50	68.0	115.0	7.60
Mode	1.20	0.25	0.25	0.10	0.50	0.50	1.00	90.0	42.80	10.0	1.0	7.90
Range	11.38	10.75	2.95	29.9	23.5	347.9	9.8	1705	94.7	9622	3998	4.2
St Dev	0.69	0.67	0.38	2.41	0.63	9.46	1.48	140.01	20.56	308.27	416.22	0.71
Coef Var	1.094	1.254	0.715	0.919	0.880	2.374	0.747	0.958	0.431	2.701	2.061	0.092
Log Mean	-0.405	-0.405	-0.362	0.221	-0.194	0.334	0.201	2.042	1.620	1.800	2.017	0.884
Geo Mean	0.39	0.39	0.43	1.66	0.64	2.16	1.59	110.1	41.70	63.0	104.0	7.65
Log StDv	0.434	0.285	0.262	0.466	0.179	0.474	0.279	0.333	0.255	0.436	0.505	0.039
Log CVar	-1.071	-0.705	-0.724	2.110	-0.923	1.423	1.396	0.163	0.158	0.242	0.250	0.044
Percentls												
Minimum	0.02	0.25	0.25	0.1	0.5	0.1	0.2	5	1.4	10	1	5.8
10th	0.11	0.25	0.25	0.4	0.5	0.5	1.0	40	18.6	10	27	6.9
20th	0.16	0.25	0.25	0.7	0.5	0.9	1.0	60	28.4	30	53	7.2
30th	0.23	0.25	0.25	1.1	0.5	1.3	1.0	80	36.2	41	71	7.4
40th	0.29	0.25	0.25	1.5	0.5	1.7	1.0	100	42.6	54	92	7.5
50th	0.38	0.25	0.50	1.9	0.5	2.2	1.0	120	48.5	68	115	7.6
60th	0.50	0.50	0.50	2.5	0.5	2.9	2.0	140	53.7	80	145	7.8
70th	0.67	0.50	0.60	3.2	1.0	3.8	2.4	170	60.0	98	177	7.9
80th	1.00	0.60	0.80	4.2	1.0	5.1	3.0	200	66.7	123	227	8.1
85th	1.25	0.80	0.90	4.7	1.0	6.2	3.1	220	70.6	155	266	8.3
90th	1.60	1.00	1.00	5.8	1.0	7.8	4.0	260	74.9	217	332	8.6
95th	2.07	1.60	1.30	7.5	1.0	12.0	5.0	320	80.2	334	489	9.2
98th	2.49	2.60	1.60	9.4	2.0	20.0	6.5	470	86.5	565	1150	9.6
99th	2.66	3.20	1.90	11.0	2.0	30.8	7.2	750	89.3	798	2474	9.8
Maximum	11.40	11.00	3.20	30.0	24.0	348.0	10.0	1710	96.1	9632	3999	10.0

Summary Statistics

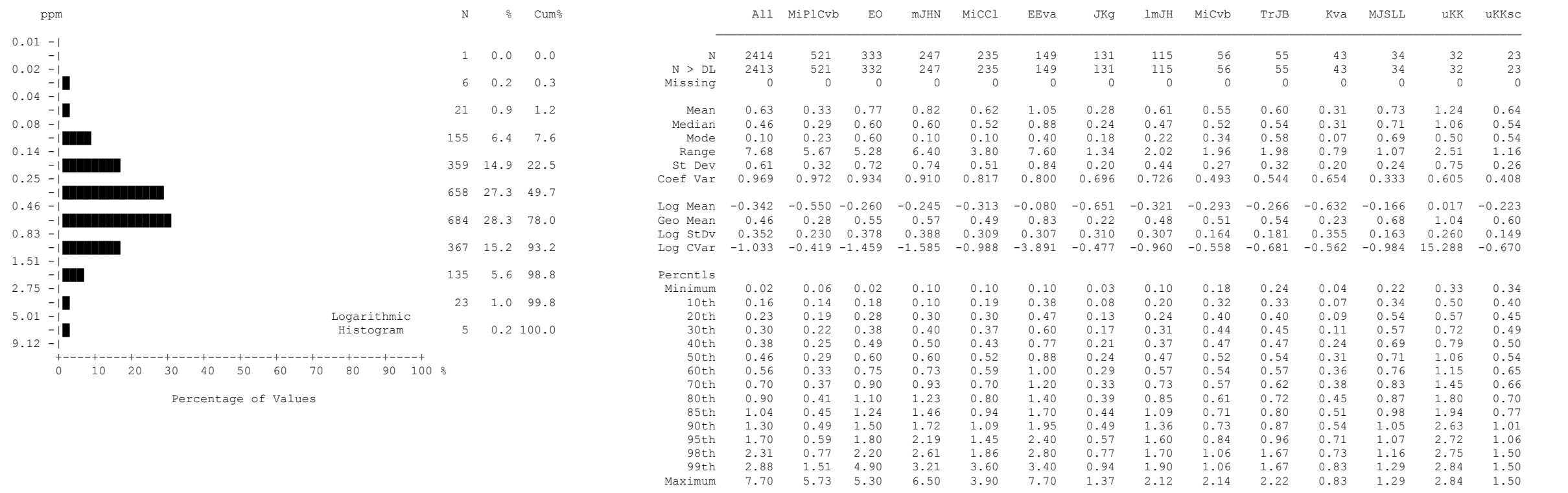


Aluminum (Al)
Sediment

number of values : 1953
units : %
detection limit : 0.01
analytical method : ICPMS

Aluminum by ICPMS

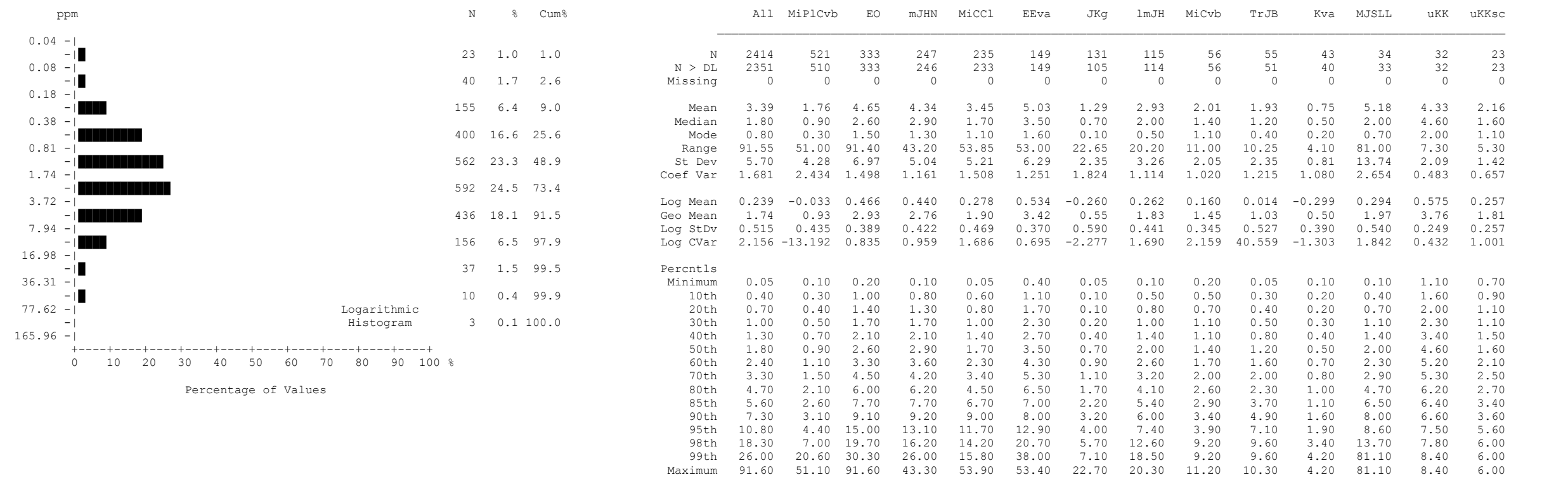
Summary Statistics



Antimony (Sb)
Sediment
number of values : 2414
units : ppm
detection limit : 0.02
analytical method : ICPMS

Antimony by ICPMS

Summary Statistics

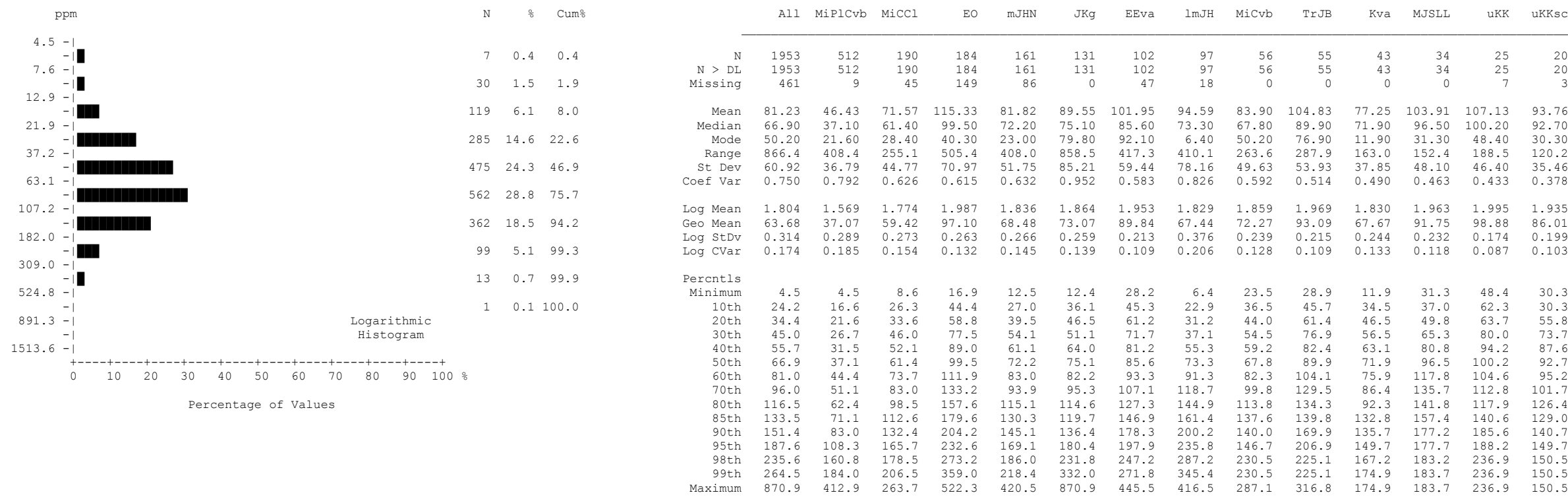


Arsenic (As)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.1
analytical method	: ICPMS

Arsenic by ICPMS

Summary Statistics

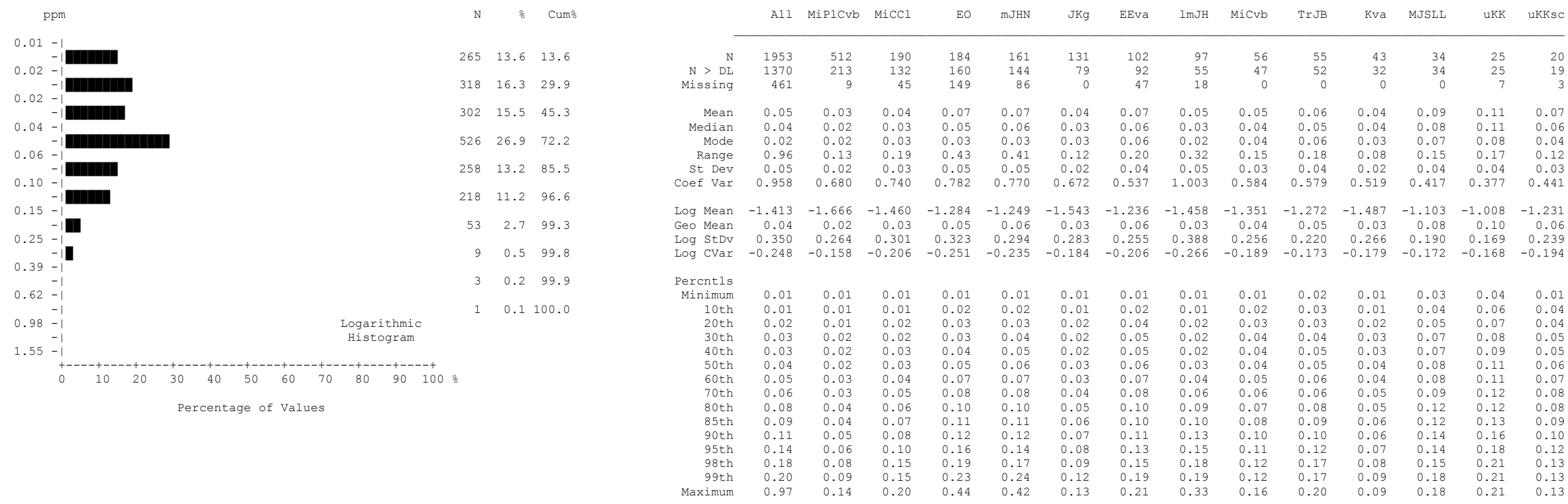


Barium (Ba)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.5
analytical method	: ICPMS

Barium by ICPMS

Summary Statistics

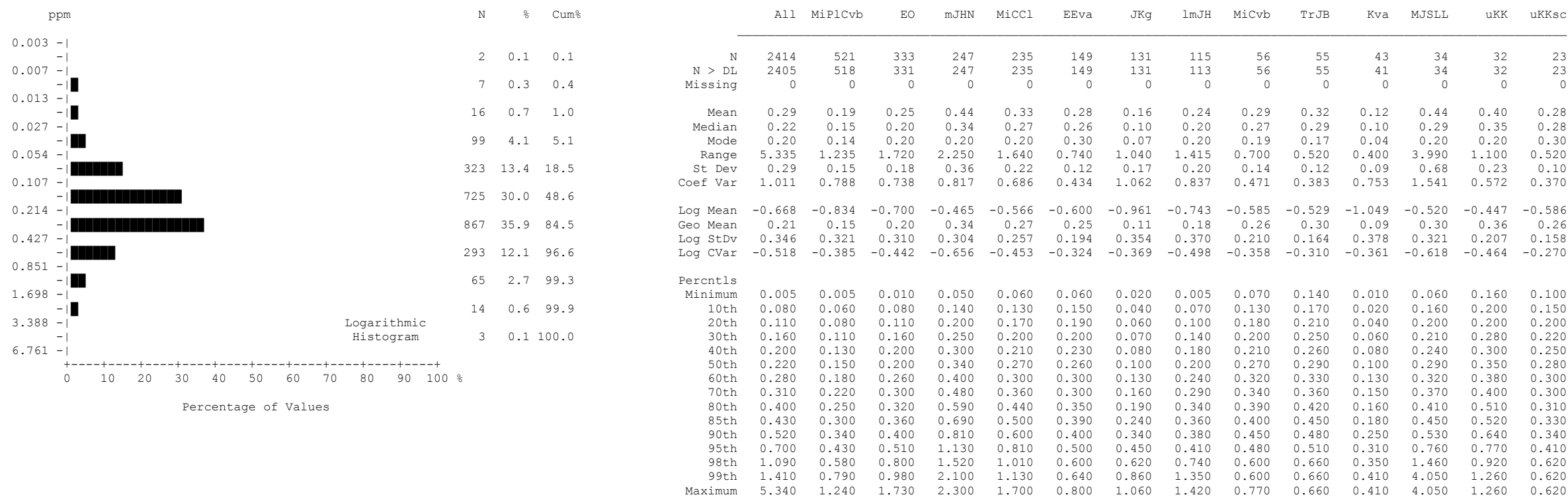


Bismuth (Bi)
Sediment

number of values : 1593
units : ppm
detection limit : 0.02
analytical method : ICPMS

Bismuth by ICPMS

Summary Statistics

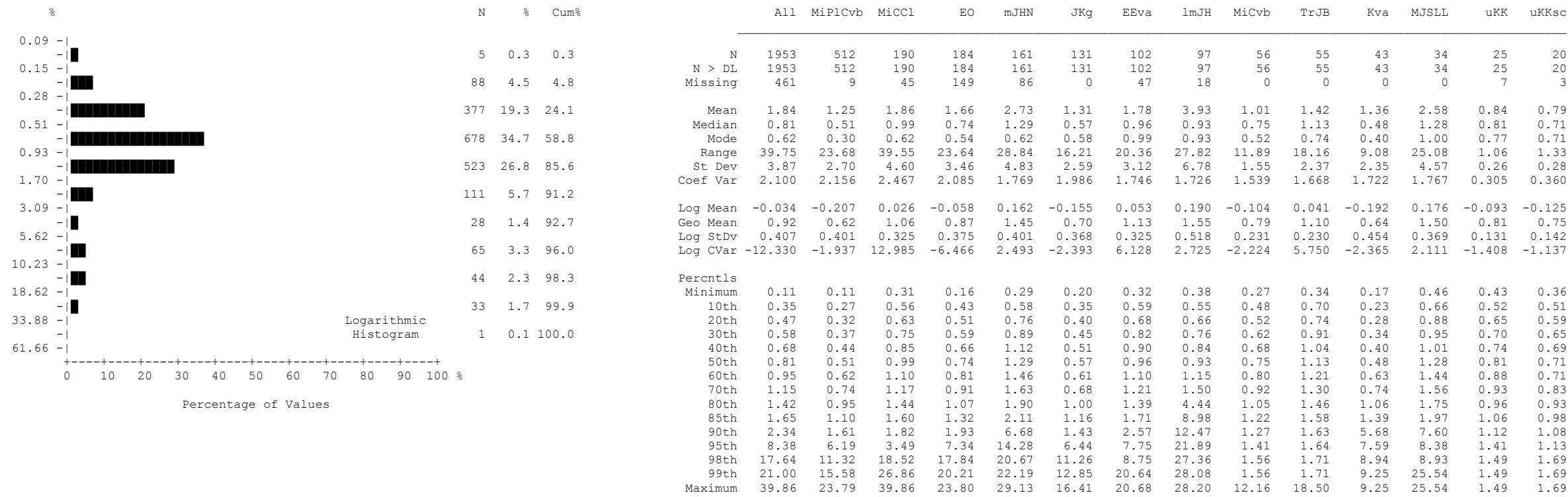


Cadmium (Cd)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.01
analytical method	: ICPMS

Cadmium by ICPMS

Summary Statistics

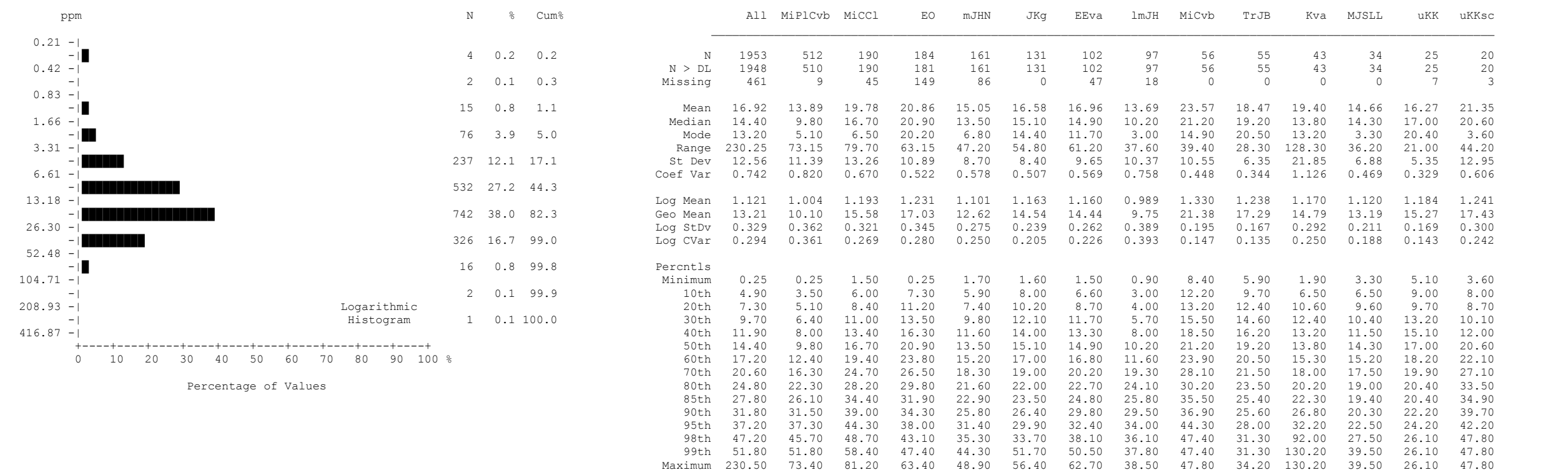


Calcium (Ca)
Sediment

number of values	: 1593
units	: %
detection limit	: 0.01
analytical method	: ICPMS

Calcium by ICPMS

Summary Statistics

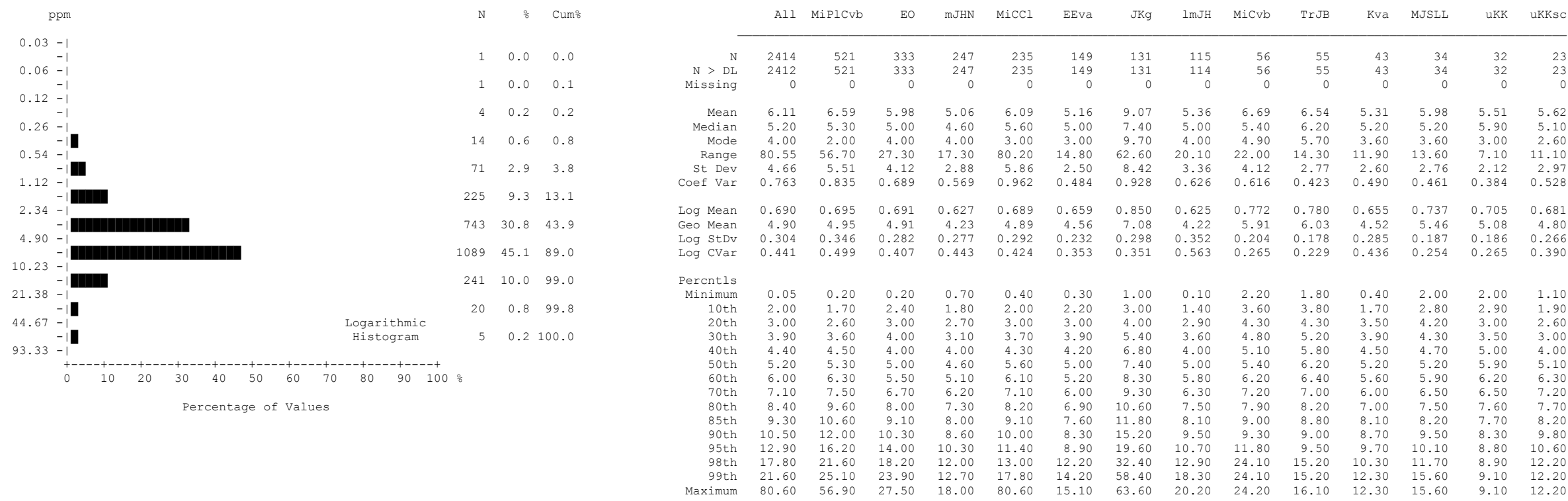


Chromium (Cr)
Sediment

number of values	: 1593
units	: ppm
detection limit	: 0.5
analytical method	: ICPMS

Chromium by ICPMS

Summary Statistics

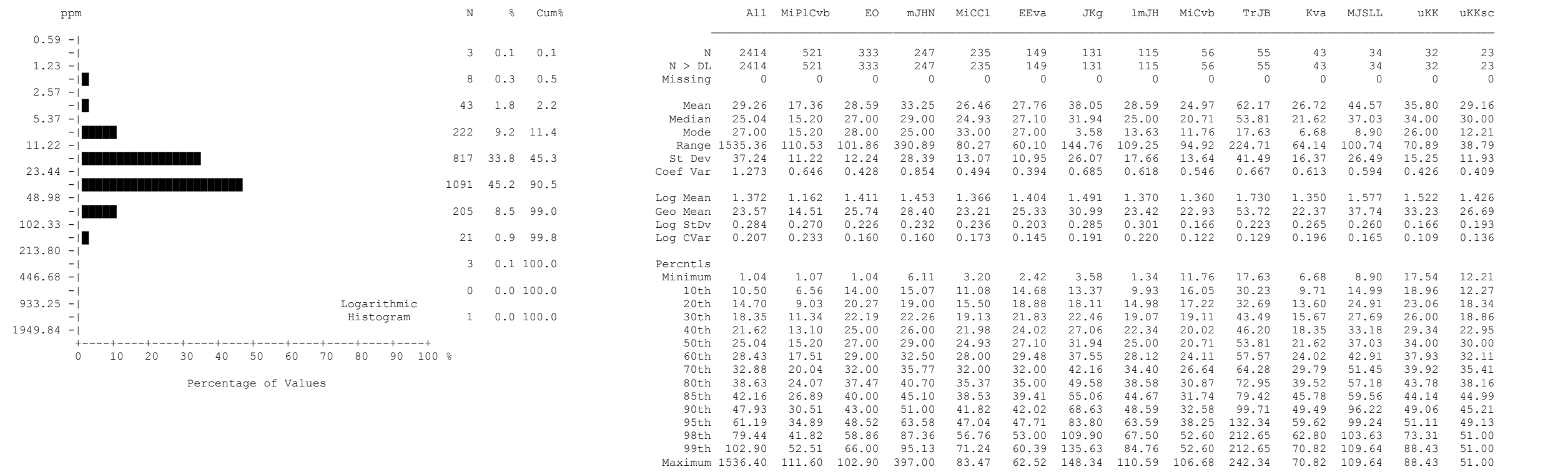


Cobalt (Co)
Sediment

number of values : 2414
units : ppm
detection limit : 0.1
analytical method : ICPMS

Cobalt by ICPMS

Summary Statistics

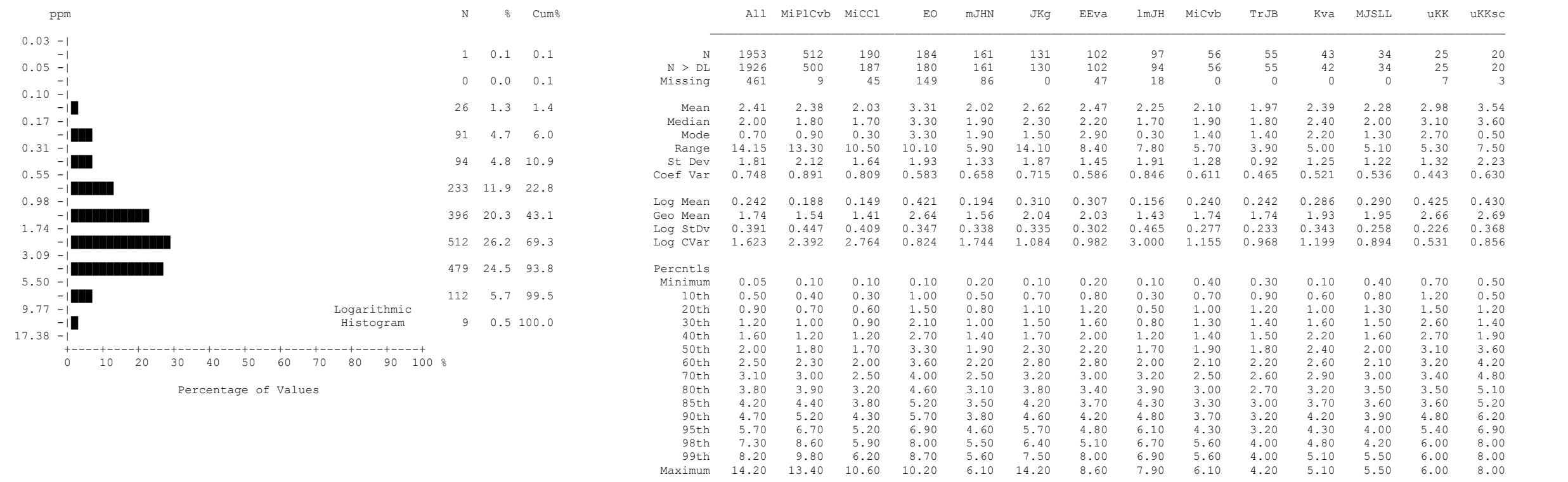


Copper (Cu)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.01
analytical method	: ICPMS

Copper by ICPMS

Summary Statistics

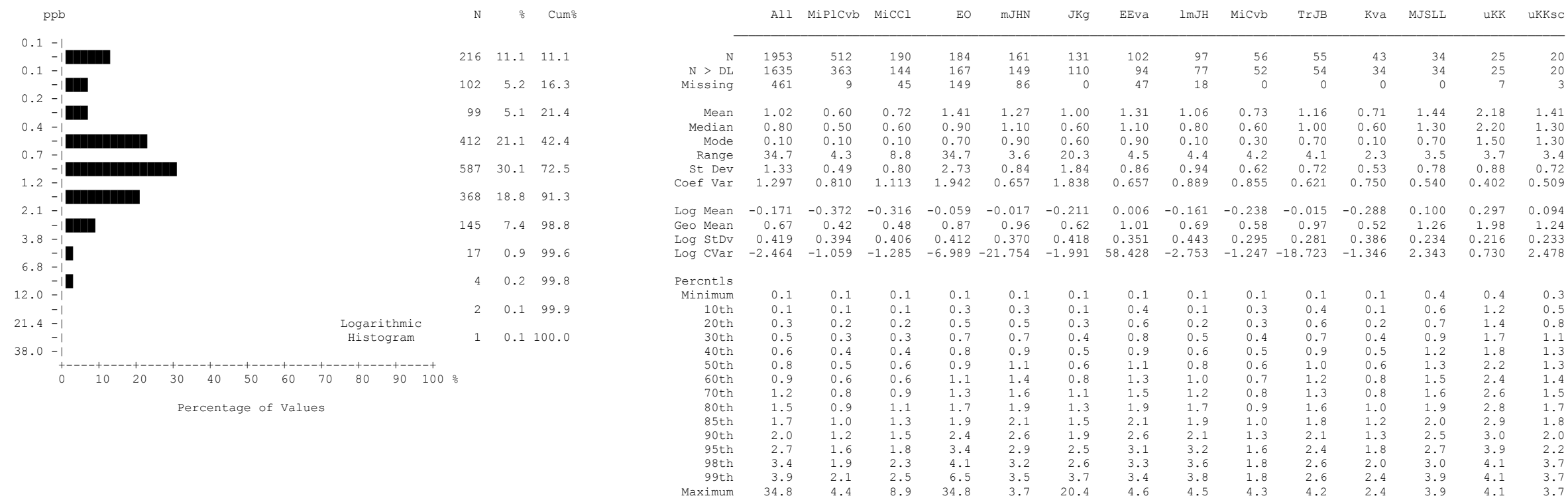


Gallium (Ga)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.1
analytical method	: ICPMS

Gallium by ICPMS

Summary Statistics

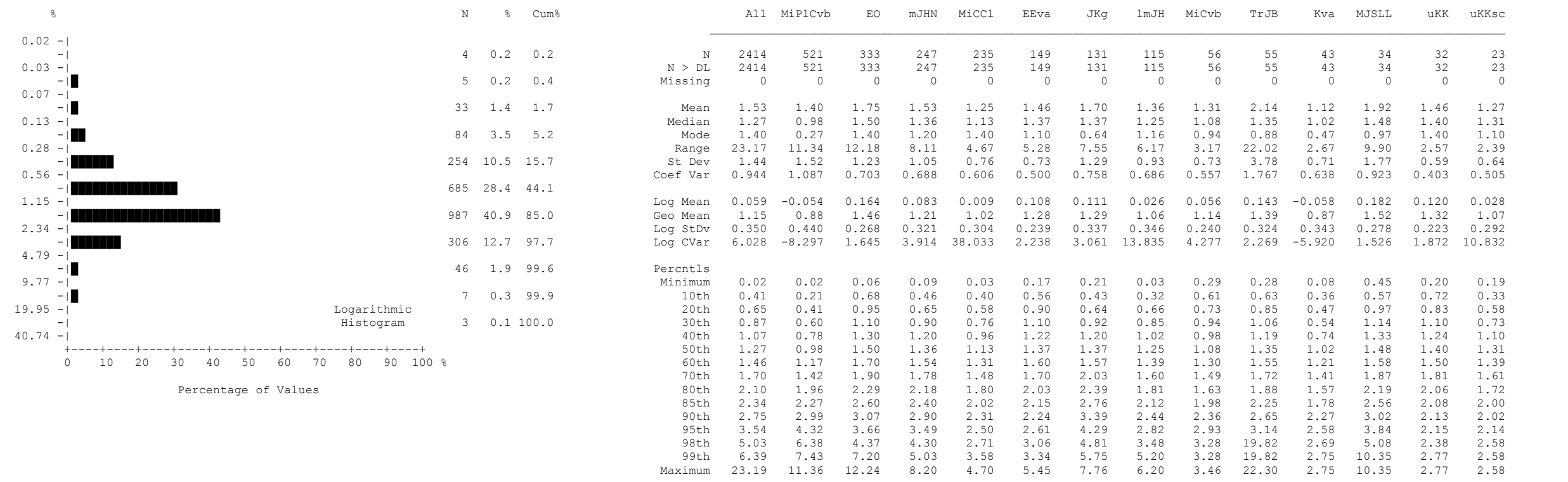


Gold (Au)
Sediment

number of values : 1953
units : ppb
detection limit : 0.2
analytical method : ICPMS

Gold by ICPMS

Summary Statistics

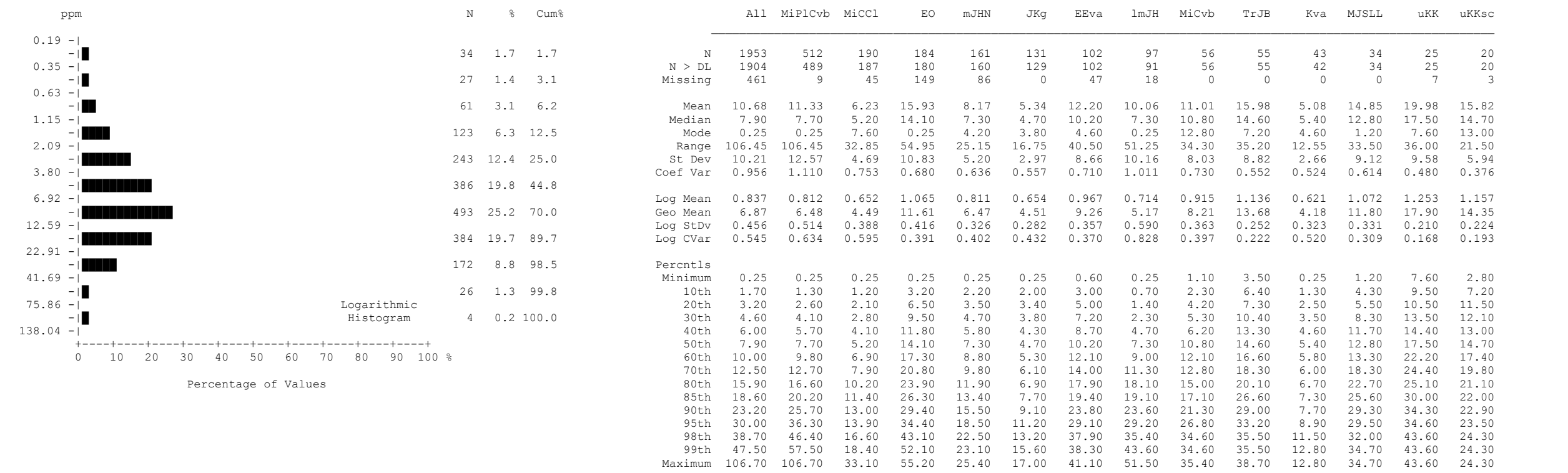


Iron (Fe)
Sediment

number of values : 2414
units : %
detection limit : 0.01
analytical method : ICPMS

Iron by ICPMS

Summary Statistics

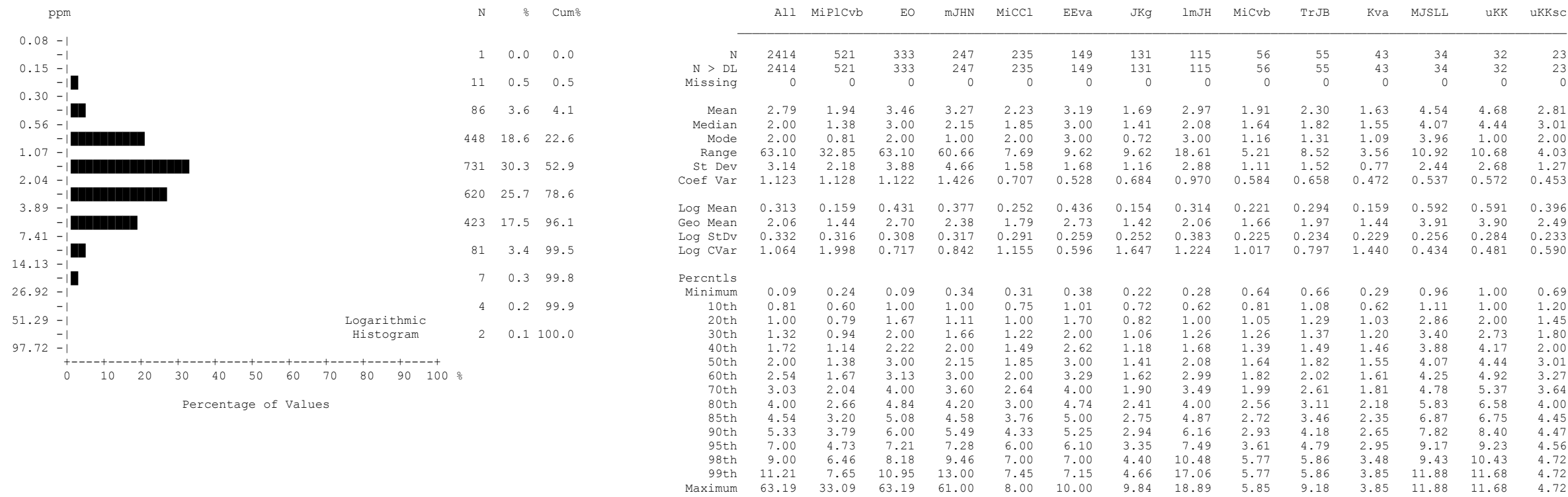


Lanthanum (La)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.5
analytical method	: ICPMS

Lanthanum by ICPMS

Summary Statistics

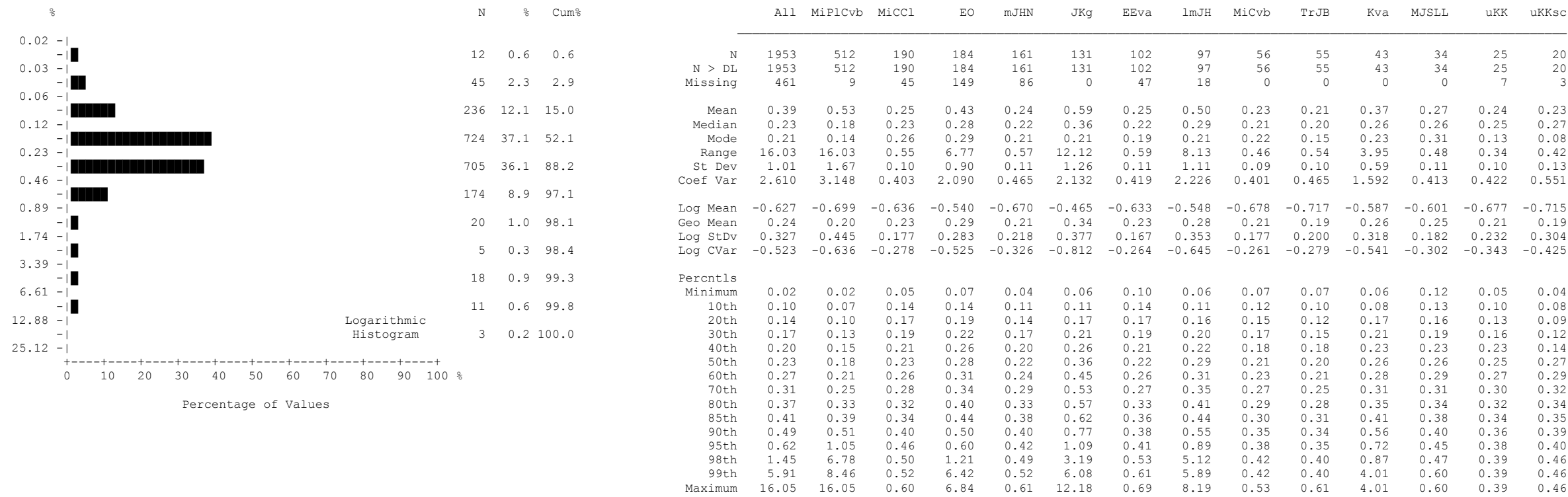


Lead (Pb)
Sediment

number of values : 2414
units : ppm
detection limit : 0.01
analytical method : ICPMS

Lead by ICPMS

Summary Statistics

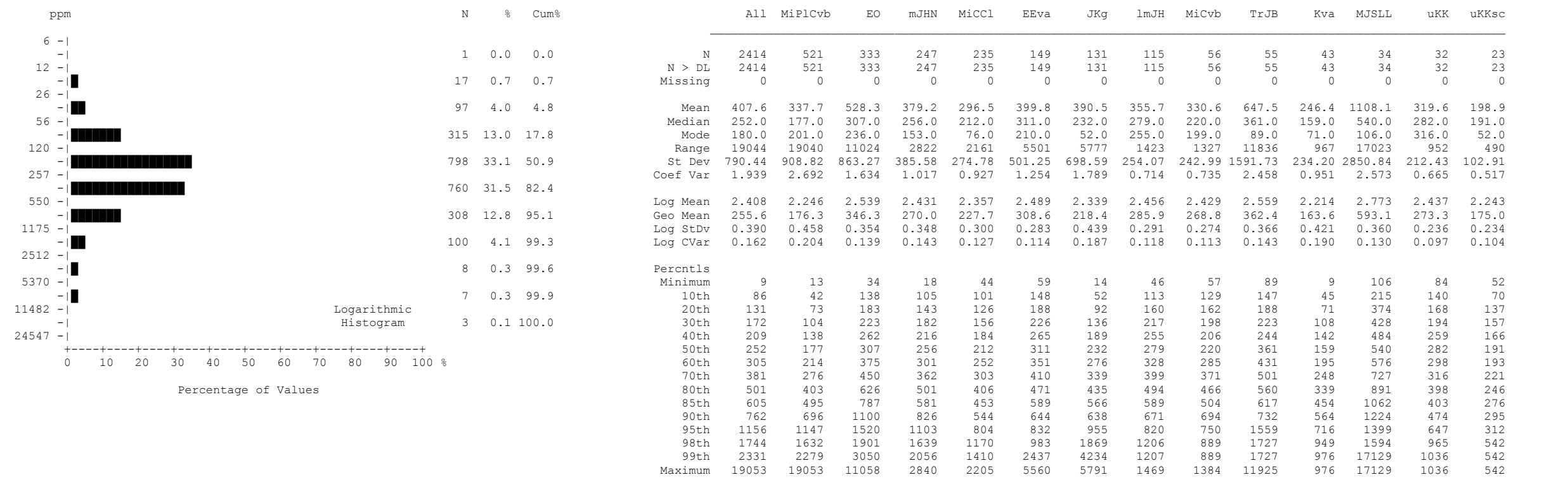


Magnesium (Mg)
Sediment

number of values : 1953
units : %
detection limit : 0.01
analytical method : ICPMS

Magnesium by ICPMS

Summary Statistics

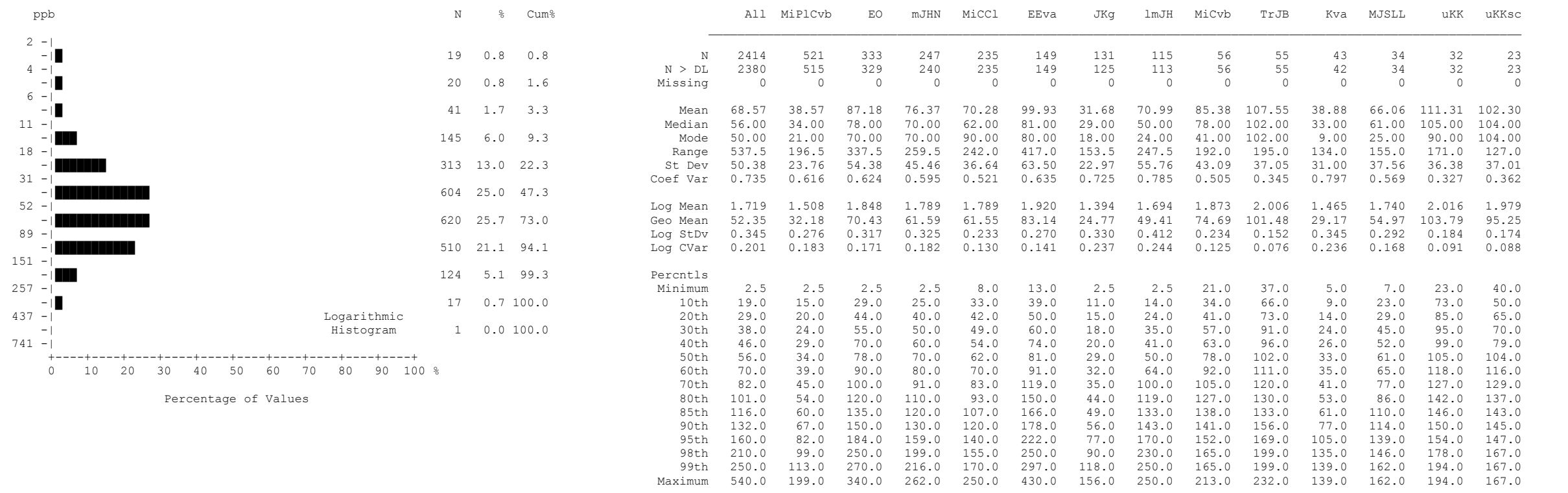


Manganese (Mn)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 1
analytical method	: ICPMS

Manganese by ICPMS

Summary Statistics



Mercury (Hg)
Sediment

number of values : 2414

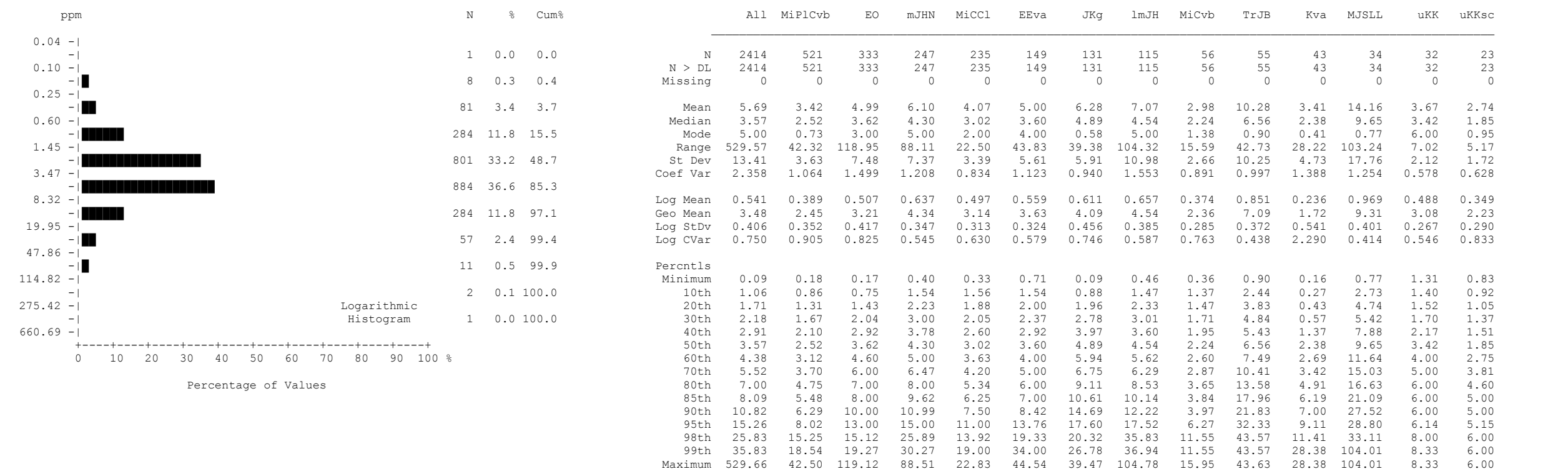
units : ppb

detection limit : 5

analytical method : ICPMS

Mercury by ICPMS

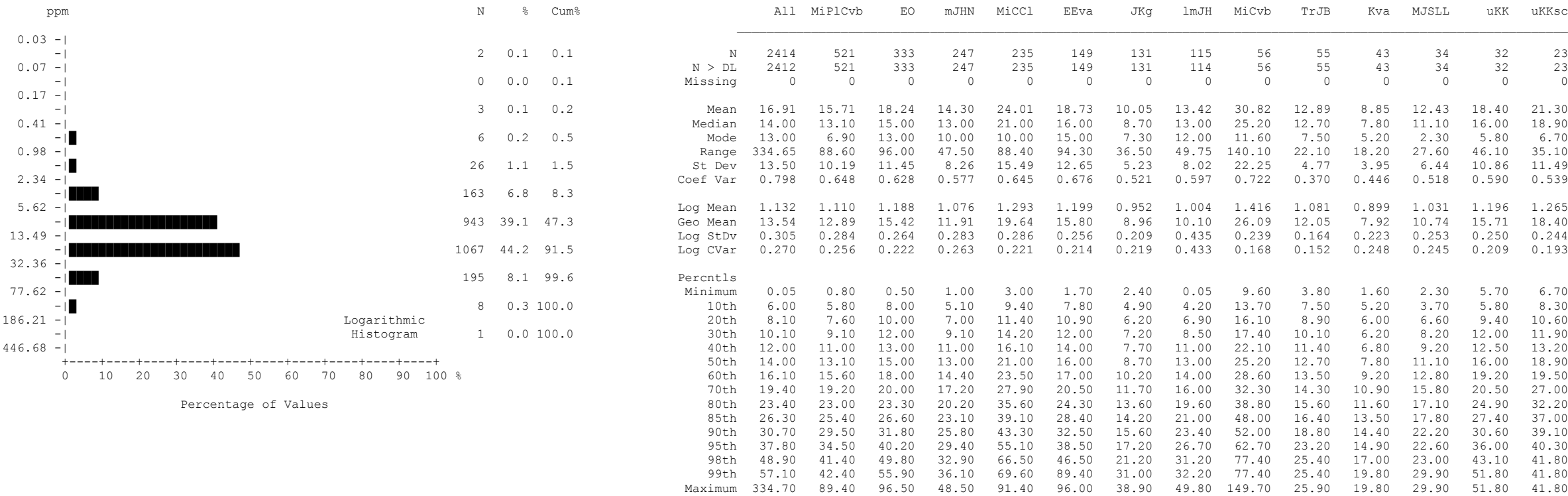
Summary Statistics



Molybdenum (Mo)
Sediment
number of values : 2414
units : ppm
detection limit : 0.01
analytical method : ICPMS

Molybdenum by ICPMS

Summary Statistics

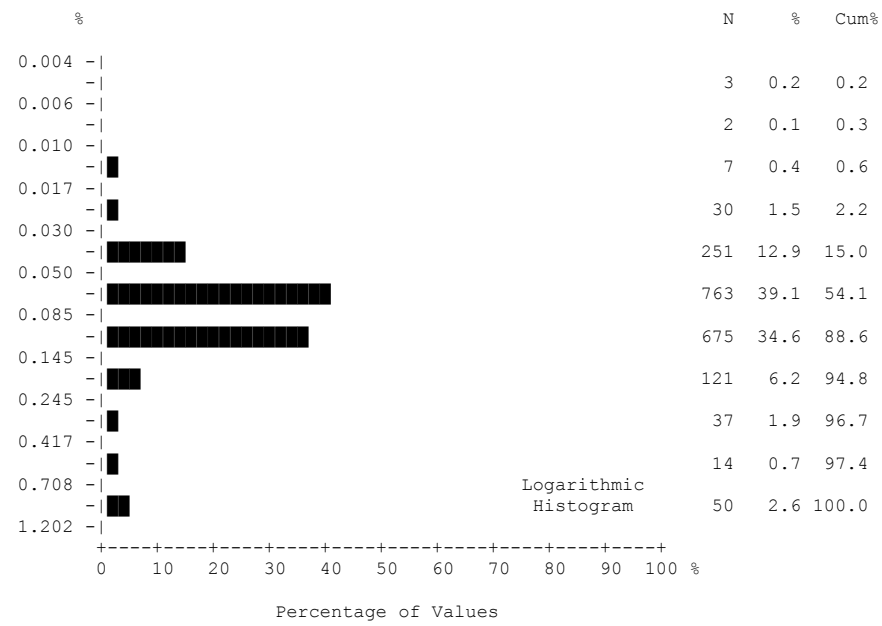


Nickel (Ni)
Sediment

number of values : 2414
units : ppm
detection limit : 0.1
analytical method : ICPMS

Nickel by ICPMS

Summary Statistics



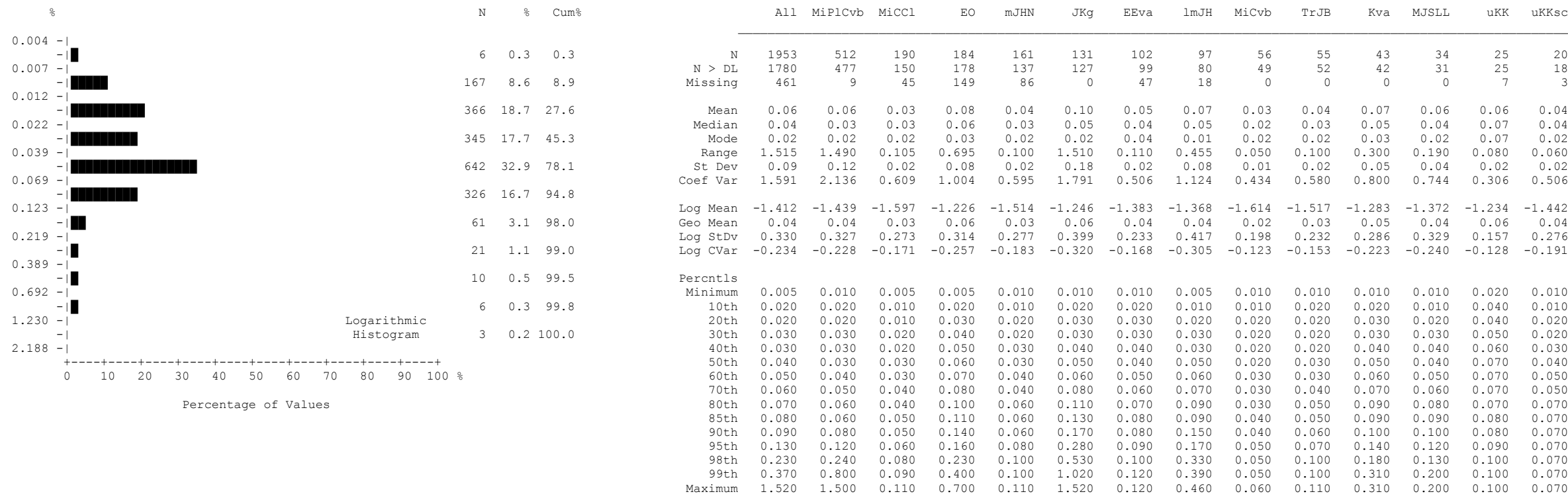
	All	MiPlCvb	MiCCl	EO	mJHN	JKg	EEva	lmJH	MiCvb	TrJB	Kva	MJSLL	uKK	uKKsc
N	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
N > DL	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
Missing	461	9	45	149	86	0	47	18	0	0	0	0	7	3
Mean	0.12	0.12	0.09	0.12	0.09	0.10	0.14	0.14	0.11	0.15	0.15	0.14	0.09	0.11
Median	0.08	0.08	0.08	0.09	0.07	0.07	0.09	0.09	0.08	0.09	0.09	0.09	0.09	0.07
Mode	0.08	0.06	0.06	0.09	0.08	0.07	0.10	0.05	0.07	0.09	0.07	0.06	0.04	0.08
Range	1.012	0.979	0.982	0.994	0.976	0.969	0.960	0.985	0.449	0.954	0.954	0.927	0.140	0.949
St Dev	0.15	0.16	0.10	0.16	0.12	0.14	0.20	0.21	0.09	0.21	0.23	0.16	0.03	0.21
Coef Var	1.328	1.298	1.087	1.326	1.280	1.398	1.447	1.497	0.781	1.400	1.524	1.217	0.339	1.810
Log Mean	-1.067	-1.056	-1.115	-1.038	-1.136	-1.116	-1.006	-1.057	-1.030	-0.983	-1.001	-0.978	-1.062	-1.138
Geo Mean	0.09	0.09	0.08	0.09	0.07	0.08	0.10	0.09	0.09	0.10	0.10	0.11	0.09	0.07
Log StDv	0.279	0.288	0.213	0.288	0.254	0.274	0.278	0.364	0.230	0.305	0.325	0.247	0.169	0.312
Log CVar	-0.262	-0.272	-0.191	-0.278	-0.224	-0.246	-0.277	-0.345	-0.224	-0.311	-0.324	-0.253	-0.159	-0.274
Percntls														
Minimum	0.005	0.011	0.008	0.006	0.014	0.021	0.030	0.005	0.035	0.036	0.036	0.053	0.032	0.031
10th	0.044	0.045	0.047	0.050	0.038	0.037	0.056	0.037	0.055	0.055	0.046	0.057	0.041	0.032
20th	0.056	0.054	0.055	0.060	0.046	0.046	0.070	0.049	0.064	0.067	0.055	0.076	0.067	0.040
30th	0.066	0.064	0.063	0.074	0.057	0.057	0.077	0.062	0.070	0.080	0.070	0.078	0.084	0.055
40th	0.075	0.071	0.070	0.080	0.066	0.067	0.083	0.079	0.073	0.085	0.079	0.088	0.087	0.064
50th	0.082	0.079	0.080	0.088	0.074	0.073	0.090	0.091	0.081	0.088	0.092	0.090	0.090	0.069
60th	0.090	0.089	0.088	0.095	0.083	0.081	0.097	0.102	0.094	0.096	0.104	0.095	0.094	0.074
70th	0.101	0.103	0.092	0.107	0.091	0.091	0.103	0.111	0.104	0.105	0.114	0.103	0.103	0.080
80th	0.115	0.129	0.103	0.127	0.101	0.106	0.113	0.121	0.117	0.126	0.124	0.120	0.113	0.083
85th	0.128	0.150	0.106	0.134	0.110	0.120	0.118	0.129	0.141	0.156	0.137	0.128	0.113	0.097
90th	0.154	0.184	0.111	0.167	0.117	0.129	0.122	0.165	0.191	0.198	0.172	0.209	0.130	0.109
95th	0.249	0.279	0.126	0.204	0.143	0.186	0.540	0.333	0.252	0.364	0.980	0.242	0.141	0.112
98th	0.980	0.980	0.235	0.980	0.546	0.354	0.990	0.990	0.433	0.990	0.990	0.436	0.172	0.980
99th	0.990	0.980	0.267	0.990	0.601	0.980	0.990	0.990	0.433	0.990	0.990	0.980	0.172	0.980
Maximum	1.017	0.990	0.990	1.000	0.990	0.990	0.990	0.990	0.484	0.990	0.990	0.980	0.172	0.980

Phosphorus (P)
Sediment

number of values : 1953
units : %
detection limit : 0.001
analytical method : ICPMS

Phosphorus by ICPMS

Summary Statistics

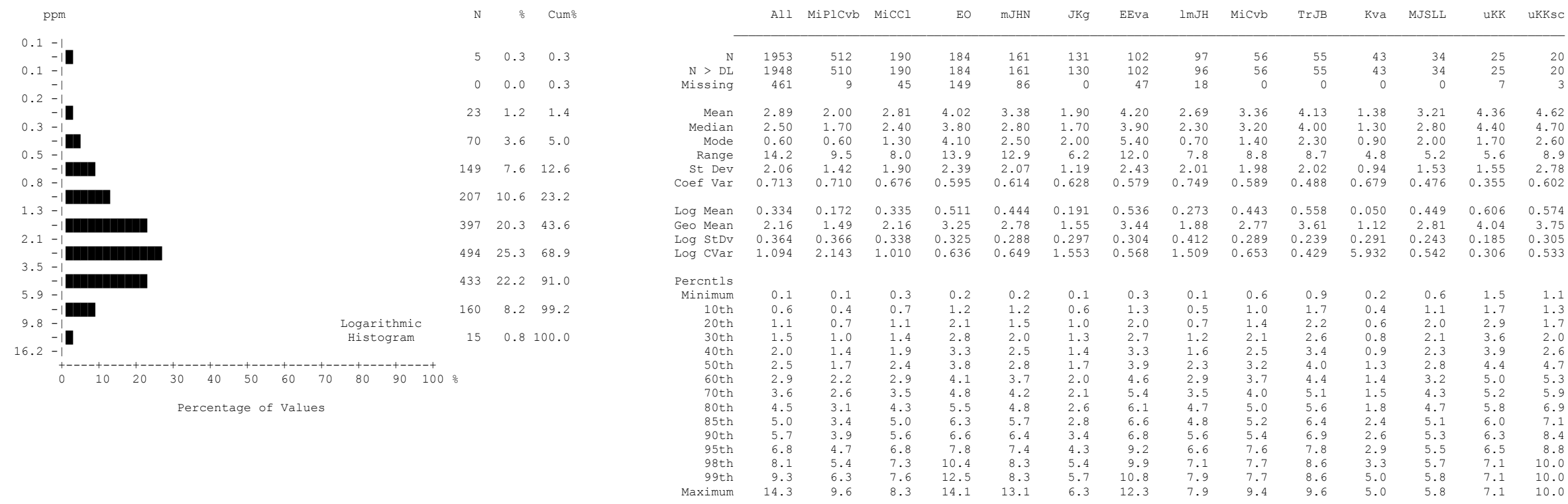


Potassium (K)
Sediment

number of values	: 1953
units	: %
detection limit	: 0.01
analytical method	: ICPMS

Potassium by ICPMS

Summary Statistics

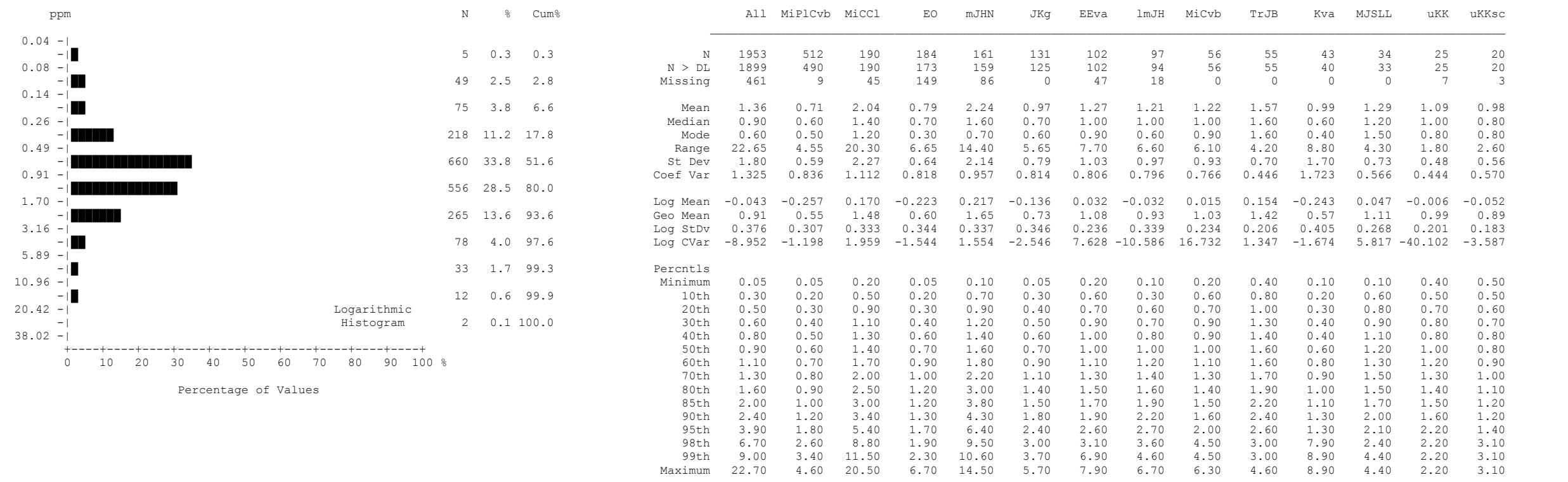


Scandium (Sc)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.1
analytical method	: ICPMS

Scandium by ICPMS

Summary Statistics

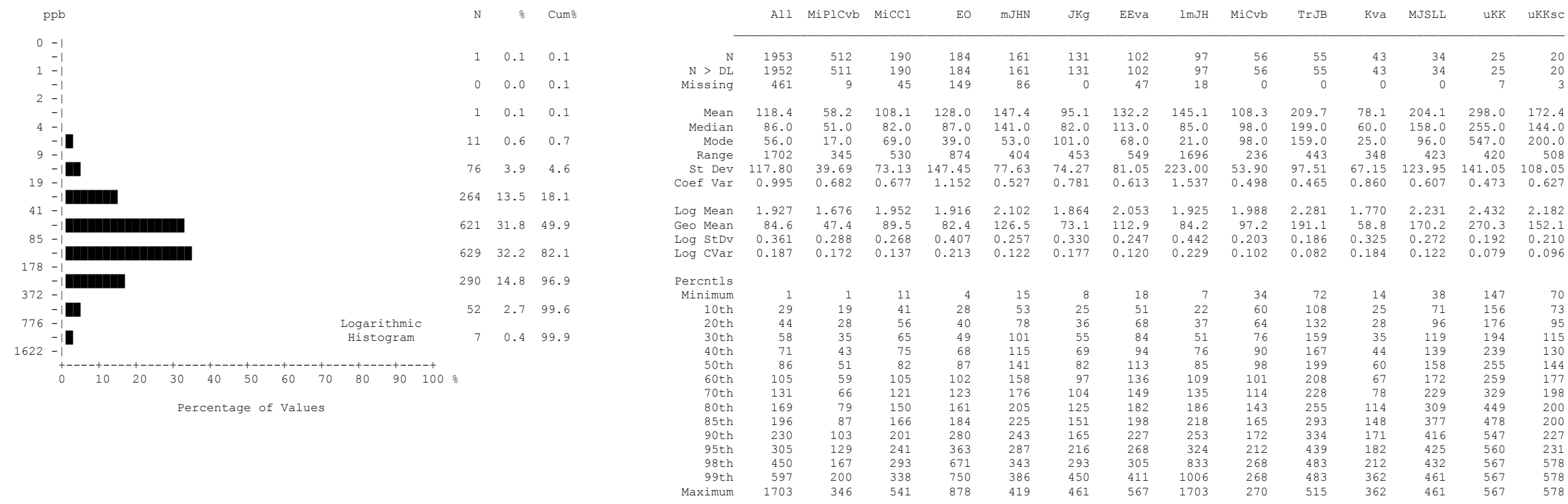


Selenium (Se)
Sediment

number of values : 1953
units : ppm
detection limit : 0.1
analytical method : ICPMS

Selenium by ICPMS

Summary Statistics

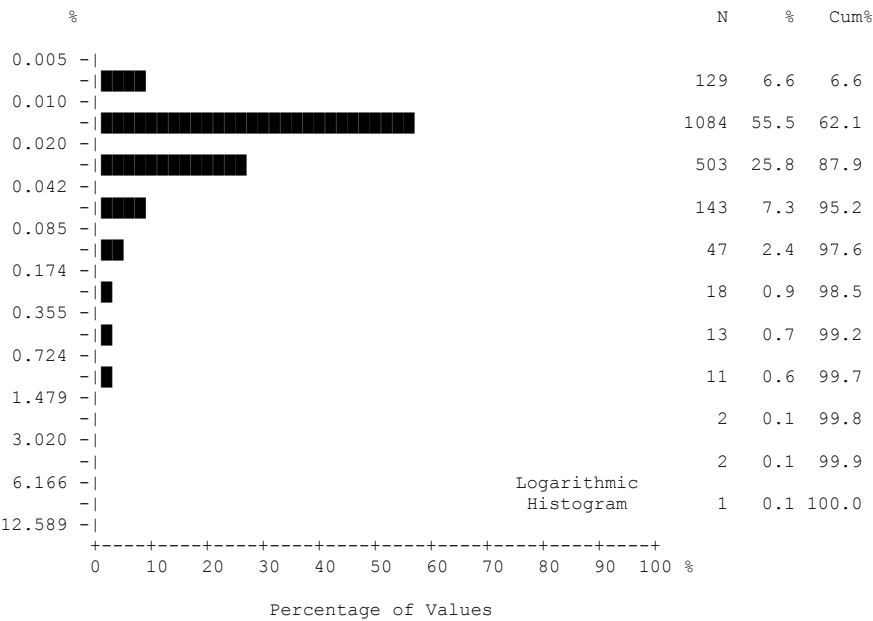


Silver (Ag)
Sediment

number of values : 1953
units : ppb
detection limit : 2
analytical method : ICPMS

Silver by ICPMS

Summary Statistics



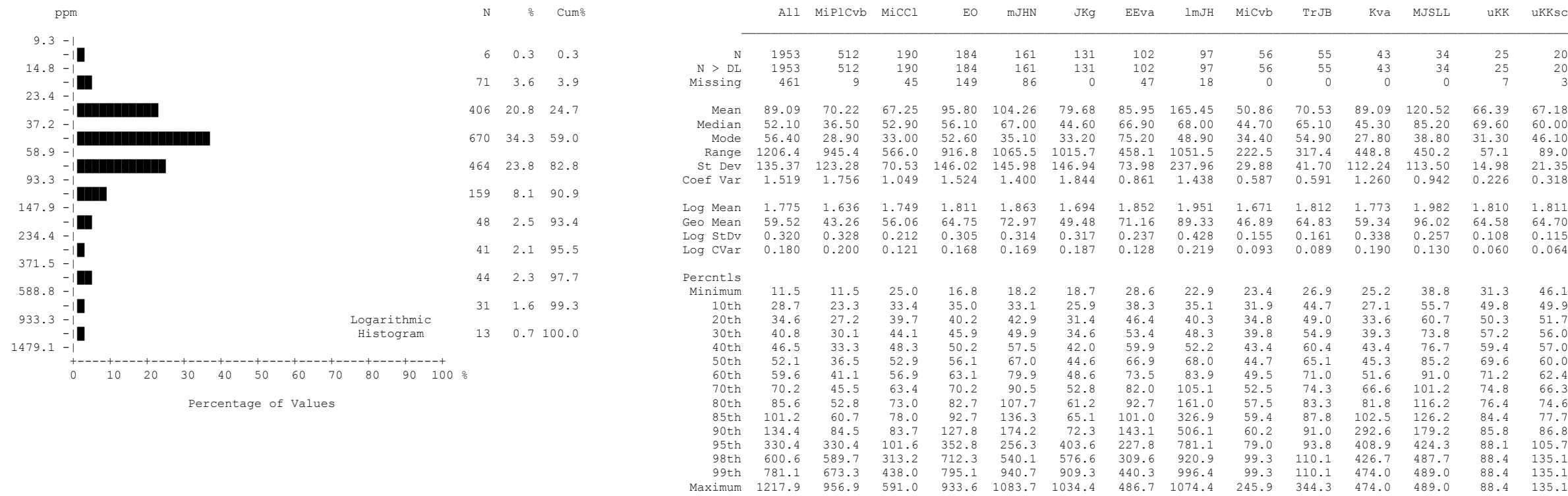
	All	MiPlCvb	MiCCl	EO	mJHN	JKg	EEva	lmJH	MiCvb	TrJB	Kva	MJSLL	uKK	uKKsc
N	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
N > DL	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
Missing	461	9	45	149	86	0	47	18	0	0	0	0	7	3
Mean	0.05	0.07	0.02	0.05	0.02	0.12	0.02	0.07	0.01	0.01	0.04	0.02	0.02	0.01
Median	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.01	0.01	0.02	0.02	0.02	0.01
Mode	0.01	0.01	0.01	0.02	0.01	0.01	0.02	0.02	0.01	0.01	0.01	0.02	0.02	0.01
Range	7.651	6.124	0.048	2.297	0.035	7.648	0.050	0.974	0.021	0.031	0.398	0.021	0.018	0.013
St Dev	0.26	0.35	0.01	0.18	0.01	0.69	0.01	0.15	0.00	0.01	0.06	0.01	0.01	0.00
Coef Var	5.800	4.674	0.389	3.968	0.419	5.934	0.455	2.158	0.339	0.425	1.690	0.334	0.315	0.294
Log Mean	-1.688	-1.560	-1.820	-1.641	-1.821	-1.595	-1.765	-1.506	-1.854	-1.908	-1.639	-1.790	-1.808	-1.927
Geo Mean	0.02	0.03	0.02	0.02	0.02	0.03	0.02	0.03	0.01	0.01	0.02	0.02	0.02	0.01
Log StDv	0.339	0.418	0.150	0.324	0.171	0.442	0.159	0.450	0.143	0.158	0.363	0.152	0.131	0.132
Log CVar	-0.201	-0.268	-0.082	-0.197	-0.094	-0.277	-0.090	-0.299	-0.077	-0.083	-0.222	-0.085	-0.073	-0.069
Percntls														
Minimum	0.006	0.006	0.007	0.007	0.006	0.009	0.009	0.008	0.006	0.006	0.008	0.008	0.010	0.007
10th	0.010	0.011	0.010	0.012	0.010	0.011	0.011	0.011	0.009	0.008	0.010	0.010	0.010	0.008
20th	0.012	0.013	0.011	0.014	0.010	0.013	0.013	0.014	0.010	0.009	0.011	0.012	0.011	0.008
30th	0.014	0.016	0.013	0.016	0.012	0.015	0.014	0.016	0.012	0.010	0.013	0.013	0.013	0.010
40th	0.015	0.019	0.013	0.017	0.013	0.017	0.015	0.019	0.013	0.010	0.016	0.016	0.014	0.010
50th	0.017	0.022	0.015	0.020	0.015	0.019	0.016	0.023	0.013	0.011	0.018	0.017	0.016	0.013
60th	0.020	0.027	0.016	0.022	0.016	0.023	0.017	0.024	0.015	0.013	0.022	0.018	0.016	0.013
70th	0.023	0.034	0.018	0.025	0.018	0.028	0.020	0.045	0.016	0.015	0.028	0.019	0.018	0.014
80th	0.029	0.046	0.019	0.029	0.022	0.039	0.022	0.062	0.018	0.017	0.038	0.020	0.020	0.015
85th	0.036	0.057	0.021	0.035	0.023	0.046	0.023	0.074	0.020	0.018	0.049	0.025	0.021	0.015
90th	0.048	0.080	0.023	0.046	0.025	0.055	0.027	0.133	0.022	0.019	0.095	0.025	0.023	0.017
95th	0.080	0.168	0.029	0.075	0.032	0.100	0.034	0.202	0.025	0.020	0.104	0.026	0.028	0.017
98th	0.220	0.543	0.032	0.209	0.034	0.963	0.039	0.470	0.027	0.029	0.112	0.028	0.028	0.020
99th	0.506	1.003	0.033	0.437	0.035	1.470	0.057	0.894	0.027	0.029	0.406	0.029	0.028	0.020
Maximum	7.657	6.130	0.055	2.304	0.041	7.657	0.059	0.982	0.027	0.037	0.406	0.029	0.028	0.020

Sodium (Na)
Sediment

number of values : 1953
units : %
detection limit : 0.001
analytical method : ICPMS

Sodium by ICPMS

Summary Statistics

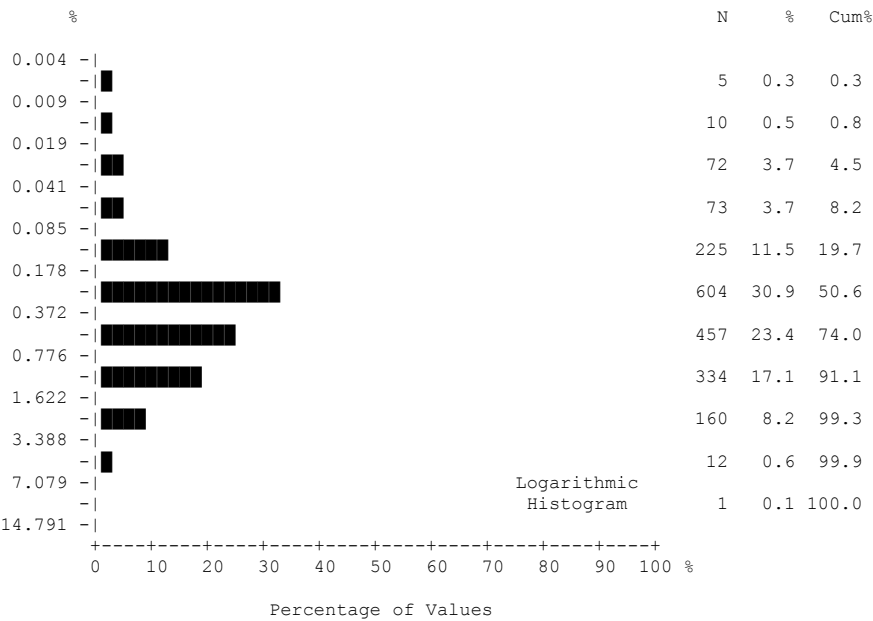


Strontium (Sr)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.5
analytical method	: ICPMS

Strontium by ICPMS

Summary Statistics



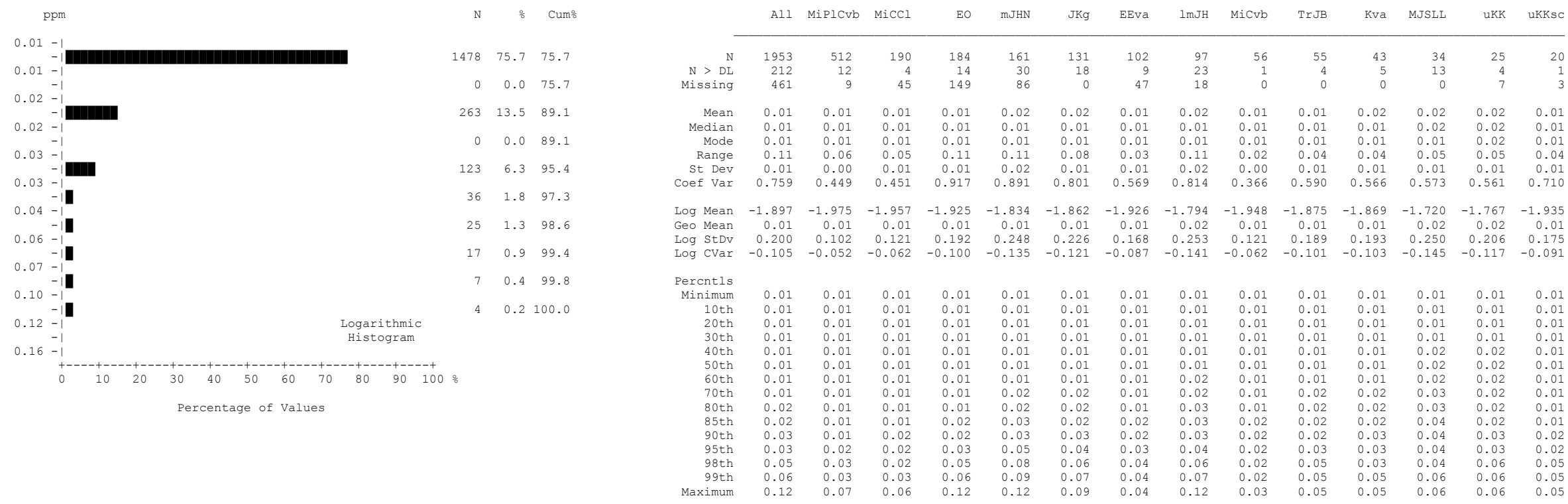
	All	MiPlCvb	MiCCl	EO	mJHN	JKg	EEva	lmJH	MiCvb	TrJB	Kva	MJSLL	uKK	uKKsc
N	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
N > DL	1938	510	190	179	159	129	102	96	56	55	41	33	25	20
Missing	461	9	45	149	86	0	47	18	0	0	0	0	7	3
Mean	0.62	0.28	0.67	0.45	1.21	0.46	0.77	0.80	0.38	0.66	0.24	0.95	0.83	0.60
Median	0.37	0.22	0.44	0.26	1.06	0.32	0.54	0.53	0.28	0.55	0.24	0.69	0.68	0.36
Mode	0.23	0.19	0.30	0.02	1.75	0.05	0.28	0.13	0.32	0.51	0.04	0.46	0.30	0.26
Range	8.255	2.375	2.640	3.705	3.945	2.520	4.780	3.790	2.380	2.520	0.790	3.845	1.730	1.730
St Dev	0.68	0.26	0.58	0.57	0.76	0.50	0.74	0.75	0.42	0.44	0.20	0.81	0.64	0.53
Coef Var	1.096	0.928	0.864	1.285	0.628	1.081	0.968	0.945	1.112	0.671	0.813	0.857	0.780	0.879
Log Mean	-0.428	-0.666	-0.310	-0.657	-0.040	-0.582	-0.252	-0.295	-0.537	-0.254	-0.838	-0.183	-0.239	-0.334
Geo Mean	0.37	0.22	0.49	0.22	0.91	0.26	0.56	0.51	0.29	0.56	0.15	0.66	0.58	0.46
Log StDv	0.472	0.329	0.343	0.571	0.417	0.519	0.337	0.455	0.274	0.260	0.530	0.479	0.395	0.300
Log CVar	-1.104	-0.494	-1.110	-0.870	-10.423	-0.893	-1.341	-1.549	-0.511	-1.022	-0.632	-2.630	-1.661	-0.897
Percntls														
Minimum	0.005	0.005	0.050	0.005	0.005	0.010	0.130	0.010	0.060	0.090	0.010	0.005	0.120	0.200
10th	0.100	0.090	0.200	0.030	0.320	0.040	0.200	0.130	0.160	0.300	0.020	0.310	0.160	0.230
20th	0.180	0.140	0.260	0.070	0.510	0.100	0.270	0.220	0.180	0.370	0.040	0.390	0.250	0.260
30th	0.230	0.170	0.310	0.110	0.660	0.160	0.340	0.320	0.220	0.450	0.070	0.460	0.300	0.300
40th	0.300	0.190	0.380	0.210	0.880	0.250	0.470	0.420	0.250	0.500	0.140	0.620	0.340	0.340
50th	0.370	0.220	0.440	0.260	1.060	0.320	0.540	0.530	0.280	0.550	0.240	0.690	0.680	0.360
60th	0.490	0.240	0.550	0.360	1.320	0.400	0.620	0.670	0.310	0.620	0.290	0.730	0.820	0.370
70th	0.660	0.300	0.710	0.490	1.590	0.480	0.830	0.860	0.340	0.730	0.330	1.020	1.530	0.510
80th	0.960	0.360	1.000	0.630	1.860	0.620	1.100	1.260	0.390	0.820	0.360	1.230	1.660	0.670
85th	1.190	0.420	1.170	0.800	2.040	0.800	1.300	1.470	0.440	0.930	0.430	1.480	1.710	1.230
90th	1.500	0.520	1.530	0.960	2.250	1.110	1.560	1.910	0.470	0.970	0.540	1.890	1.720	1.360
95th	1.980	0.670	2.070	1.630	2.430	1.500	2.090	2.280	0.610	1.270	0.600	2.600	1.760	1.810
98th	2.460	1.090	2.360	2.250	2.990	2.010	2.520	2.840	1.850	2.020	0.610	2.860	1.850	1.930
99th	2.860	1.590	2.470	2.860	3.340	2.270	3.840	3.010	1.850	2.020	0.800	3.850	1.850	1.930
Maximum	8.260	2.380	2.690	3.710	3.950	2.530	4.910	3.800	2.440	2.610	0.800	3.850	1.850	1.930

Sulphur (S)
Sediment

number of values	: 1953
units	: %
detection limit	: 0.01
analytical method	: ICPMS

Sulphur by ICPMS

Summary Statistics



Tellurium (Te)
Sediment

number of values : 1953

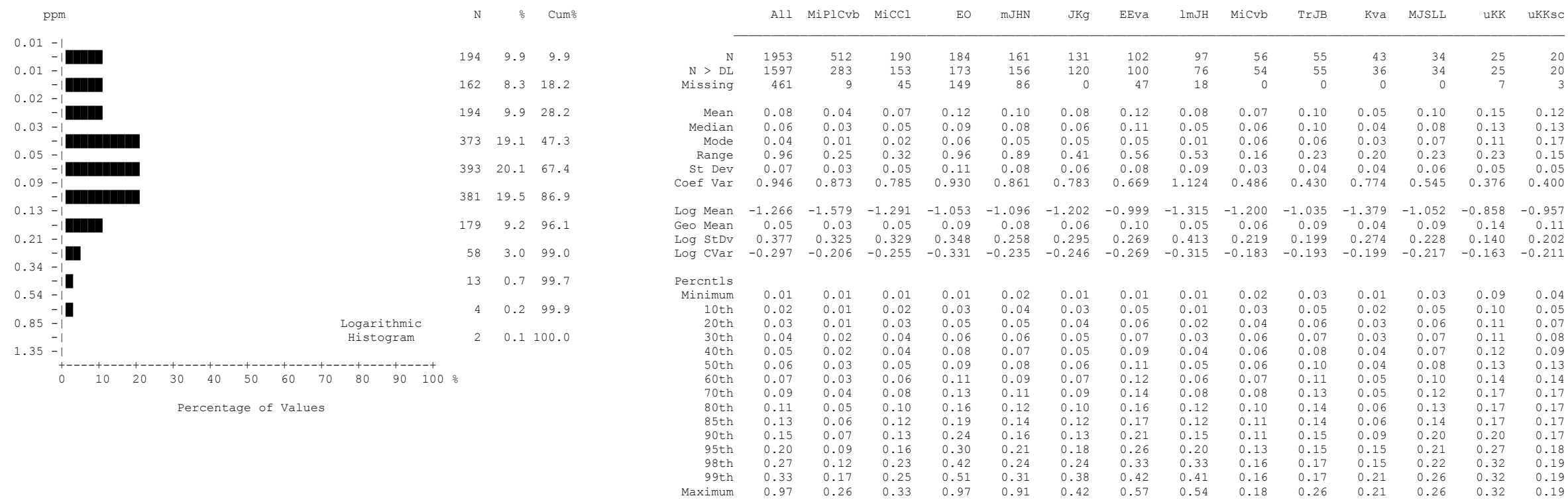
units : ppm

detection limit : 0.02

analytical method : ICPMS

Tellurium by ICPMS

Summary Statistics

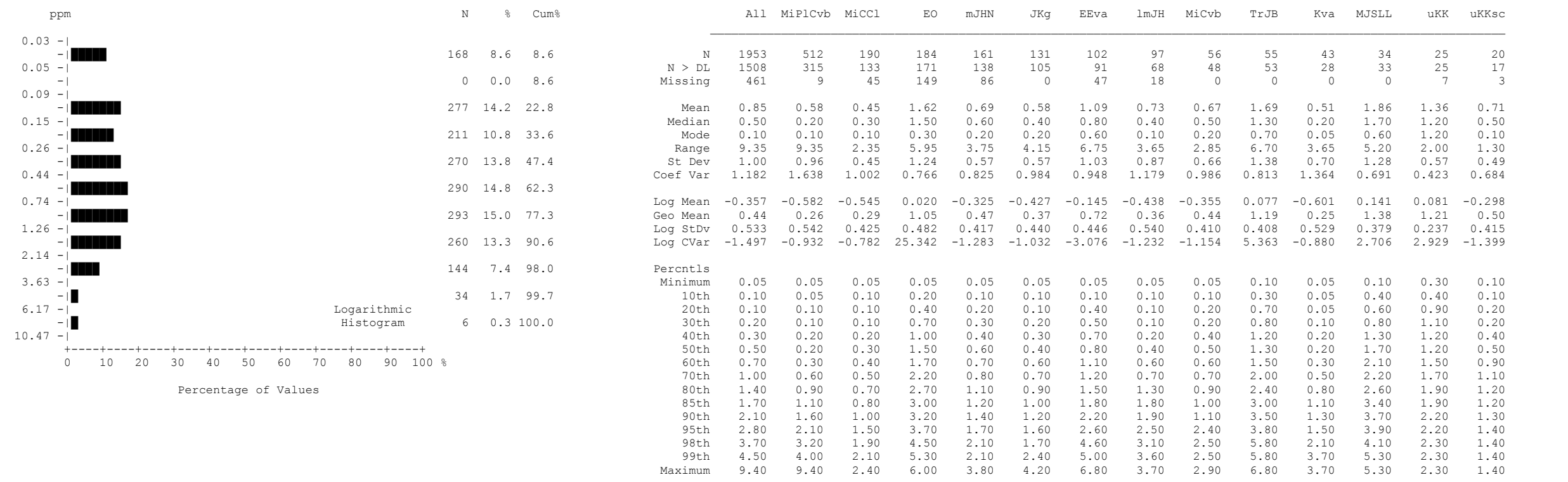


Thallium (TI)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.02
analytical method	: ICPMS

Thallium by ICPMS

Summary Statistics

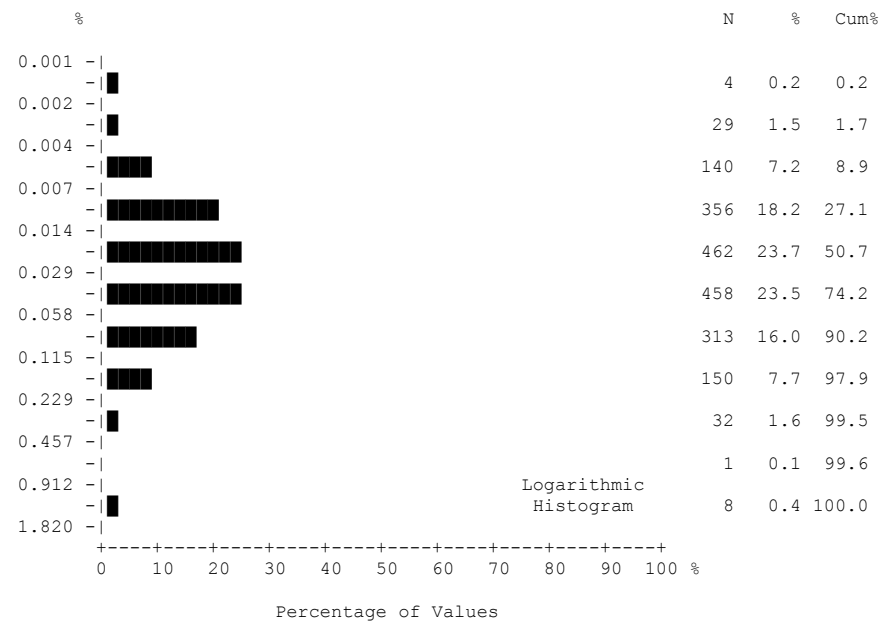


Thorium (Th)
Sediment

number of values : 1953
units : ppm
detection limit : 0.1
analytical method : ICPMS

Thorium by ICPMS

Summary Statistics



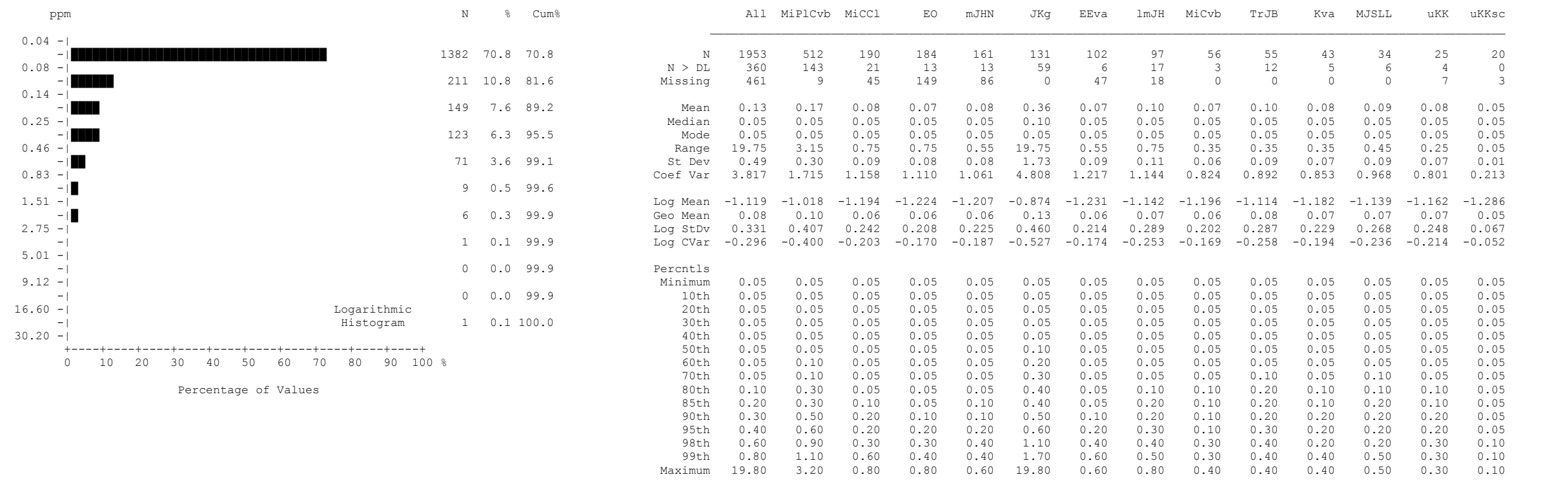
	All	MiPlCvb	MiCCl	EO	mJHN	JKg	EEva	lmJH	MiCvb	TrJB	Kva	MJSLL	uKK	uKKsc
N	1953	512	190	184	161	131	102	97	56	55	43	34	25	20
N > DL	1949	511	190	184	161	131	102	96	56	55	43	34	25	20
Missing	461	9	45	149	86	0	47	18	0	0	0	0	7	3
Mean	0.05	0.08	0.03	0.07	0.03	0.05	0.03	0.04	0.03	0.02	0.04	0.03	0.02	0.02
Median	0.03	0.05	0.02	0.04	0.02	0.05	0.02	0.02	0.03	0.02	0.04	0.02	0.01	0.01
Mode	0.01	0.01	0.01	0.02	0.01	0.01	0.02	0.01	0.01	0.02	0.01	0.02	0.01	0.01
Range	0.989	0.989	0.149	0.332	0.987	0.307	0.126	0.253	0.080	0.100	0.132	0.094	0.032	0.048
St Dev	0.08	0.11	0.03	0.06	0.08	0.04	0.02	0.05	0.02	0.02	0.03	0.02	0.01	0.01
Coef Var	1.580	1.330	0.845	0.942	2.527	0.829	0.792	1.226	0.670	0.677	0.708	0.662	0.585	0.772
Log Mean	-1.543	-1.342	-1.672	-1.381	-1.726	-1.418	-1.692	-1.640	-1.599	-1.680	-1.512	-1.627	-1.881	-1.876
Geo Mean	0.03	0.05	0.02	0.04	0.02	0.04	0.02	0.02	0.03	0.02	0.03	0.02	0.01	0.01
Log StDv	0.453	0.494	0.380	0.453	0.375	0.384	0.321	0.458	0.315	0.244	0.388	0.278	0.259	0.324
Log CVar	-0.294	-0.368	-0.227	-0.328	-0.217	-0.271	-0.190	-0.280	-0.197	-0.146	-0.257	-0.171	-0.138	-0.173
Percntls														
Minimum	0.001	0.001	0.002	0.002	0.003	0.002	0.004	0.001	0.004	0.005	0.002	0.006	0.004	0.004
10th	0.008	0.010	0.006	0.011	0.006	0.011	0.007	0.007	0.008	0.010	0.011	0.008	0.007	0.006
20th	0.011	0.017	0.009	0.016	0.009	0.017	0.010	0.010	0.014	0.014	0.014	0.014	0.007	0.007
30th	0.016	0.027	0.013	0.021	0.011	0.024	0.015	0.012	0.018	0.016	0.020	0.019	0.010	0.007
40th	0.022	0.037	0.018	0.033	0.013	0.031	0.018	0.014	0.020	0.018	0.030	0.021	0.011	0.009
50th	0.028	0.049	0.022	0.042	0.017	0.046	0.021	0.020	0.025	0.022	0.036	0.023	0.012	0.010
60th	0.037	0.063	0.027	0.057	0.024	0.057	0.023	0.026	0.030	0.024	0.044	0.025	0.013	0.014
70th	0.050	0.091	0.034	0.077	0.030	0.068	0.028	0.036	0.039	0.027	0.055	0.037	0.020	0.022
80th	0.069	0.126	0.048	0.112	0.038	0.081	0.034	0.065	0.049	0.029	0.060	0.042	0.024	0.028
85th	0.085	0.151	0.055	0.137	0.045	0.087	0.045	0.069	0.058	0.030	0.068	0.047	0.025	0.035
90th	0.112	0.178	0.067	0.164	0.054	0.093	0.060	0.091	0.059	0.033	0.080	0.049	0.030	0.035
95th	0.165	0.231	0.085	0.198	0.076	0.126	0.065	0.141	0.075	0.052	0.096	0.051	0.033	0.036
98th	0.231	0.302	0.093	0.207	0.100	0.165	0.076	0.185	0.083	0.068	0.111	0.059	0.036	0.052
99th	0.287	0.404	0.100	0.248	0.110	0.191	0.086	0.235	0.083	0.068	0.134	0.100	0.036	0.052
Maximum	0.990	0.990	0.151	0.334	0.990	0.309	0.130	0.254	0.084	0.105	0.134	0.100	0.036	0.052

Titanium (Ti)
Sediment

number of values : 1953
units : %
detection limit : 0.001
analytical method : ICPMS

Titanium by ICPMS

Summary Statistics

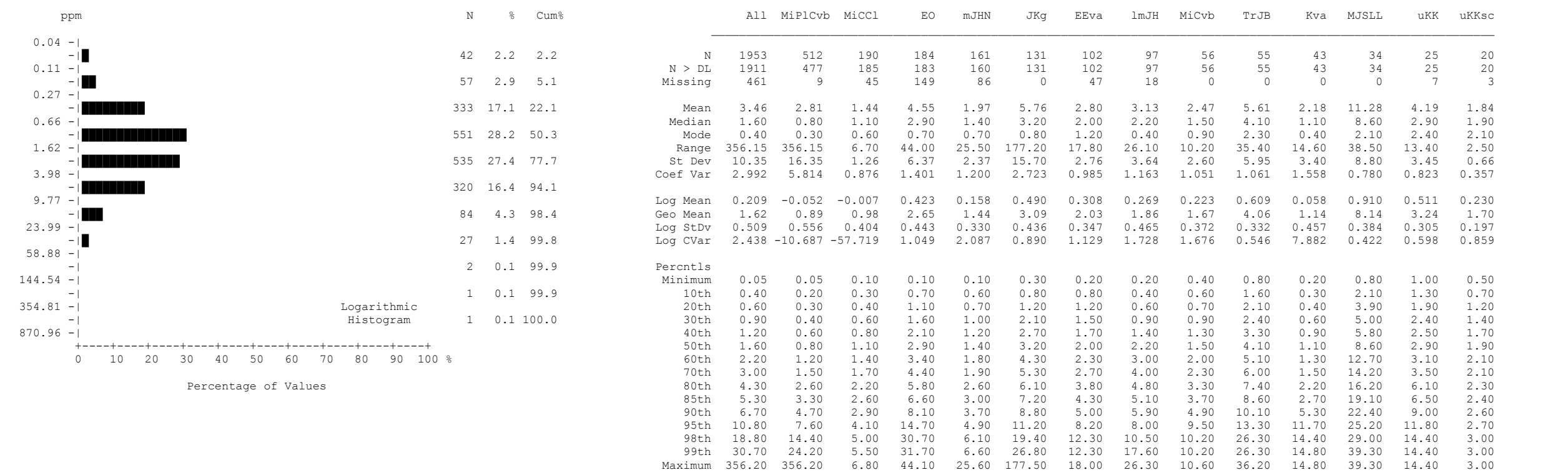


Tungsten (W)
Sediment

number of values : 1953
units : ppm
detection limit : 0.1
analytical method : ICPMS

Tungsten by ICPMS

Summary Statistics

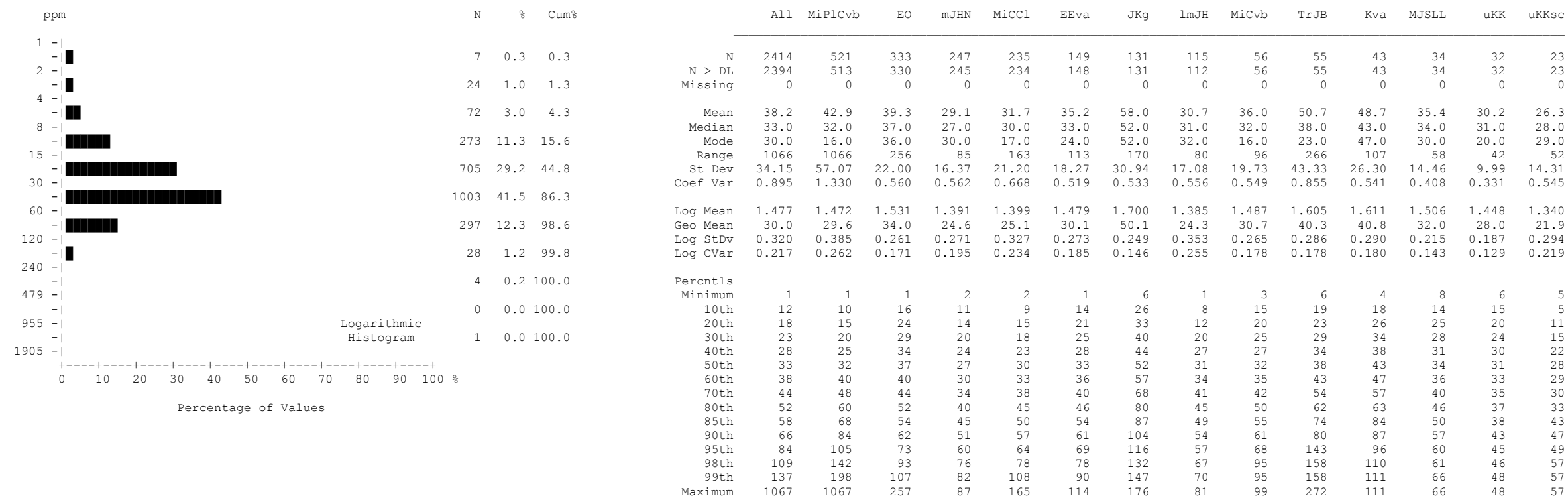


Uranium (U)
Sediment

number of values	: 1953
units	: ppm
detection limit	: 0.1
analytical method	: ICPMS

Uranium by ICPMS

Summary Statistics

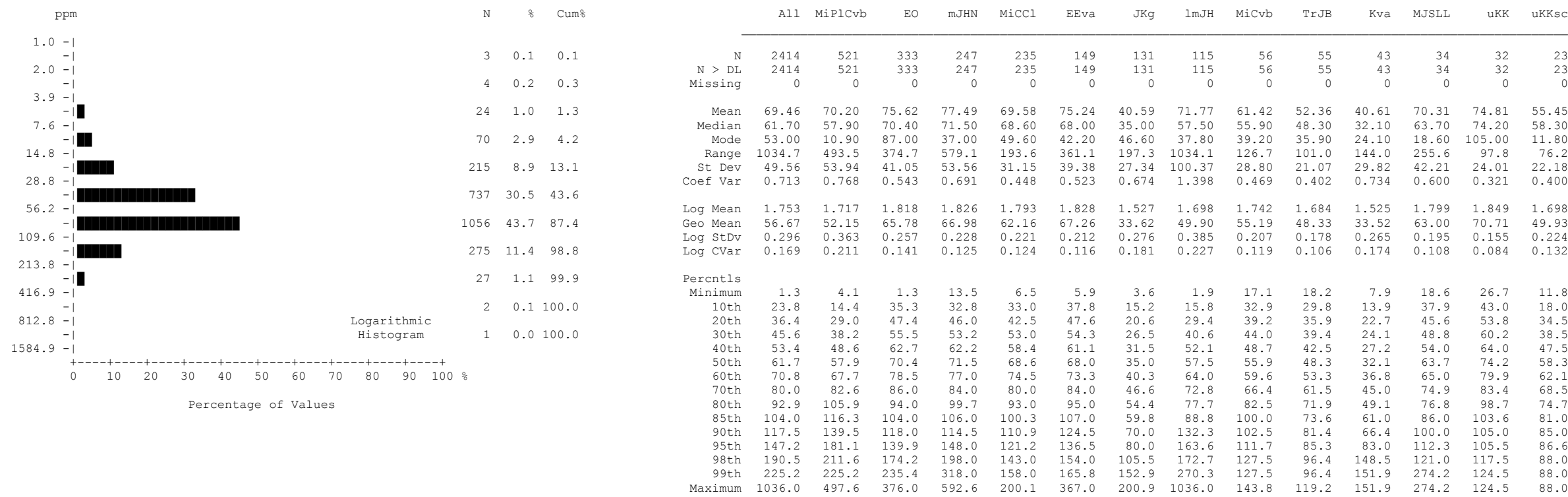


Vanadium (V)
Sediment

number of values : 2414
units : ppm
detection limit : 2
analytical method : ICPMS

Vanadium by ICPMS

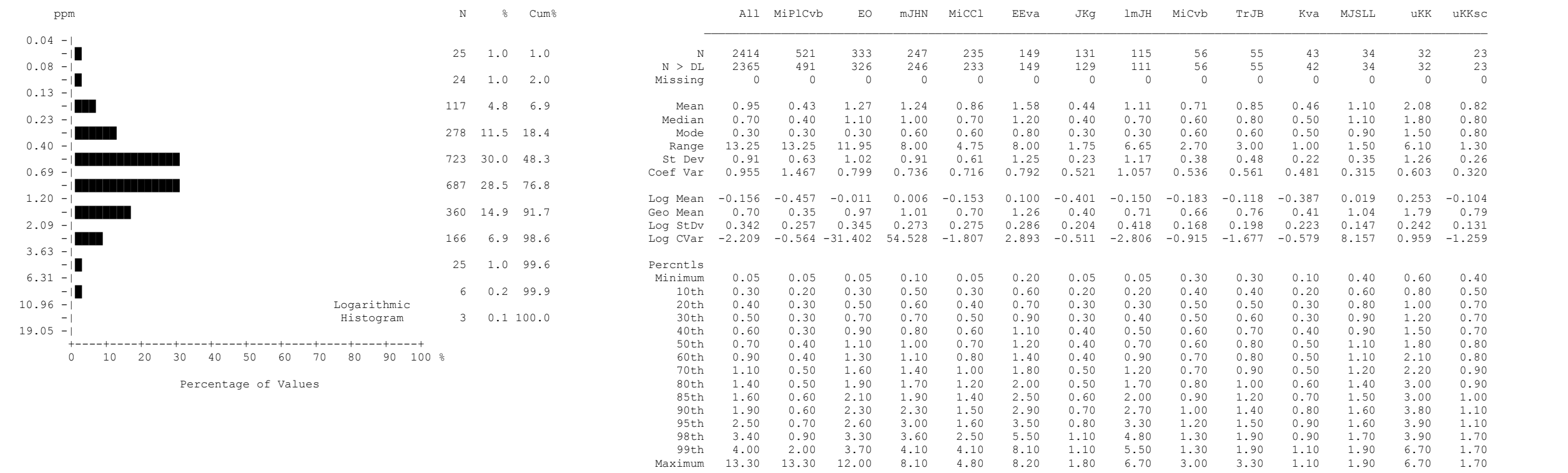
Summary Statistics



Zinc (Zn)
Sediment
number of values : 2414
units : ppm
detection limit : 0.1
analytical method : ICPMS

Zinc by ICPMS

Summary Statistics

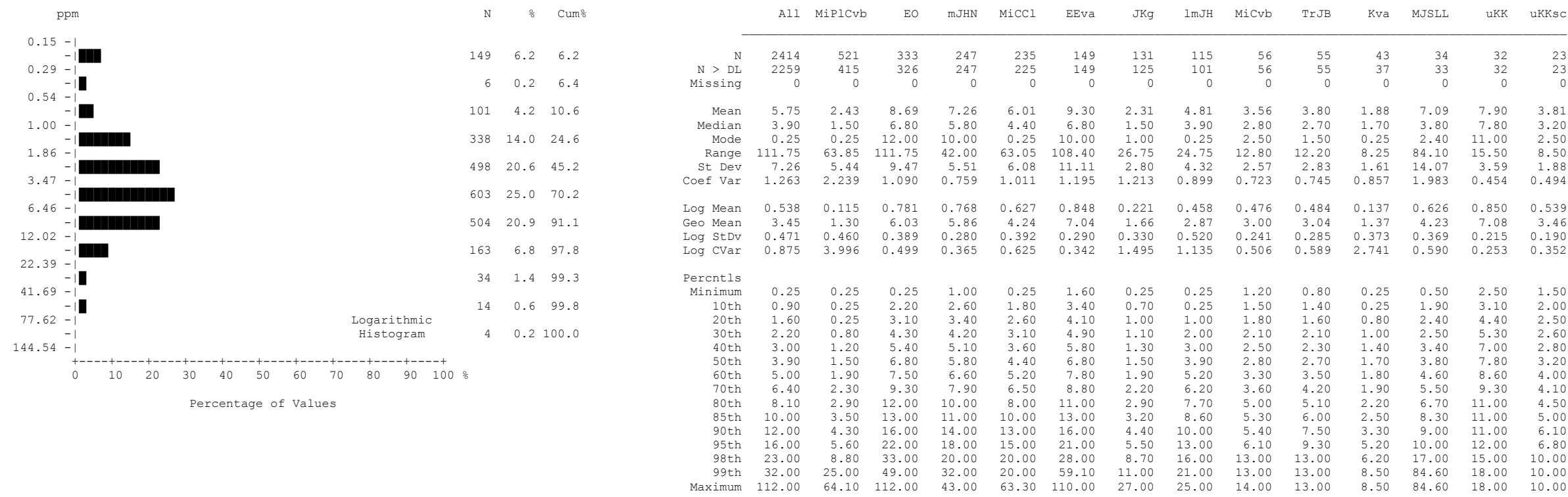


Antimony (Sb)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.1
analytical method	: INAA

Antimony by INAA

Summary Statistics

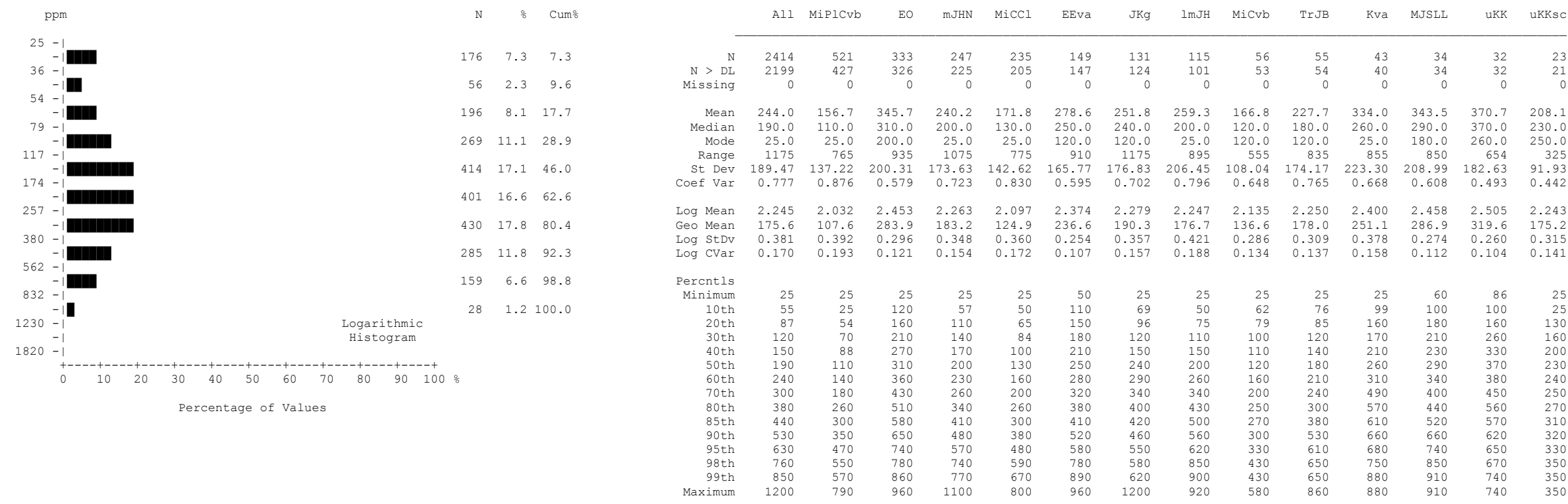


Arsenic (As)
Sediment

number of values : 2414
units : ppm
detection limit : 0.5
analytical method : INAA

Arsenic by INAA

Summary Statistics

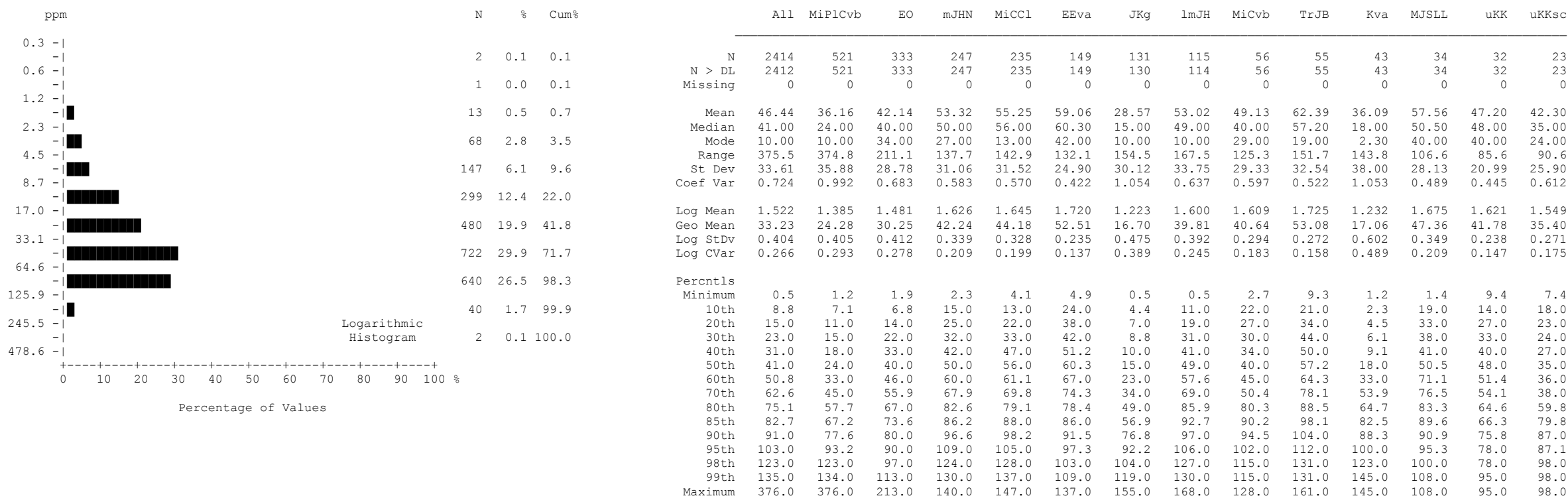


Barium (Ba)
Sediment

number of values : 2414
units : ppm
detection limit : 50
analytical method : INAA

Barium by INAA

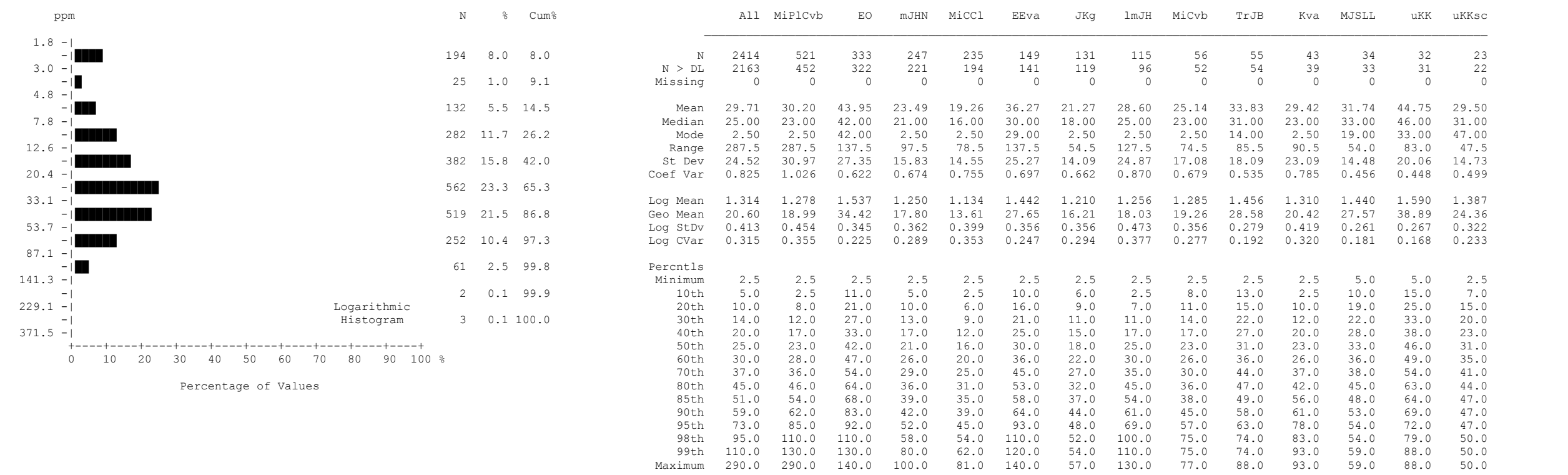
Summary Statistics



Bromine (Br)
Sediment
number of values : 2414
units : ppm
detection limit : 0.5
analytical method : INAA

Bromine by INAA

Summary Statistics

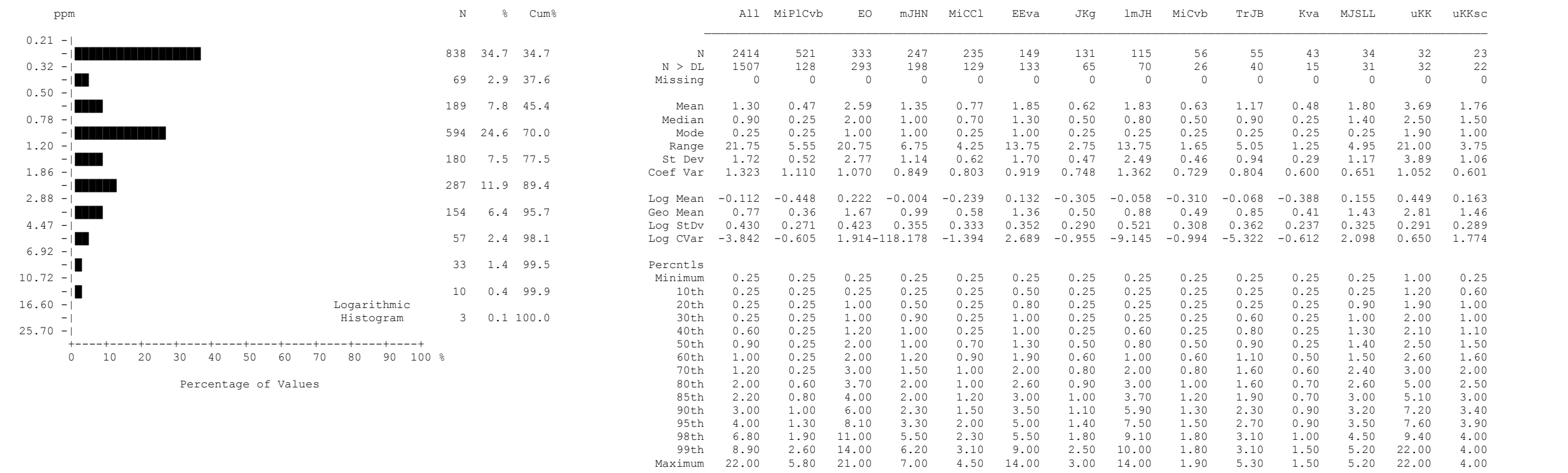


Cerium (Ce)
Sediment

number of values : 2414
units : ppm
detection limit : 5
analytical method : INAA

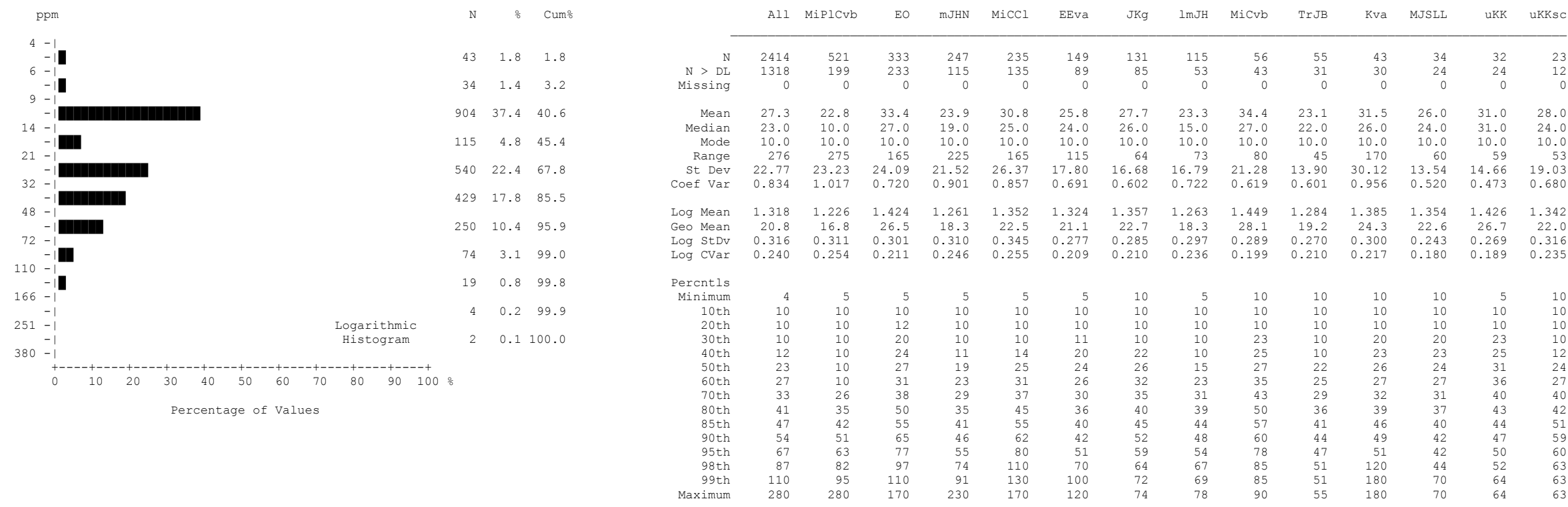
Cerium by INAA

Summary Statistics



Cesium by INAA

Summary Statistics

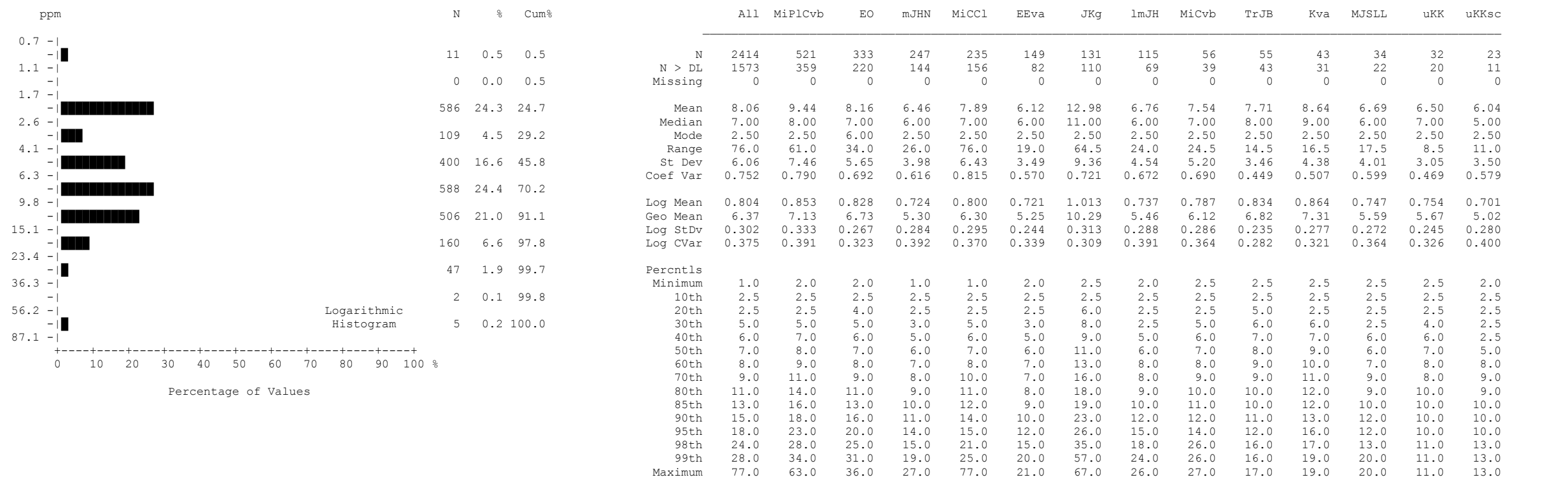


Chromium (Cr)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 20
analytical method	: INAA

Chromium by INAA

Summary Statistics

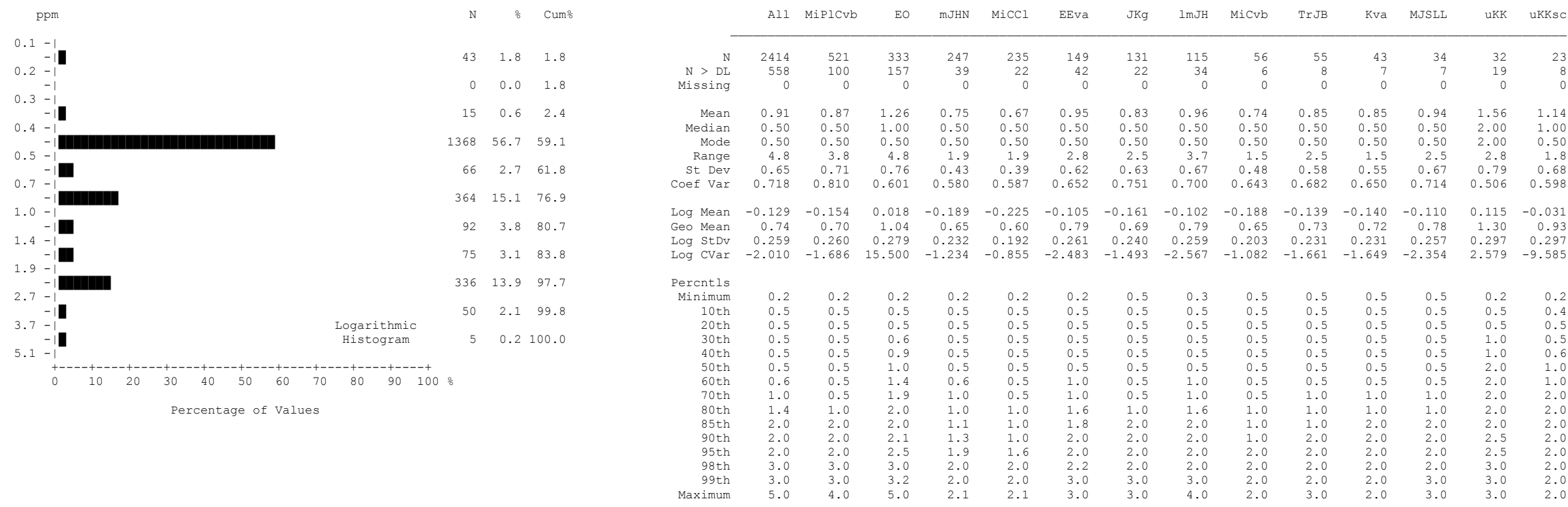


Cobalt (Co)
Sediment

number of values : 2414
units : ppm
detection limit : 5
analytical method : INAA

Cobalt by INAA

Summary Statistics

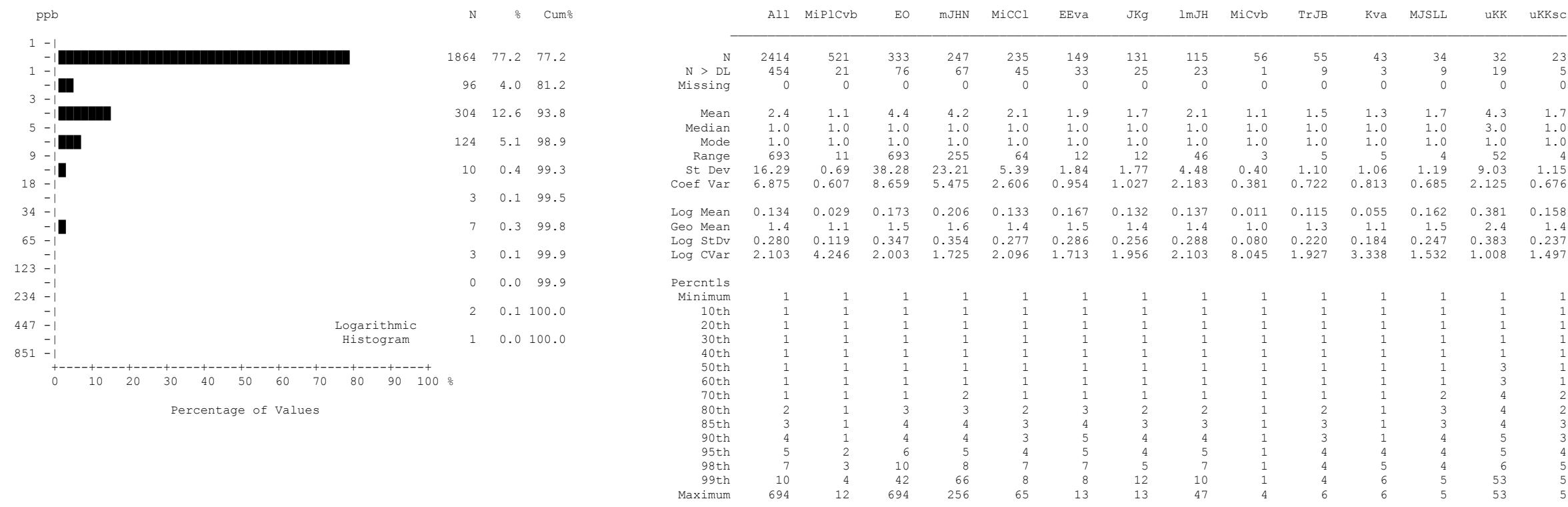


Europium (Eu)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 1
analytical method	: INAA

Europium by INAA

Summary Statistics

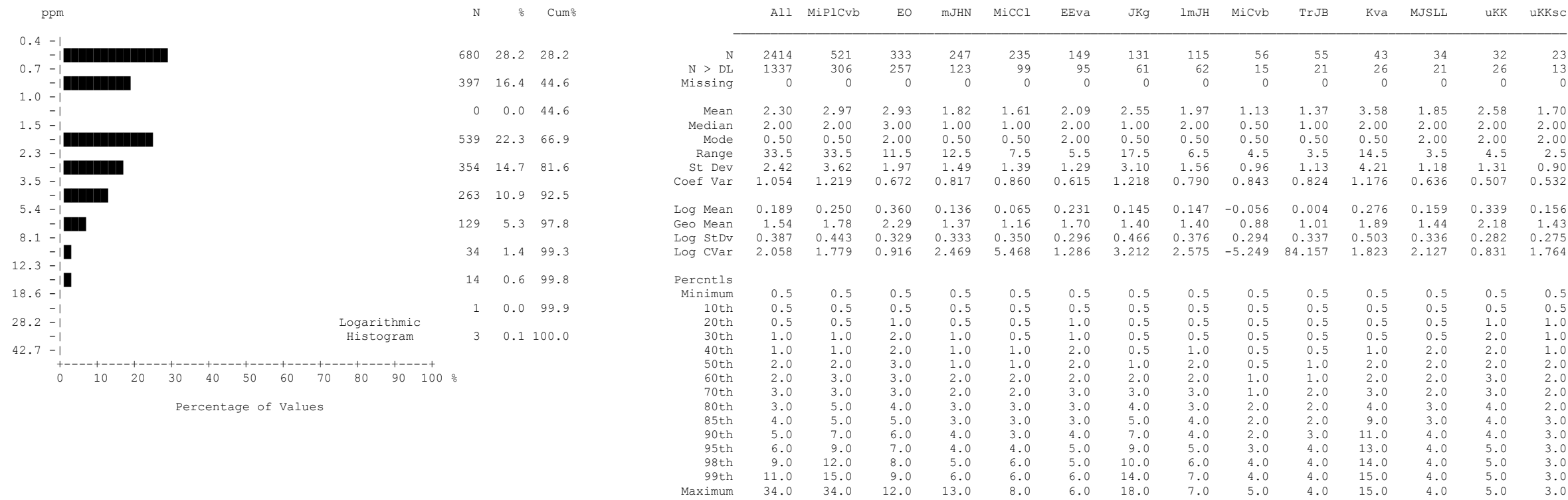


Gold (Au)
Sediment

number of values	: 2414
units	: ppb
detection limit	: 2
analytical method	: INAA

Gold by INAA

Summary Statistics

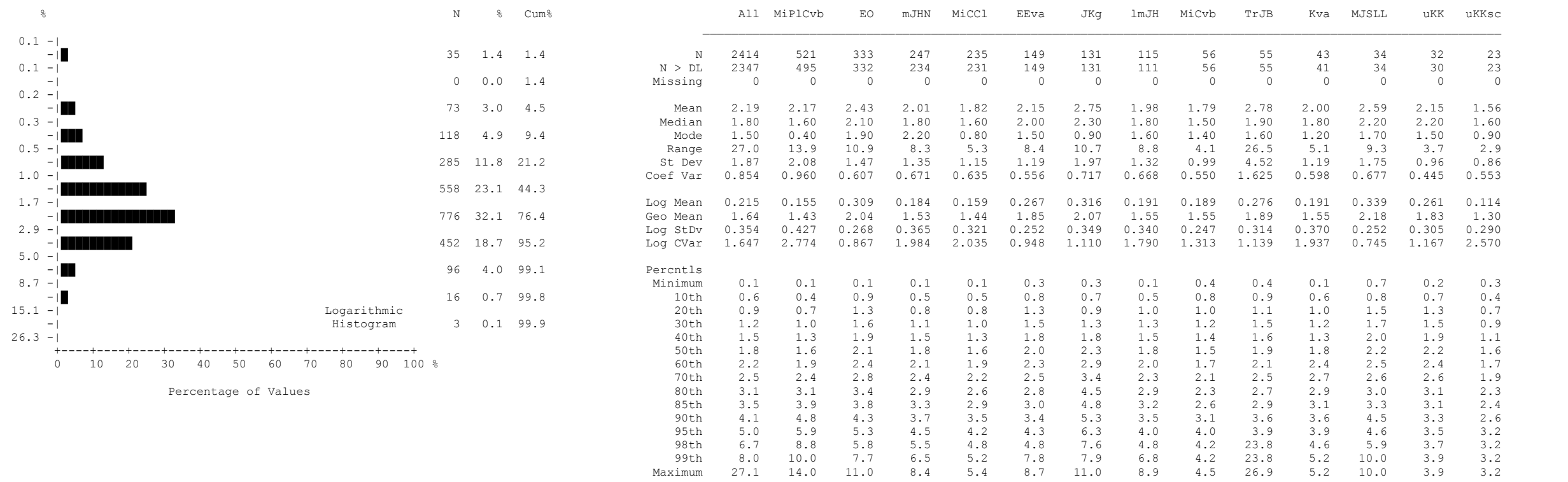


Hafnium (Hf)
Sediment

number of values : 2414
units : ppm
detection limit : 1
analytical method : INAA

Hafnium by INAA

Summary Statistics

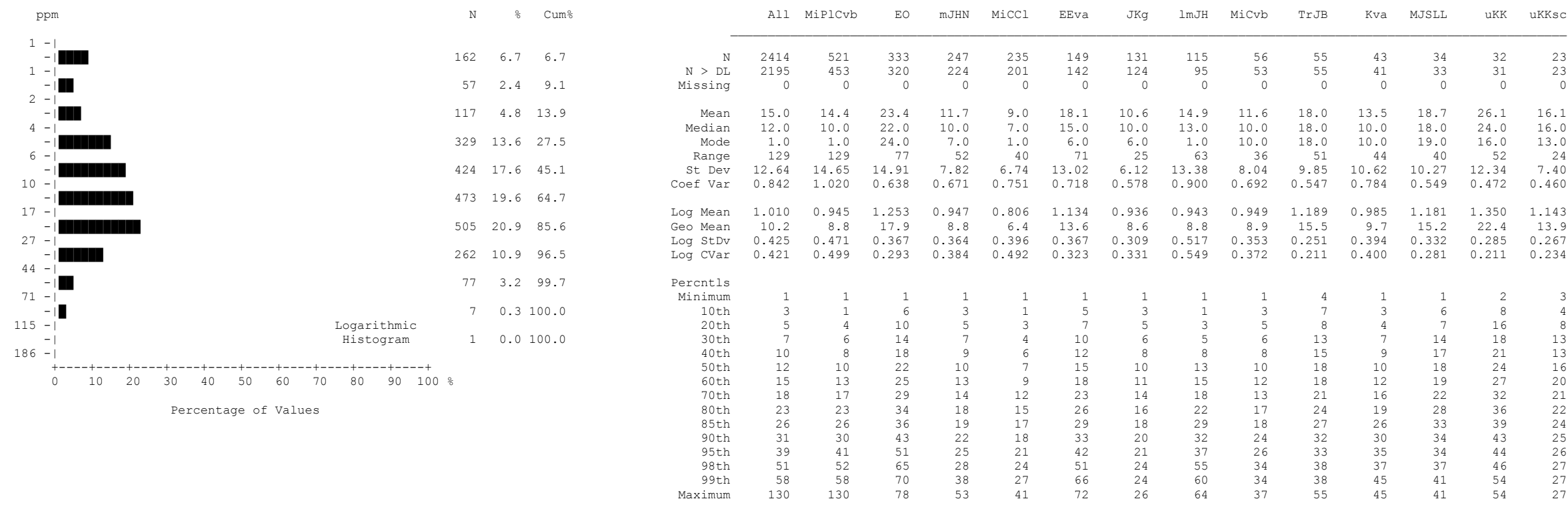


Iron (Fe)
Sediment

number of values : 2414
units : %
detection limit : 0.2
analytical method : INAA

Iron by INAA

Summary Statistics

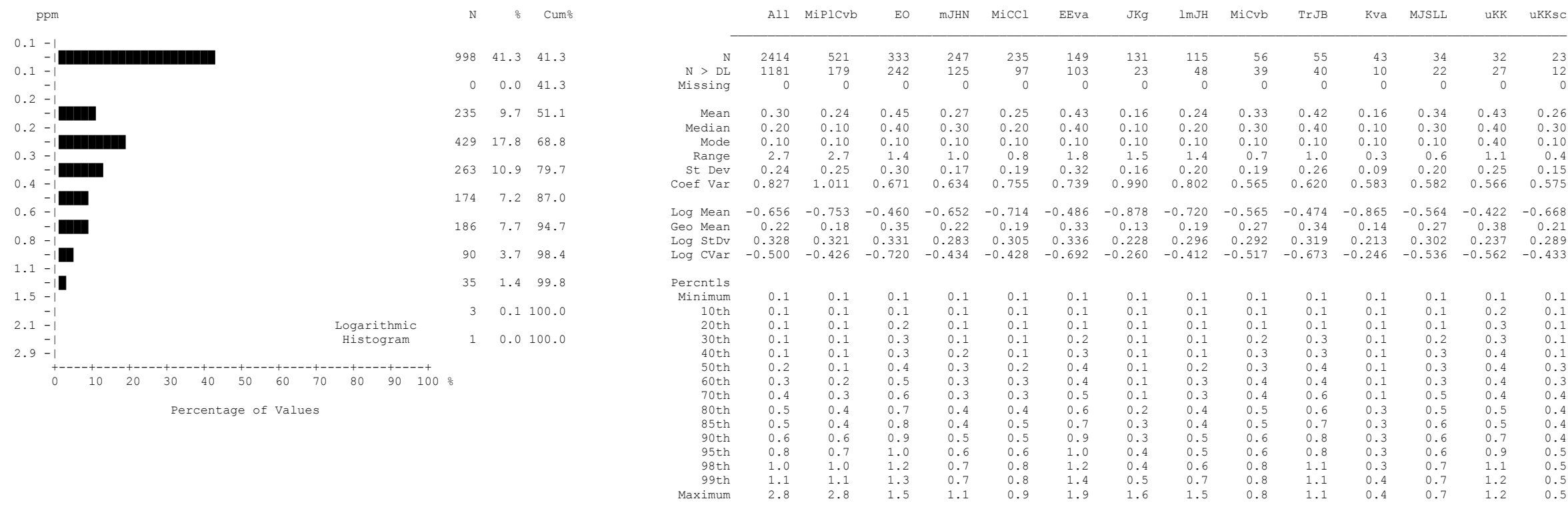


Lanthanum (La)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 2
analytical method	: INAA

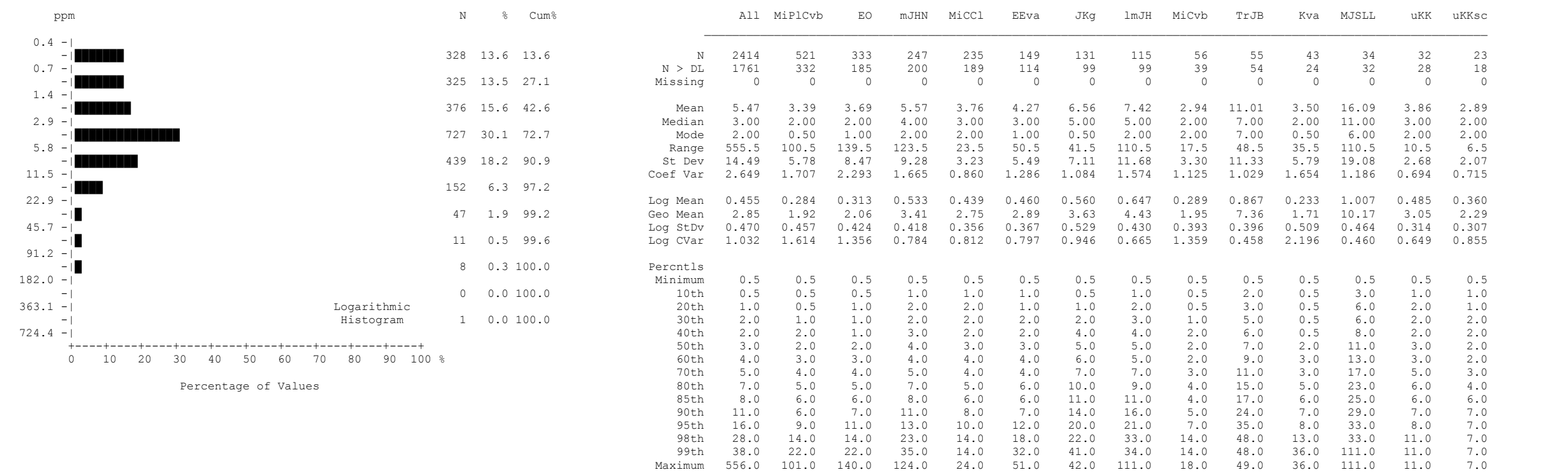
Lanthanum by INAA

Summary Statistics



Lutetium by INAA

Summary Statistics

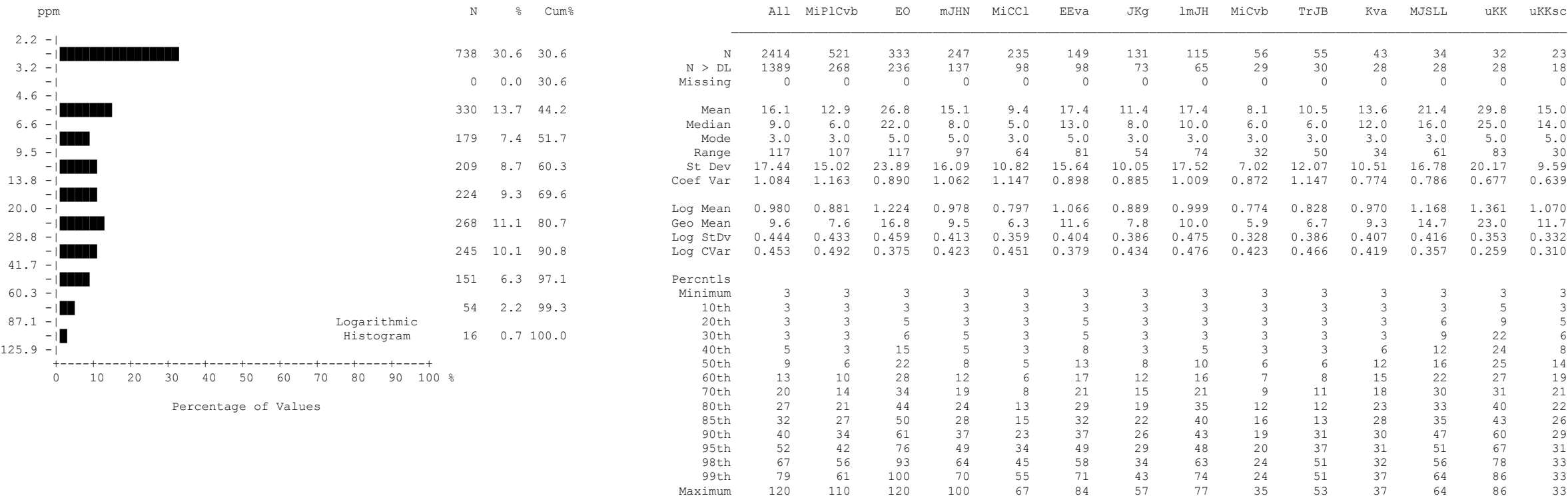


Molybdenum (Mo)
Sediment

number of values : 2414
units : ppm
detection limit : 1
analytical method : INAA

Molybdenum by INAA

Summary Statistics

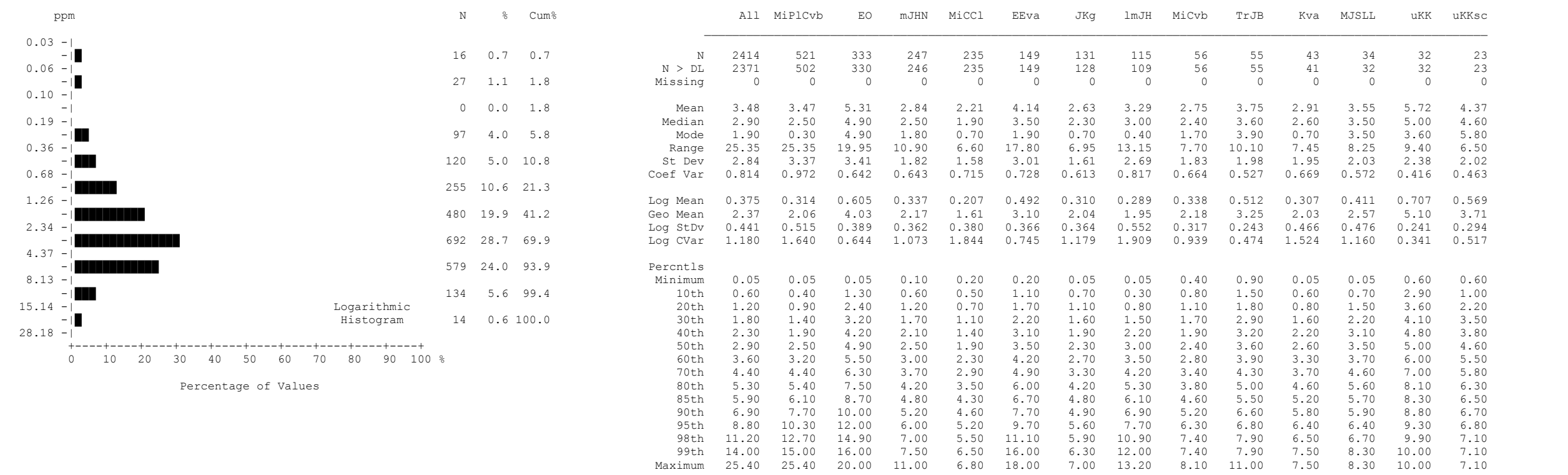


Rubidium (Rb)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 5
analytical method	: INAA

Rubidium by INAA

Summary Statistics

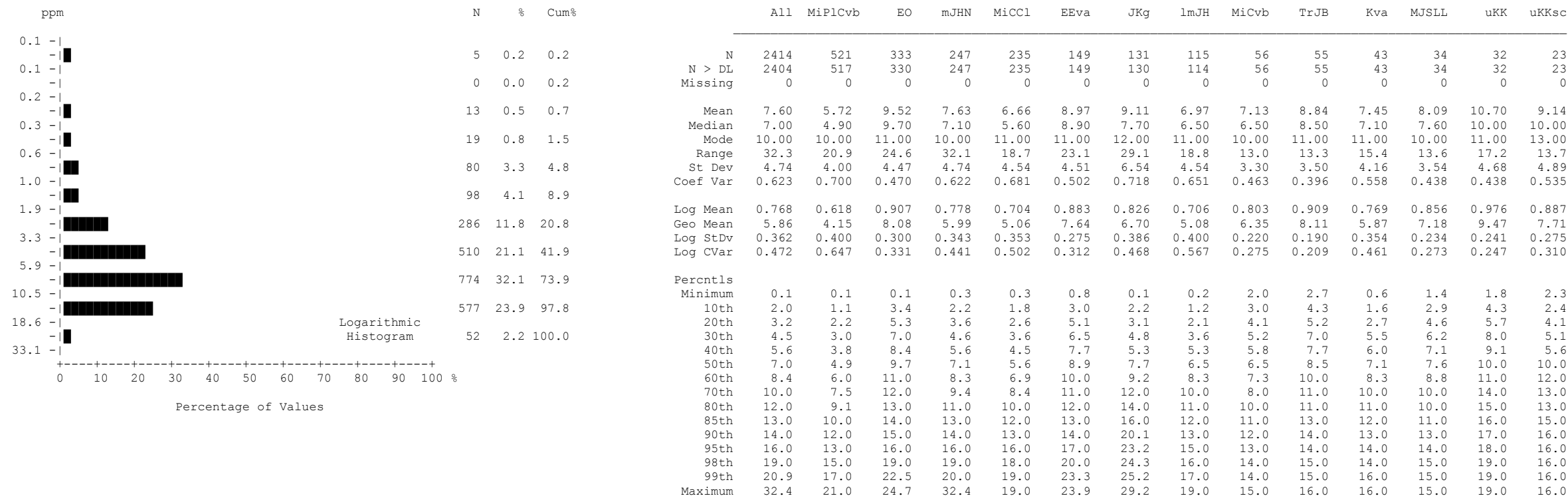


Samarium (Sm)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.1
analytical method	: INAA

Samarium by INAA

Summary Statistics

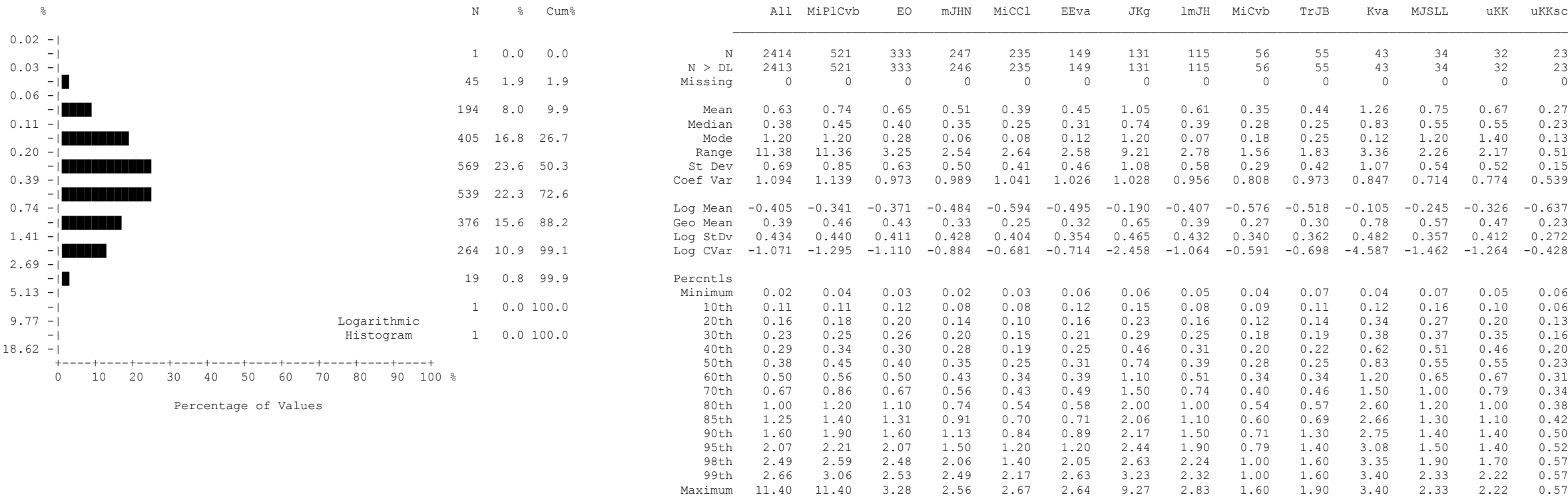


Scandium (Sc)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.2
analytical method	: INAA

Scandium by INAA

Summary Statistics

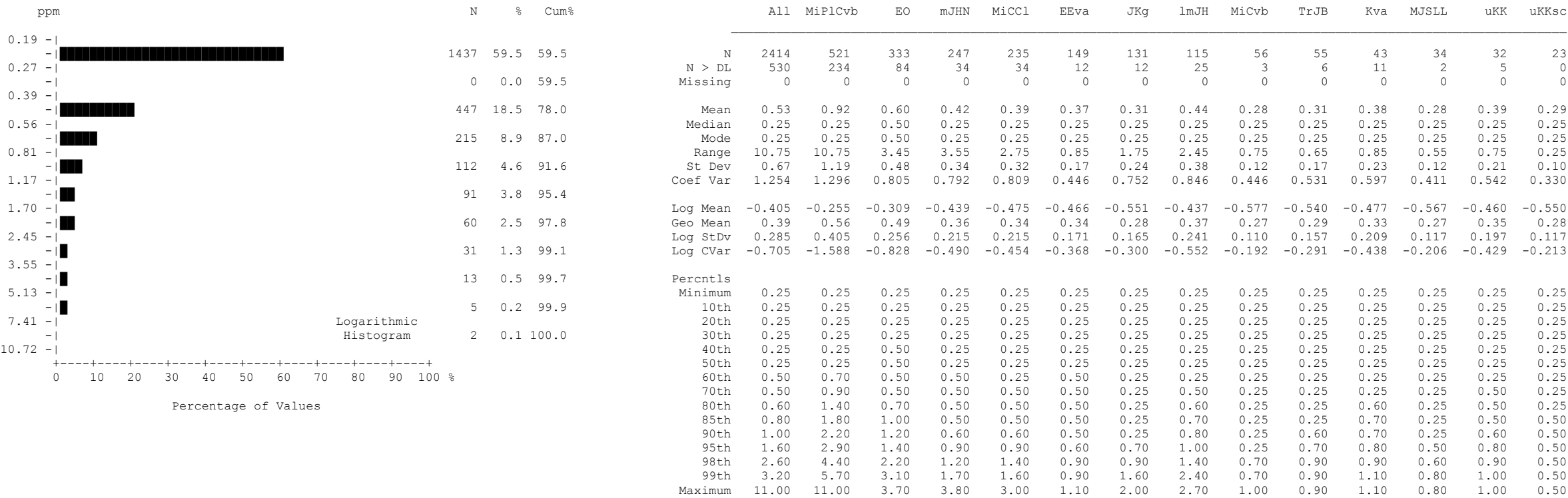


Sodium (Na)
Sediment

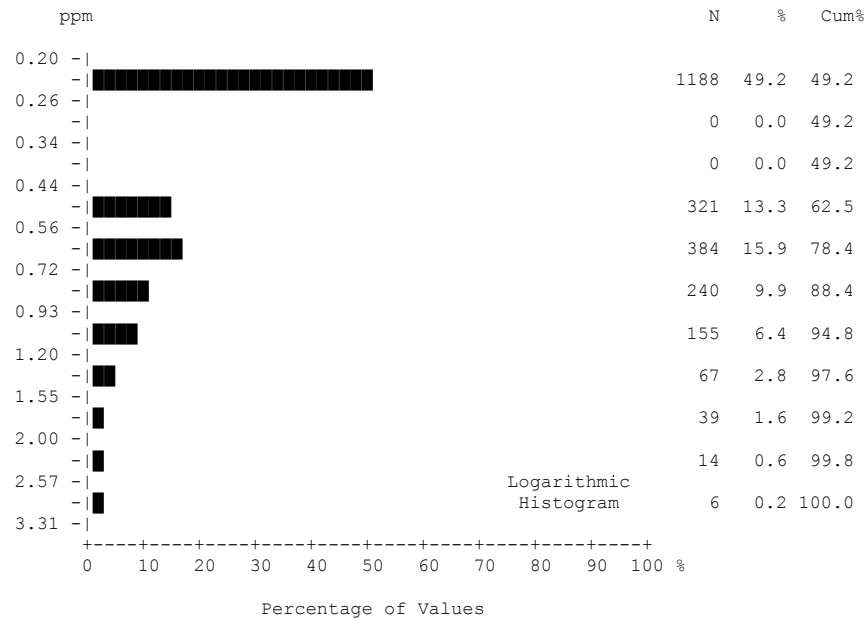
number of values	: 2414
units	: %
detection limit	: 0.02
analytical method	: INAA

Sodium by INAA

Summary Statistics



Tantalum by INAA

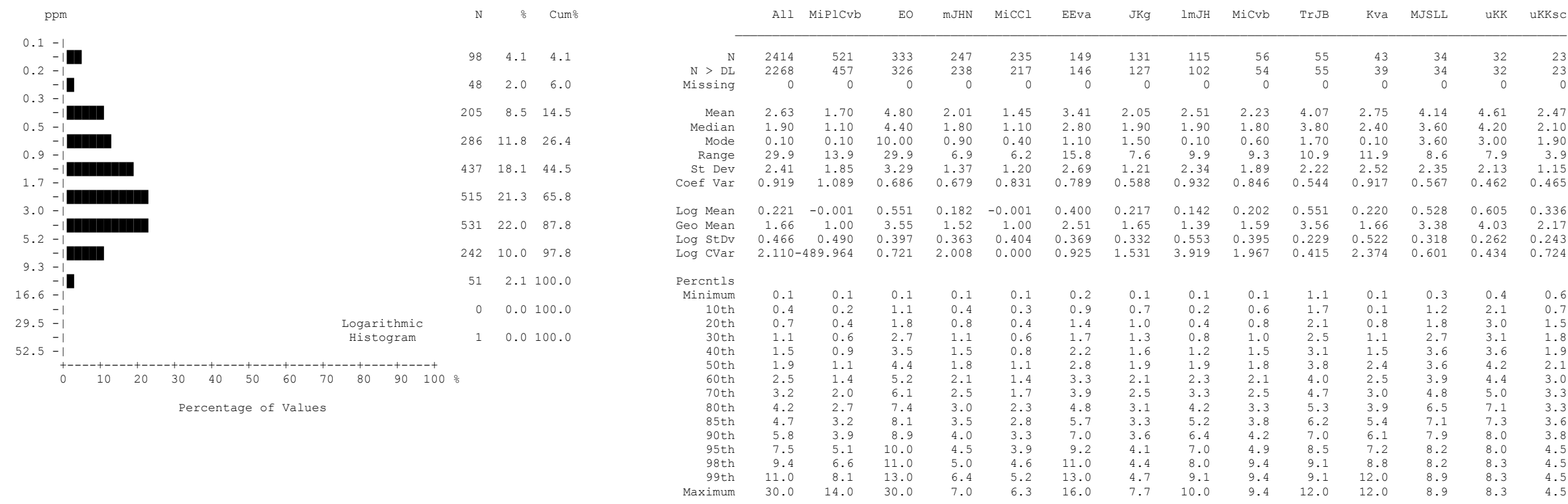


	All	MIPlCvb	EO	mJHN	MIcCl	EEva	JKg	lmJH	MIcVb	TrJB	Kva	MJSLL	uKK	uKKsc
N	2414	521	333	247	235	149	131	115	56	55	43	34	32	23
N > DL	905	168	196	77	47	73	29	44	20	33	5	17	26	14
Missing	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mean	0.53	0.50	0.75	0.50	0.39	0.64	0.36	0.50	0.44	0.61	0.30	0.54	0.82	0.67
Median	0.50	0.25	0.60	0.50	0.25	0.50	0.25	0.25	0.25	0.60	0.25	0.25	0.70	0.60
Mode	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.60	0.90
Range	2.95	2.95	2.75	1.25	0.75	2.35	0.65	1.85	1.15	1.25	0.45	0.95	1.75	0.85
St Dev	0.38	0.43	0.46	0.26	0.21	0.44	0.18	0.35	0.28	0.33	0.13	0.32	0.39	0.27
Coef Var	0.715	0.872	0.613	0.528	0.544	0.679	0.507	0.693	0.632	0.543	0.420	0.588	0.475	0.407
Log Mean	-0.362	-0.410	-0.207	-0.360	-0.456	-0.281	-0.493	-0.385	-0.424	-0.285	-0.542	-0.346	-0.134	-0.215
Geo Mean	0.43	0.39	0.62	0.44	0.35	0.52	0.32	0.41	0.38	0.52	0.29	0.45	0.73	0.61
Log StDv	0.262	0.275	0.268	0.222	0.202	0.274	0.182	0.262	0.235	0.253	0.139	0.267	0.214	0.214
Log CVar	-0.724	-0.673	-1.295	-0.618	-0.444	-0.979	-0.370	-0.682	-0.553	-0.887	-0.256	-0.773	-1.611	-0.996
Percentls														
Minimum	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
10th	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
20th	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.50	0.50
30th	0.25	0.25	0.50	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.60	0.50
40th	0.25	0.25	0.50	0.25	0.25	0.50	0.25	0.25	0.25	0.50	0.25	0.25	0.60	0.50
50th	0.50	0.25	0.60	0.50	0.25	0.50	0.25	0.25	0.25	0.60	0.25	0.25	0.70	0.60
60th	0.50	0.25	0.80	0.50	0.25	0.70	0.25	0.50	0.25	0.70	0.25	0.60	0.80	0.90
70th	0.60	0.60	0.90	0.60	0.50	0.70	0.25	0.60	0.60	0.80	0.25	0.80	0.90	0.90
80th	0.80	0.70	1.00	0.70	0.50	0.90	0.60	0.80	0.60	0.80	0.25	0.90	1.10	0.90
85th	0.90	0.80	1.20	0.80	0.60	1.10	0.60	0.90	0.70	0.90	0.50	0.90	1.10	0.90
90th	1.00	1.00	1.40	0.90	0.70	1.20	0.60	0.90	0.70	1.10	0.60	0.90	1.30	1.00
95th	1.30	1.40	1.70	1.00	0.90	1.50	0.70	1.10	1.00	1.20	0.60	1.00	1.30	1.00
98th	1.60	1.80	1.90	1.10	1.00	1.70	0.80	1.50	1.20	1.30	0.60	1.10	1.70	1.10
99th	1.90	2.10	2.00	1.30	1.00	2.50	0.80	1.50	1.20	1.30	0.70	1.20	2.00	1.10
Maximum	3.20	3.20	3.00	1.50	1.00	2.60	0.90	2.10	1.40	1.50	0.70	1.20	2.00	1.10

number of values	: 2414
units	: ppm
detection limit	: 0.5
analytical method	: INAA

Terbium by INAA

Summary Statistics

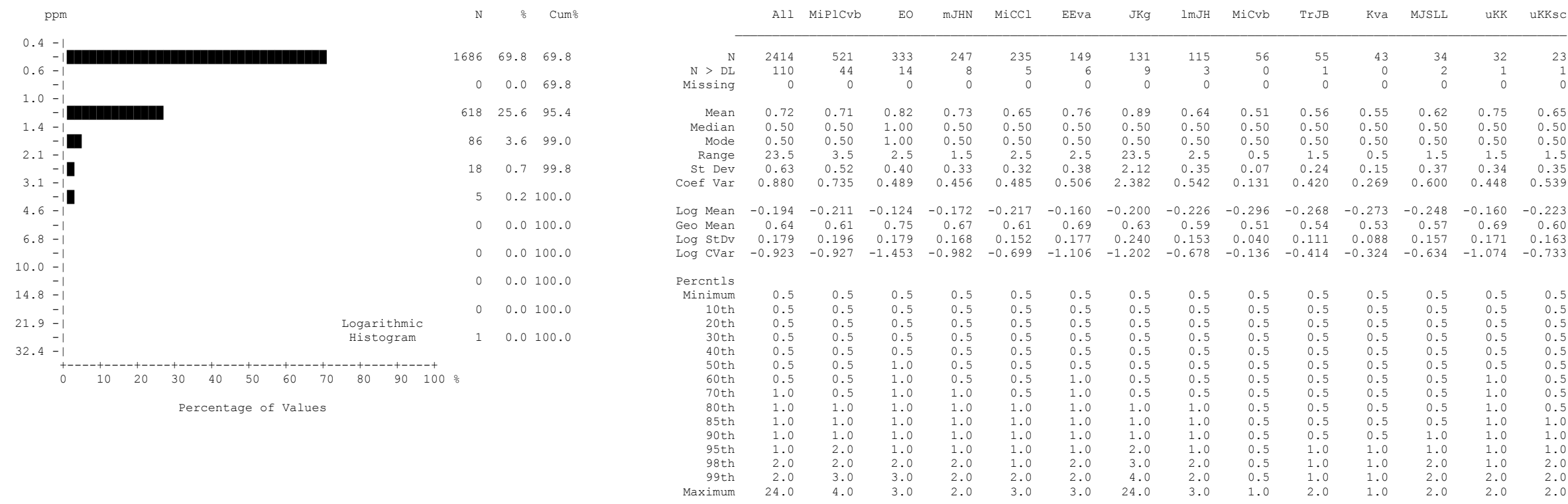


Thorium (Th)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.2
analytical method	: INAA

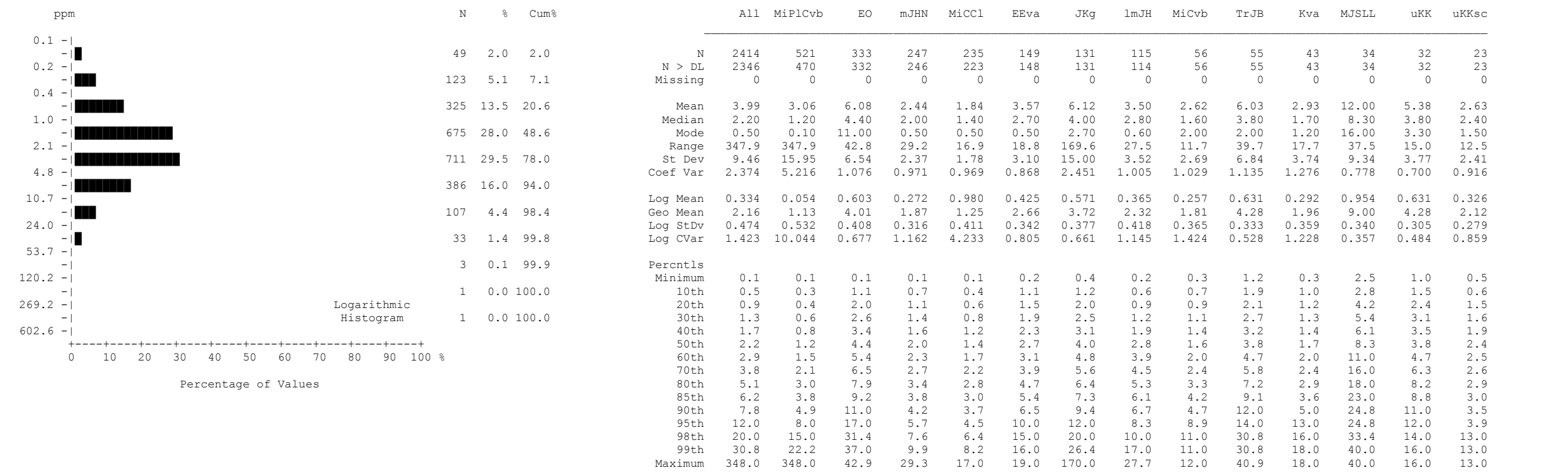
Thorium by INAA

Summary Statistics



Tungsten by INAA

Summary Statistics

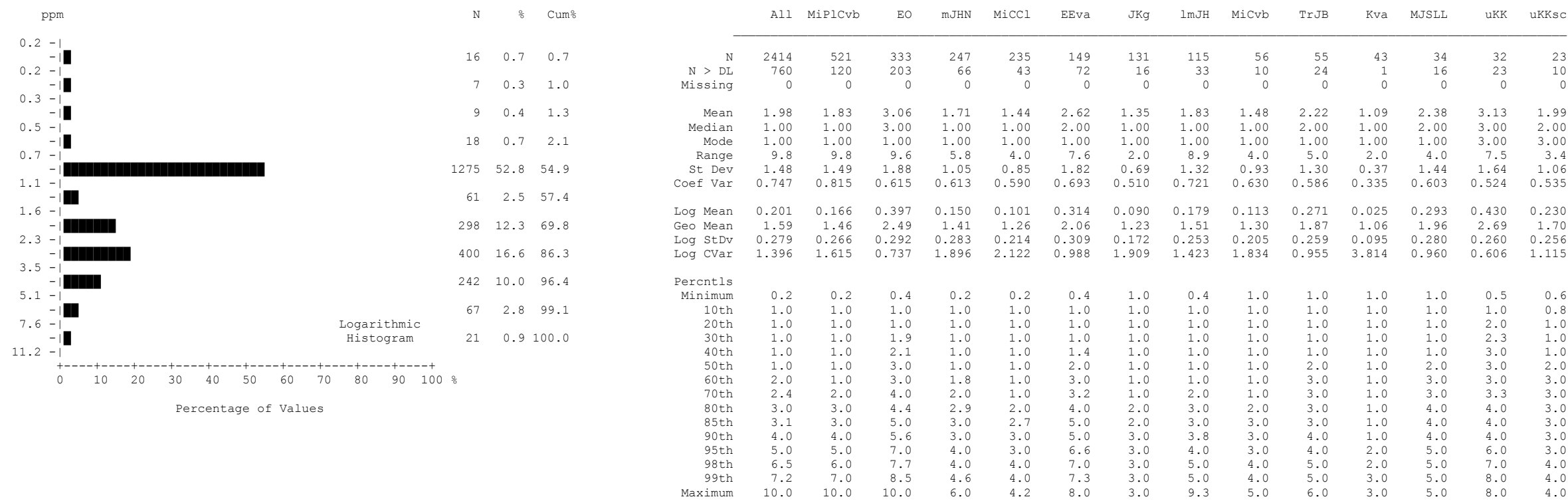


Uranium (U)
Sediment

number of values	: 2414
units	: ppm
detection limit	: 0.2
analytical method	: INAA

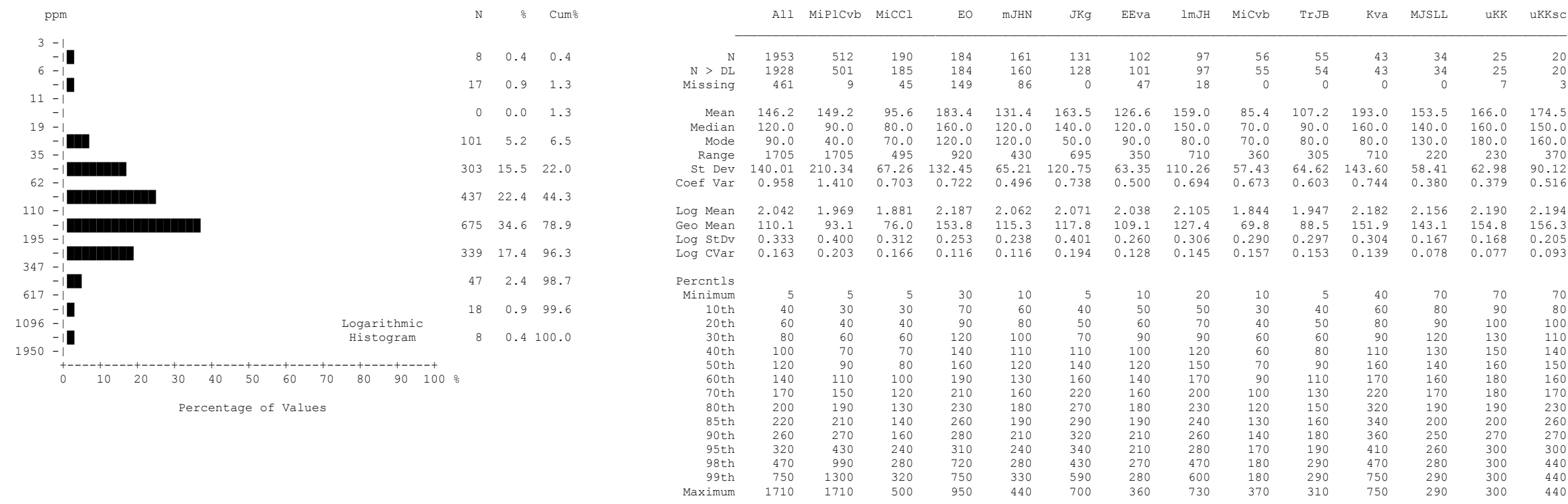
Uranium by INAA

Summary Statistics



Ytterbium by INAA

Summary Statistics

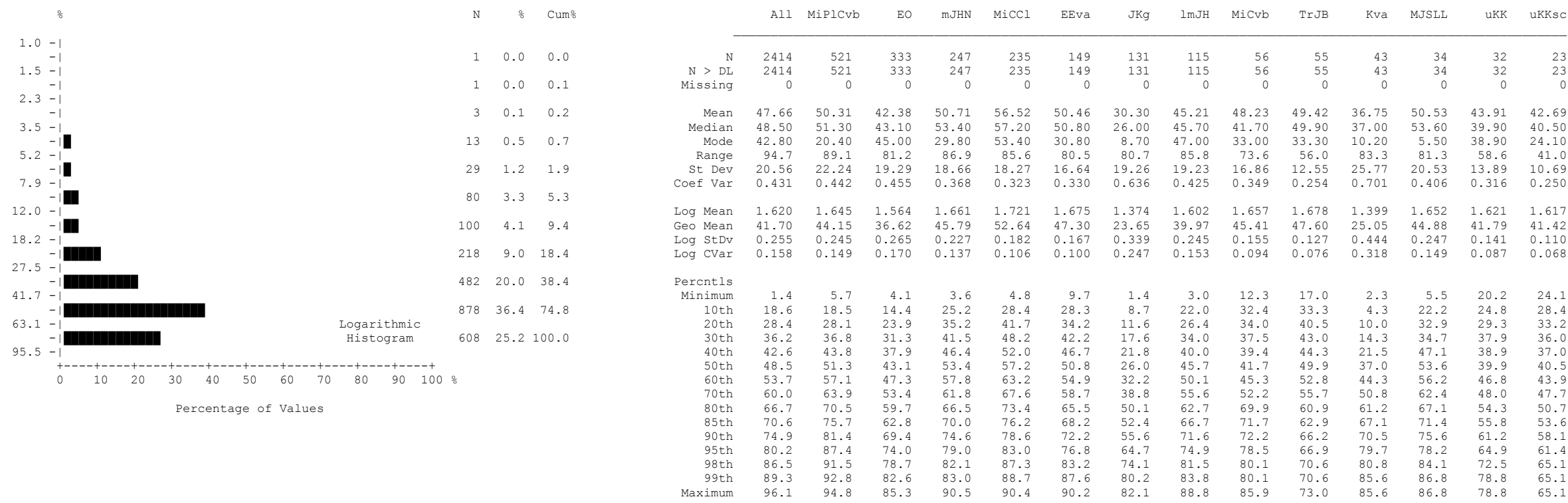


Fluorine (F)
Sediment

number of values : 2414
units : ppm
detection limit : 10
analytical method : ION

Fluorine by ION

Summary Statistics

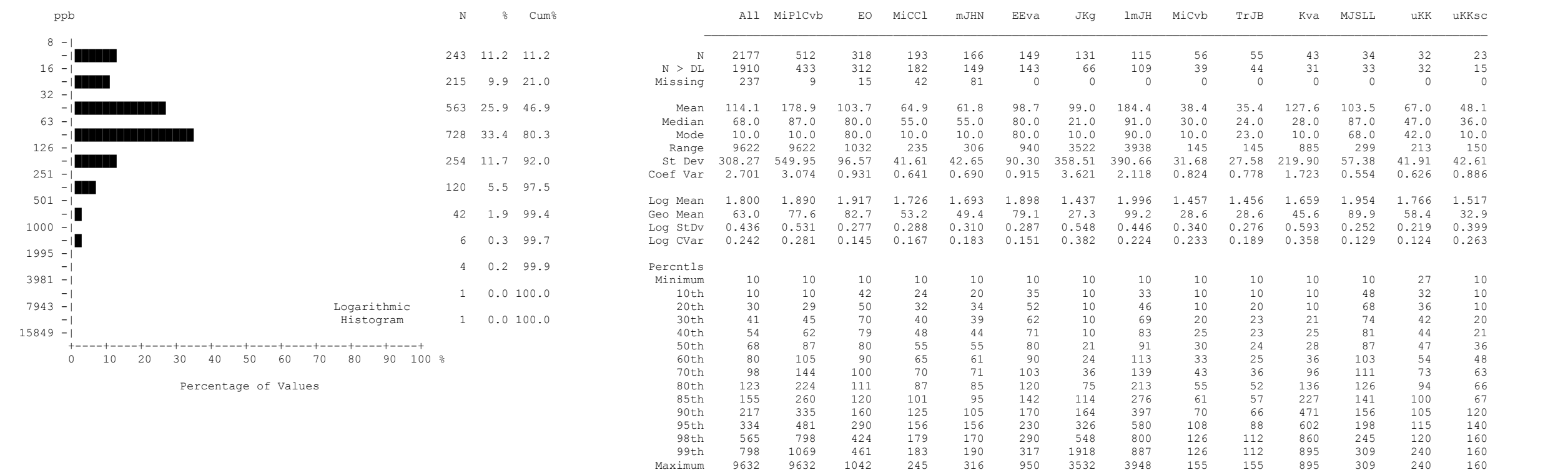


Loss on Ignition (LOI)
Sediment

number of values	: 2414
units	: %
detection limit	: 0.1
analytical method	: GRAV

Loss on Ignition by GRAV

Summary Statistics

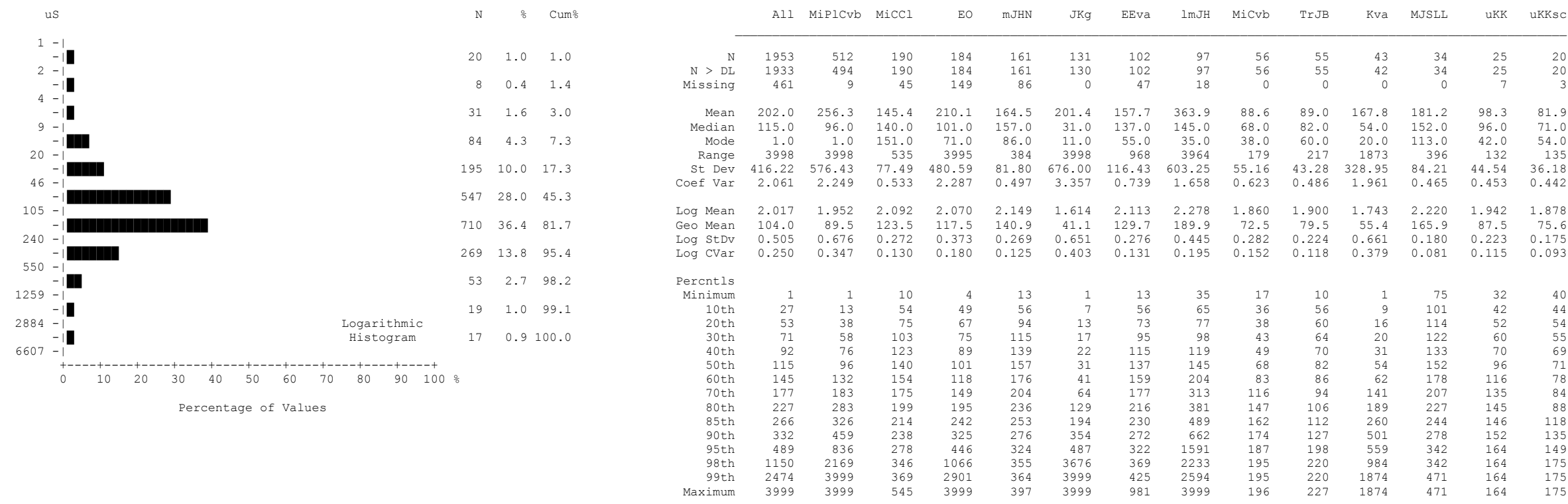


Fluoride (FW)
Water

number of values	: 2177
units	: ppb
detection limit	: 10
analytical method	: ION

Fluoride by ION

Summary Statistics

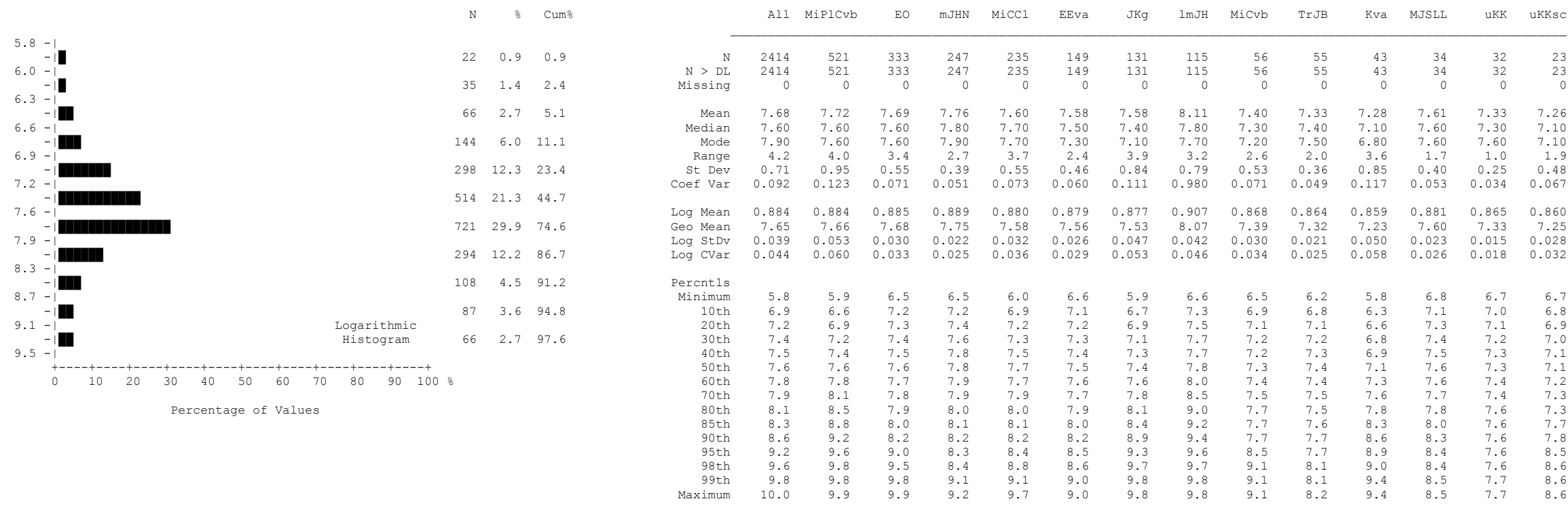


Conductivity (CND)
Water

number of values	: 1953
units	: uS
detection limit	: 1
analytical method	: ISE

Conductivity by ISE

Summary Statistics



pH
Water

number of values	: 2414
units	:
detection limit	: 0.1
analytical method	: ISE

pH by GCE



REGIONAL DRAINAGE SEDIMENT AND WATER GEOCHEMICAL DATA

ANAHIM LAKE & NECHAKO RIVER, CENTRAL BRITISH COLUMBIA (NTS 93C & 93F)

*** APPENDIX C - MAPS ***

Table of Contents

Sample Location			Map	1	Magnesium	Mg	ICPMS	Map	18	Tungsten	W	ICPMS	Map	35	Lutetium	Lu	INAA	Map	52
Geology / MINFILE			Map	2	Manganese	Mn	ICPMS	Map	19	Uranium	U	ICPMS	Map	36	Molybdenum	Mo	INAA	Map	53
Aluminum	Al	ICPMS	Map	3	Mercury	Hg	ICPMS	Map	20	Vanadium	V	ICPMS	Map	37	Rubidium	Rb	INAA	Map	54
Antimony	Sb	ICPMS	Map	4	Molybdenum	Mo	ICPMS	Map	21	Zinc	Zn	ICPMS	Map	38	Samarium	Sm	INAA	Map	55
Arsenic	As	ICPMS	Map	5	Nickel	Ni	ICPMS	Map	22	Antimony	Sb	INAA	Map	39	Scandium	Sc	INAA	Map	56
Barium	Ba	ICPMS	Map	6	Phosphorus	P	ICPMS	Map	23	Arsenic	As	INAA	Map	40	Sodium	Na	INAA	Map	57
Bismuth	Bi	ICPMS	Map	7	Potassium	K	ICPMS	Map	24	Barium	Ba	INAA	Map	41	Tantalum	Ta	INAA	Map	58
Cadmium	Cd	ICPMS	Map	8	Scandium	Sc	ICPMS	Map	25	Bromine	Br	INAA	Map	42	Terbium	Tb	INAA	Map	59
Calcium	Ca	ICPMS	Map	9	Selenium	Se	ICPMS	Map	26	Cerium	Ce	INAA	Map	43	Thorium	Th	INAA	Map	60
Chromium	Cr	ICPMS	Map	10	Silver	Ag	ICPMS	Map	27	Cesium	Cs	INAA	Map	44	Tungsten	W	INAA	Map	61
Cobalt	Co	ICPMS	Map	11	Sodium	Na	ICPMS	Map	28	Chromium	Cr	INAA	Map	45	Uranium	U	INAA	Map	62
Copper	Cu	ICPMS	Map	12	Strontium	Sr	ICPMS	Map	29	Cobalt	Co	INAA	Map	46	Ytterbium	Yb	INAA	Map	63
Gallium	Ga	ICPMS	Map	13	Sulphur	S	ICPMS	Map	30	Europium	Eu	INAA	Map	47	Fluorine	F	ION	Map	64
Gold	Au	ICPMS	Map	14	Tellurium	Te	ICPMS	Map	31	Gold	Au	INAA	Map	48	Loss on Ignition	LOI	GRAV	Map	65
Iron	Fe	ICPMS	Map	15	Thallium	Tl	ICPMS	Map	32	Hafnium	Hf	INAA	Map	49	Fluoride	FW	ION	Map	66
Lanthanum	La	ICPMS	Map	16	Thorium	Th	ICPMS	Map	33	Iron	Fe	INAA	Map	50	Conductivity	CND	ISE	Map	67
Lead	Pb	ICPMS	Map	17	Titanium	Ti	ICPMS	Map	34	Lanthanum	La	INAA	Map	51	PH	pH	ISE	Map	68



Sample Site Locations

- ✕ 2005 Lake Site
- ✕ 2005 Stream Site
- ✕ 1993 Lake Site

Central British Columbia
(NTS 93C and 93F)

0 10 20 30

Kilometres
UTM ZONE 10
DATUM NAD83



GEOLOGY LEGEND

- | | |
|-------------|-------------------|
| Cache Creek | Overlap |
| Stikine | Post Accretionary |
| Unknown | Younger Volcanics |

Massey N.W.D., MacIntyre D.G., Desjardins P.J. and Cooney R.T. (2005):
Digital Geology Map of British Columbia (File NN10 Central BC), B.C.
Ministry of Energy and Mines, Geofile 2005-6.

Geology & MINFILE

Central British Columbia
(NTS 93C and 93F)

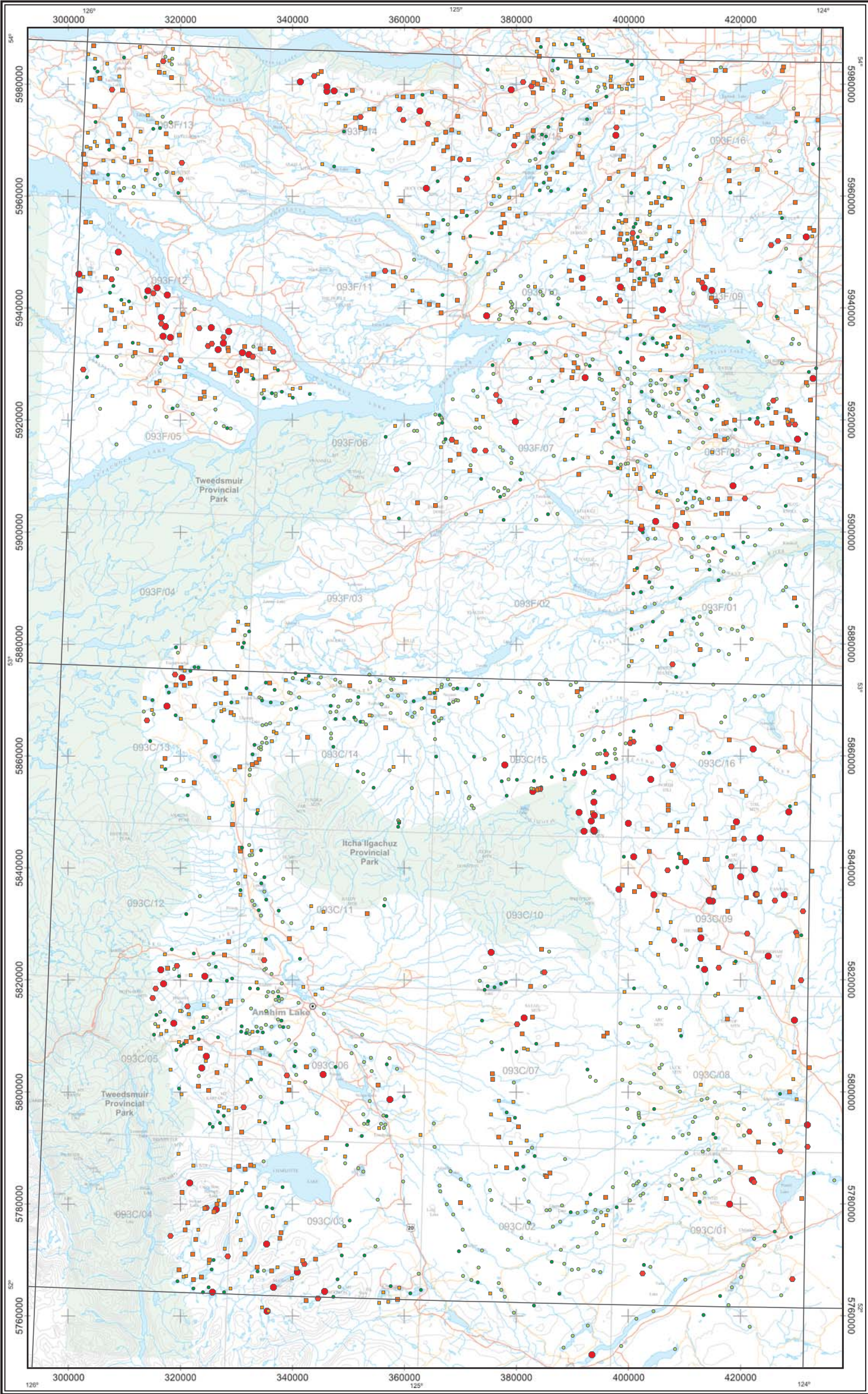


Kilometres
UTM ZONE 10
DATUM NAD83

MINERAL OCCURRENCES

- Producer/Past Producer
- Prospect/Dev. Prospect
- Showing

- Fault
- Quaternary



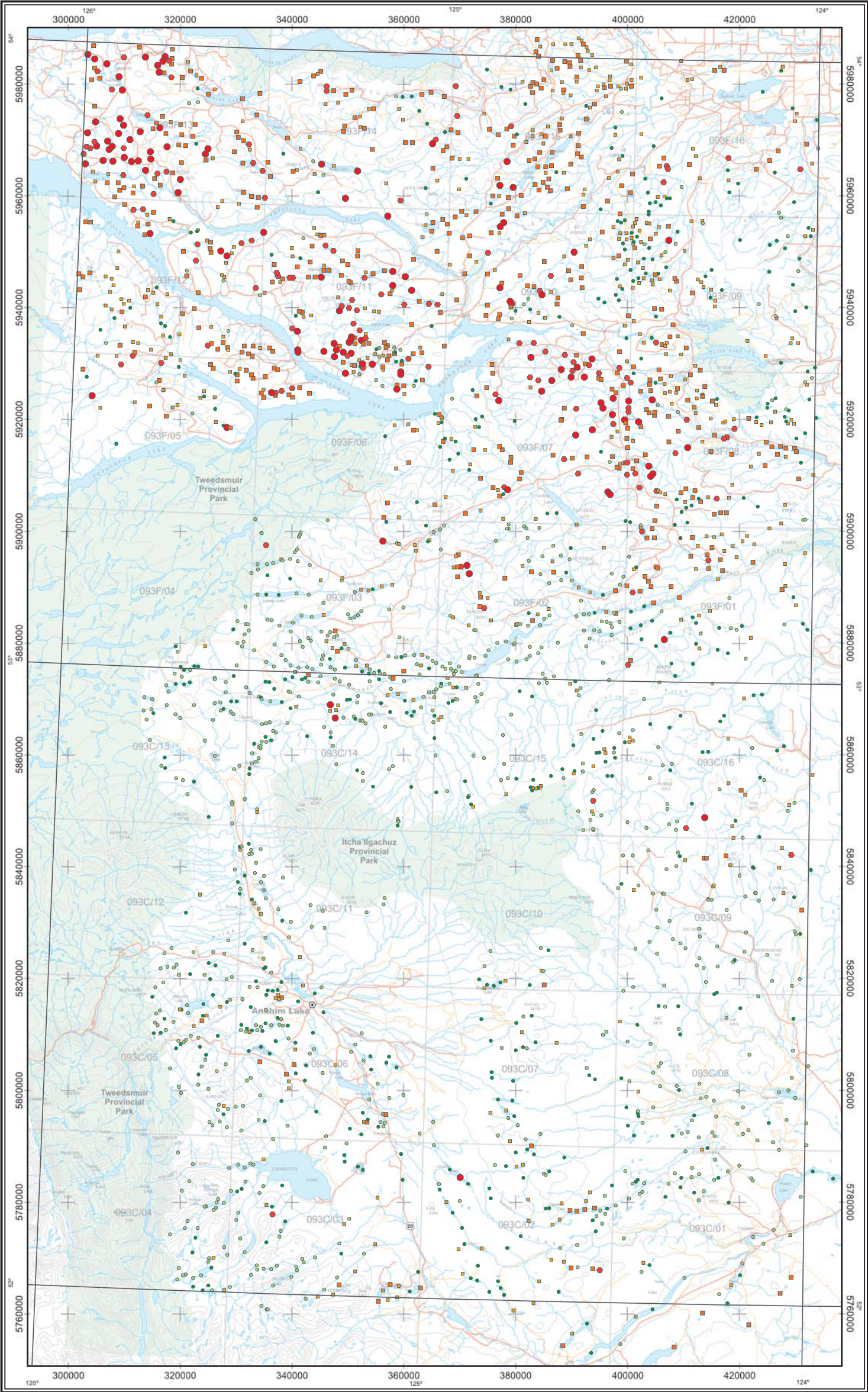
Concentration	Percentile	Count
5.01	MAX	n = 97
2.08	95TH	n = 92
1.77	90TH	n = 397
1.13	70TH	n = 381
0.77	50TH	n = 386
0.48	30TH	n = 600
0.02	MIN	

Aluminum (Al)

Central British Columbia
(NTS 93C and 93F)

0 10 20 30
Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable - Al	Mean -	0.89
Units - %	Median -	0.77
DL - 0.01	Mode -	0.51
Method - ICPMS	Range -	4.99
N - 1953	SD -	0.64
N>DL - 1953	CV -	0.716



Concentration	Percentile	Count
7.70	MAX	n = 118
1.70	95TH	n = 116
1.30	90TH	n = 469
0.70	70TH	n = 486
0.46	50TH	n = 493
0.30	30TH	n = 732
0.02	MIN	

Antimony (Sb)

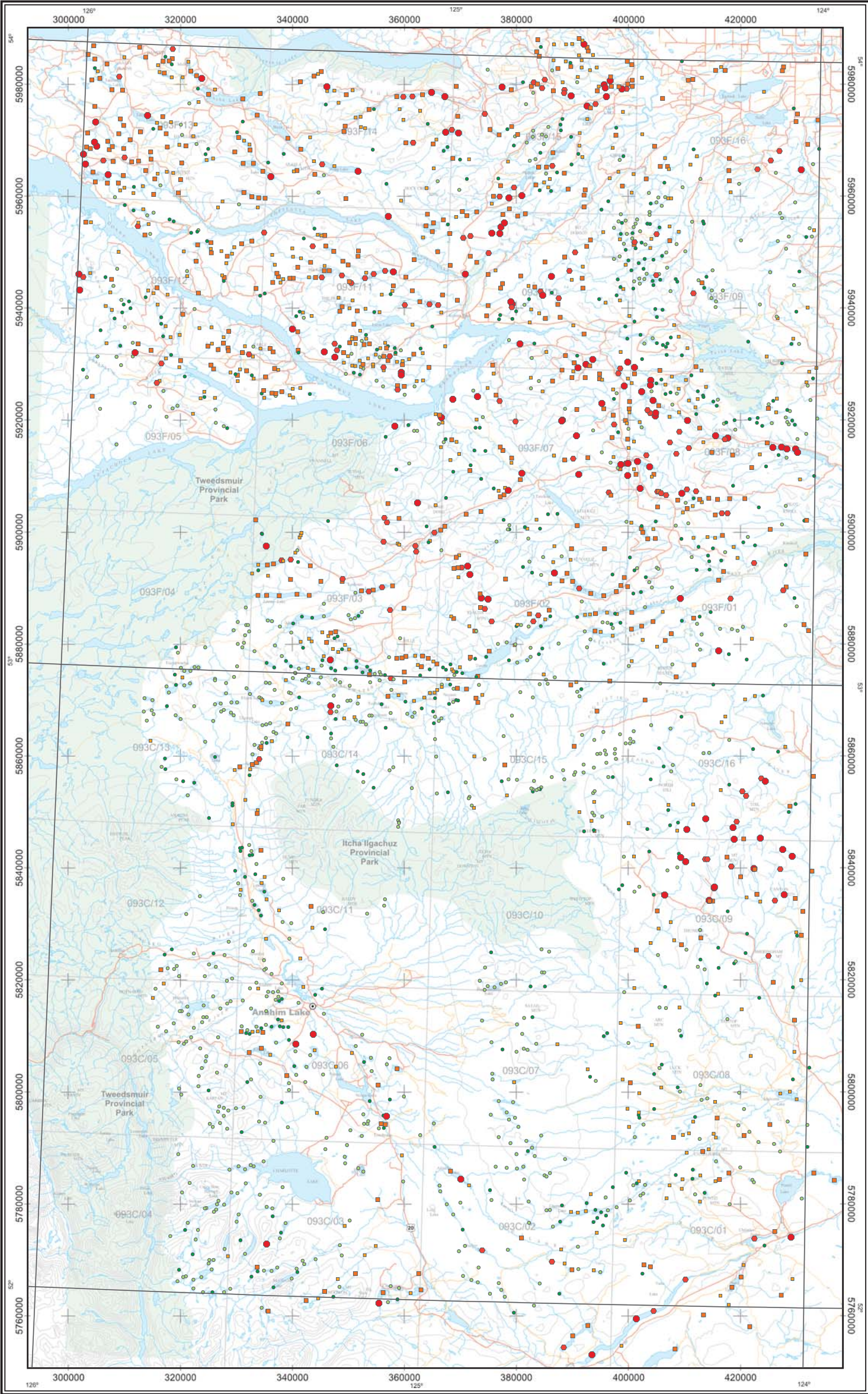
Central British Columbia
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary			
Variable	- Sb	Mean	- 0.63
Units	- ppm	Median	- 0.46
DL	- 0.02	Mode	- 0.1
Method	- ICPMS	Range	- 7.68
N	- 2414	SD	- 0.61
N>DL	- 2413	CV	- 0.969



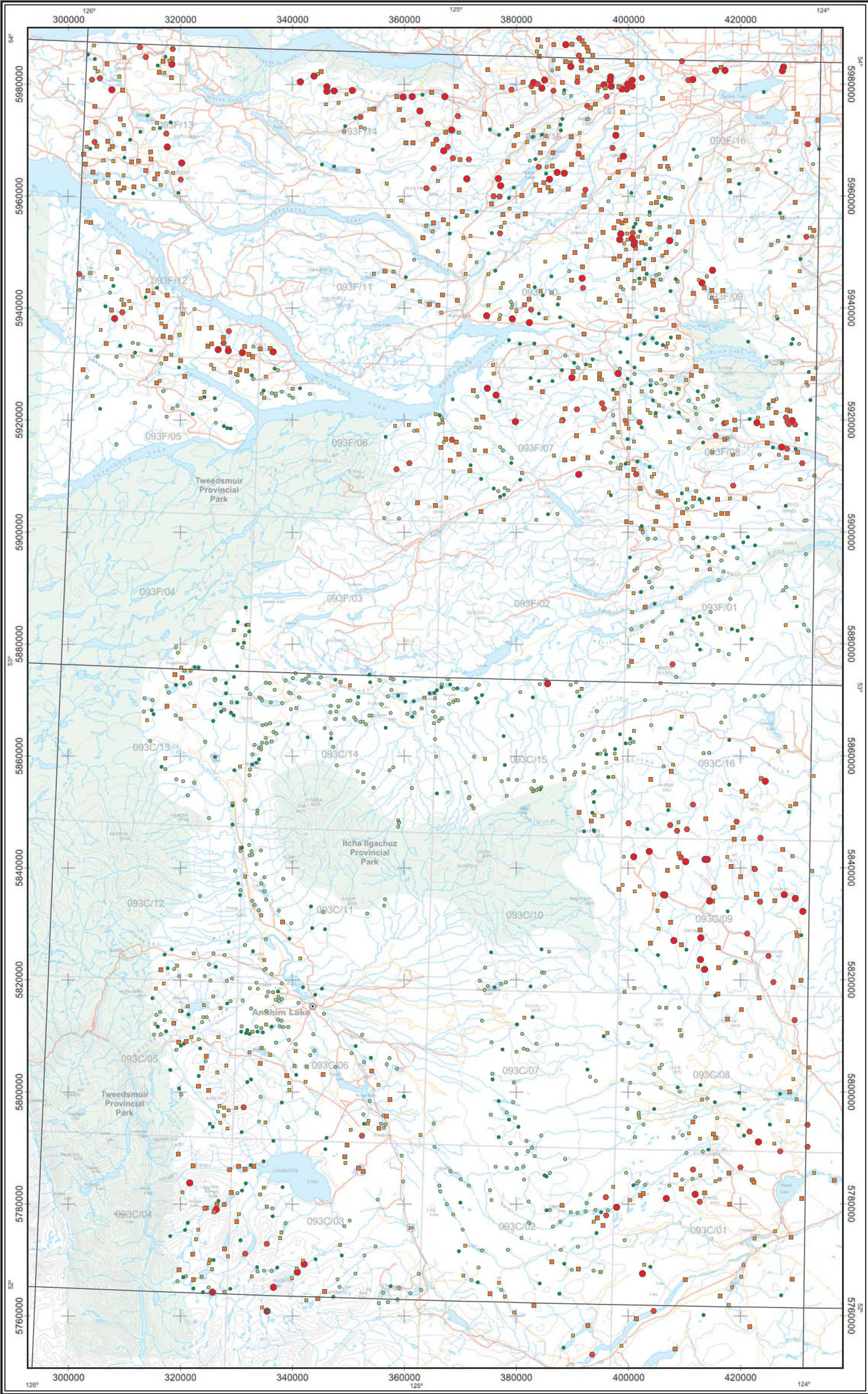
Concentration	Percentile	Count
91.6	MAX	n = 121
10.8	95TH	n = 120
7.3	90TH	n = 483
3.3	70TH	n = 462
1.8	50TH	n = 452
1.0	30TH	n = 776
0.1	MIN	

Arsenic (As)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - As	Mean -	3.39
Units - ppm	Median -	1.8
DL - 0.1	Mode -	0.8
Method - ICPMS	Range -	91.55
N - 2414	StD -	5.7
N>DL - 2351	CV -	1.681



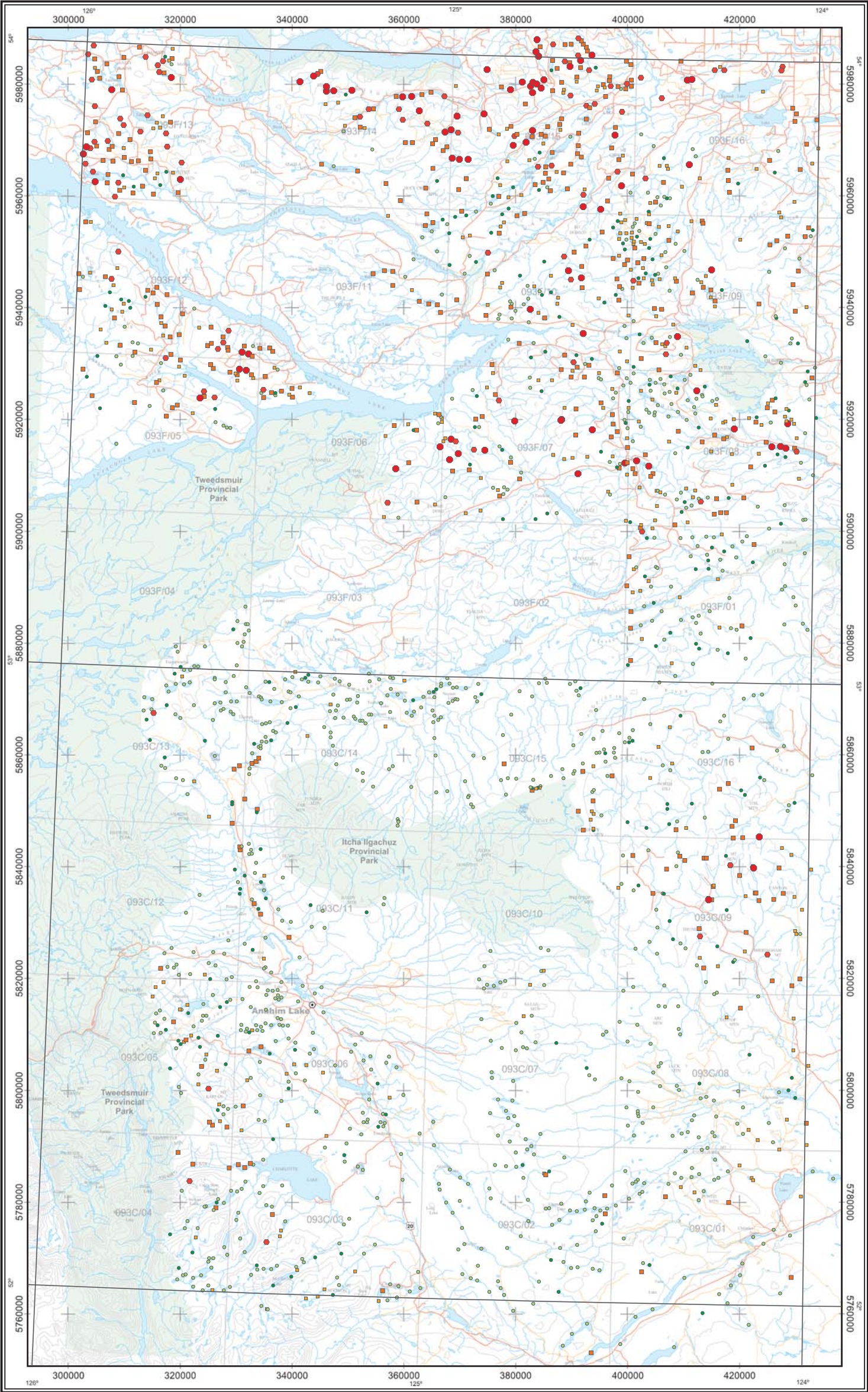
Concentration	Percentile	Count
870.9	MAX	n = 98
187.6	95TH	n = 97
151.4	90TH	n = 391
96.0	70TH	n = 390
66.9	50TH	n = 390
45.0	30TH	n = 587
4.5	MIN	

Barium (Ba)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Ba	Mean -	81.23
Units - ppm	Median -	66.9
DL - 0.5	Mode -	50.2
Method - ICPMS	Range -	866.4
N - 1953	Std -	60.92
N>DL - 1953	CV -	0.75



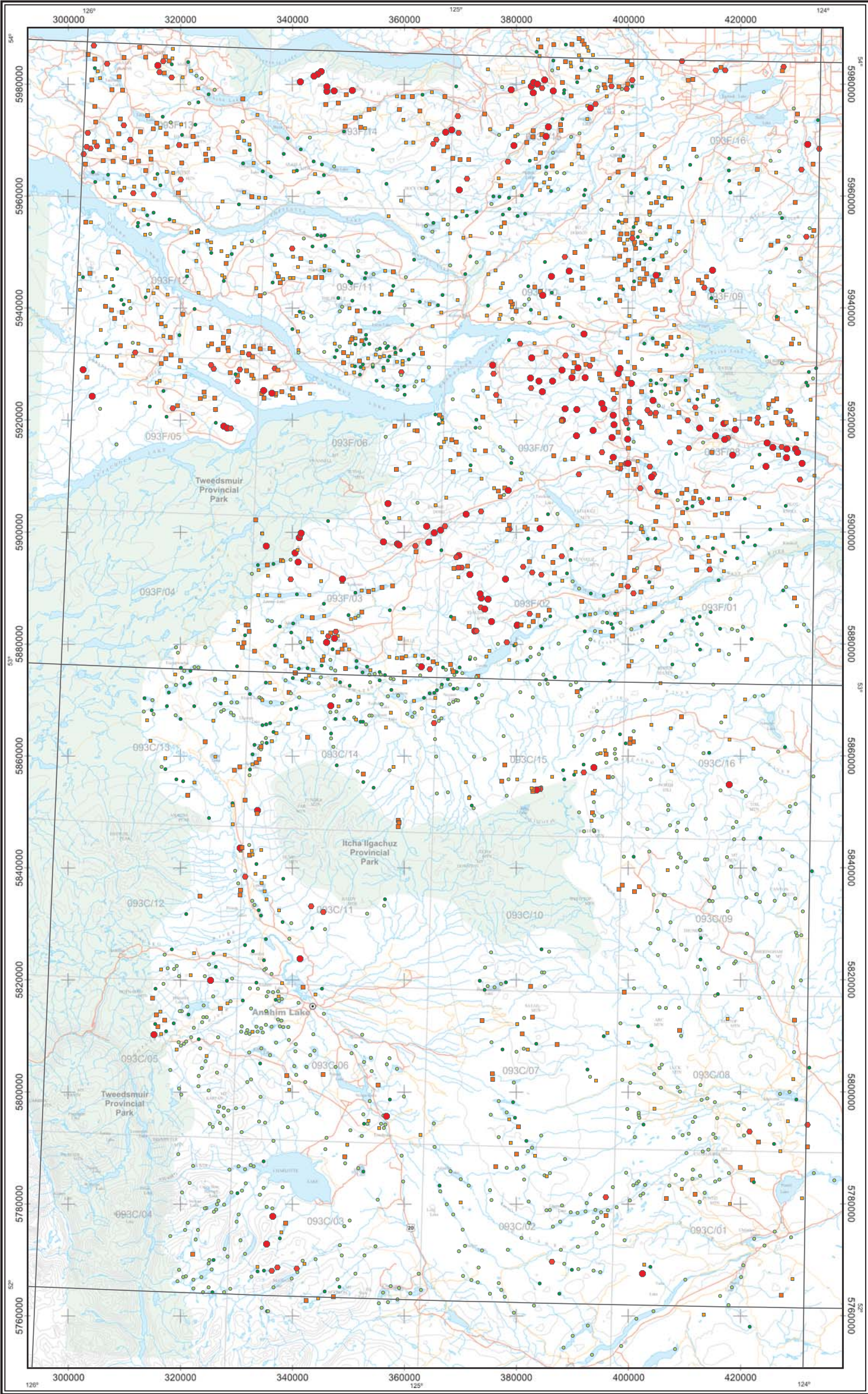
Concentration	Percentile	Count
0.97	MAX	n = 81
0.14	95TH	n = 85
0.11	90TH	n = 376
0.06	70TH	n = 302
0.04	50TH	n = 224
0.03	30TH	n = 885
<0.02	MIN	

Bismuth (Bi)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Bi	Mean -	0.05
Units - ppm	Median -	0.04
DL - 0.02	Mode -	0.02
Method - ICPMS	Range -	0.96
N - 1953	Std -	0.05
N>DL - 1370	CV -	0.958



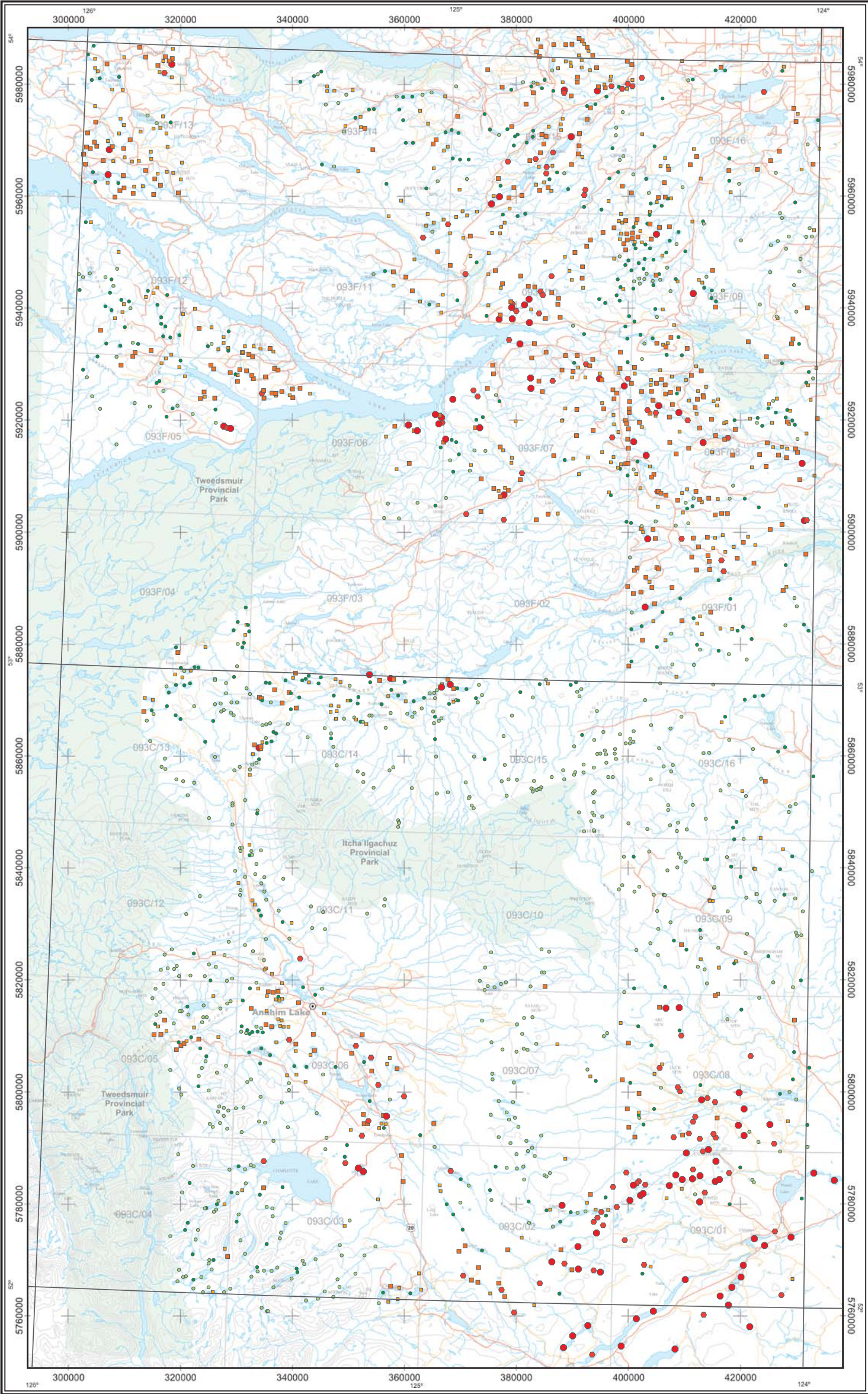
Concentration	Percentile	Count
5.34	MAX	n = 121
0.70	95TH	n = 120
0.52	90TH	n = 480
0.31	70TH	n = 479
0.22	50TH	n = 444
0.16	30TH	n = 770
<0.01	MIN	

Cadmium (Cd)

Central British Columbia
(NTS 93C and 93F)



Data Summary			
Variable	- Cd	Mean	- 0.29
Units	- ppm	Median	- 0.22
DL	- 0.01	Mode	- 0.2
Method	- ICPMS	Range	- 5.335
N	- 2414	SD	- 0.29
N>DL	- 2405	CV	- 1.011



Concentration	Percentile	Count
39.86	MAX	n = 97
8.38	95TH	n = 98
2.34	90TH	n = 379
1.15	70TH	n = 389
0.81	50TH	n = 393
0.58	30TH	n = 597
0.11	MIN	

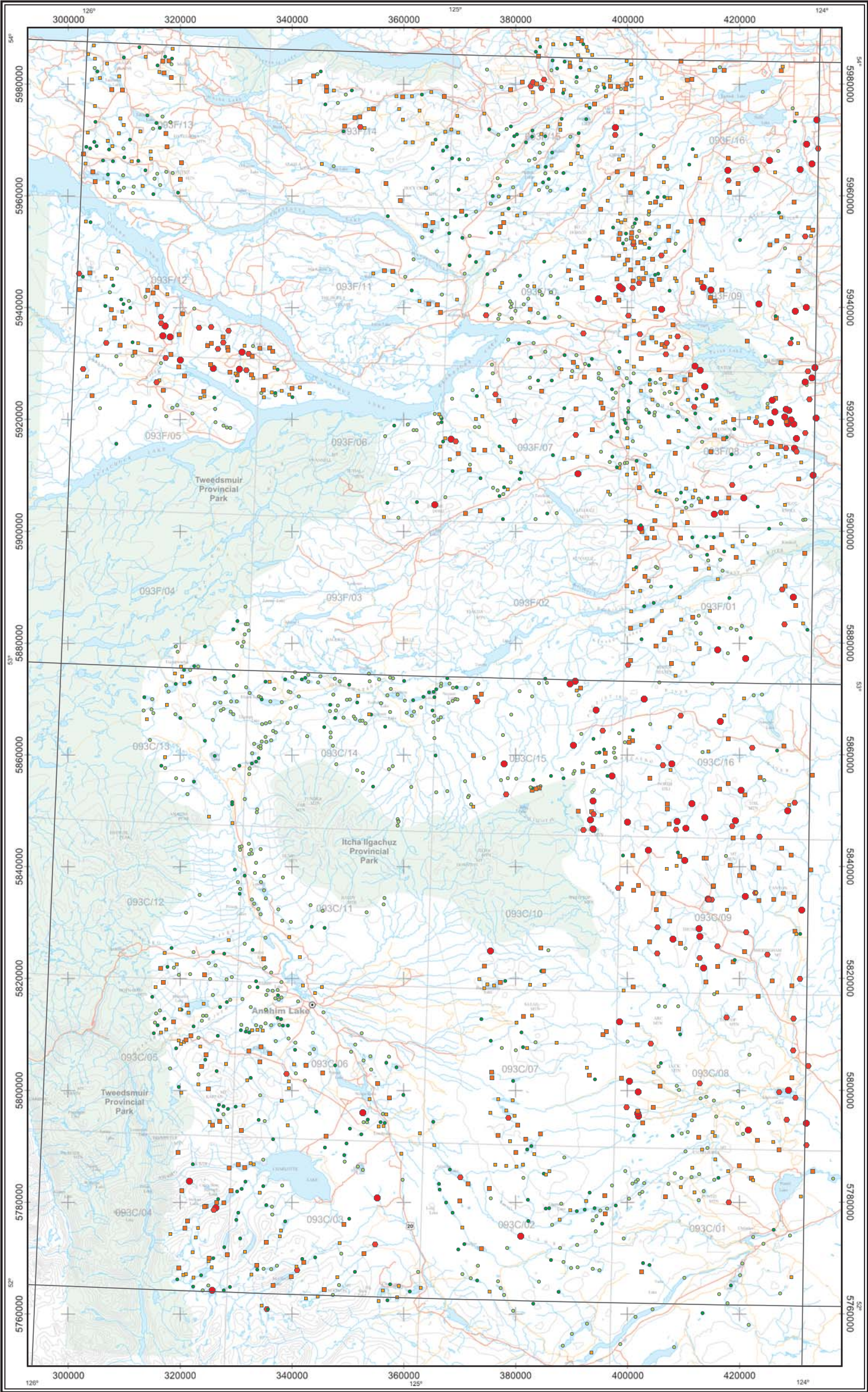
Calcium (Ca)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Ca	Mean -	1.84
Units - %	Median -	0.81
DL - 0.01	Mode -	0.62
Method - ICPMS	Range -	39.75
N - 1953	Std -	3.87
N>DL - 1953	CV -	2.1



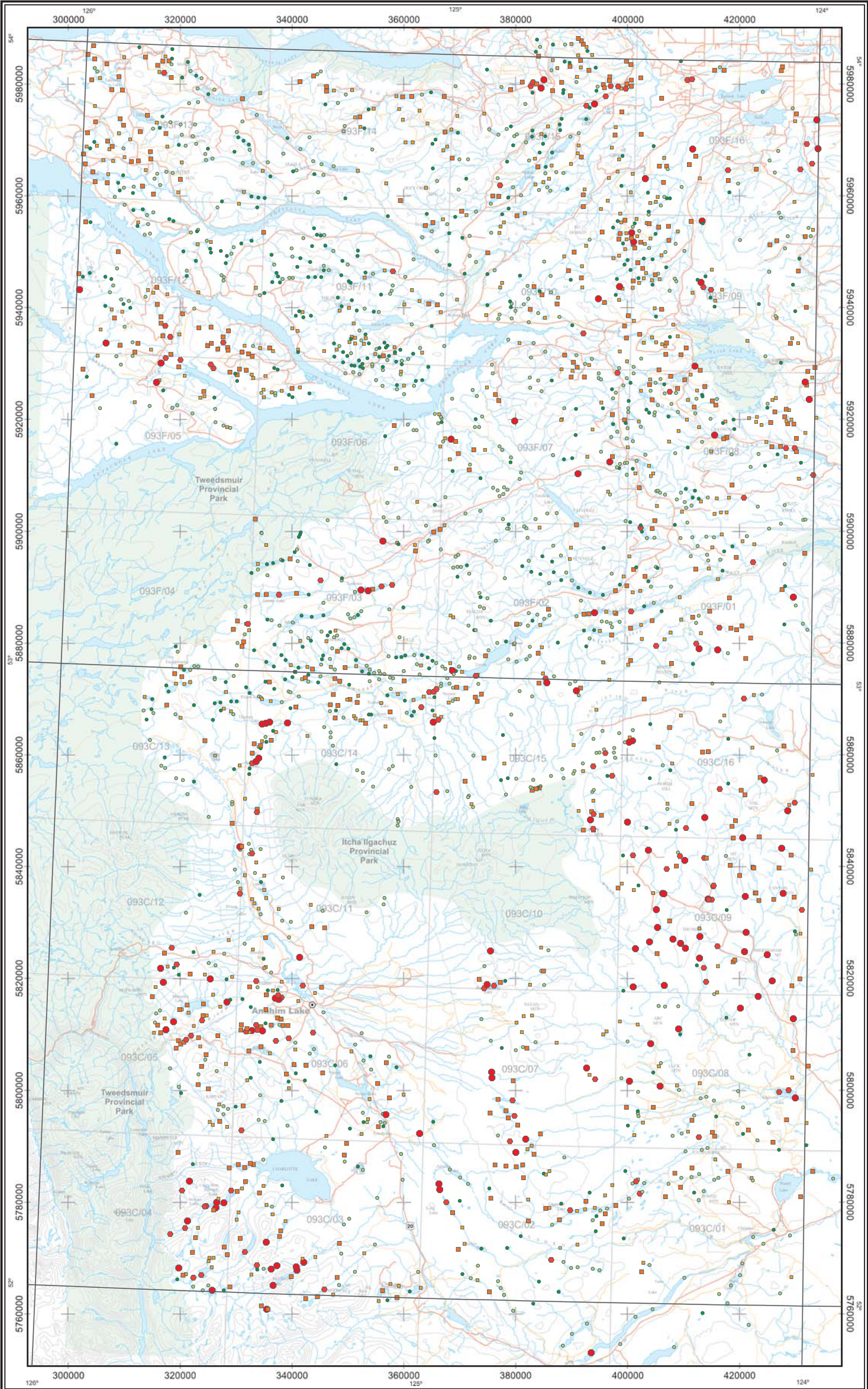
Concentration	Percentile	Count
230.5	MAX	n = 97
37.2	95TH	n = 96
31.8	90TH	n = 393
20.6	70TH	n = 390
14.4	50TH	n = 391
9.7	30TH	n = 586
<0.5	MIN	

Chromium (Cr)

Central British Columbia
(NTS 93C and 93F)

0 10 20 30
Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable -	Cr	Mean - 16.92
Units -	ppm	Median - 14.4
DL -	0.5	Mode - 13.2
Method -	ICPMS	Range - 230.25
N -	1953	SD - 12.56
N>DL -	1948	CV - 0.742



Concentration	Percentile	Count
80.6	MAX	n = 120
12.9	95TH	n = 117
10.5	90TH	n = 468
7.1	70TH	n = 478
5.2	50TH	n = 482
3.9	30TH	n = 749
<0.1	MIN	

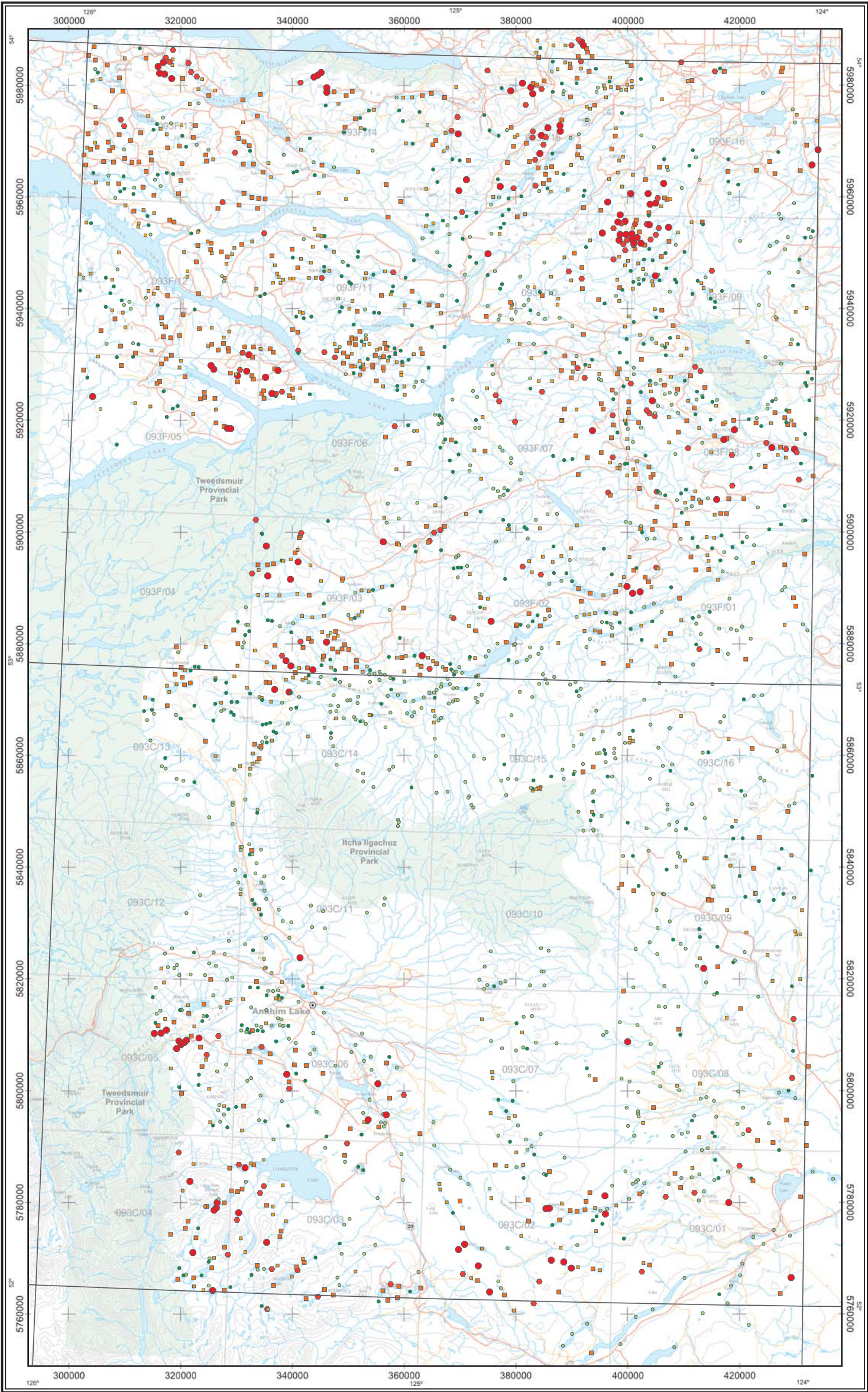
Cobalt (Co)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Co	Mean -	6.11
Units - ppm	Median -	5.2
DL - 0.1	Mode -	4
Method - ICPMS	Range -	80.55
N - 2414	Std -	4.66
N>DL - 2412	CV -	0.763



Concentration	Percentile	Count
1536.43	MAX	n = 121
61.19	95TH	n = 120
47.93	90TH	n = 483
32.88	70TH	n = 482
25.04	50TH	n = 483
18.35	30TH	n = 725
1.04	MIN	

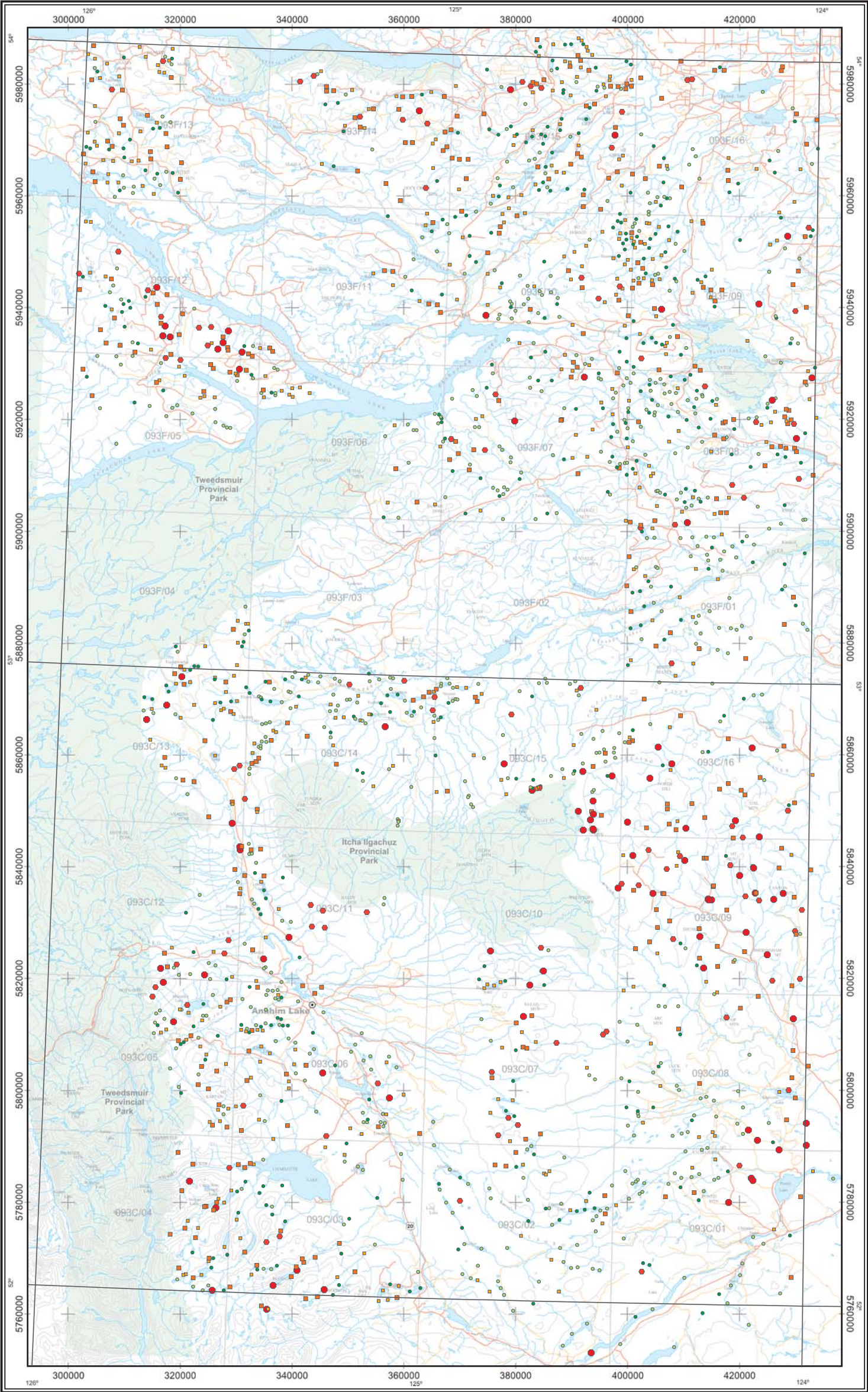
Copper (Cu)

Central British Columbia
(NTS 93C and 93F)

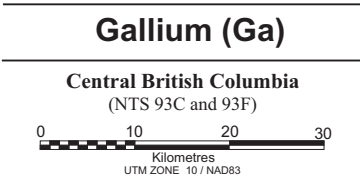


Data Summary

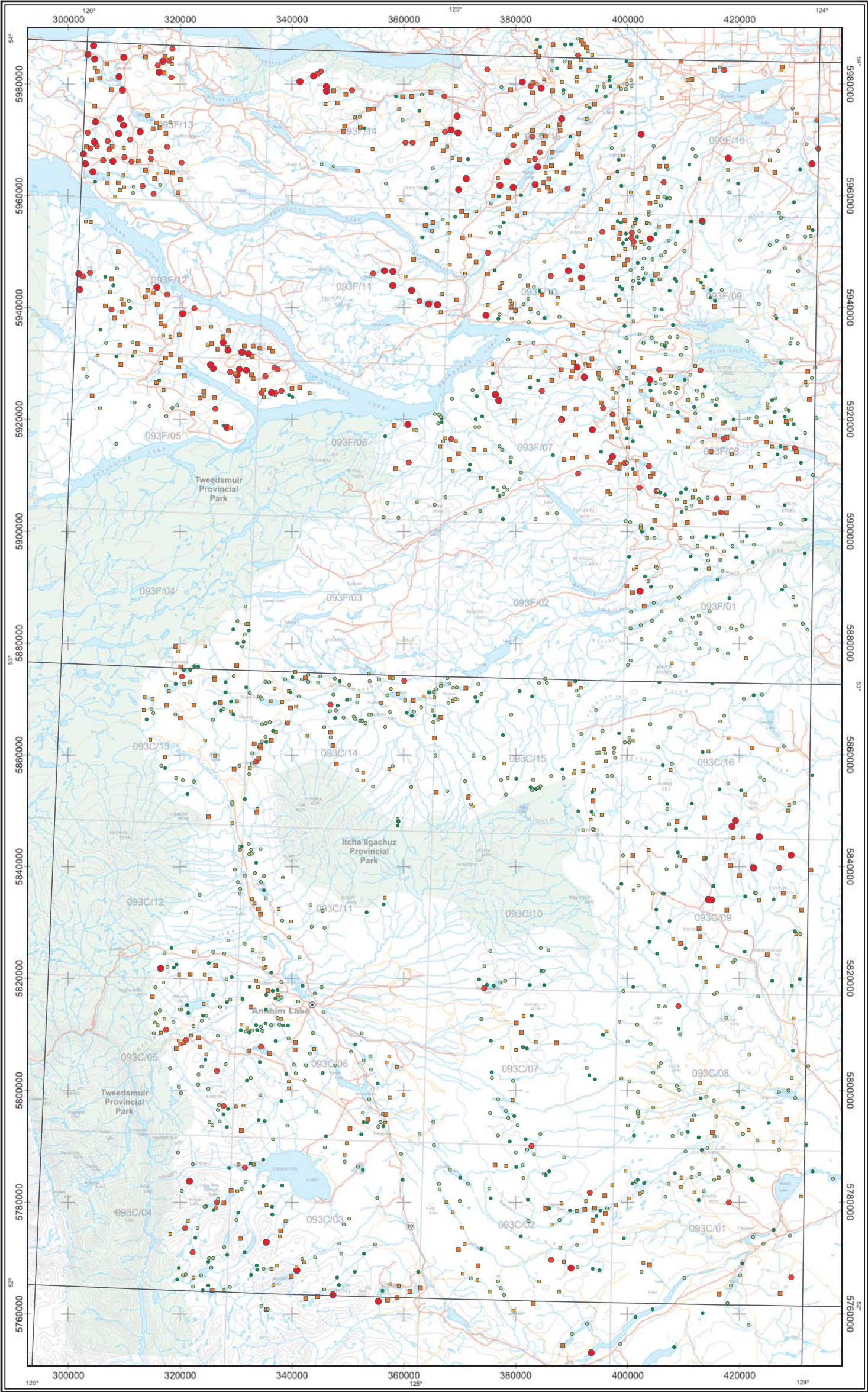
Variable - Cu	Mean - 29.26
Units - ppm	Median - 25.04
DL - 0.01	Mode - 27
Method - ICPMS	Range - 1535.36
N - 2414	Std - 37.24
N>DL - 2414	CV - 1.273



Concentration	Percentile	Count
14.2	MAX	n = 93
5.7	95TH	n = 99
4.7	90TH	n = 375
3.1	70TH	n = 400
2.0	50TH	n = 378
1.2	30TH	n = 608
<0.1	MIN	



Data Summary			
Variable -	Ga	Mean -	2.41
Units -	ppm	Median -	2
DL -	0.1	Mode -	0.7
Method -	ICPMS	Range -	14.15
N -	1953	StD -	1.81
N>DL -	1926	CV -	0.748



Concentration	Percentile	Count
34.8	MAX	n = 90
2.7	95TH	n = 100
2.0	90TH	n = 347
1.2	70TH	n = 345
0.8	50TH	n = 390
0.5	30TH	n = 681
<0.2	MIN	

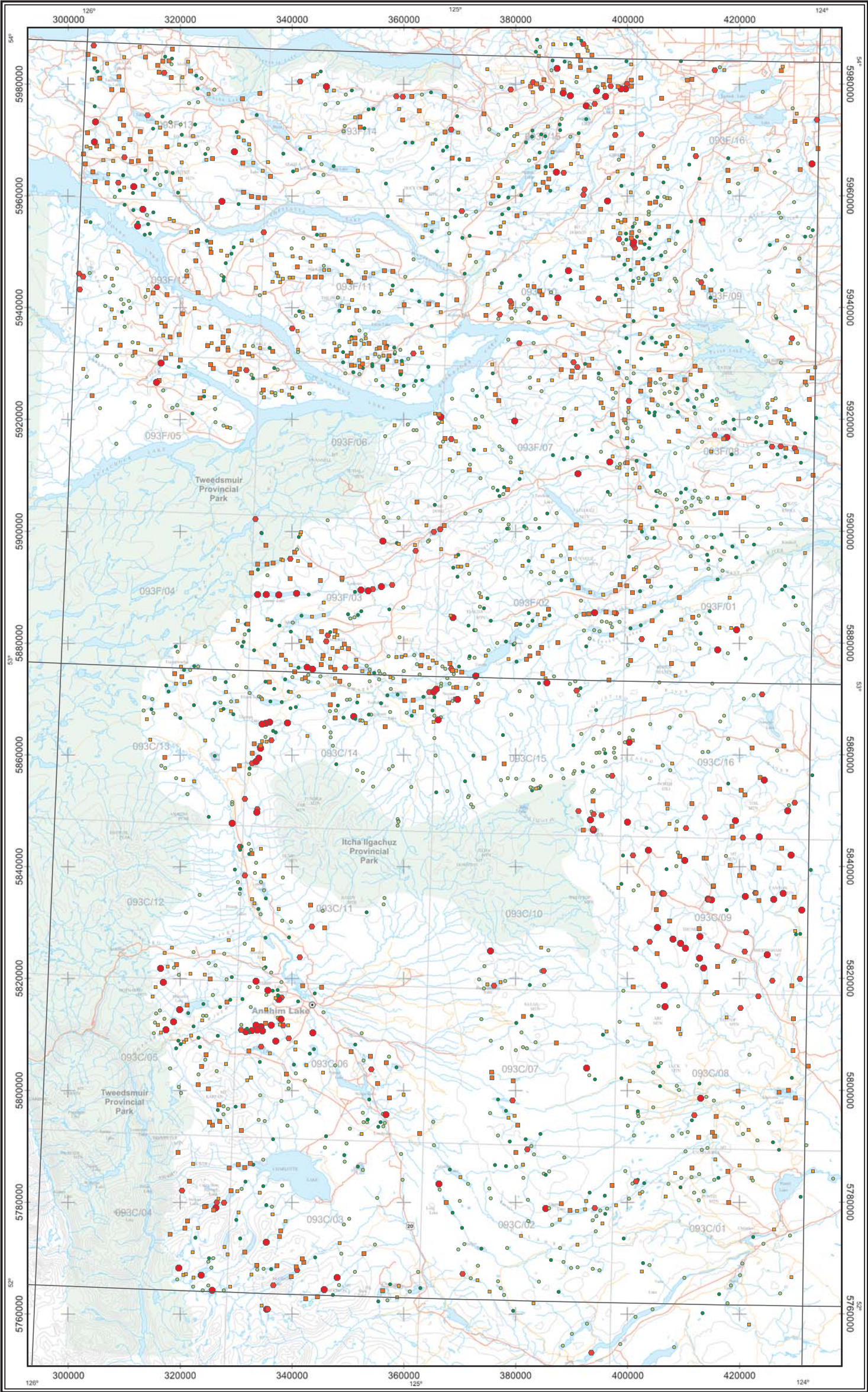
Gold (Au)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Au	Mean -	1.02
Units - ppb	Median -	0.8
DL - 0.2	Mode -	0.1
Method - ICPMS	Range -	34.7
N - 1953	Std -	1.33
N>DL - 1635	CV -	1.297



Concentration	Percentile	Count
23.19	MAX	n = 121
3.54	95TH	n = 119
2.75	90TH	n = 474
1.70	70TH	n = 489
1.27	50TH	n = 485
0.87	30TH	n = 726
0.02	MIN	

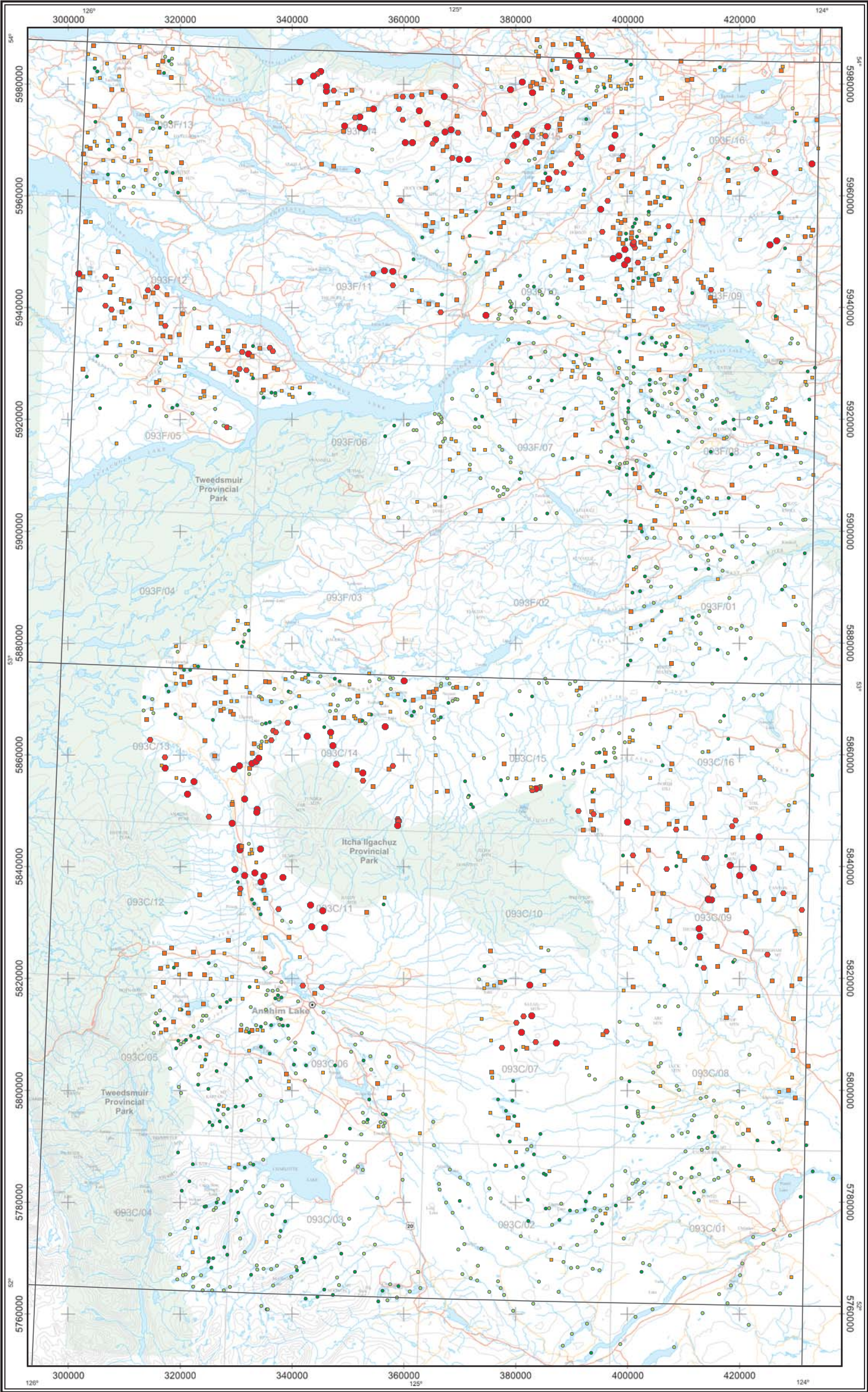
Iron (Fe)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Fe	Mean -	1.53
Units - %	Median -	1.27
DL - 0.01	Mode -	1.4
Method - ICPMS	Range -	23.17
N - 2414	Std -	1.44
N>DL - 2414	CV -	0.944



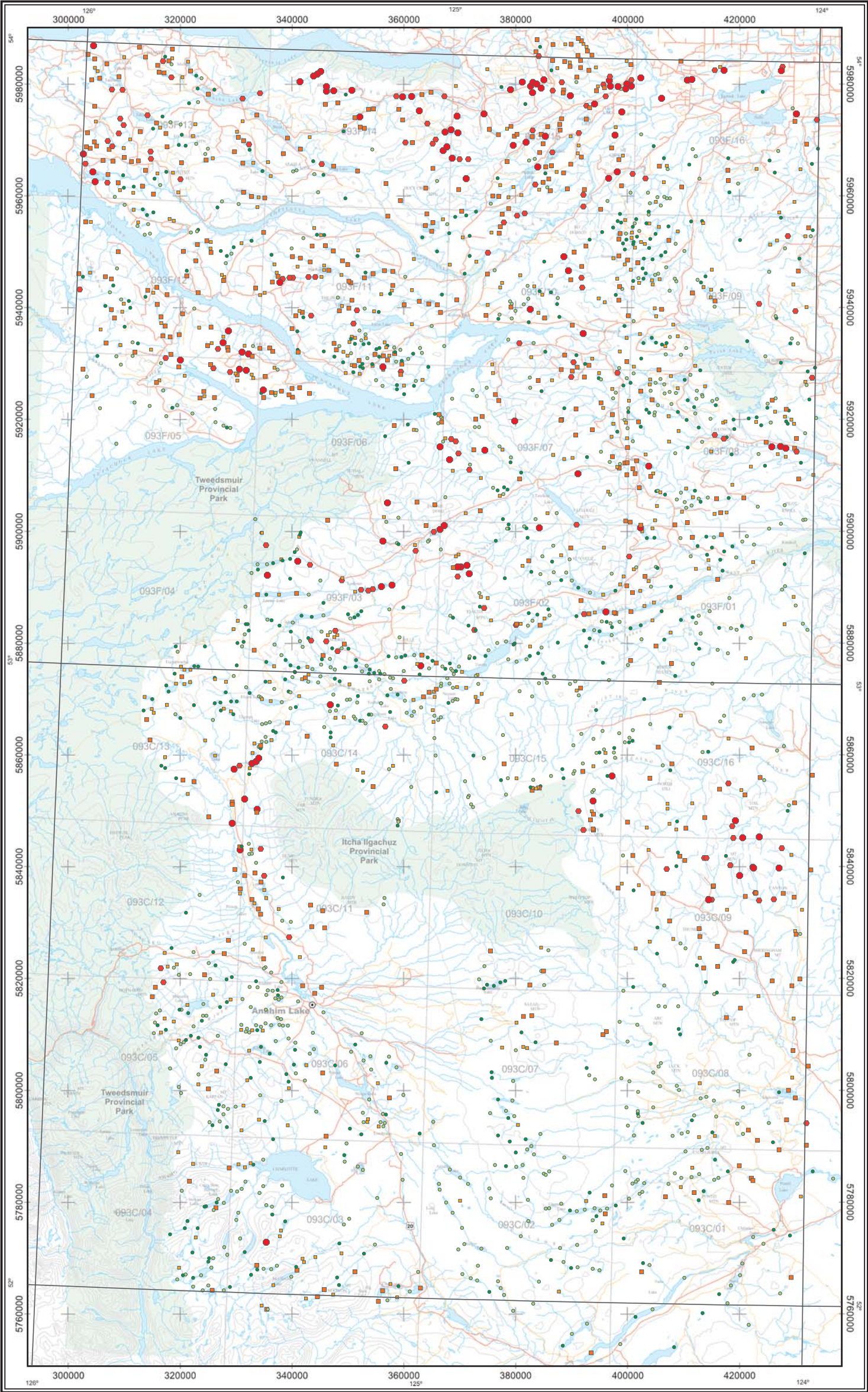
Concentration	Percentile	Count
106.7	MAX	n = 98
30.0	95TH	n = 95
23.2	90TH	n = 393
12.5	70TH	n = 385
7.9	50TH	n = 391
4.6	30TH	n = 591
<0.5	MIN	

Lanthanum (La)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - La	Mean -	10.68
Units - ppm	Median -	7.9
DL - 0.5	Mode -	0.25
Method - ICPMS	Range -	106.45
N - 1953	Std -	10.21
N>DL - 1904	CV -	0.956



Concentration	Percentile	Count
63.19	MAX	n = 115
7.00	95TH	n = 124
5.33	90TH	n = 484
3.03	70TH	n = 438
2.00	50TH	n = 526
1.32	30TH	n = 727
0.09	MIN	

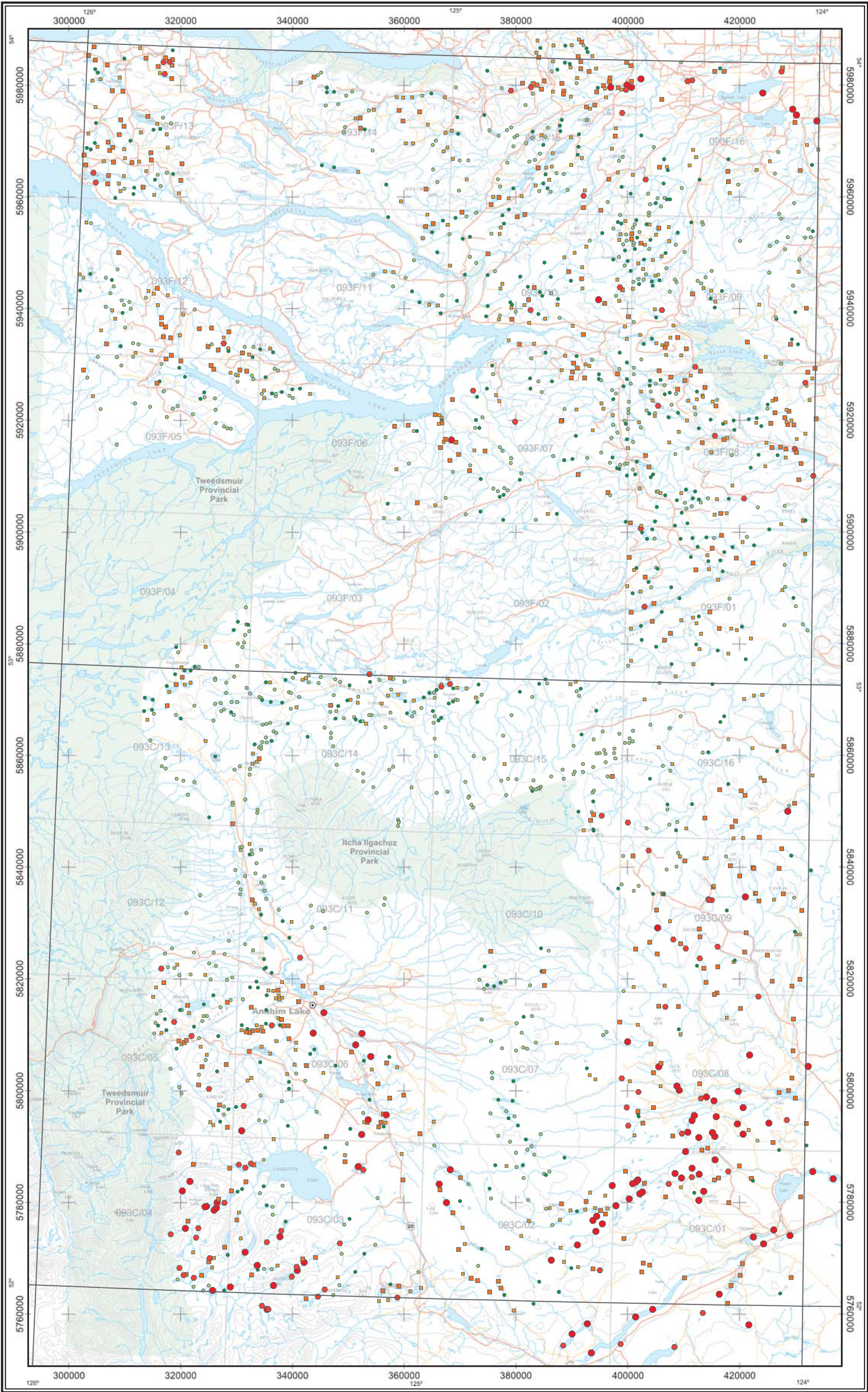
Lead (Pb)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Pb	Mean -	2.79
Units - ppm	Median -	2
DL - 0.01	Mode -	2
Method - ICPMS	Range -	63.1
N - 2414	StD -	3.14
N>DL - 2414	CV -	1.123



Concentration	Percentile	Count
16.05	MAX	n = 98
0.62	95TH	n = 89
0.49	90TH	n = 365
0.31	70TH	n = 384
0.23	50TH	n = 417
0.17	30TH	n = 600
<0.01	MIN	

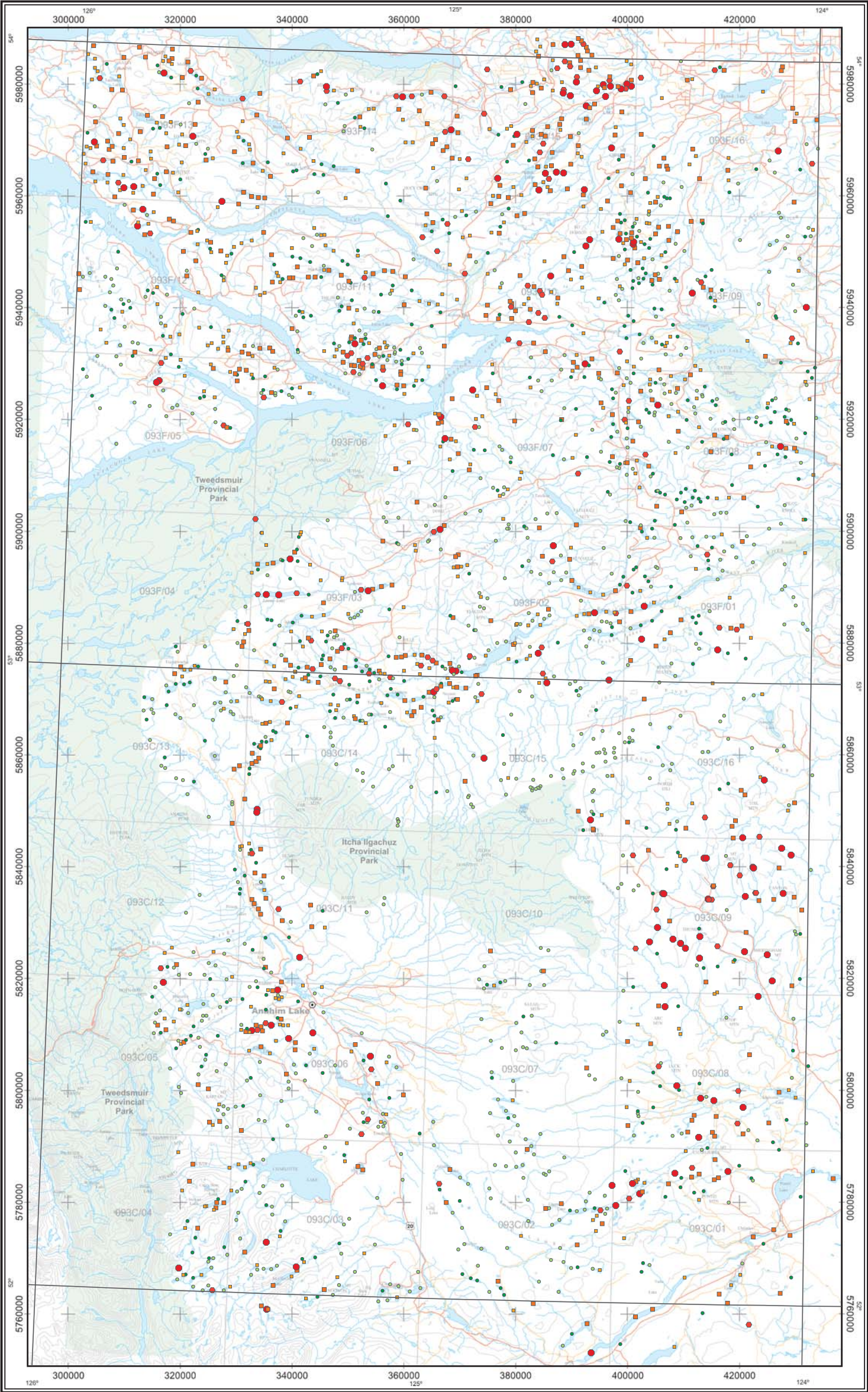
Magnesium (Mg)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Mg	Mean -	0.39
Units - %	Median -	0.23
DL - 0.01	Mode -	0.21
Method - ICPMS	Range -	16.03
N - 1953	Std -	1.01
N>DL - 1953	CV -	2.61



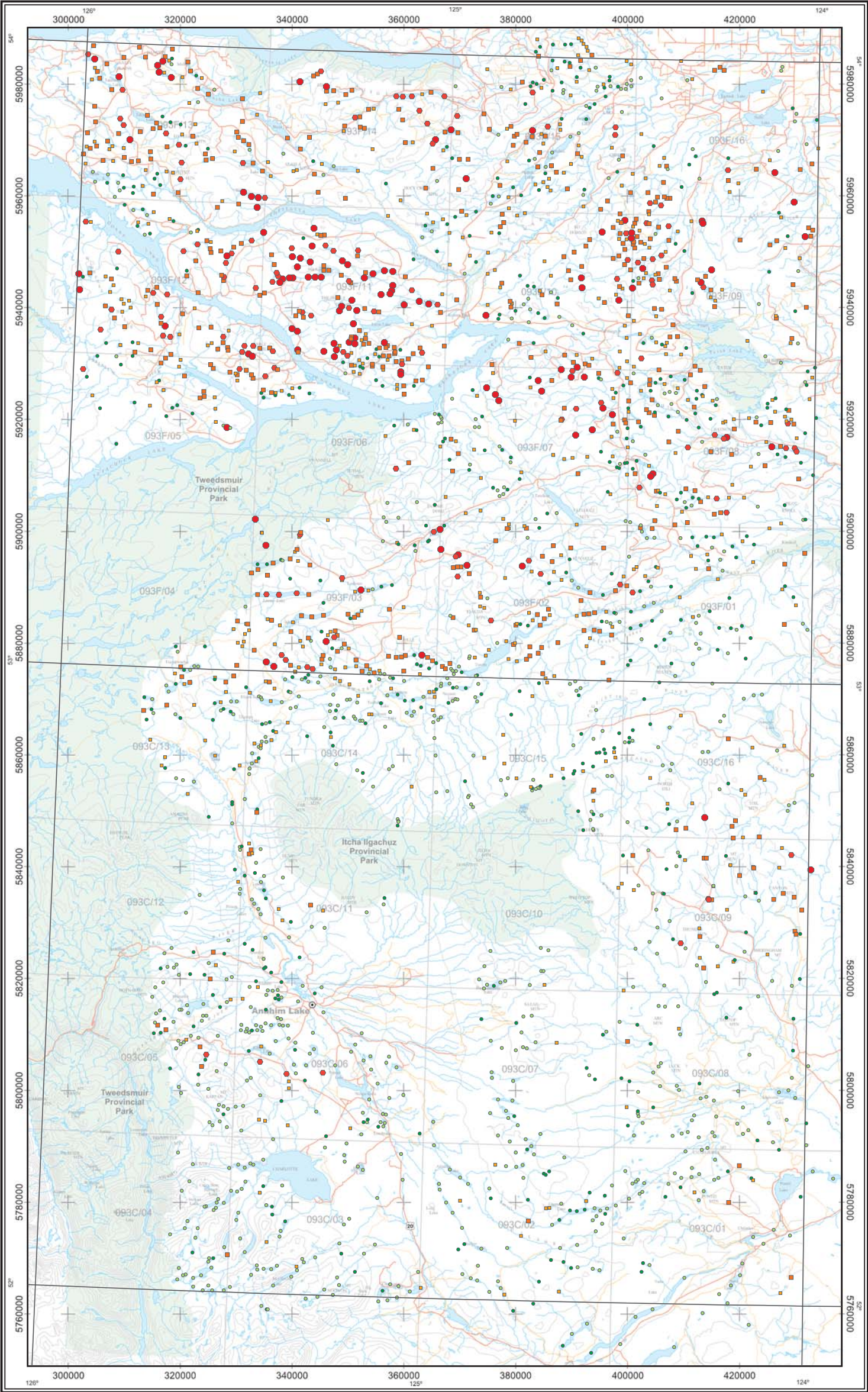
Concentration	Percentile	Count
19053	MAX	n = 121
1156	95TH	n = 120
762	90TH	n = 483
381	70TH	n = 483
252	50TH	n = 482
172	30TH	n = 725
9	MIN	

Manganese (Mn)

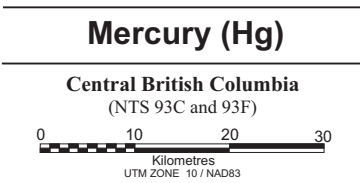
Central British Columbia
(NTS 93C and 93F)



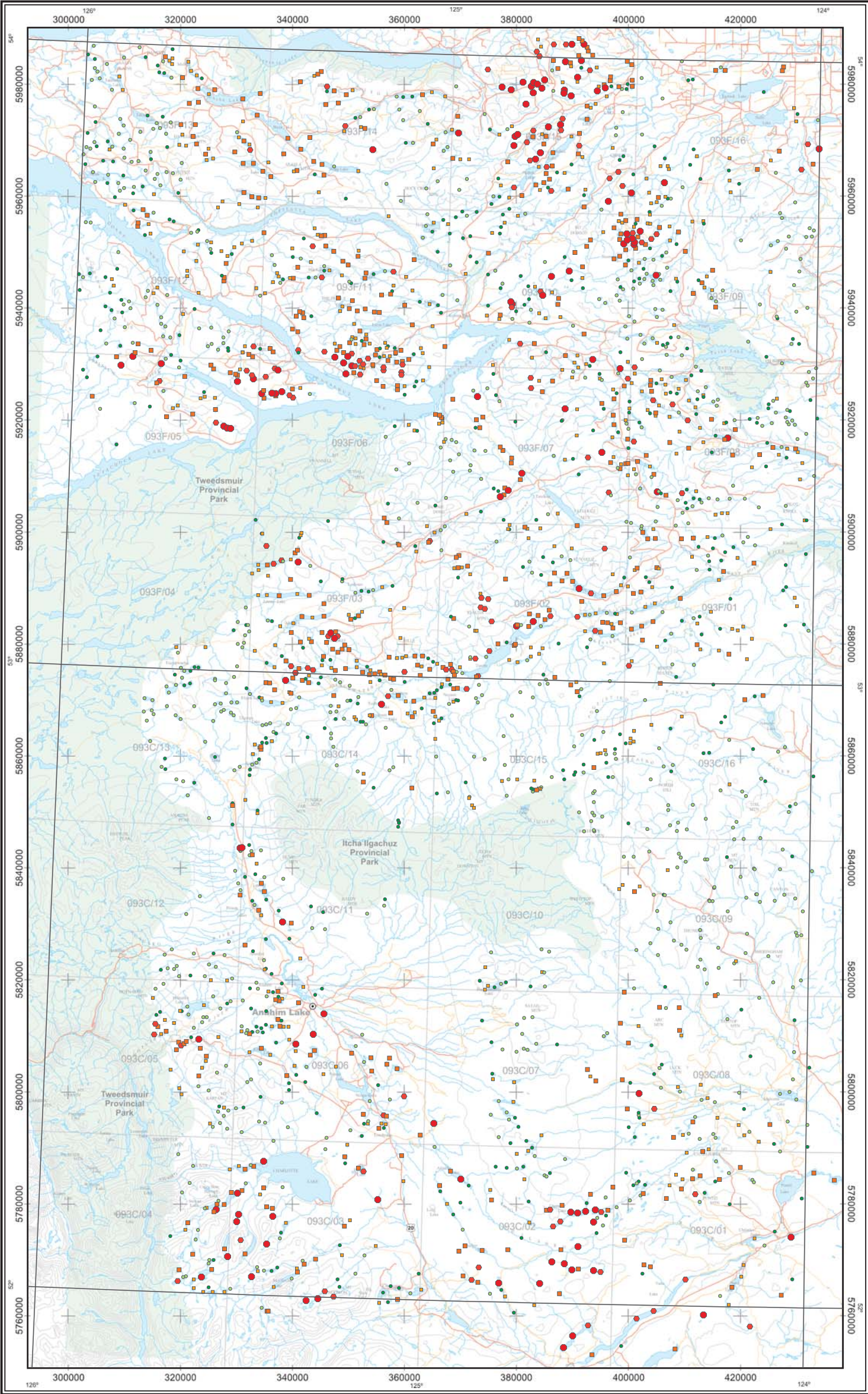
Data Summary		
Variable - Mn	Mean -	407.6
Units - ppm	Median -	252
DL - 1	Mode -	180
Method - ICPMS	Range -	19044
N - 2414	SD -	790.44
N>DL - 2414	CV -	1.939



Concentration	Percentile	Count
540	MAX	n = 117
160	95TH	n = 124
132	90TH	n = 482
82	70TH	n = 471
56	50TH	n = 472
38	30TH	n = 748
<5	MIN	



Data Summary		
Variable - Hg	Mean -	68.57
Units - ppb	Median -	56
DL - 5	Mode -	50
Method - ICPMS	Range -	537.5
N - 2414	StD -	50.38
N>DL - 2380	CV -	0.735



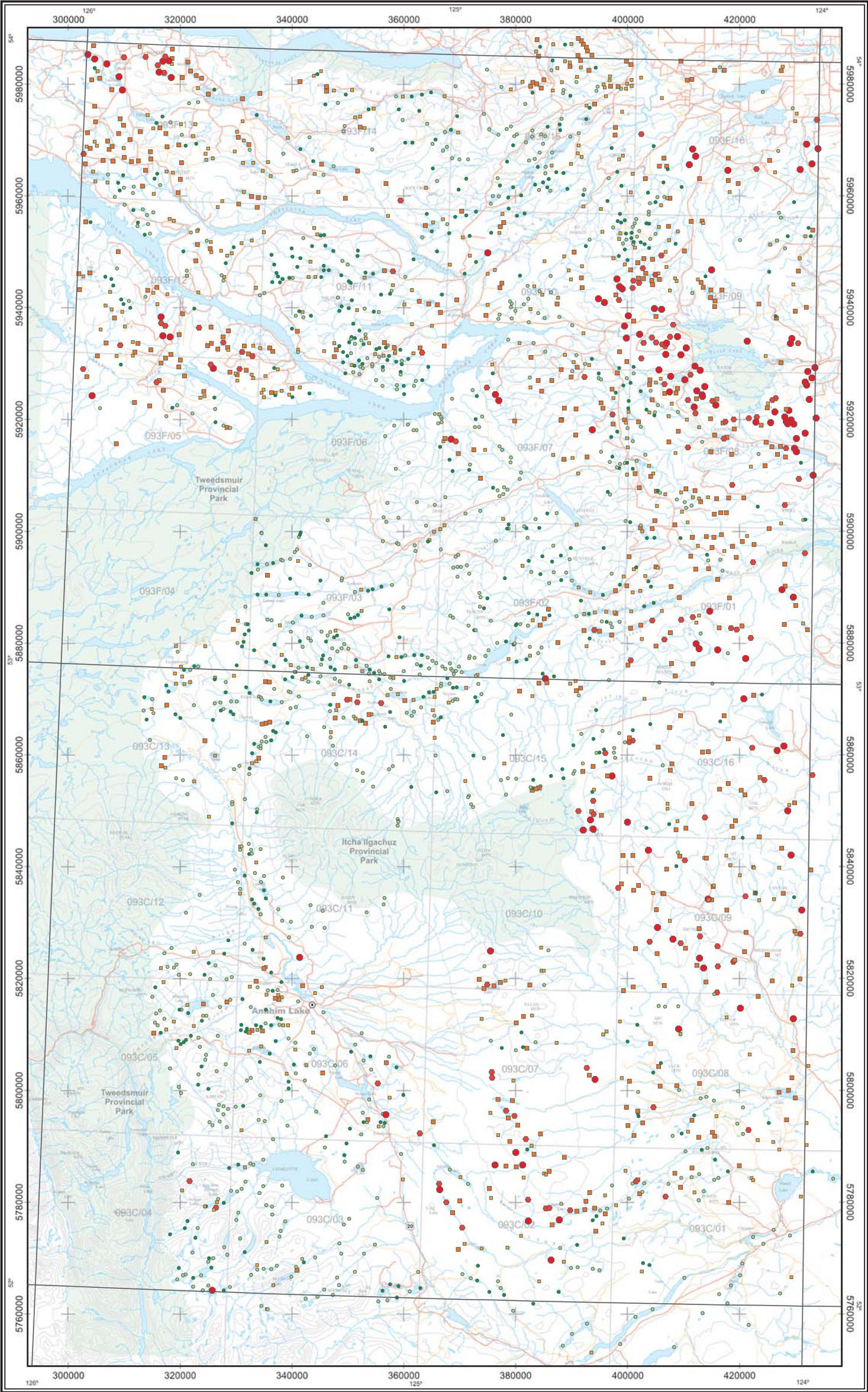
Concentration	Percentile	Count
529.66	MAX	n = 121
15.26	95TH	n = 120
10.82	90TH	n = 481
5.52	70TH	n = 485
3.57	50TH	n = 483
2.18	30TH	n = 724
0.09	MIN	

Molybdenum (Mo)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Mo	Mean -	5.69
Units - ppm	Median -	3.57
DL - 0.01	Mode -	5
Method - ICPMS	Range -	529.57
N - 2414	StD -	13.41
N>DL - 2414	CV -	2.358



Concentration	Percentile	Count
334.7	MAX	n = 120
37.8	95TH	n = 118
30.7	90TH	n = 486
19.4	70TH	n = 450
14.0	50TH	n = 504
10.1	30TH	n = 736
<0.1	MIN	

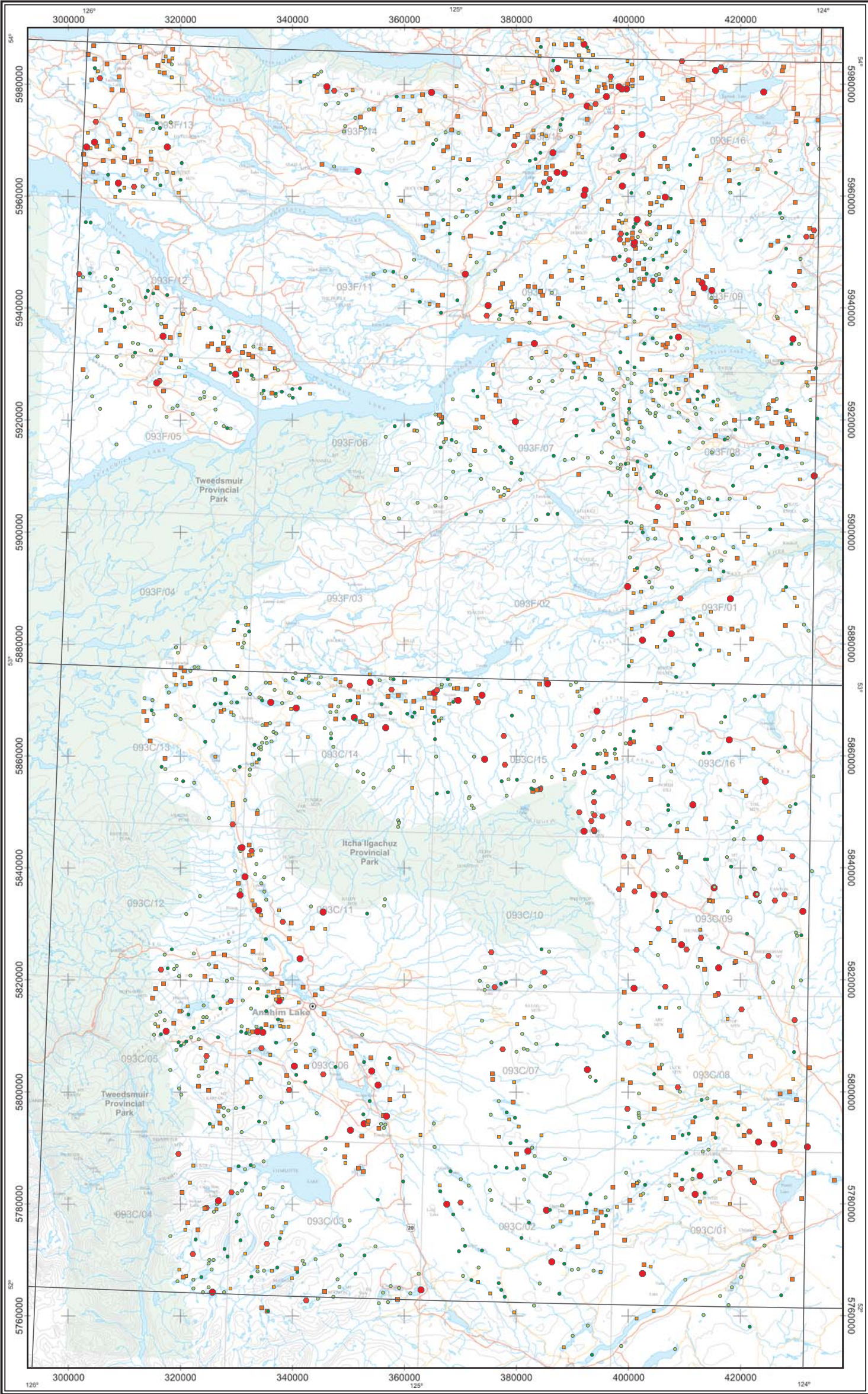
Nickel (Ni)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Ni	Mean -	16.91
Units - ppm	Median -	14
DL - 0.1	Mode -	13
Method - ICPMS	Range -	334.65
N - 2414	Std -	13.5
N>DL - 2412	CV -	0.798



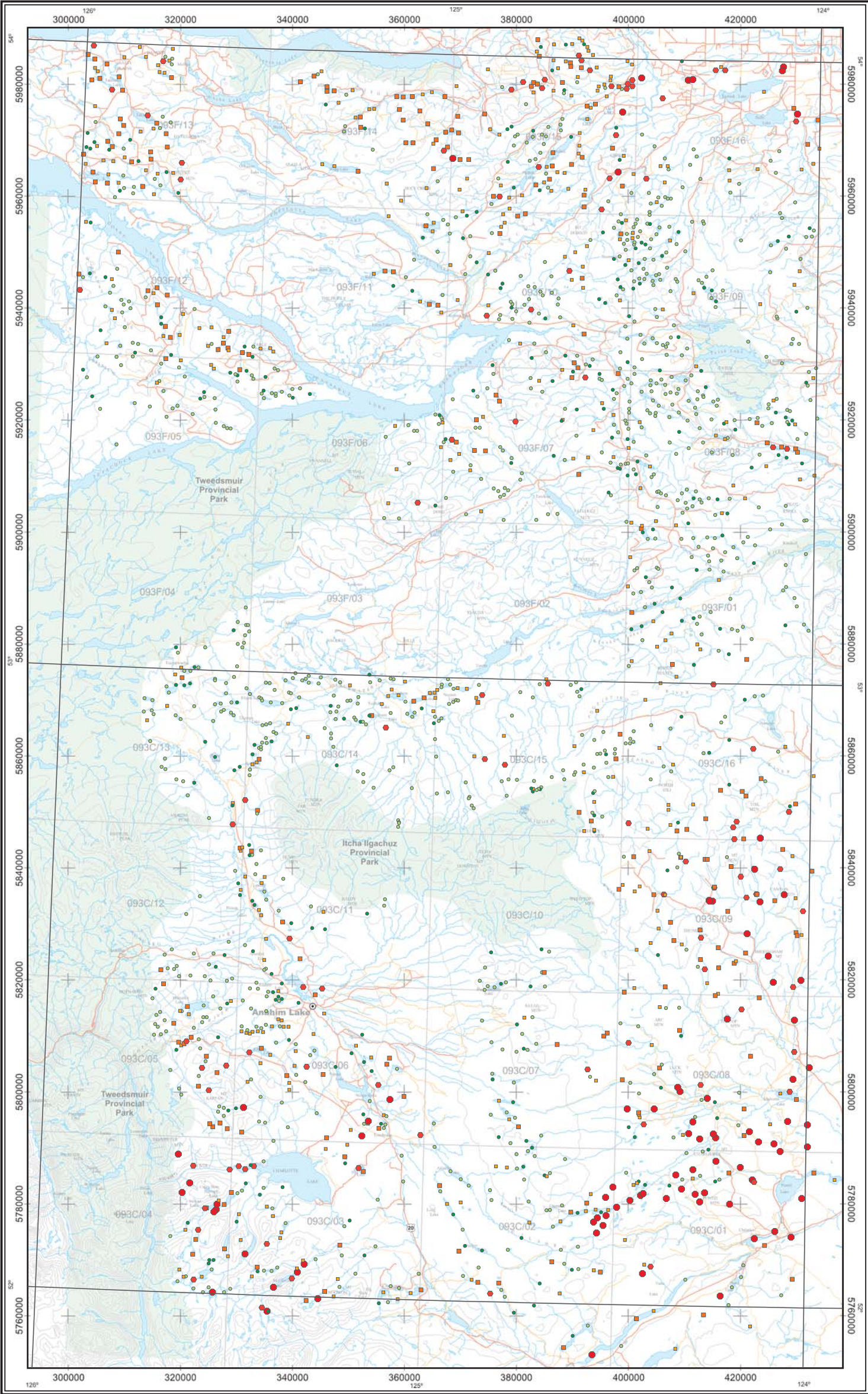
Concentration	Percentile	Count
1.017	MAX	n = 51
0.249	95TH	n = 97
0.154	90TH	n = 384
0.101	70TH	n = 443
0.082	50TH	n = 380
0.066	30TH	n = 598
<0.001	MIN	

Phosphorus (P)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - P	Mean -	0.12
Units - %	Median -	0.08
DL - 0.001	Mode -	0.08
Method - ICPMS	Range -	1.012
N - 1953	Std -	0.15
N>DL - 1953	CV -	1.328



Concentration	Percentile	Count
1.52	MAX	n = 87
0.13	95TH	n = 97
0.09	90TH	n = 243
0.06	70TH	n = 365
0.04	50TH	n = 277
0.03	30TH	n = 884
<0.01	MIN	

Potassium (K)

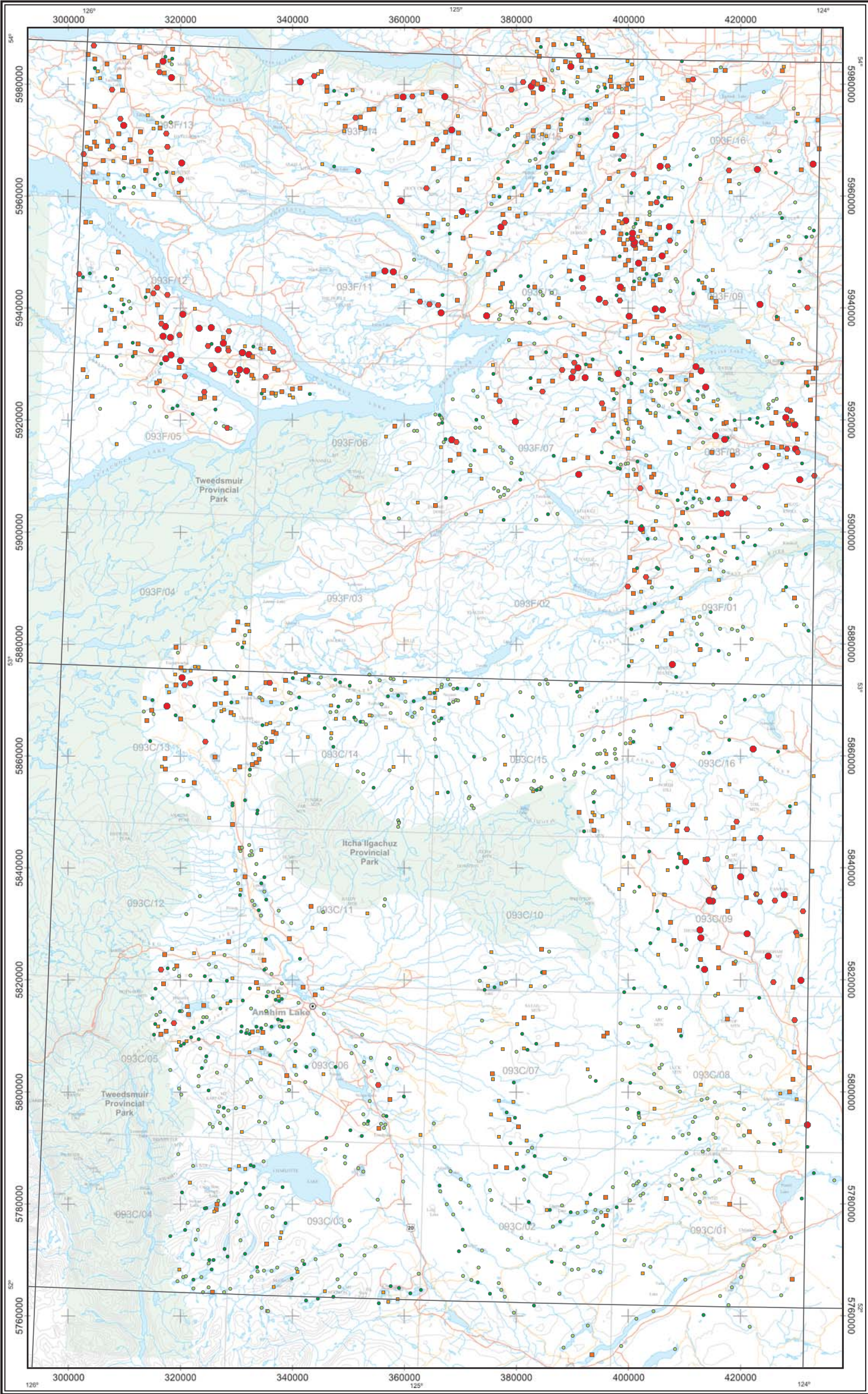
Central British Columbia
(NTS 93C and 93F)

0102030

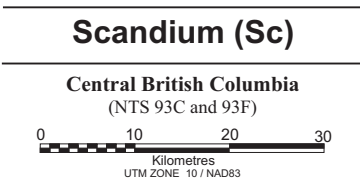
Kilometres

UTM ZONE 10 / NAD83

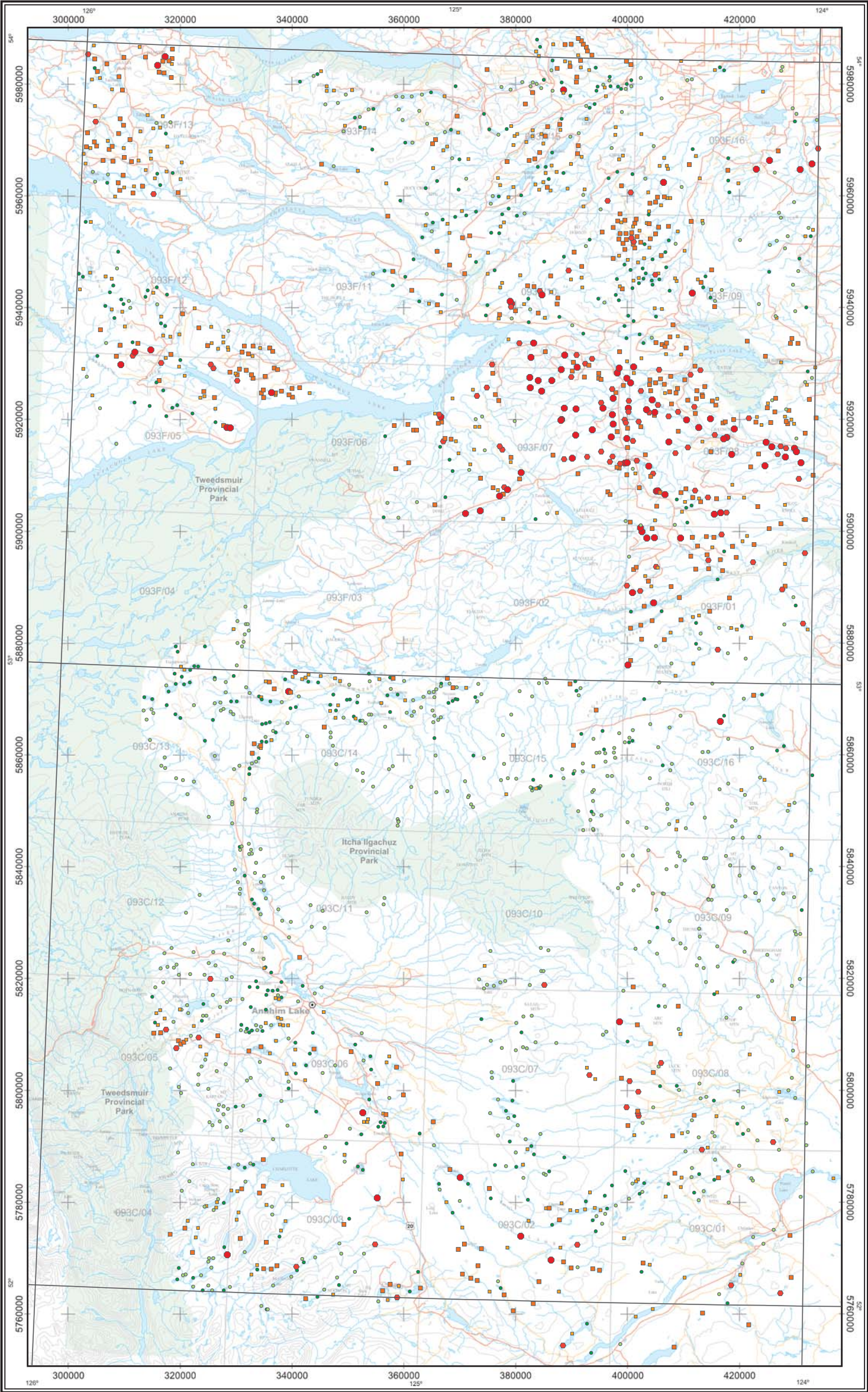
Data Summary		
Variable - K	Mean -	0.06
Units - %	Median -	0.04
DL - 0.01	Mode -	0.02
Method - ICPMS	Range -	1.515
N - 1953	Std -	0.09
N>DL - 1780	CV -	1.591



Concentration	Percentile	Count
14.3	MAX	n = 91
6.8	95TH	n = 98
5.7	90TH	n = 396
3.6	70TH	n = 350
2.5	50TH	n = 418
1.5	30TH	n = 600
0.1	MIN	



Data Summary		
Variable - Sc	Mean -	2.89
Units - ppm	Median -	2.5
DL - 0.1	Mode -	0.6
Method - ICPMS	Range -	14.2
N - 1953	Std -	2.06
N>DL - 1948	CV -	0.713



Concentration	Percentile	Count
22.7	MAX	n = 96
3.9	95TH	n = 98
2.4	90TH	n = 386
1.3	70TH	n = 366
0.9	50TH	n = 372
0.6	30TH	n = 635
<0.1	MIN	

Selenium (Se)

Central British Columbia
(NTS 93C and 93F)

0

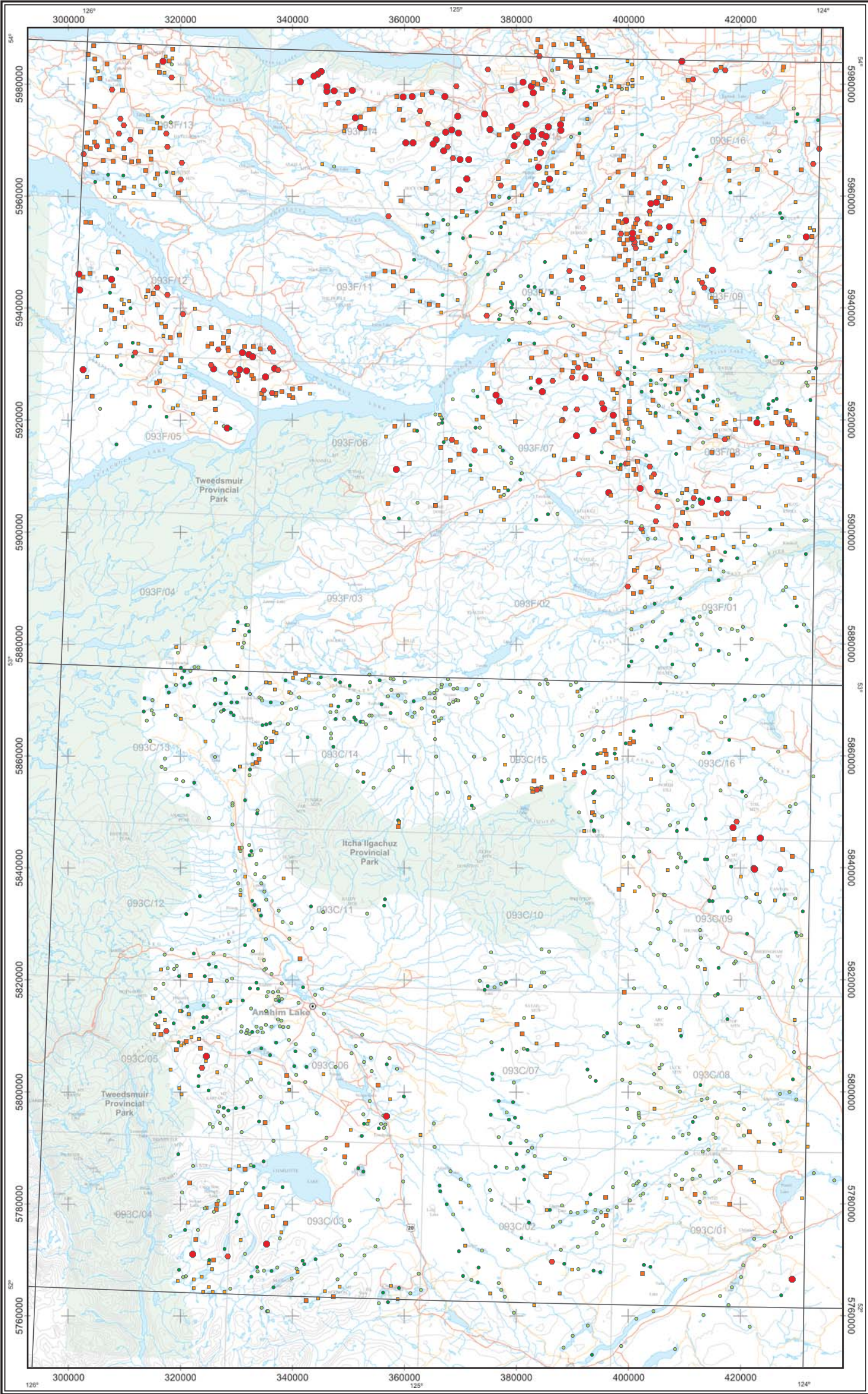
10

20

30

Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable - Se	Mean -	1.36
Units - ppm	Median -	0.9
DL - 0.1	Mode -	0.6
Method - ICPMS	Range -	22.65
N - 1953	Std -	1.8
N>DL - 1899	CV -	1.325



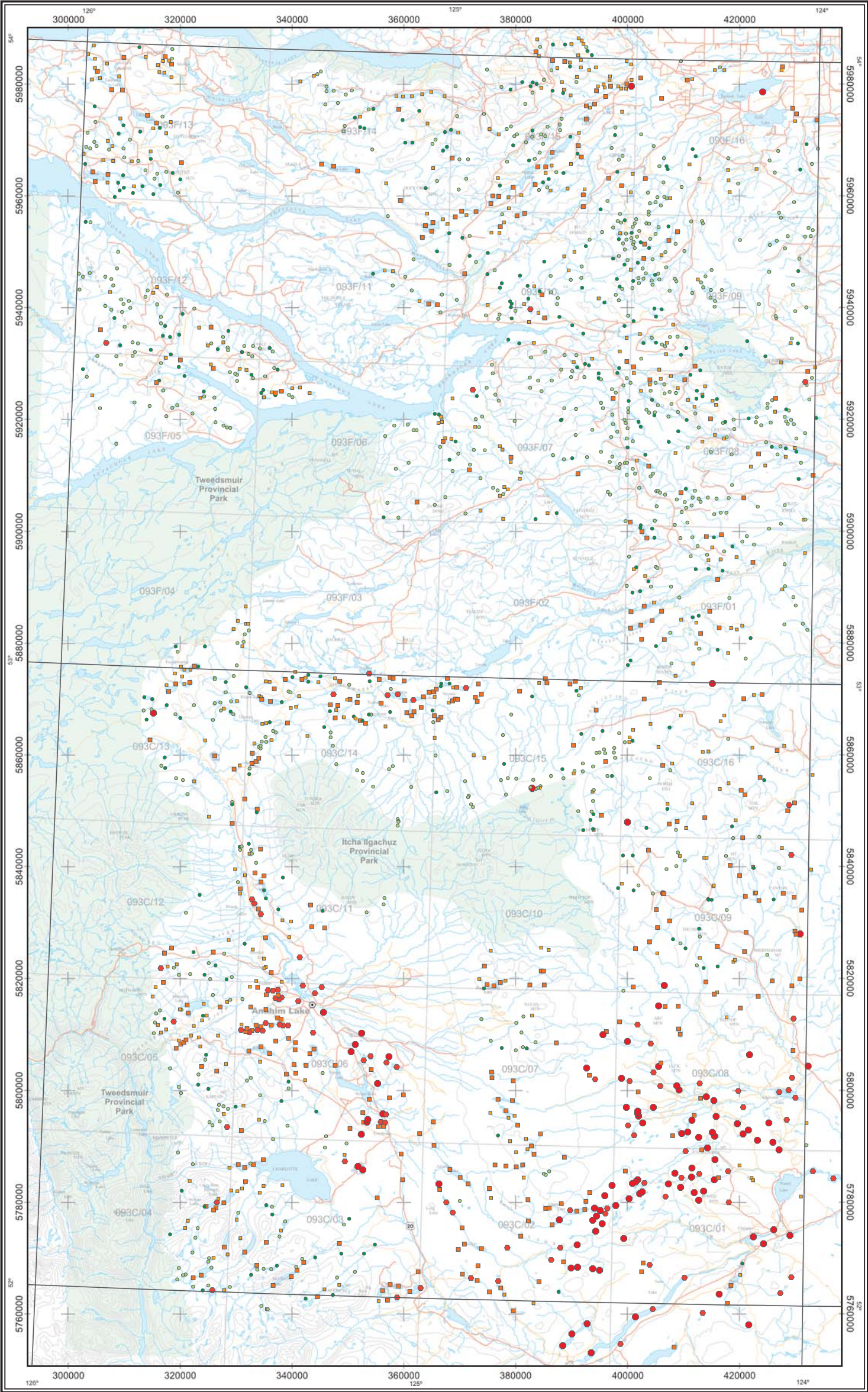
Concentration	Percentile	Count
1703	MAX	n = 97
305	95TH	n = 97
230	90TH	n = 388
131	70TH	n = 389
86	50TH	n = 379
58	30TH	n = 603
<2	MIN	

Silver (Ag)

Central British Columbia
(NTS 93C and 93F)

0 10 20 30
Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable - Ag	Mean -	118.4
Units - ppb	Median -	86
DL - 2	Mode -	56
Method - ICPMS	Range -	1702
N - 1953	Std -	117.8
N>DL - 1952	CV -	0.995



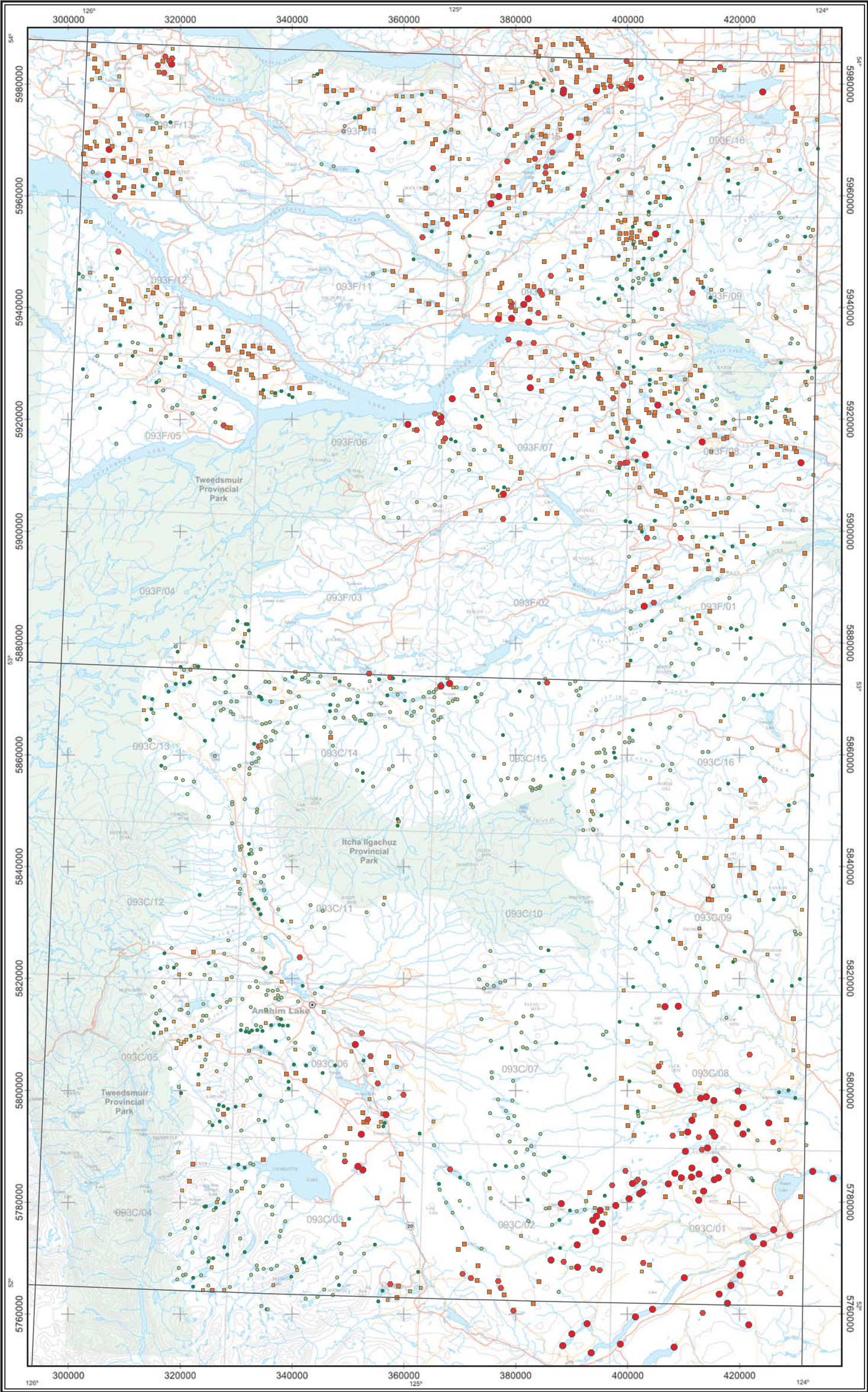
Concentration	Percentile	Count
7.657	MAX	n = 97
0.080	95TH	n = 94
0.048	90TH	n = 386
0.023	70TH	n = 386
0.017	50TH	n = 310
0.014	30TH	n = 680
0.006	MIN	

Sodium (Na)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Na	Mean -	0.05
Units - %	Median -	0.02
DL - 0.001	Mode -	0.01
Method - ICPMS	Range -	7.651
N - 1953	Std -	0.26
N>DL - 1953	CV -	5.8



Concentration	Percentile	Count
1217.9	MAX	n = 98
330.4	95TH	n = 97
134.4	90TH	n = 390
70.2	70TH	n = 391
52.1	50TH	n = 388
40.8	30TH	n = 589
11.5	MIN	

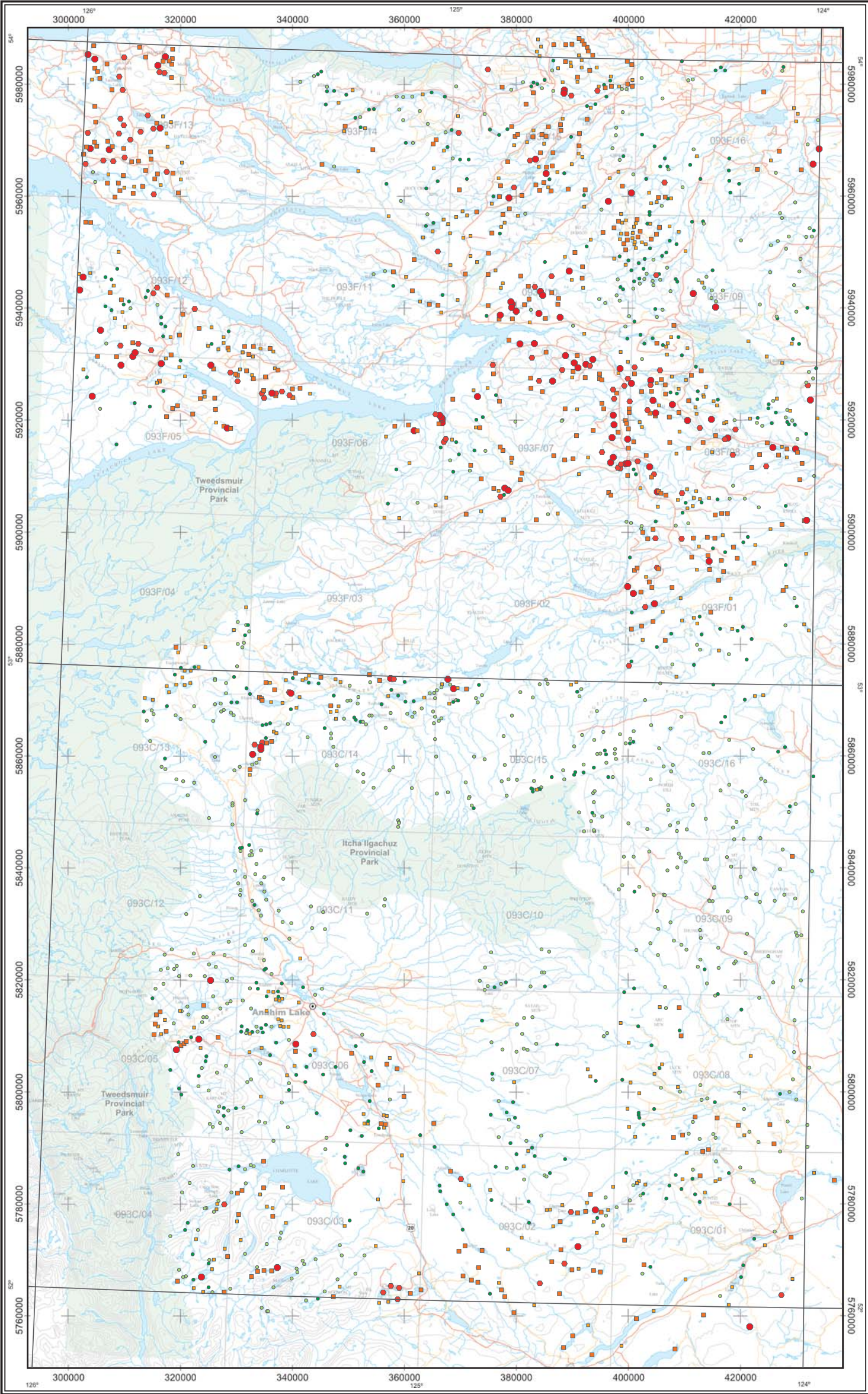
Strontium (Sr)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable -	Sr	Mean -	89.09
Units -	ppm	Median -	52.1
DL -	0.5	Mode -	56.4
Method -	ICPMS	Range -	1206.4
N -	1953	Std -	135.37
N>DL -	1953	CV -	1.519



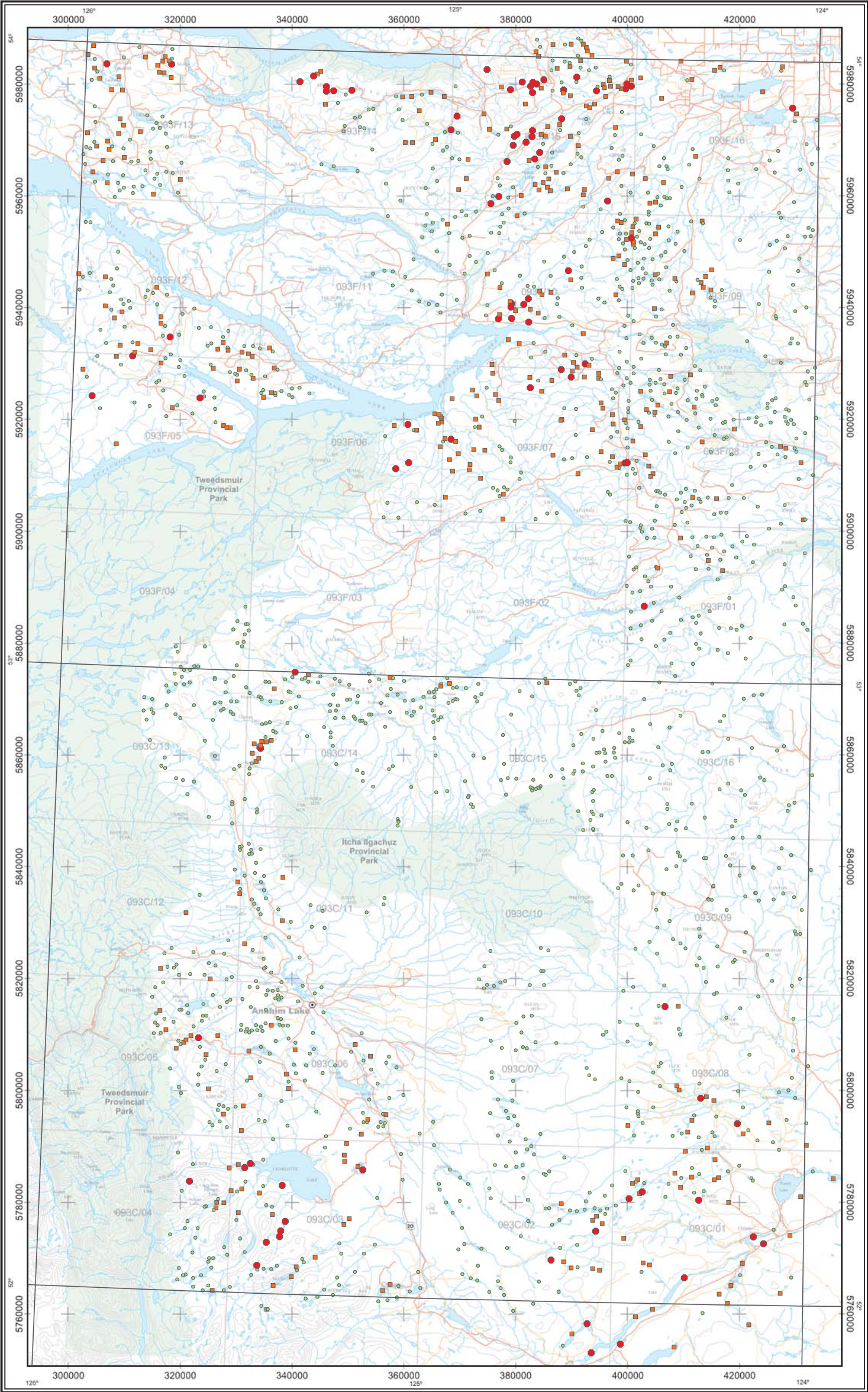
Concentration	Percentile	Count
8.26	MAX	n = 98
1.98	95TH	n = 94
1.50	90TH	n = 390
0.66	70TH	n = 382
0.37	50TH	n = 373
0.23	30TH	n = 616
<0.01	MIN	

Sulphur (S)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - S	Mean -	0.62
Units - %	Median -	0.37
DL - 0.01	Mode -	0.23
Method - ICPMS	Range -	8.255
N - 1953	SD -	0.68
N>DL - 1938	CV -	1.096



Concentration	Percentile	Count
0.12	MAX	n = 89
0.03	95TH	n = 0
0.03	90TH	n = 386
<0.02	70TH	n = 0
<0.02	50TH	n = 0
<0.02	30TH	n = 0
<0.02	MIN	n = 1478

Tellurium (Te)

Central British Columbia

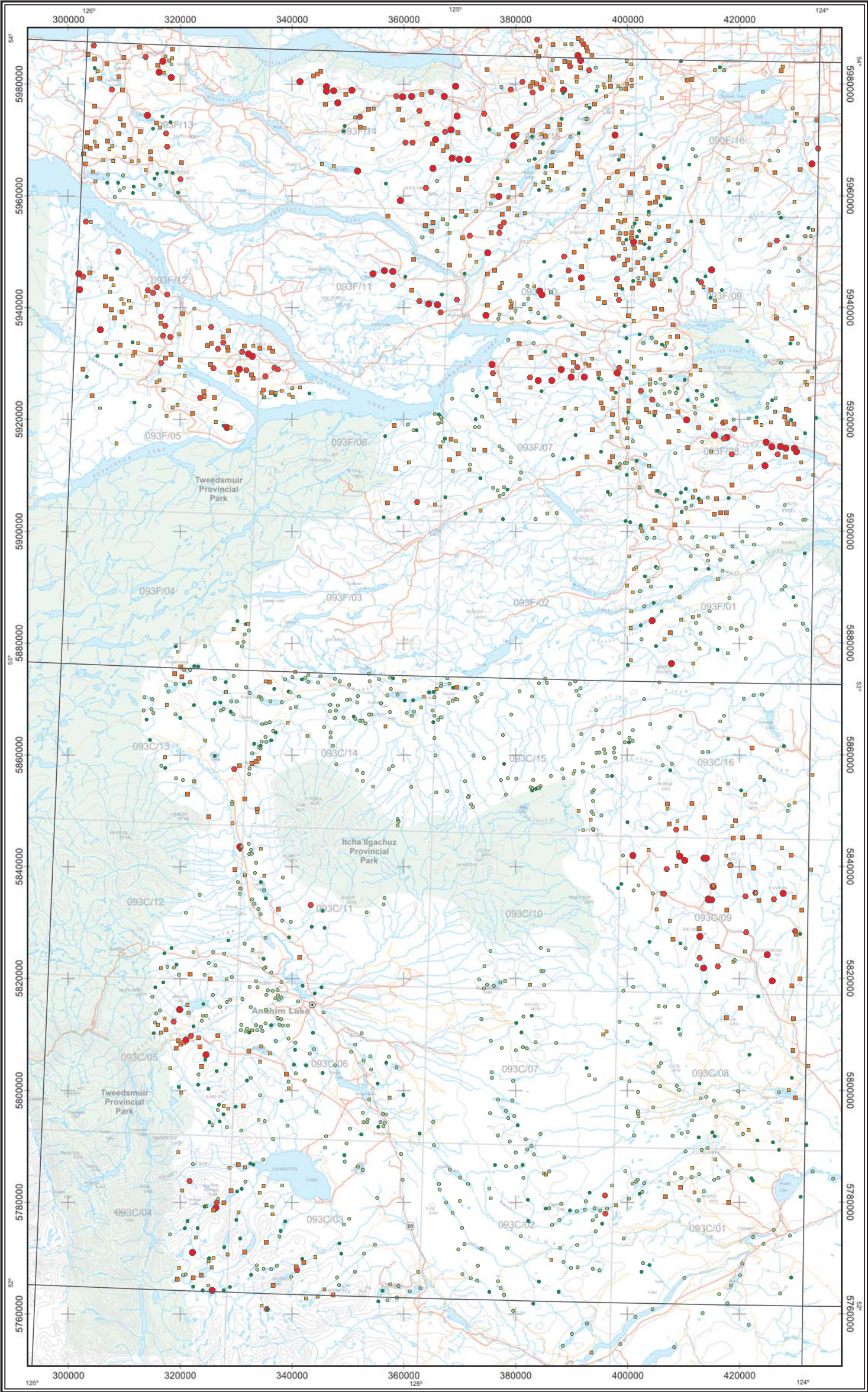
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary		
Variable - Te	Mean -	0.01
Units - ppm	Median -	0.01
DL - 0.02	Mode -	0.01
Method - ICPMS	Range -	0.11
N - 1953	Std -	0.01
N>DL - 212	CV -	0.759



Concentration	Percentile	Count
0.97	MAX	n = 90
0.20	95TH	n = 97
0.15	90TH	n = 345
0.09	70TH	n = 340
0.06	50TH	n = 327
0.04	30TH	n = 754
<0.02	MIN	

Thallium (TI)

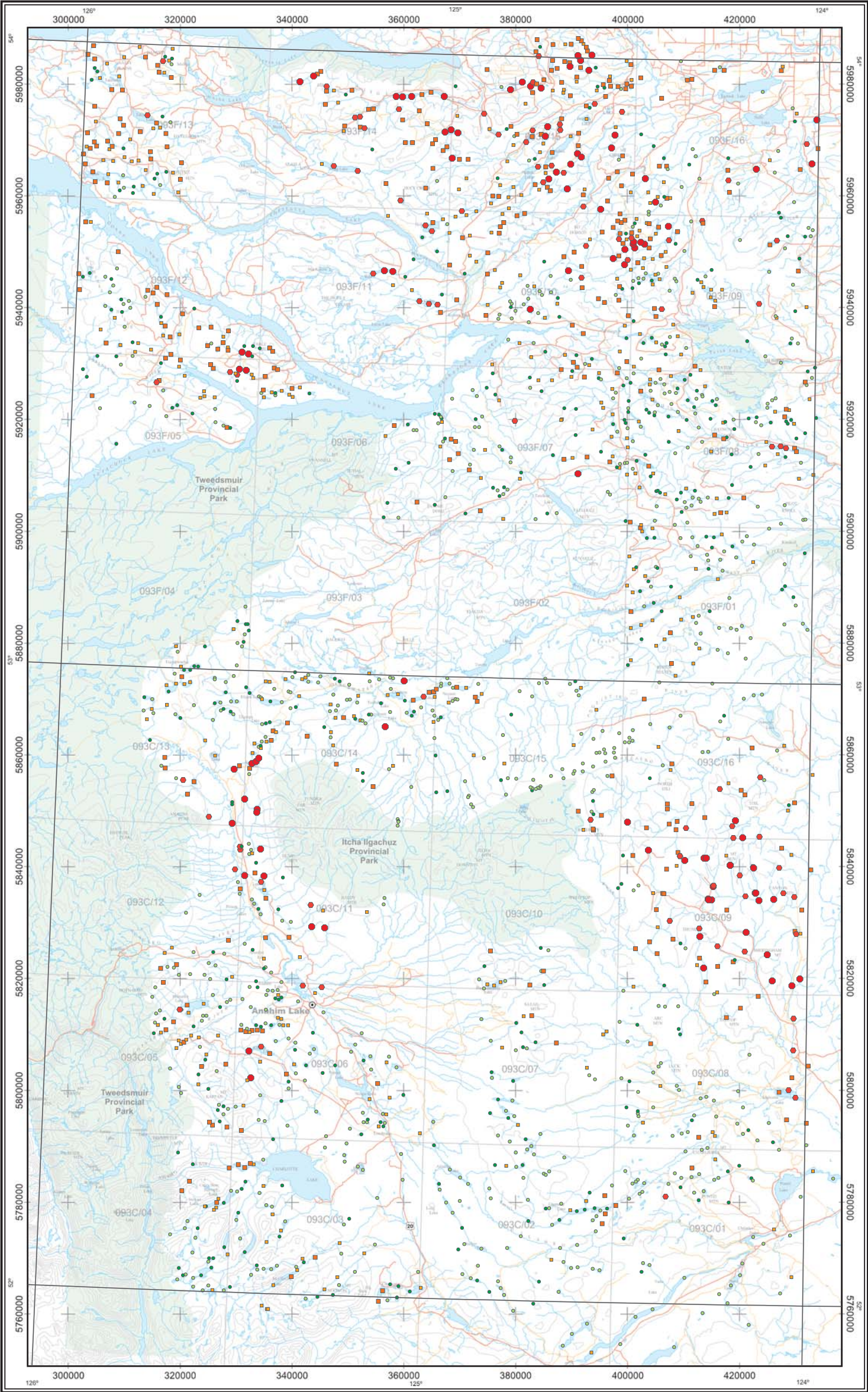
Central British Columbia
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary		
Variable -	TI	Mean - 0.08
Units -	ppm	Median - 0.06
DL -	0.02	Mode - 0.04
Method -	ICPMS	Range - 0.96
N -	1953	SD - 0.07
N>DL -	1597	CV - 0.946



Concentration	Percentile	Count
9.4	MAX	n = 95
2.8	95TH	n = 89
2.1	90TH	n = 358
1.0	70TH	n = 381
0.5	50TH	n = 374
0.2	30TH	n = 656
<0.1	MIN	

Thorium (Th)

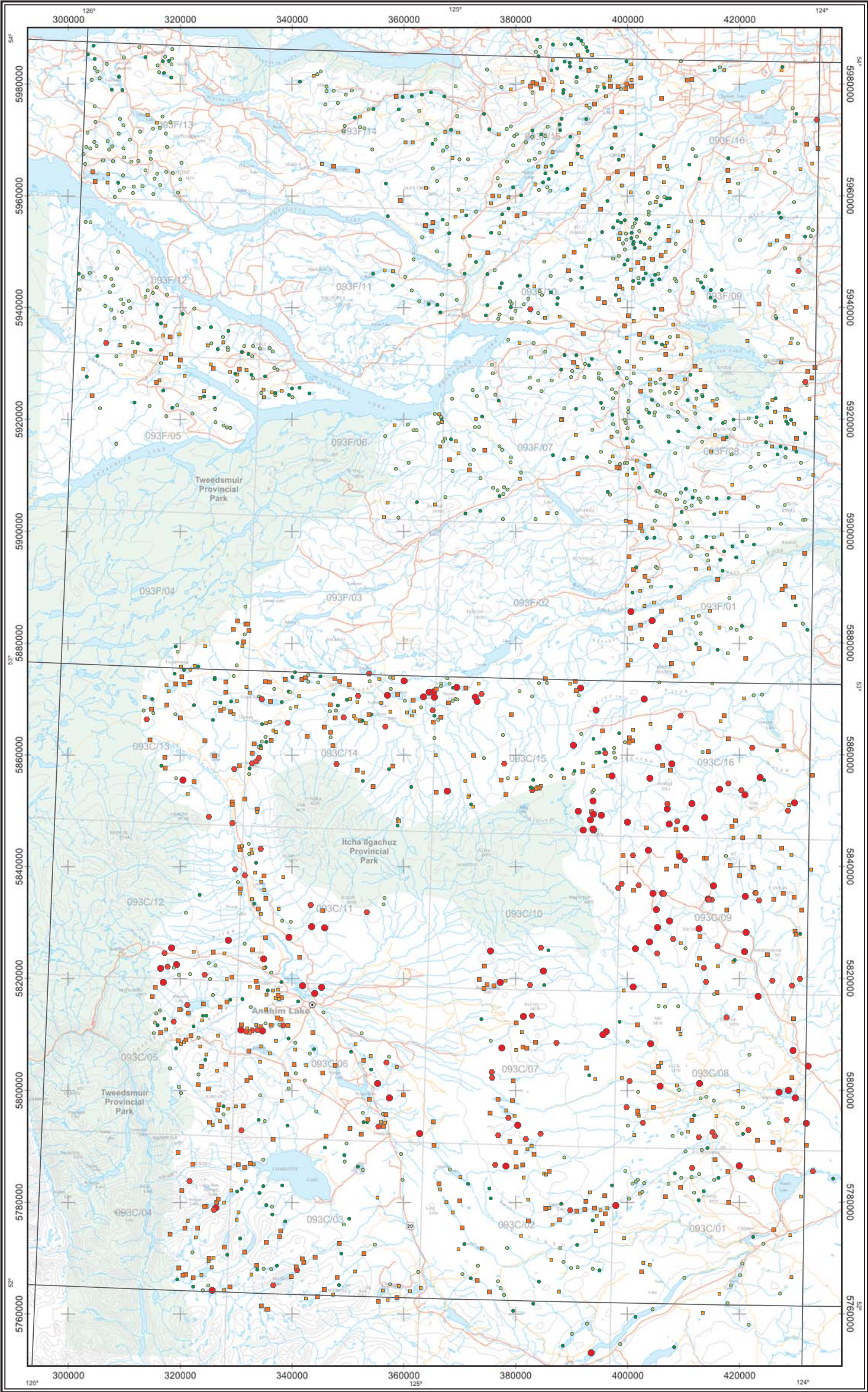
Central British Columbia
(NTS 93C and 93F)

0102030

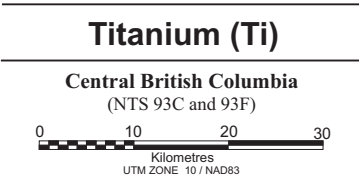
Kilometres

UTM ZONE 10 / NAD83

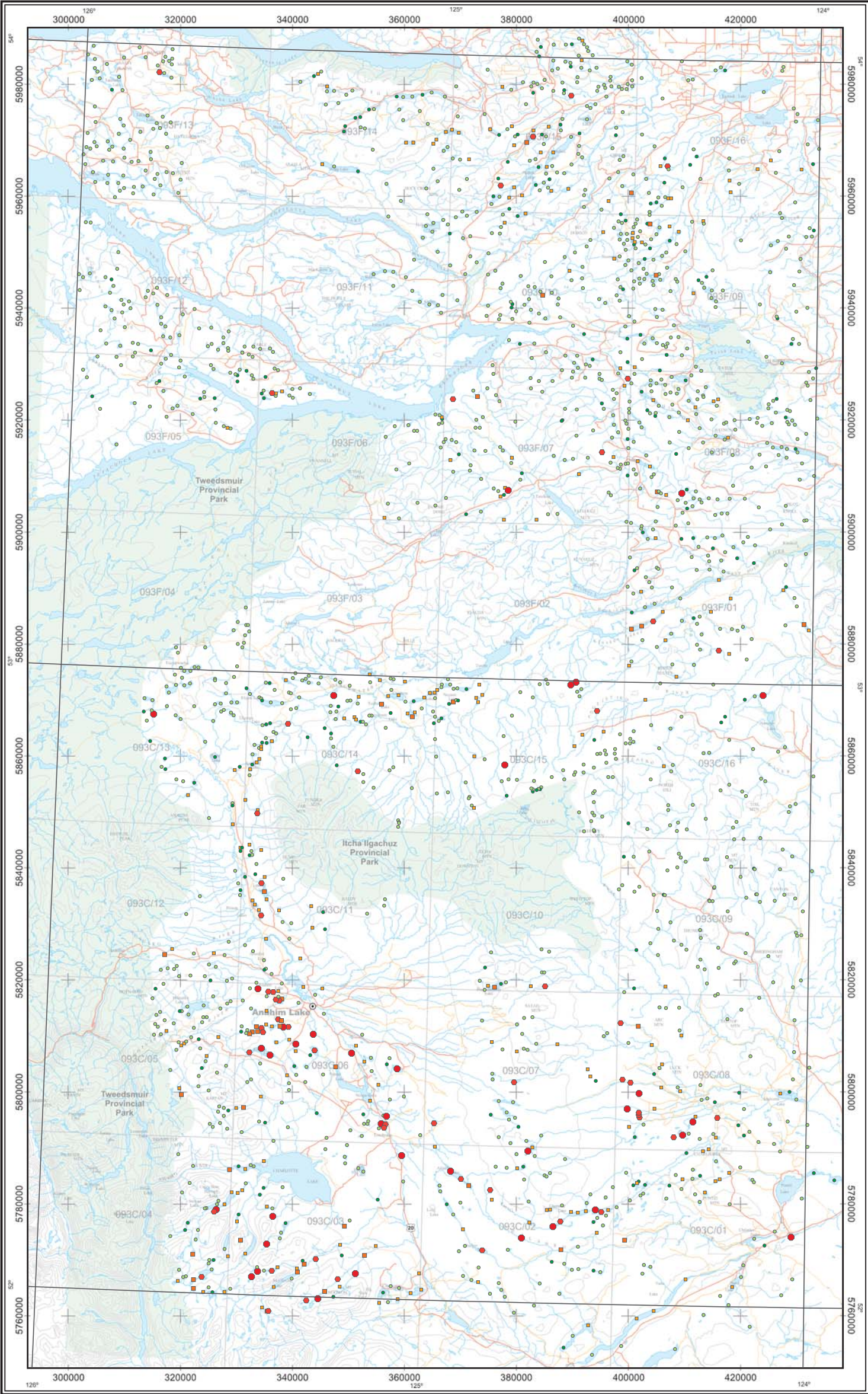
Data Summary		
Variable - Th	Mean -	0.85
Units - ppm	Median -	0.5
DL - 0.1	Mode -	0.1
Method - ICPMS	Range -	9.35
N - 1953	Std -	1
N>DL - 1508	CV -	1.182



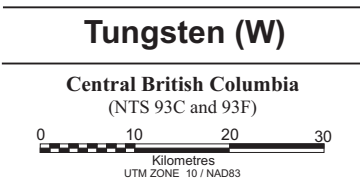
Concentration	Percentile	Count
0.990	MAX	n = 88
0.165	95TH	n = 97
0.112	90TH	n = 400
0.050	70TH	n = 377
0.028	50TH	n = 387
0.016	30TH	n = 604
0.001	MIN	



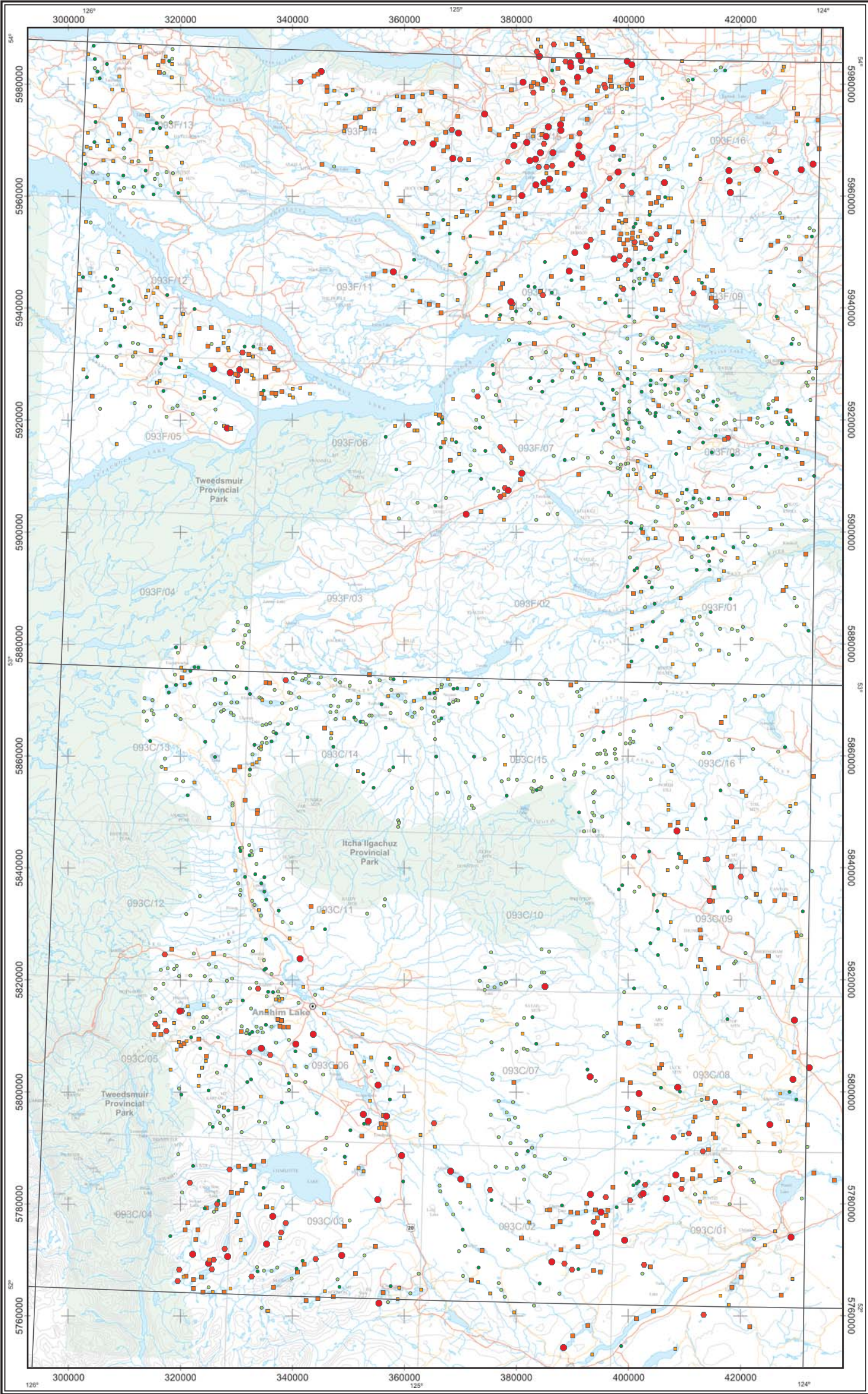
Data Summary		
Variable - Ti	Mean -	0.05
Units - %	Median -	0.03
DL - 0.001	Mode -	0.01
Method - ICPMS	Range -	0.989
N - 1953	Std -	0.08
N>DL - 1949	CV -	1.58



Concentration	Percentile	Count
19.8	MAX	n = 36
0.6	98TH	n = 52
0.4	95TH	n = 41
0.3	90TH	n = 231
0.1	80TH	n = 211
<0.1	50TH	n = 1382
<0.1	MIN	



Data Summary		
Variable - W	Mean -	0.13
Units - ppm	Median -	0.05
DL - 0.1	Mode -	0.05
Method - ICPMS	Range -	19.75
N - 1953	Std -	0.49
N>DL - 360	CV -	3.817



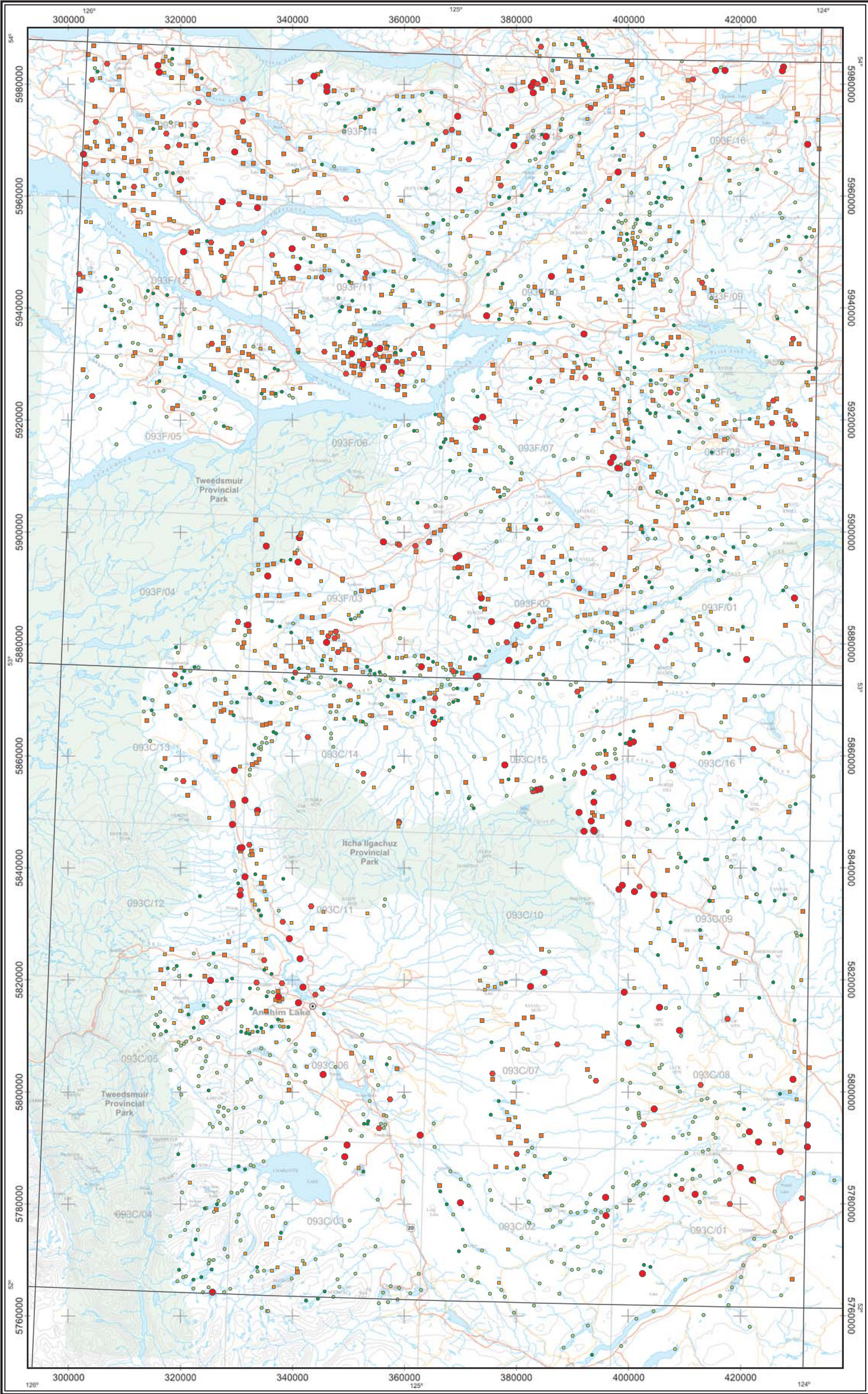
Concentration	Percentile	Count
356.2	MAX	n = 98
10.8	95TH	n = 95
6.7	90TH	n = 378
3.0	70TH	n = 399
1.6	50TH	n = 348
0.9	30TH	n = 635
<0.1	MIN	

Uranium (U)

Central British Columbia
(NTS 93C and 93F)



Data Summary			
Variable - U	Mean -	3.46	
Units - ppm	Median -	1.6	
DL - 0.1	Mode -	0.4	
Method - ICPMS	Range -	356.15	
N - 1953	Std -	10.35	
N>DL - 1911	CV -	2.992	



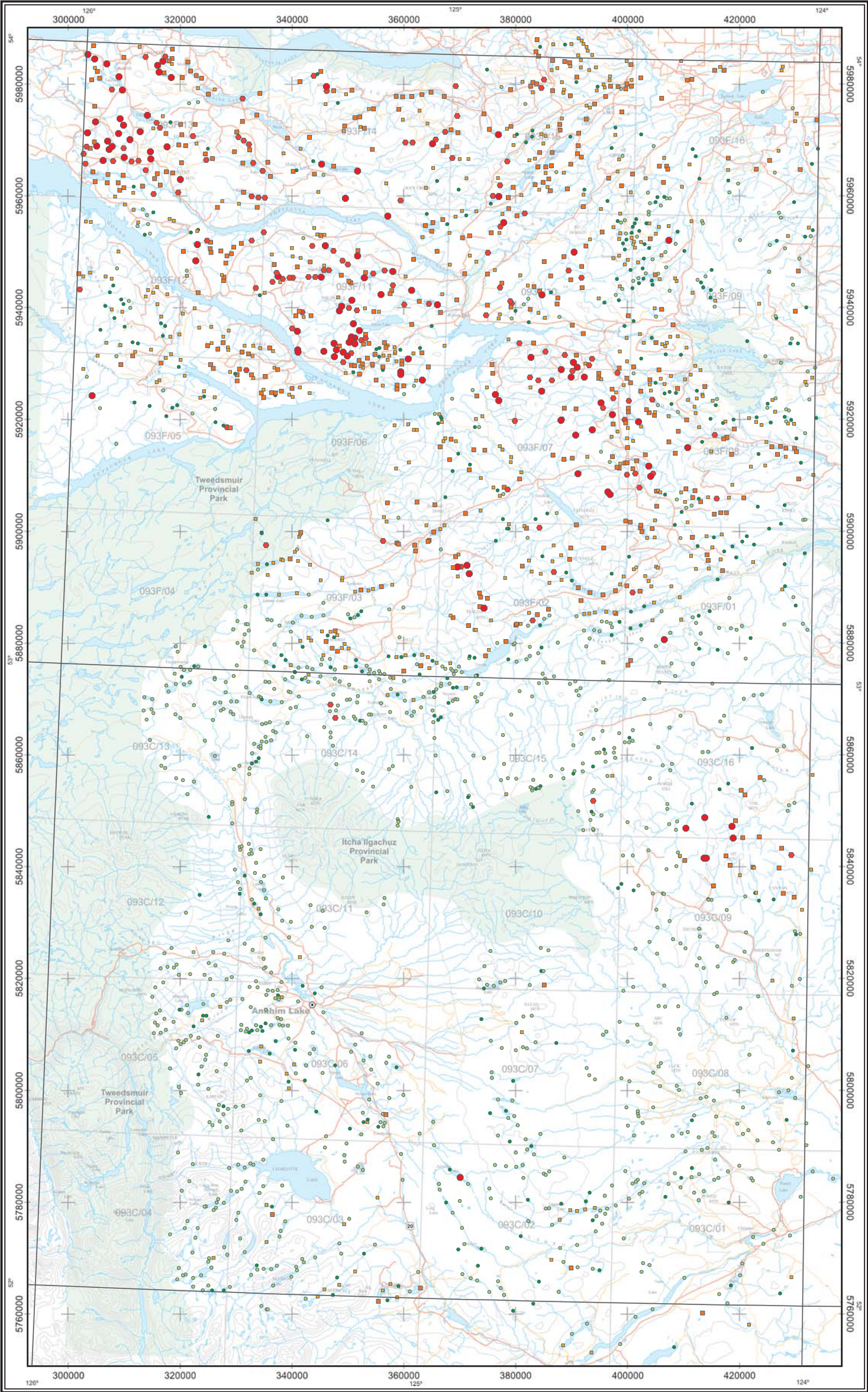
Concentration	Percentile	Count
1036.0	MAX	n = 121
147.2	95TH	n = 120
117.5	90TH	n = 479
80.0	70TH	n = 486
61.7	50TH	n = 481
45.6	30TH	n = 481
1.3	MIN	n = 727

Zinc (Zn)

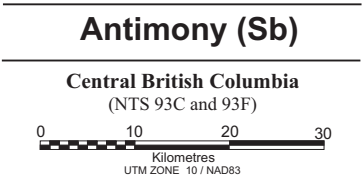
Central British Columbia
(NTS 93C and 93F)



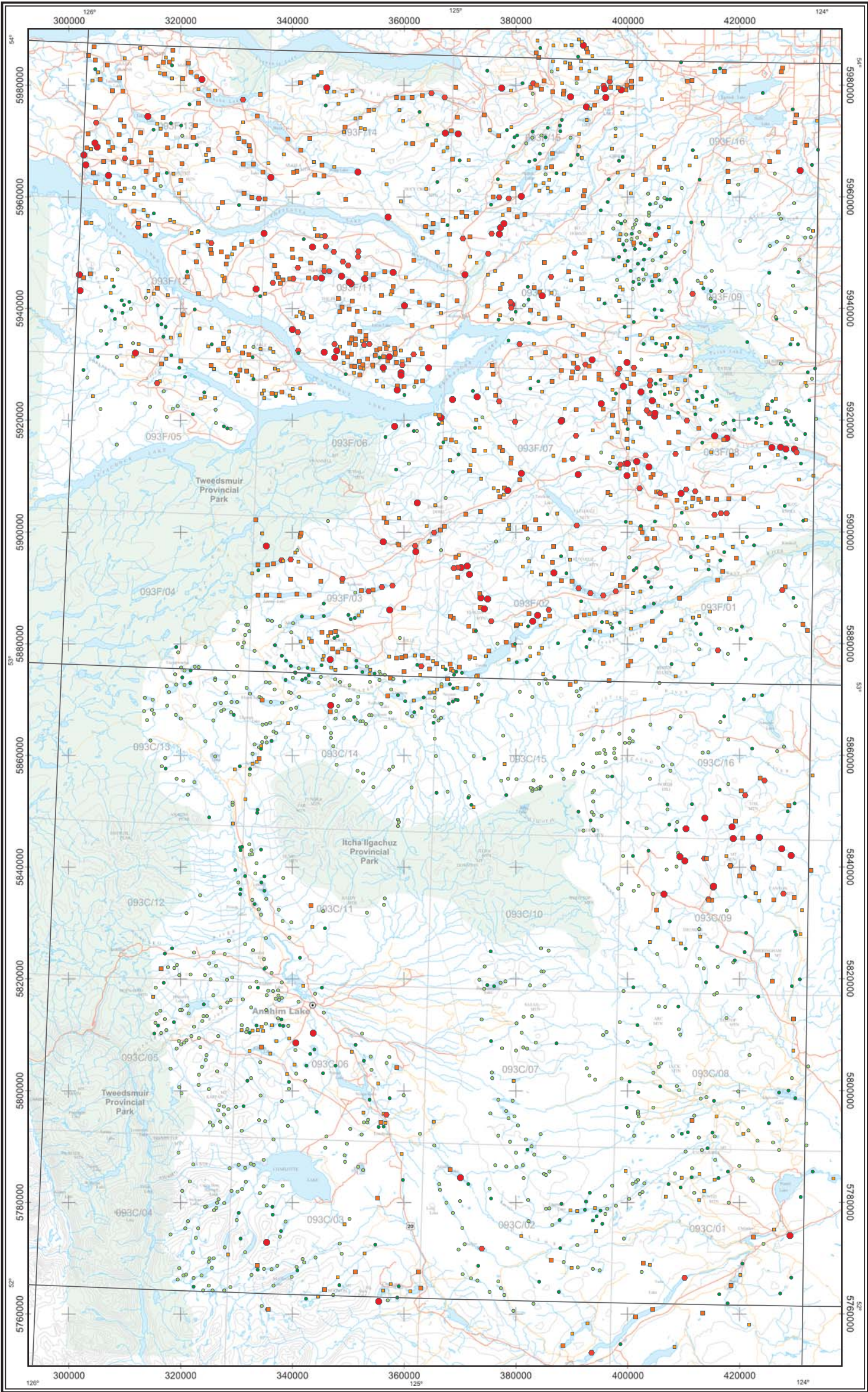
Data Summary		
Variable - Zn	Mean -	69.46
Units - ppm	Median -	61.7
DL - 0.1	Mode -	53
Method - ICPMS	Range -	1034.7
N - 2414	StD -	49.56
N>DL - 2414	CV -	0.713



Concentration	Percentile	Count
13.3	MAX	n = 107
2.5	95TH	n = 118
1.9	90TH	n = 418
1.1	70TH	n = 476
0.7	50TH	n = 340
0.5	30TH	n = 955
<0.1	MIN	



Data Summary		
Variable - Sb	Mean -	0.95
Units - ppm	Median -	0.7
DL - 0.1	Mode -	0.3
Method - INAA	Range -	3.25
N - 2414	SD -	0.91
N>DL - 2365	CV -	0.955



Concentration	Percentile	Count
112.0	MAX	n = 113
16.0	95TH	n = 102
12.0	90TH	n = 503
6.4	70TH	n = 484
3.9	50TH	n = 465
2.2	30TH	n = 747
<0.5	MIN	

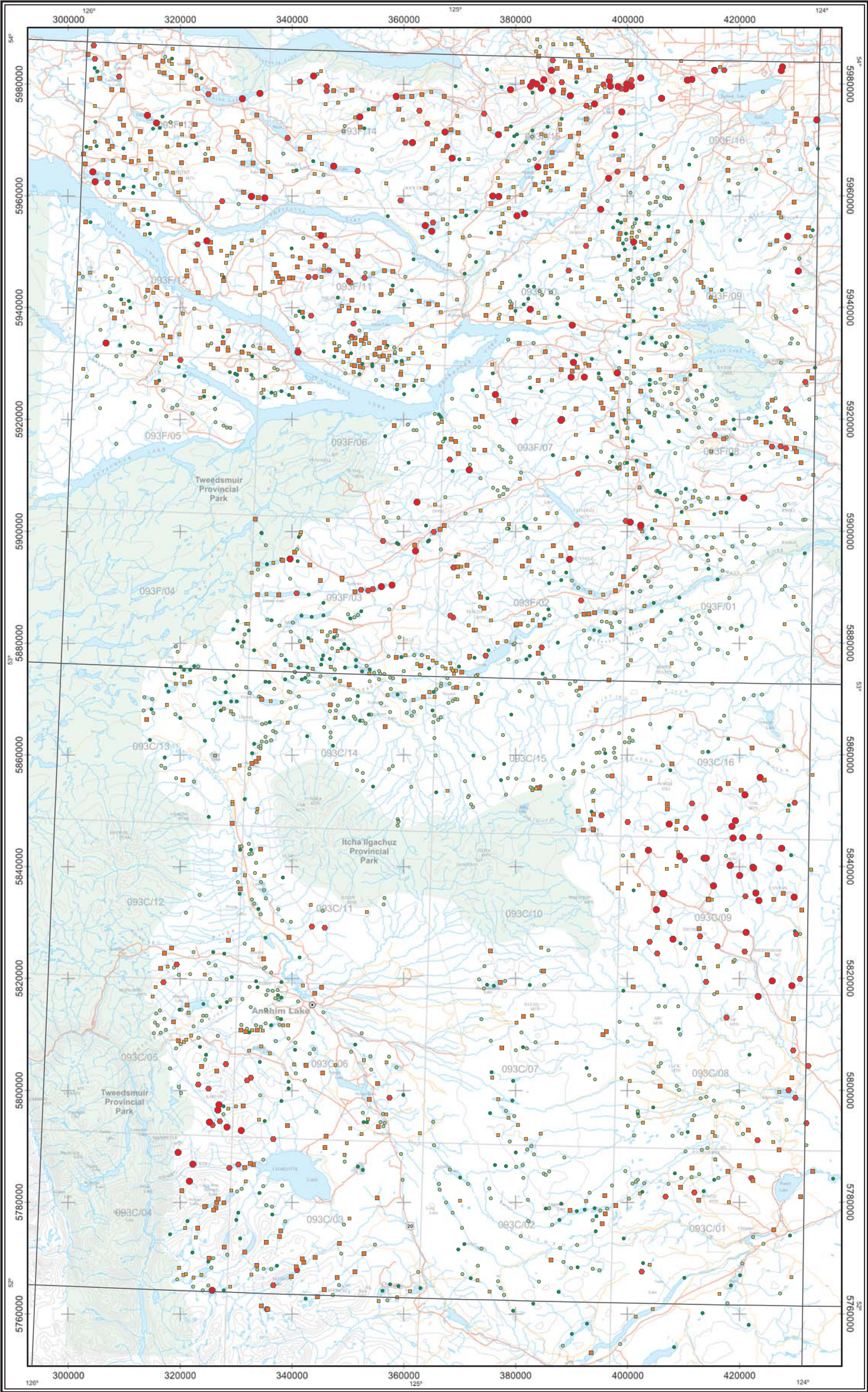
Arsenic (As)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - As	Mean -	5.75
Units - ppm	Median -	3.9
DL - 0.5	Mode -	0.25
Method - INAA	Range -	111.75
N - 2414	Std -	7.26
N>DL - 2259	CV -	1.263



Concentration	Percentile	Count
1200	MAX	n = 118
630	95TH	n = 116
530	90TH	n = 450
300	70TH	n = 499
190	50TH	n = 454
120	30TH	n = 777
<50	MIN	

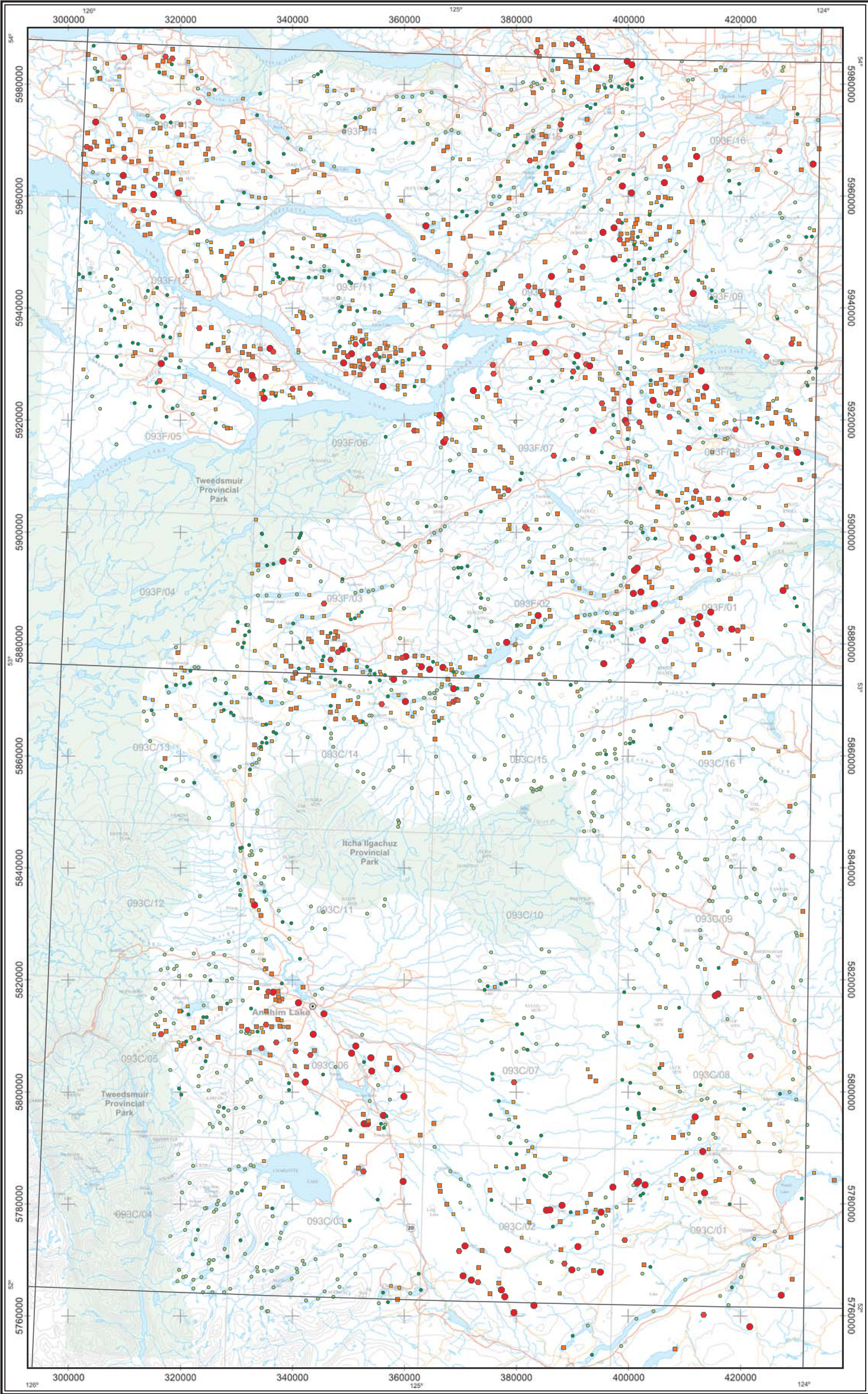
Barium (Ba)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Ba	Mean -	244
Units - ppm	Median -	190
DL - 50	Mode -	25
Method - INAA	Range -	1175
N - 2414	Std -	189.47
N>DL - 2199	CV -	0.777



Concentration	Percentile	Count
376.0	MAX	n = 116
103.0	95TH	n = 122
91.0	90TH	n = 487
62.6	70TH	n = 468
41.0	50TH	n = 466
23.0	30TH	n = 755
0.5	MIN	

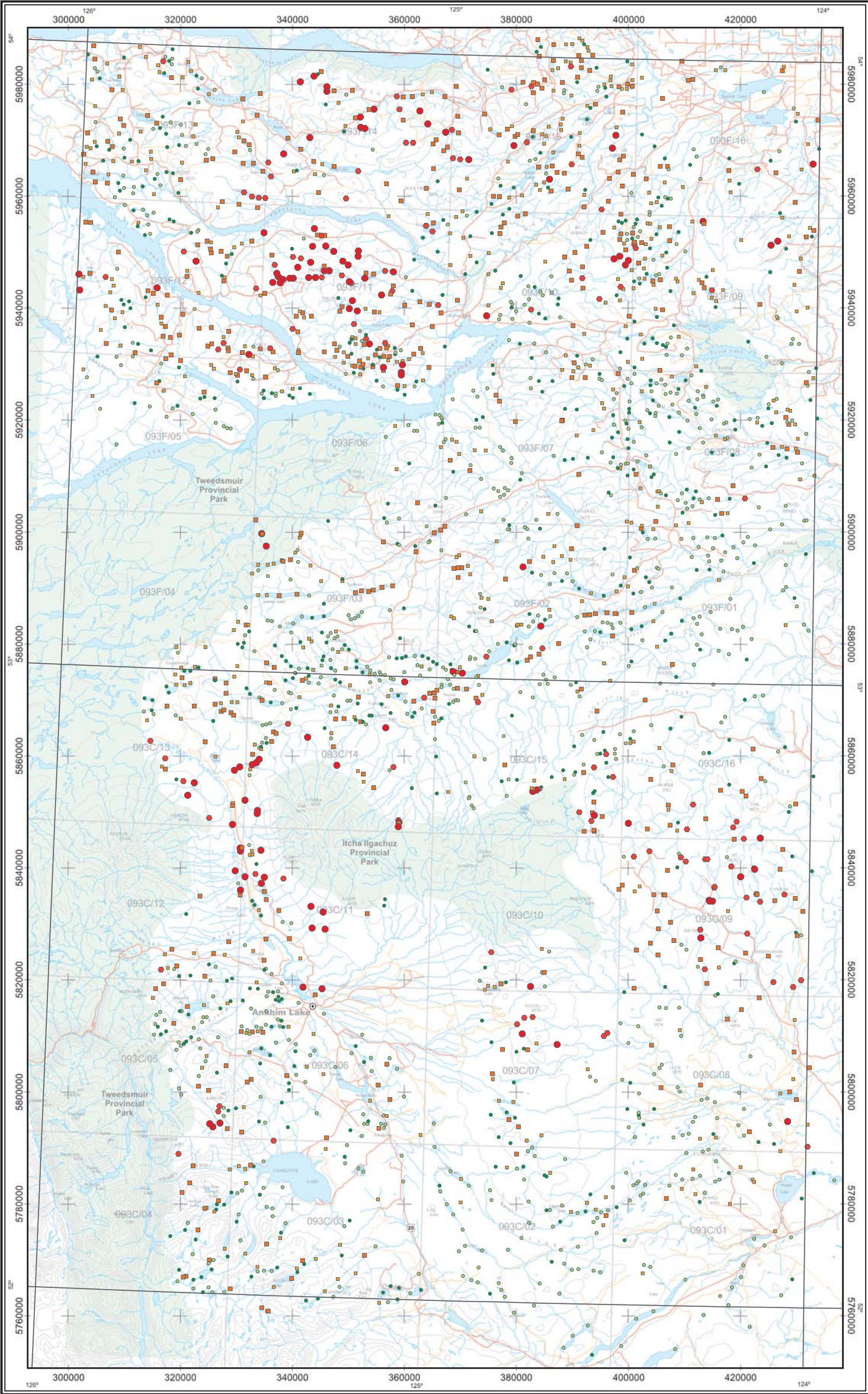
Bromine (Br)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Br	Mean -	46.44
Units - ppm	Median -	41
DL - 0.5	Mode -	10
Method - INAA	Range -	375.5
N - 2414	Std -	33.61
N>DL - 2412	CV -	0.724



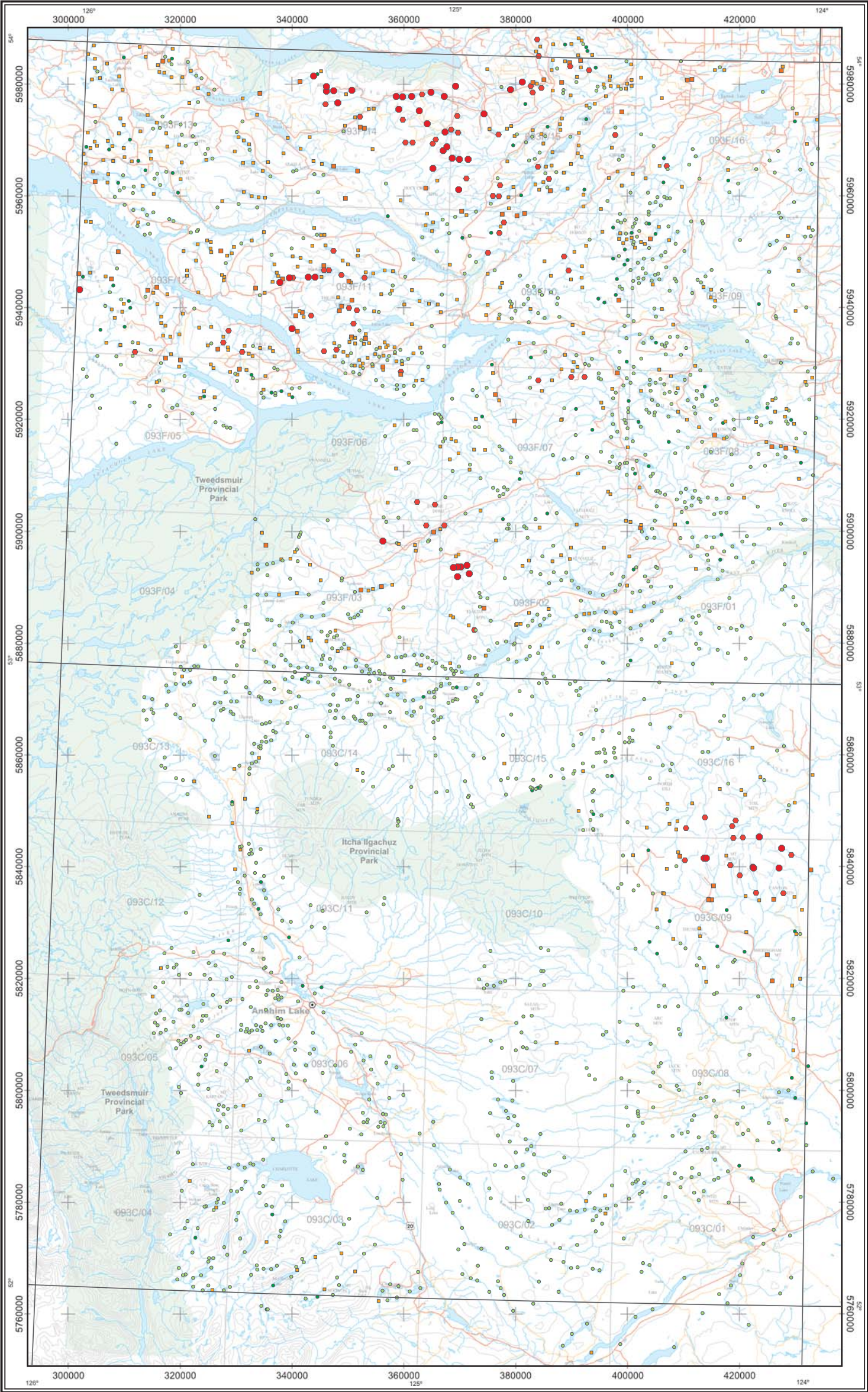
Concentration	Percentile	Count
290	MAX	n = 121
73	95TH	n = 109
59	90TH	n = 474
37	70TH	n = 454
25	50TH	n = 514
14	30TH	n = 742
2.5	MIN	

Cerium (Ce)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Ce	Mean -	29.71
Units - ppm	Median -	25
DL - 5	Mode -	2.5
Method - INAA	Range -	287.5
N - 2414	StD -	24.52
N>DL - 2163	CV -	0.825



Concentration	Percentile	Count
22.0	MAX	n = 46
6.8	98TH	n = 70
4.0	95TH	n = 70
3.0	90TH	n = 70
1.2	70TH	n = 538
1.0	60TH	n = 114
<0.5	MIN	n = 1576

Cesium (Cs)

Central British Columbia
(NTS 93C and 93F)

0

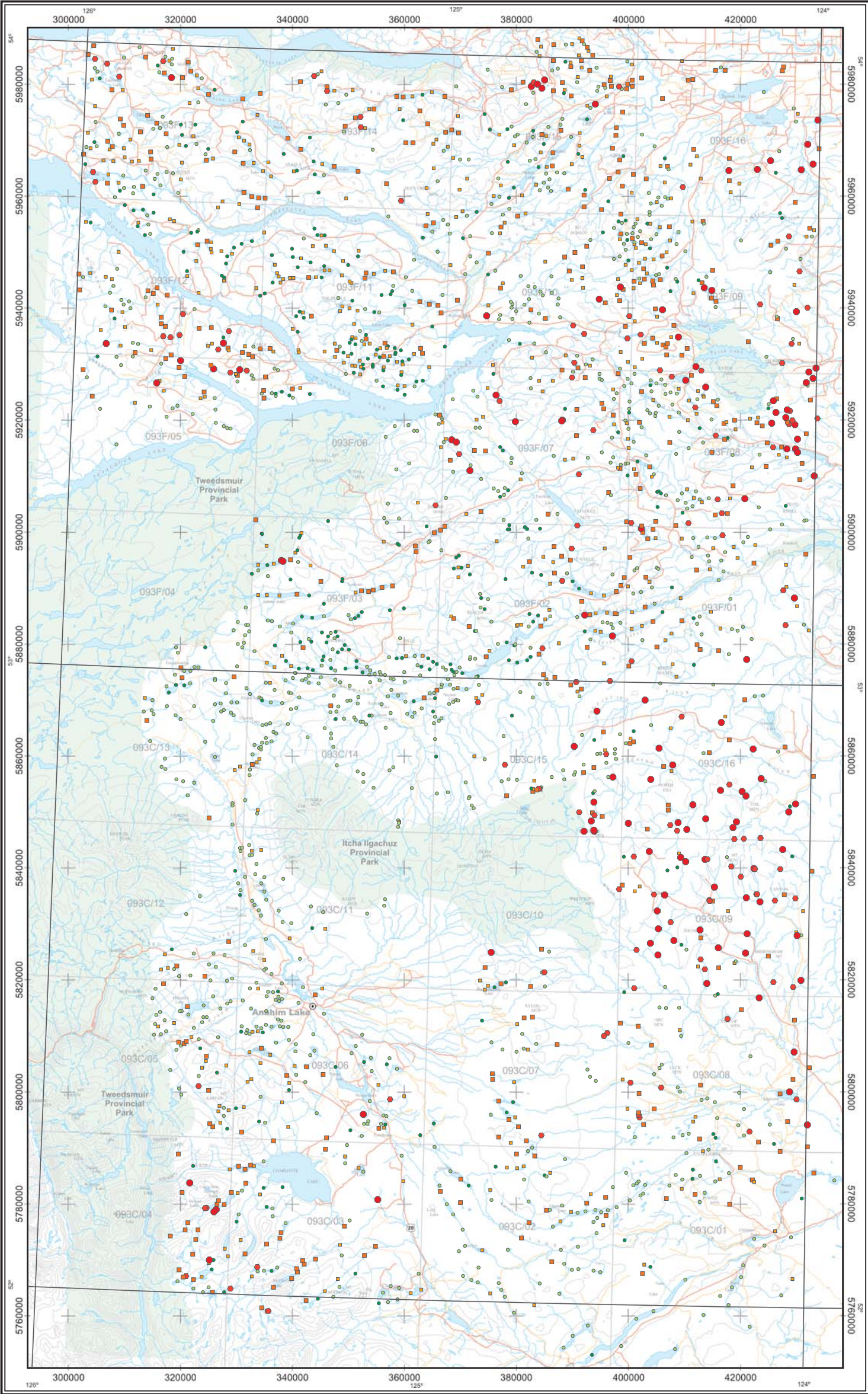
10

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Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable - Cs	Mean -	1.3
Units - ppm	Median -	0.9
DL - 0.5	Mode -	0.25
Method - INAA	Range -	21.75
N - 2414	Std -	1.72
N>DL - 1507	CV -	1.323



Concentration	Percentile	Count
280	MAX	n = 120
67	95TH	n = 118
54	90TH	n = 452
33	70TH	n = 462
23	50TH	n = 324
<20	30TH	n = 938
<20	MIN	

Chromium (Cr)

Central British Columbia
(NTS 93C and 93F)

0

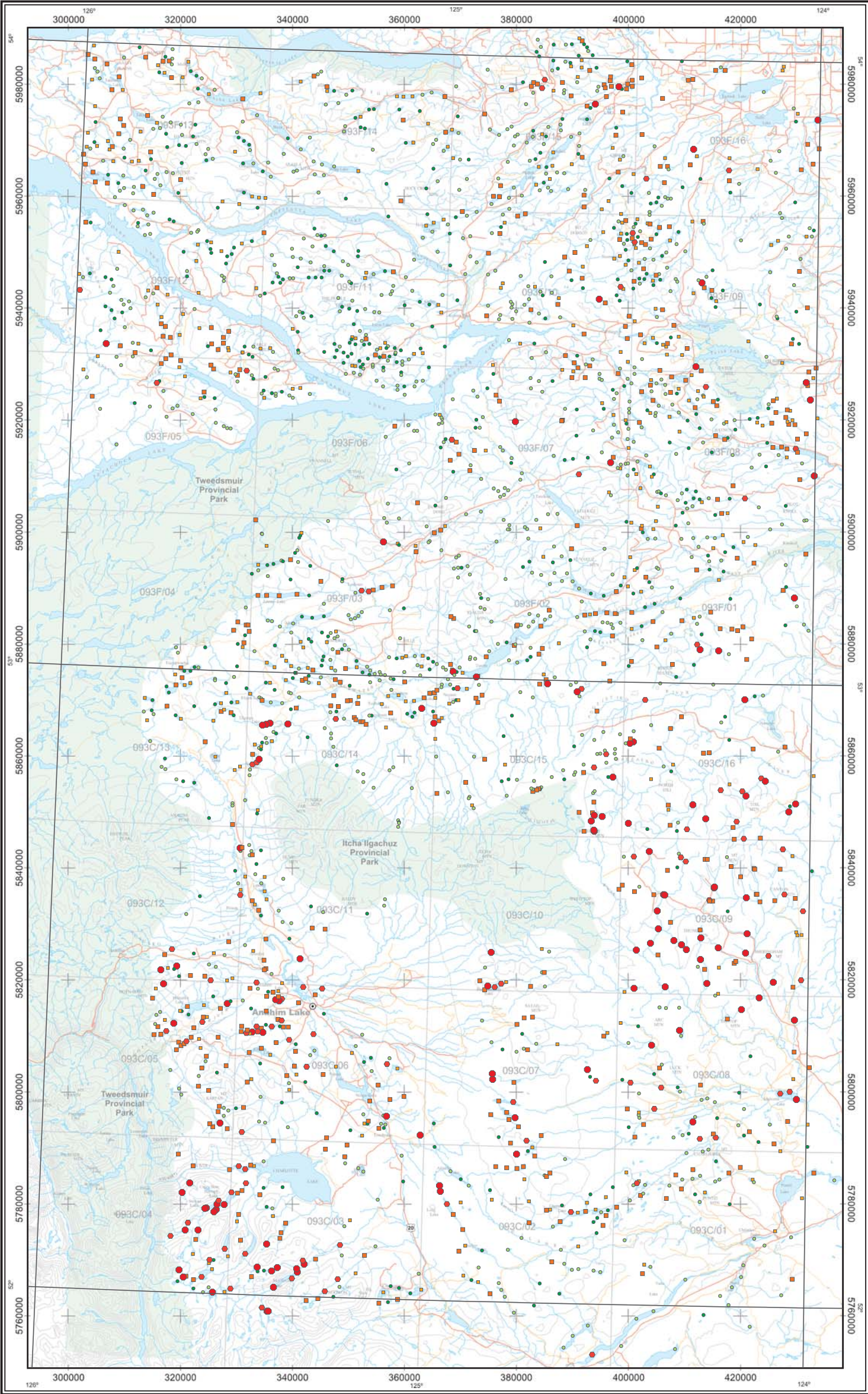
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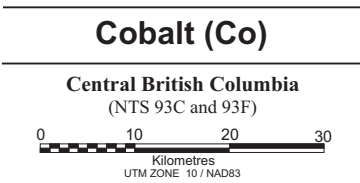
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Kilometres
UTM ZONE 10 / NAD83

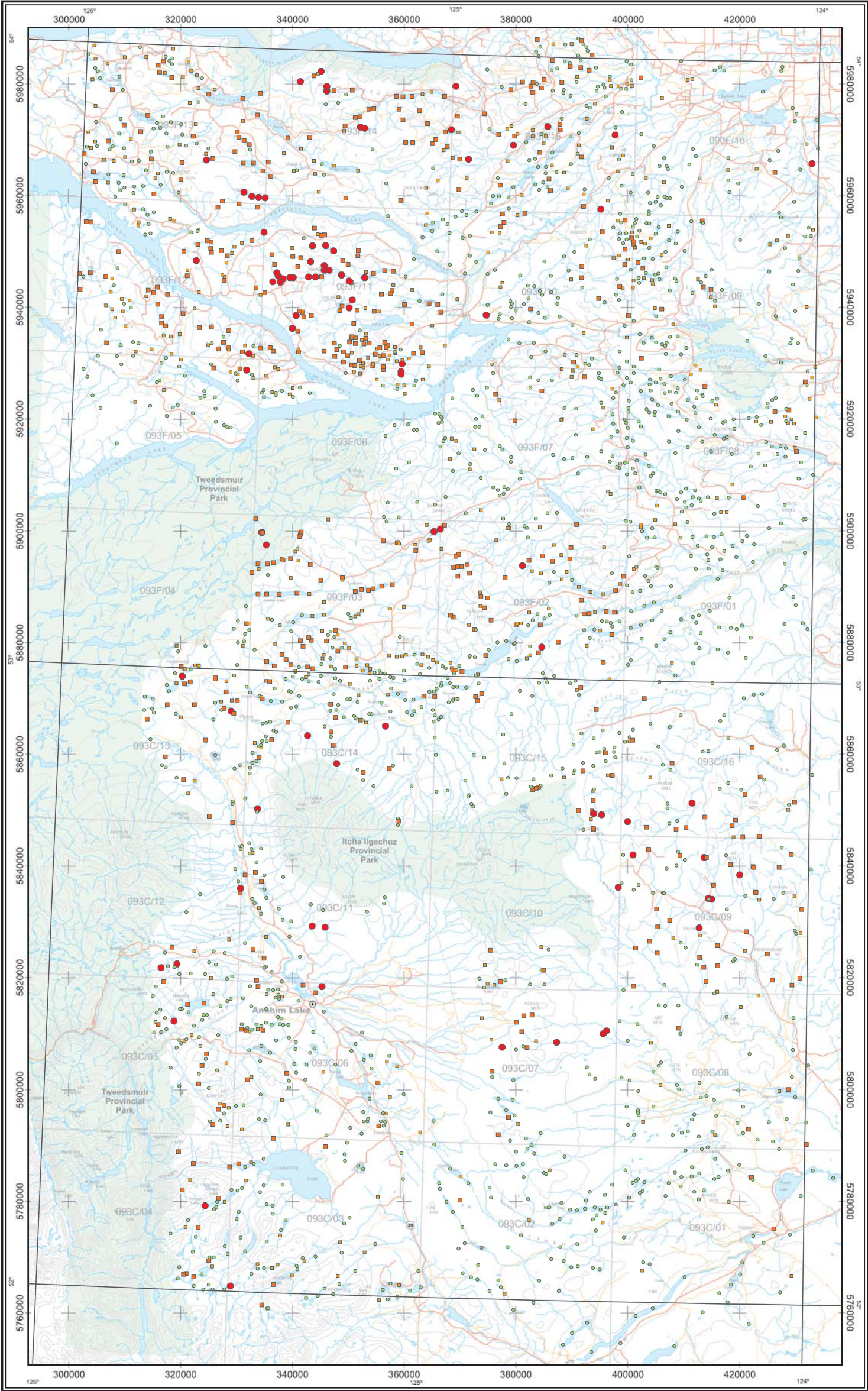
Data Summary		
Variable -	Cr	Mean - 27.3
Units -	ppm	Median - 23
DL -	20	Mode - 10
Method -	INAA	Range - 276
N -	2414	SD - 22.77
N>DL -	1318	CV - 0.834



Concentration	Percentile	Count
77	MAX	n = 119
18	95TH	n = 95
15	90TH	n = 505
9	70TH	n = 360
7	50TH	n = 493
5	30TH	n = 842
<5	MIN	



Data Summary		
Variable - Co	Mean -	8.06
Units - ppm	Median -	7
DL - 5	Mode -	2.5
Method - INAA	Range -	76
N - 2414	Std -	6.06
N>DL - 1573	CV -	0.752



Concentration	Percentile	Count
5	MAX	n = 86
2	95TH	n = 0
2	90TH	n = 472
1	70TH	n = 430
<1	50TH	n = 0
<1	30TH	n = 0
<1	MIN	n = 1426

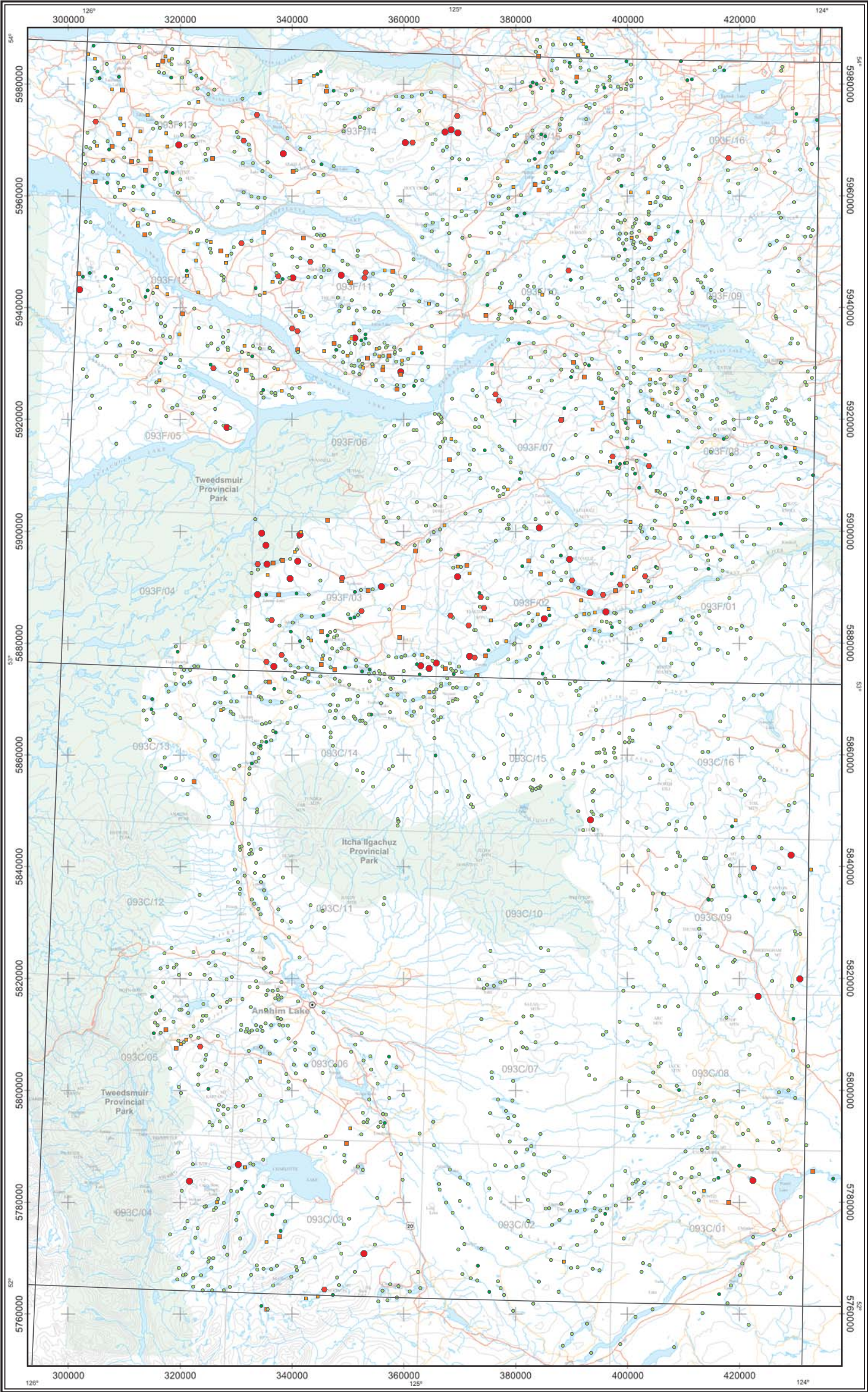
Europium (Eu)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Eu	Mean -	0.91
Units - ppm	Median -	0.5
DL - 1	Mode -	0.5
Method - INAA	Range -	4.8
N - 2414	Std -	0.65
N>DL - 558	CV -	0.718



Concentration	Percentile	Count
694	-	MAX
7	-	98TH
5	-	95TH
4	-	90TH
3	-	85TH
2	-	80TH
<2	-	MIN
	-	n = 39
	-	n = 39
	-	n = 72
	-	n = 126
	-	n = 178
	-	n = 1960

Gold (Au)

Central British Columbia
(NTS 93C and 93F)

0

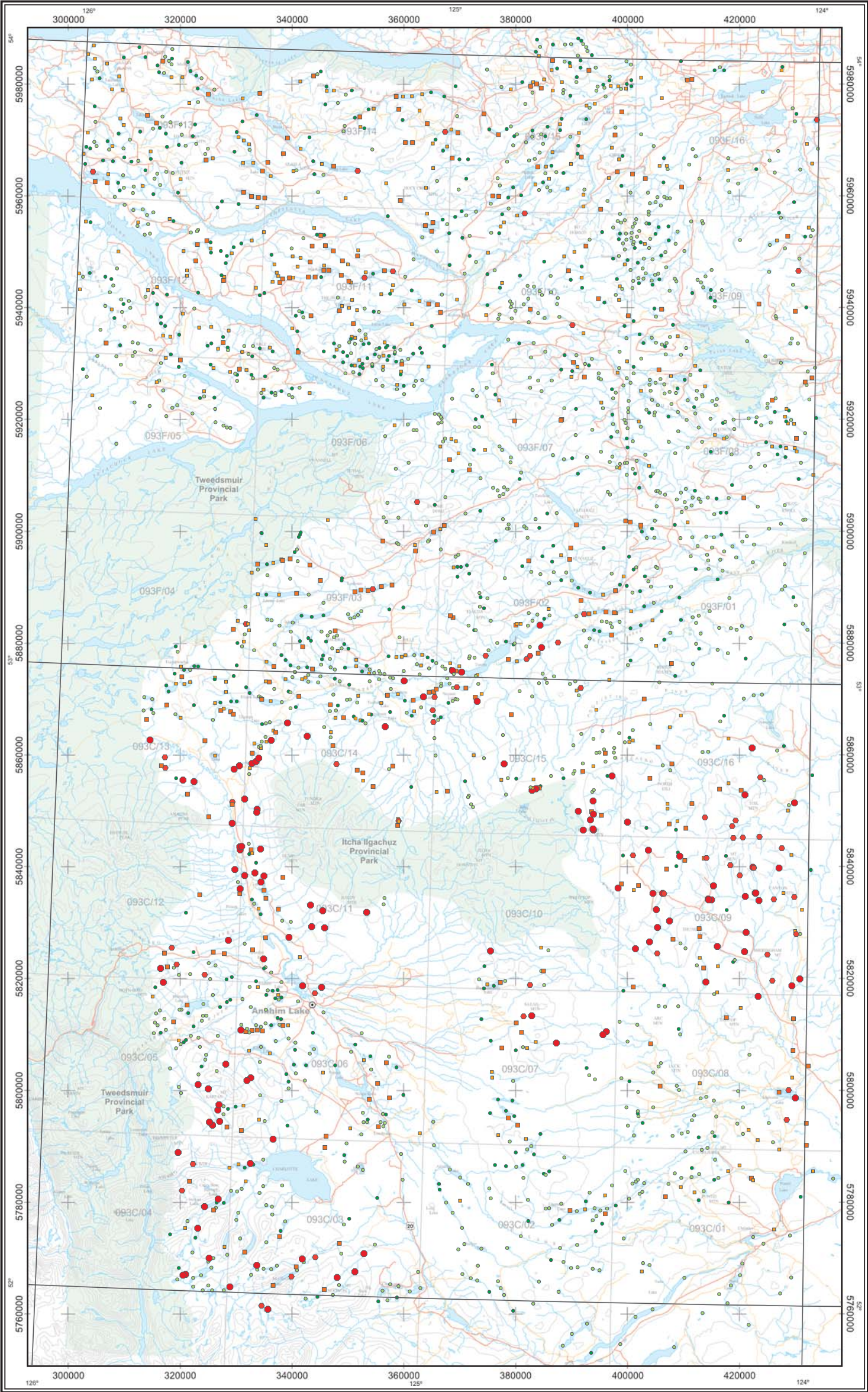
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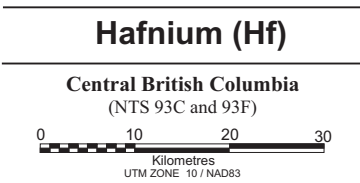
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Kilometres
UTM ZONE 10 / NAD83

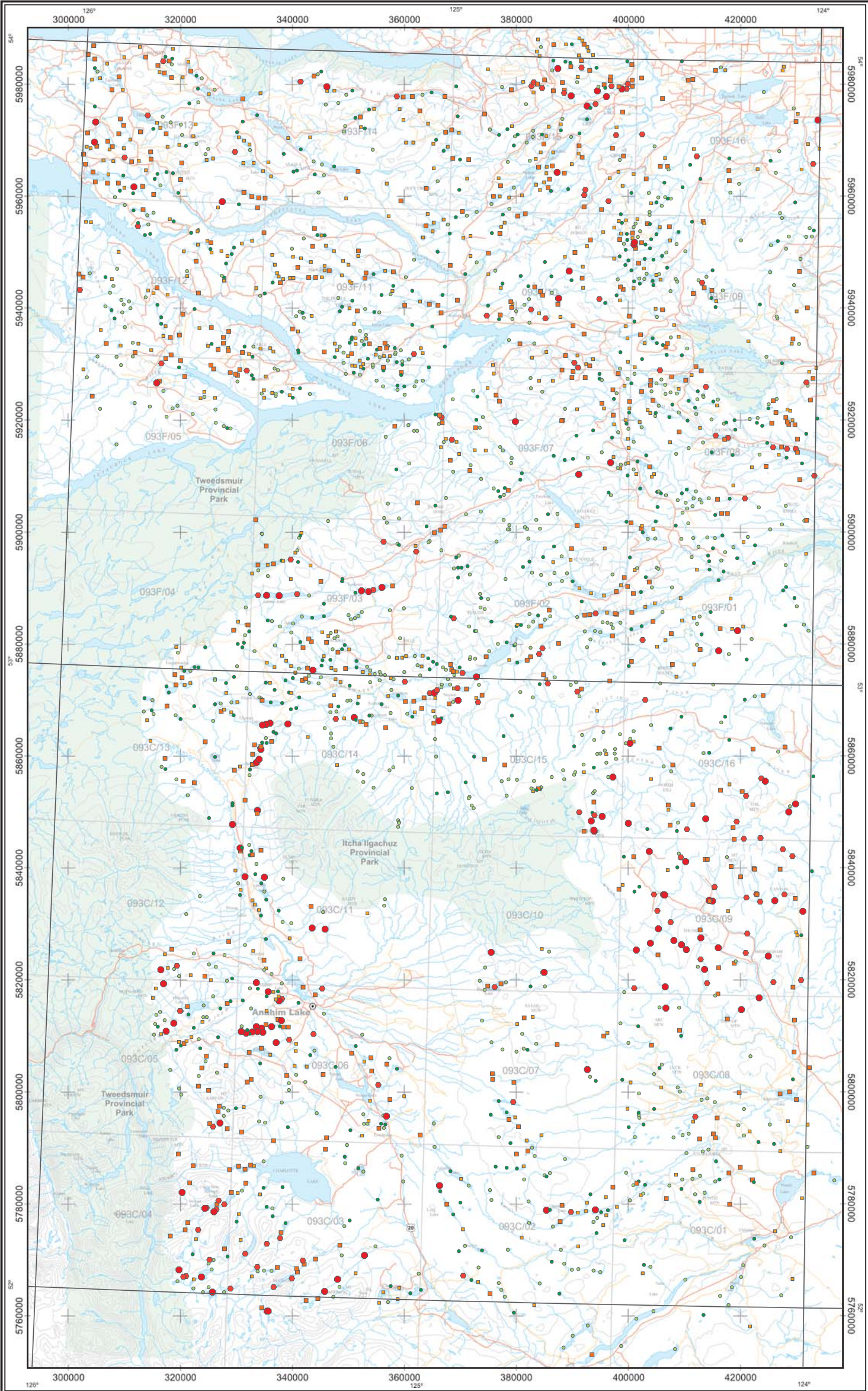
Data Summary			
Variable -	Au	Mean -	2.4
Units -	ppb	Median -	1
DL -	2	Mode -	1
Method -	INAA	Range -	693
N -	2414	StD -	16.29
N>DL -	454	CV -	6.875



Concentration	Percentile	Count
34	MAX	n = 120
6	95TH	n = 61
5	90TH	n = 263
3	70TH	n = 354
2	50TH	n = 538
1	30TH	n = 1078
<1	MIN	



Data Summary		
Variable - Hf	Mean -	2.3
Units - ppm	Median -	2
DL - 1	Mode -	0.5
Method - INAA	Range -	33.5
N - 2414	StD -	2.42
N>DL - 1337	CV -	1.054



Concentration	Percentile	Count
27.1	MAX	n = 117
5.0	95TH	n = 123
4.1	90TH	n = 479
2.5	70TH	n = 478
1.8	50TH	n = 494
1.2	30TH	n = 723
<0.2	MIN	

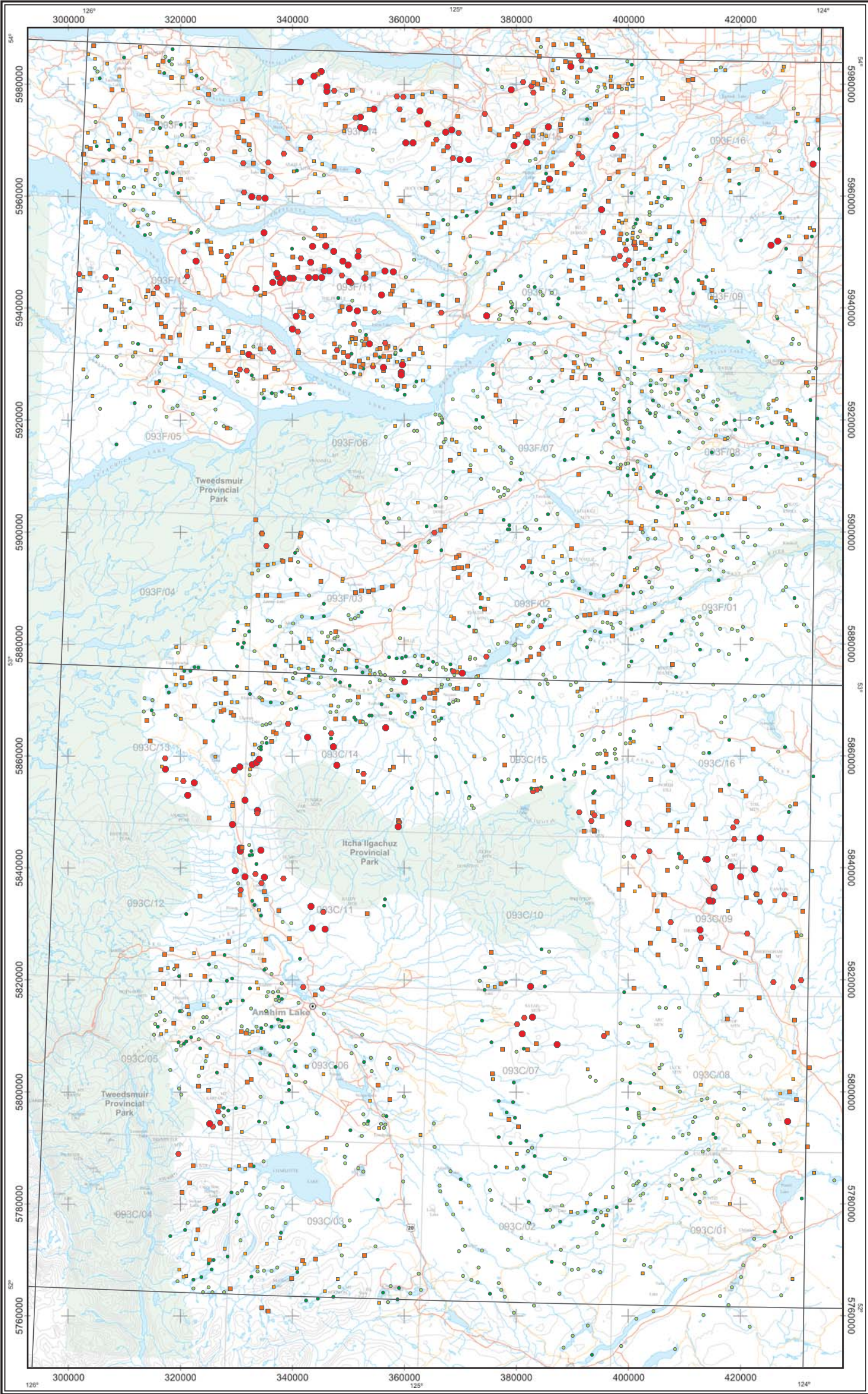
Iron (Fe)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Fe	Mean -	2.19
Units - %	Median -	1.8
DL - 0.2	Mode -	1.5
Method - INAA	Range -	27
N - 2414	Std -	1.87
N>DL - 2347	CV -	0.854



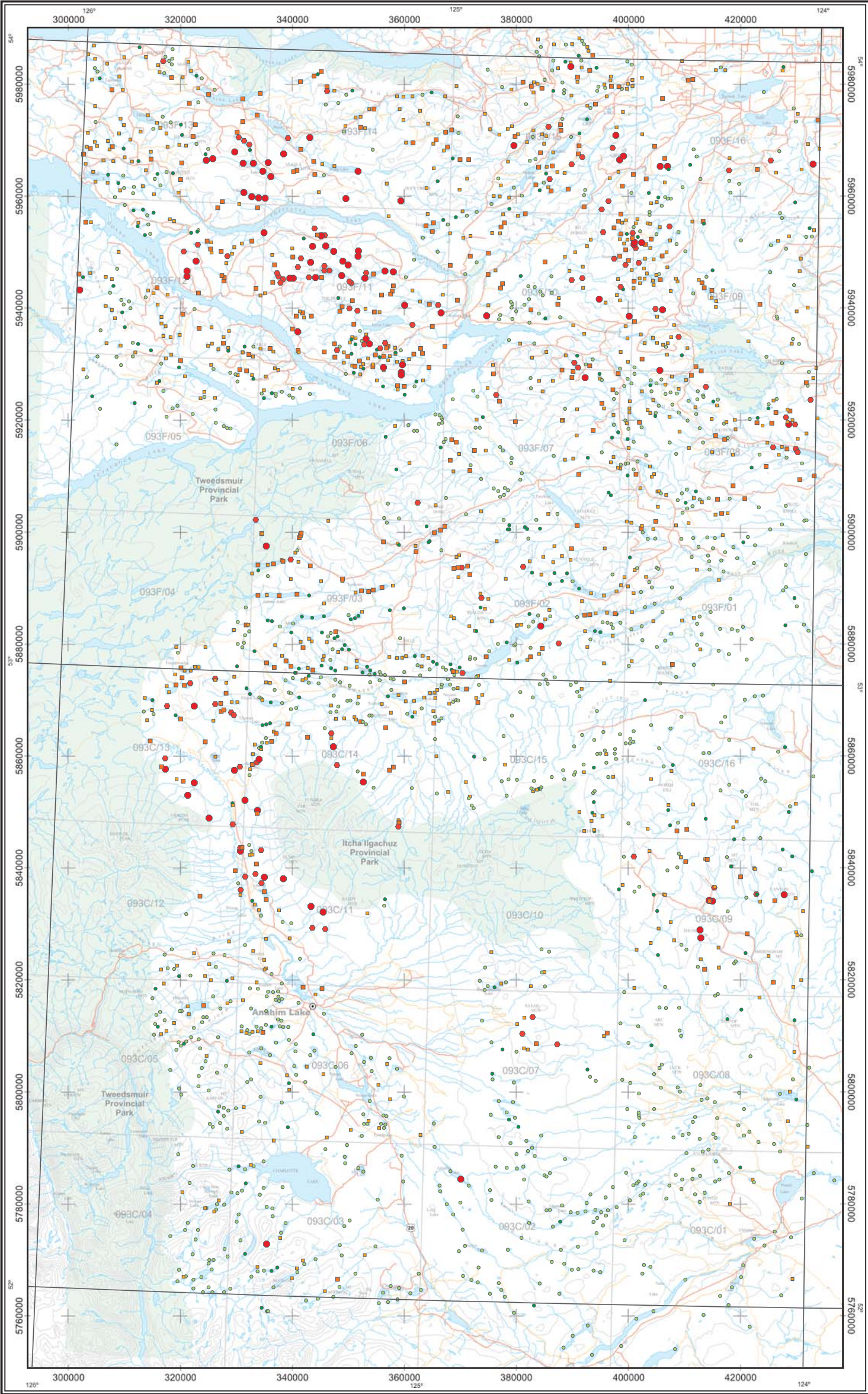
Concentration	Percentile	Count
130	-	MAX
39	-	95TH
31	-	90TH
18	-	70TH
12	-	50TH
7	-	30TH
<2	-	MIN
		n = 113
		n = 119
		n = 487
		n = 452
		n = 481
		n = 762

Lanthanum (La)

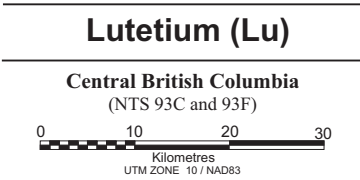
Central British Columbia
(NTS 93C and 93F)



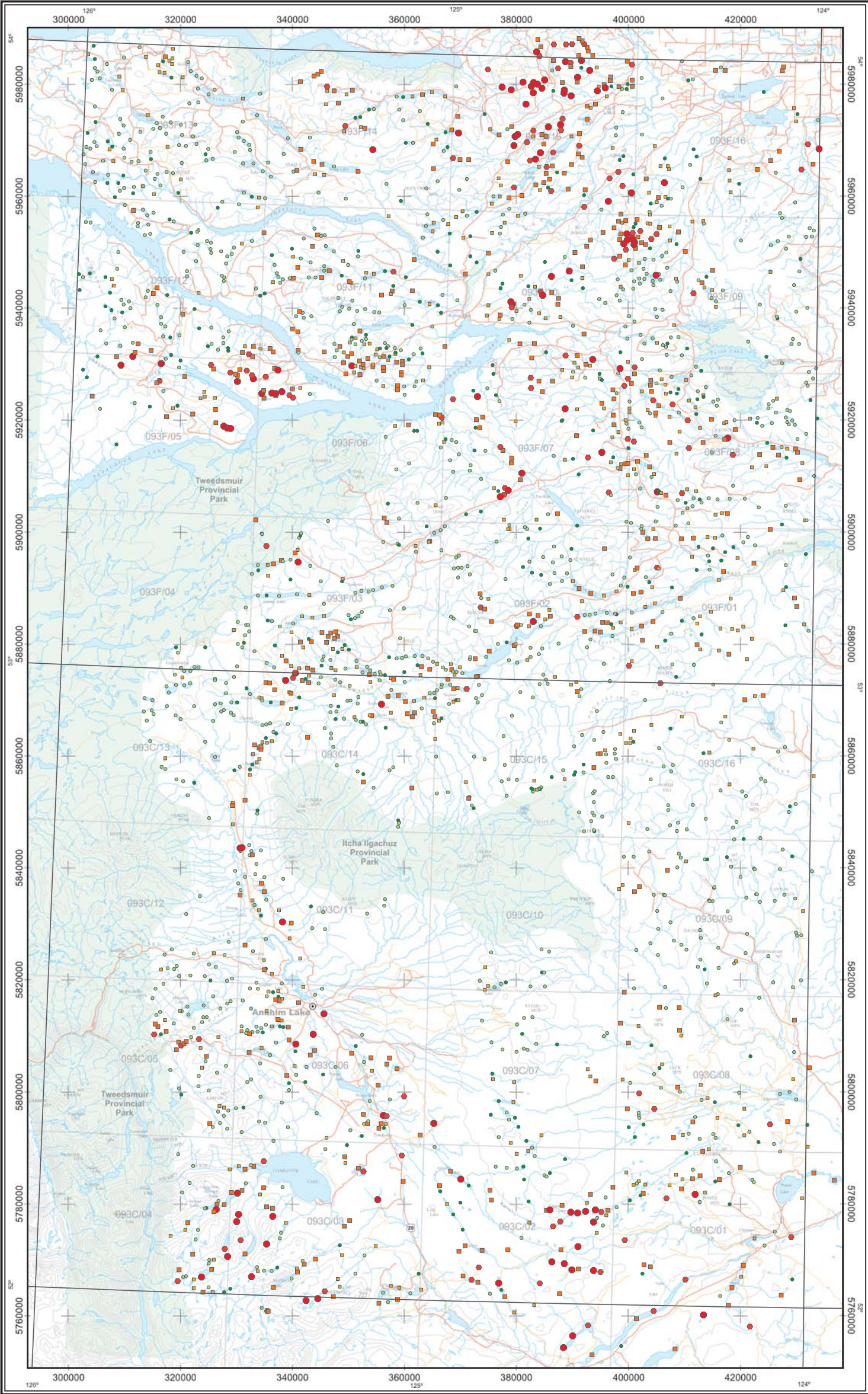
Data Summary		
Variable - La	Mean -	15
Units - ppm	Median -	12
DL - 2	Mode -	1
Method - INAA	Range -	129
N - 2414	StD -	12.64
N>DL - 2195	CV -	0.842



Concentration	Percentile	Count
2.8	MAX	n = 97
0.8	95TH	n = 107
0.6	90TH	n = 309
0.4	70TH	n = 706
0.2	50TH	n = 218
<0.2	30TH	n = 977
<0.2	MIN	



Data Summary		
Variable - Lu	Mean -	0.3
Units - ppm	Median -	0.2
DL - 0.2	Mode -	0.1
Method - INAA	Range -	2.7
N - 2414	SD -	0.24
N>DL - 1181	CV -	0.827



Concentration	Percentile	Count
556	MAX	n = 111
16	95TH	n = 108
11	90TH	n = 439
5	70TH	n = 412
3	50TH	n = 315
2	30TH	n = 1029
<1	MIN	

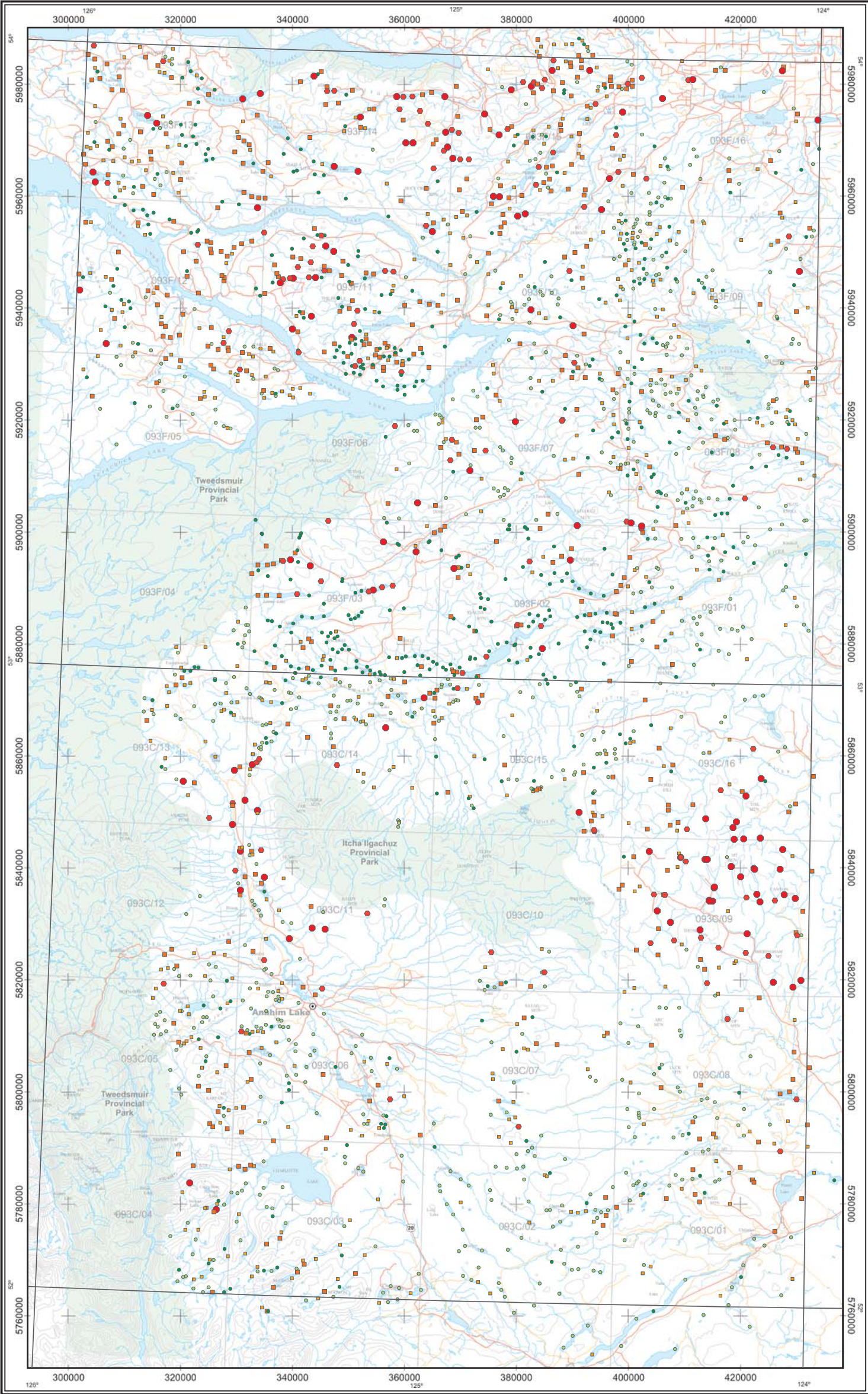
Molybdenum (Mo)

Central British Columbia
(NTS 93C and 93F)

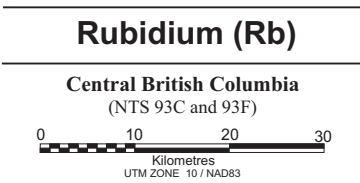


Data Summary

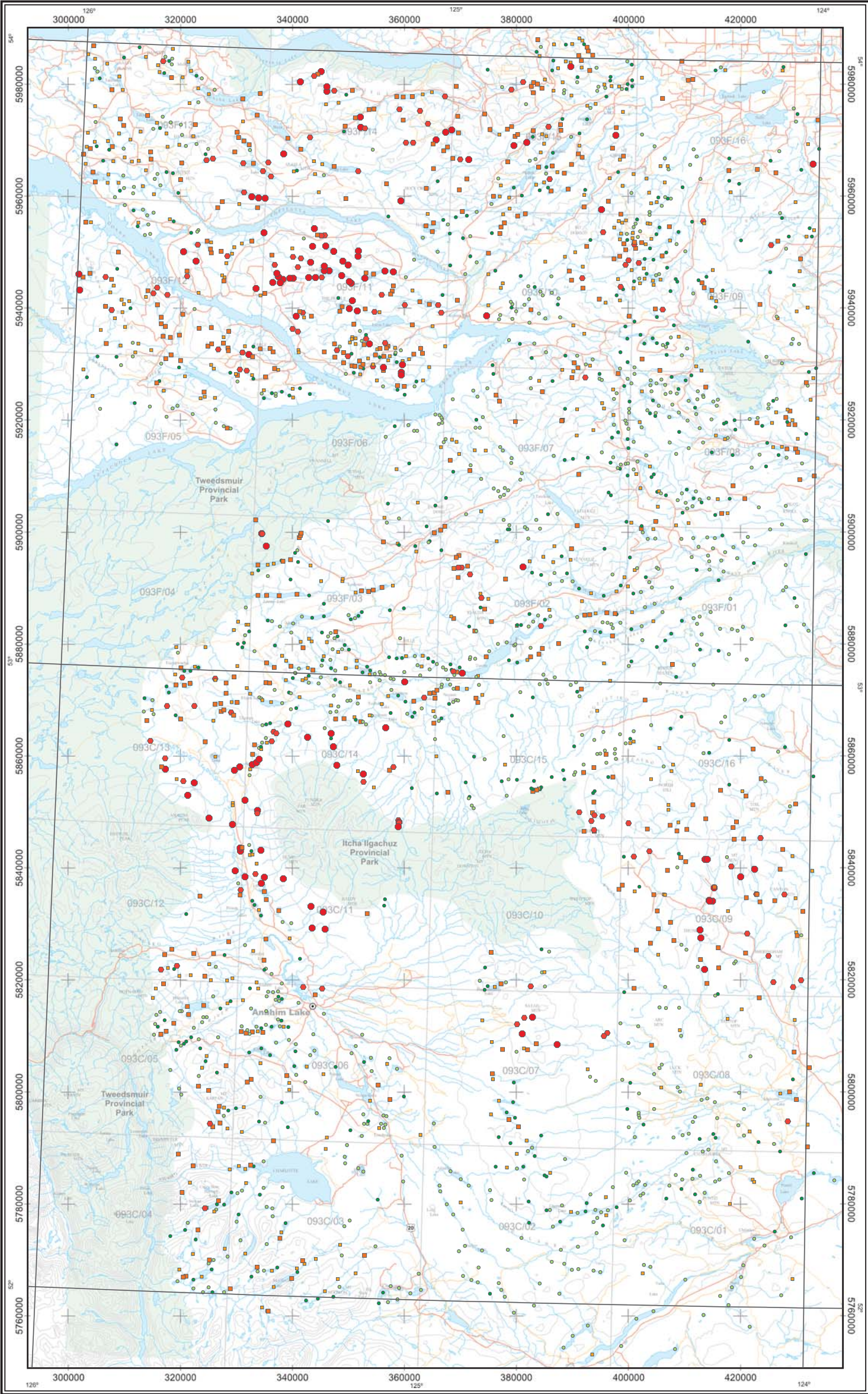
Variable - Mo	Mean -	5.47
Units - ppm	Median -	3
DL - 1	Mode -	2
Method - INAA	Range -	555.5
N - 2414	StD -	14.49
N>DL - 1761	CV -	2.649



Concentration	Percentile	Count
120	MAX	n = 115
52	95TH	n = 122
40	90TH	n = 456
20	70TH	n = 475
9	50TH	n = 508
<5	30TH	n = 738
<5	MIN	



Data Summary		
Variable - Rb	Mean -	16.1
Units - ppm	Median -	9
DL - 5	Mode -	3
Method - INAA	Range -	117
N - 2414	StD -	17.44
N>DL - 1389	CV -	1.084



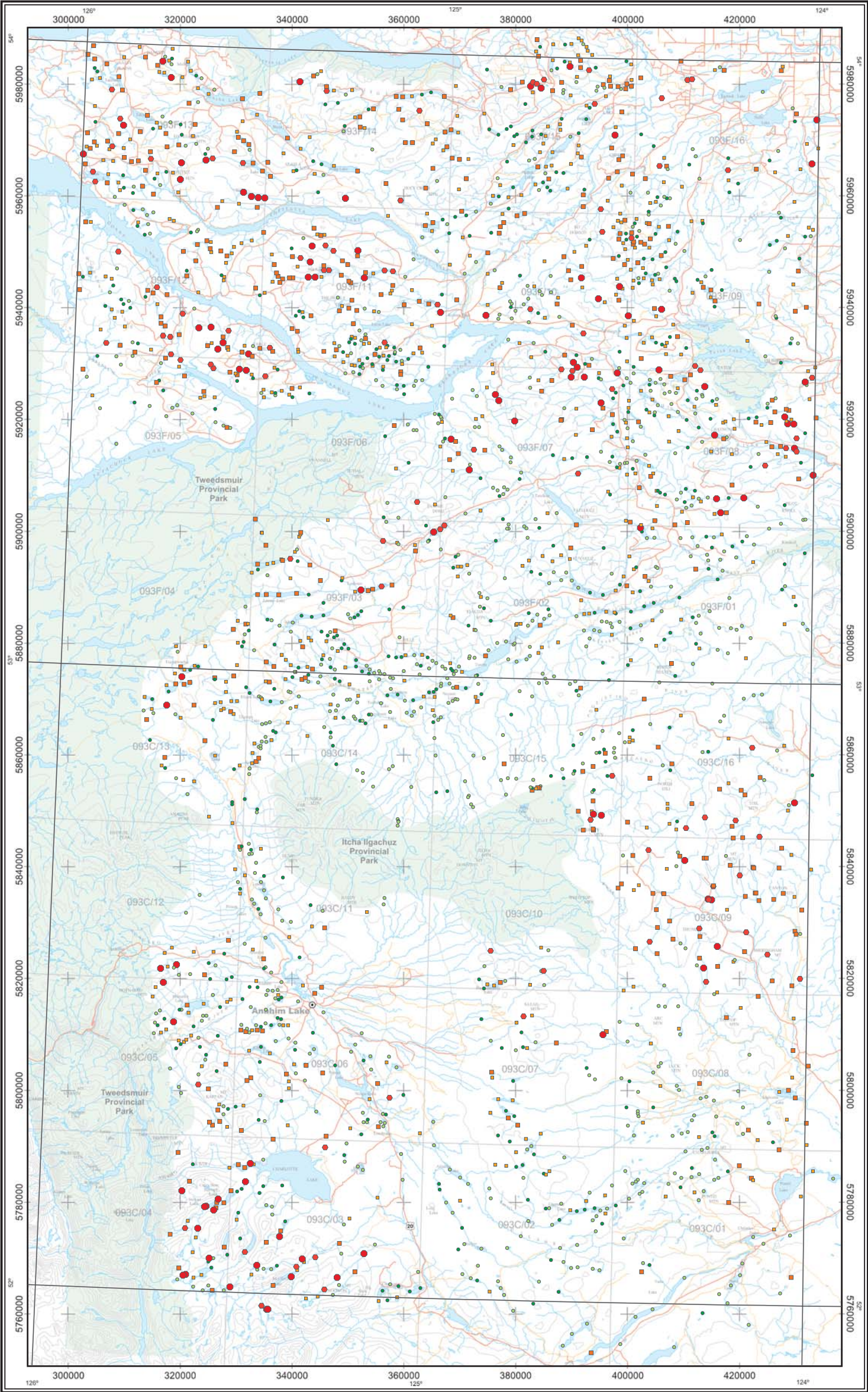
Concentration	Percentile	Count
25.4	MAX	n = 117
8.8	95TH	n = 122
6.9	90TH	n = 462
4.4	70TH	n = 473
2.9	50TH	n = 470
1.8	30TH	n = 770
<0.1	MIN	

Samarium (Sm)

Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - Sm	Mean -	3.48
Units - ppm	Median -	2.9
DL - 0.1	Mode -	1.9
Method - INAA	Range -	25.35
N - 2414	StD -	2.84
N>DL - 2371	CV -	0.814



Concentration	Percentile	Count
32.4	MAX	n = 100
16.0	95TH	n = 95
14.0	90TH	n = 434
10.0	70TH	n = 572
7.0	50TH	n = 472
4.5	30TH	n = 741
<0.2	MIN	

Scandium (Sc)

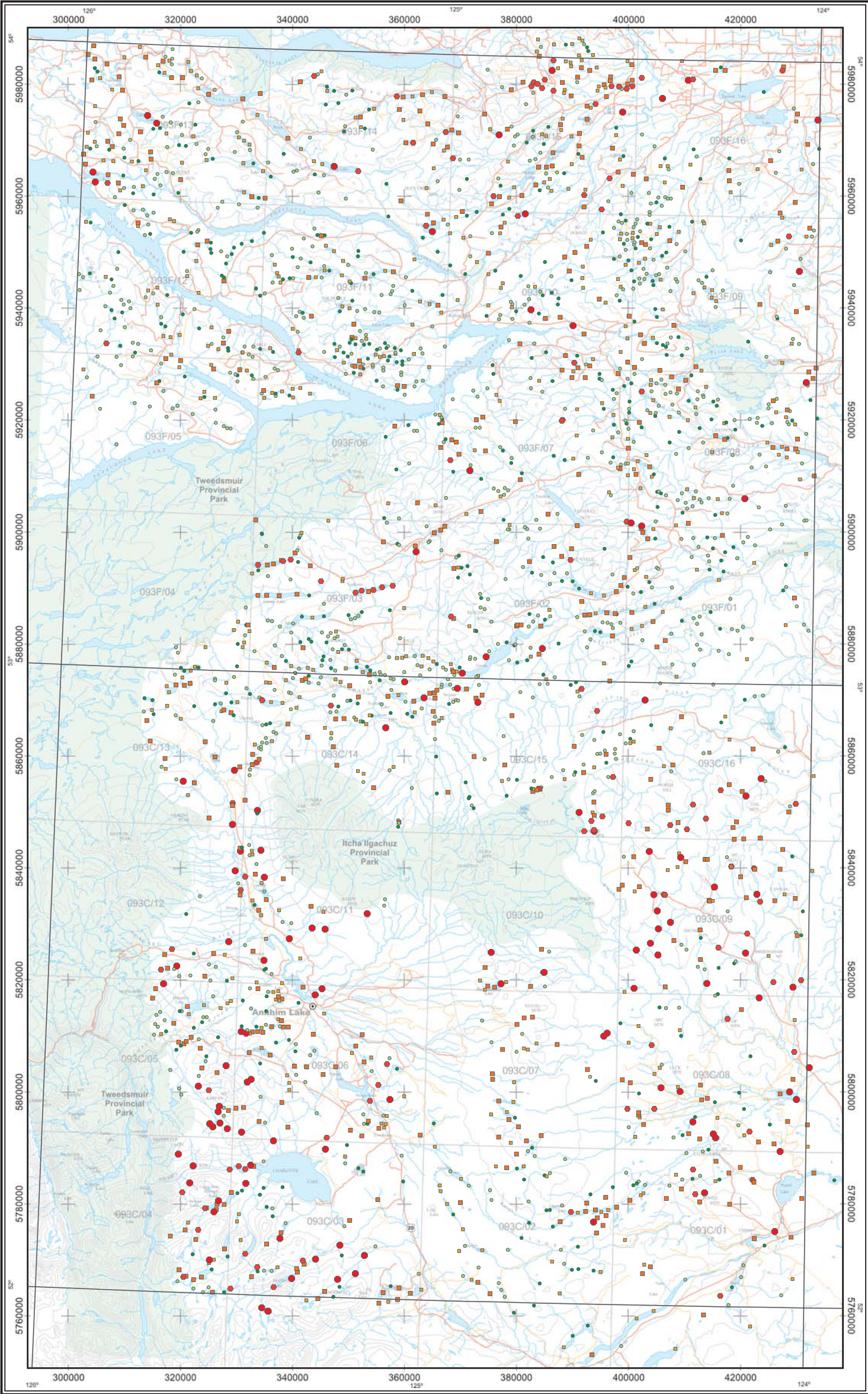
Central British Columbia
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary		
Variable - Sc	Mean -	7.6
Units - ppm	Median -	7
DL - 0.2	Mode -	10
Method - INAA	Range -	32.3
N - 2414	StD -	4.74
N>DL - 2404	CV -	0.623



Concentration	Percentile	Count
11.40	MAX	n = 119
2.07	95TH	n = 109
1.60	90TH	n = 492
0.67	70TH	n = 479
0.38	50TH	n = 462
0.23	30TH	n = 753
0.02	MIN	

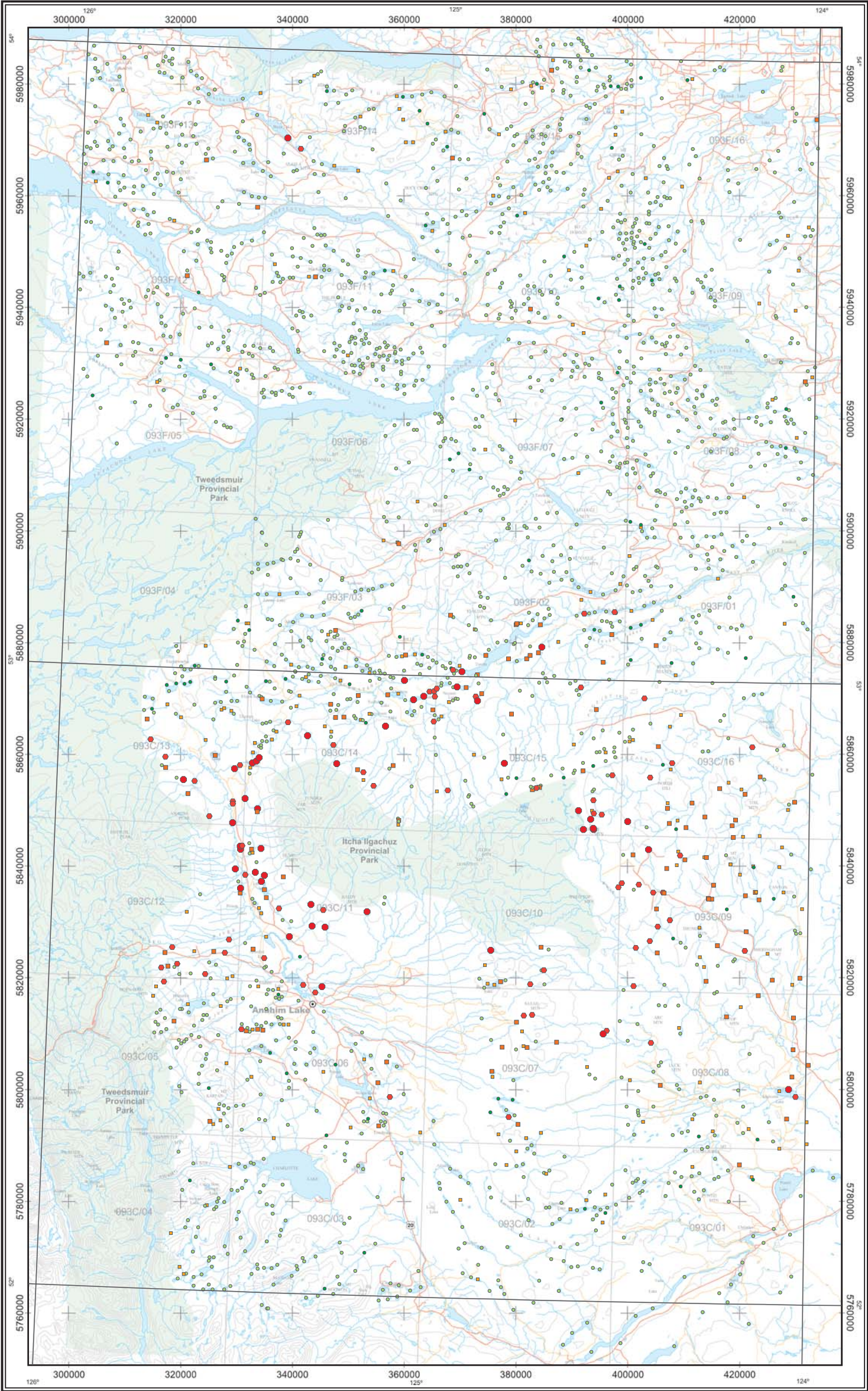
Sodium (Na)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - Na	Mean -	0.63
Units - %	Median -	0.38
DL - 0.02	Mode -	1.2
Method - INAA	Range -	11.38
N - 2414	Std -	0.69
N>DL - 2413	CV -	1.094



Concentration	Percentile	Count
11.0	MAX	n = 44
2.6	98TH	n = 68
1.6	95TH	n = 114
1.0	90TH	n = 209
0.6	80TH	n = 95
0.5	50TH	n = 1884
<0.5	MIN	

Tantalum (Ta)

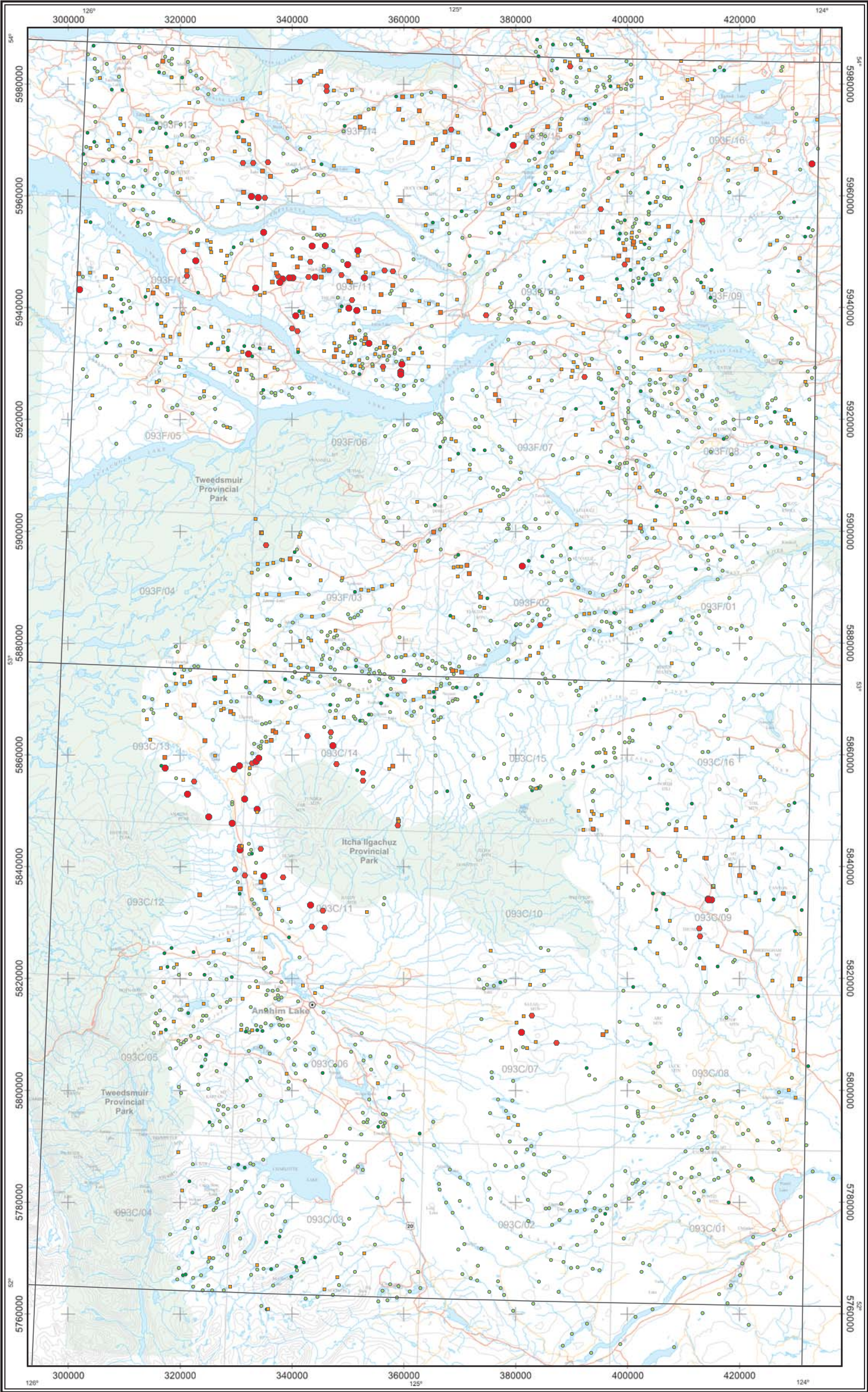
Central British Columbia
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary		
Variable - Ta	Mean -	0.53
Units - ppm	Median -	0.25
DL - 0.5	Mode -	0.25
Method - INAA	Range -	10.75
N - 2414	SD -	0.67
N>DL - 530	CV -	1.254



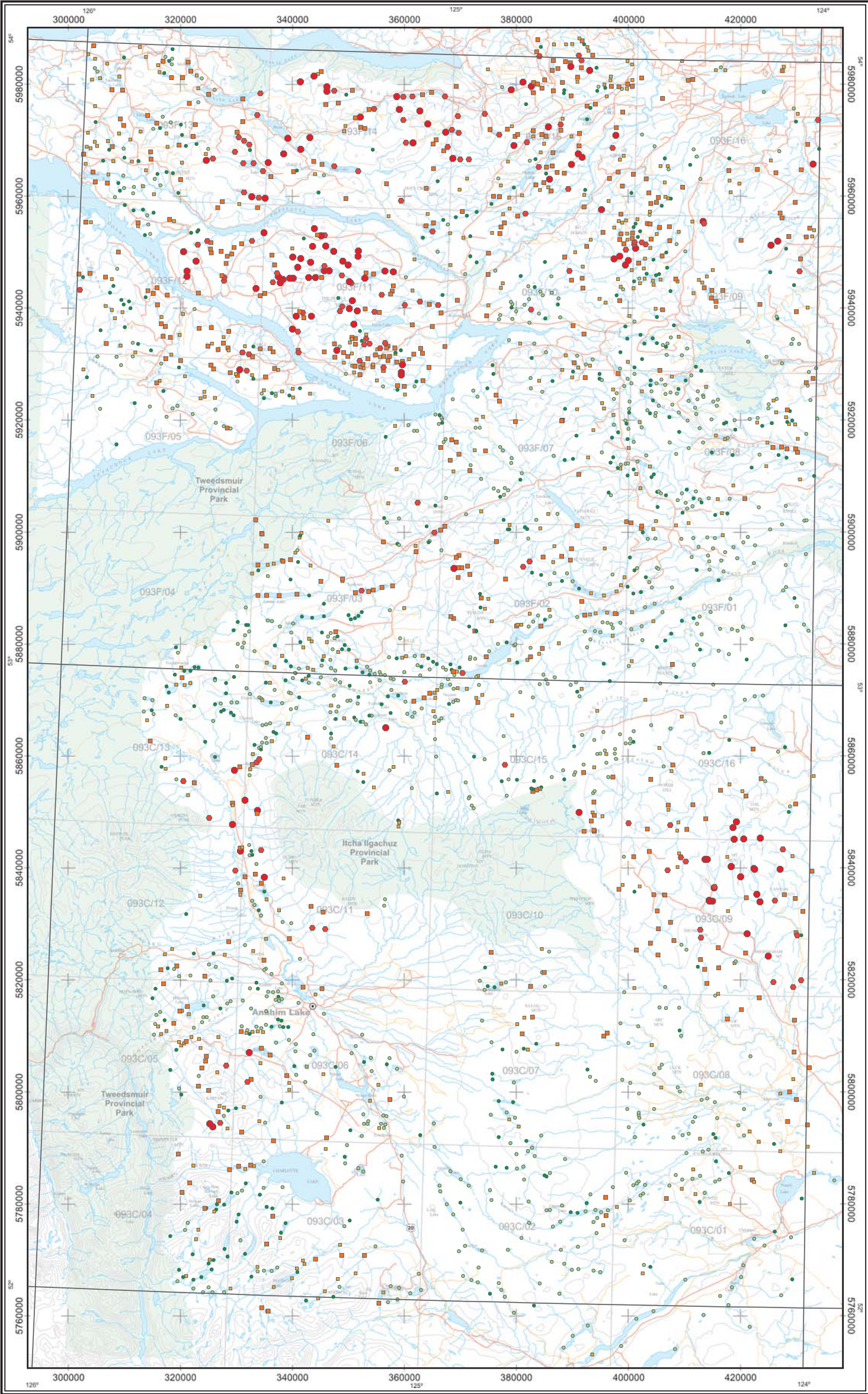
Concentration	Percentile	Count
3.2	MAX	n = 45
1.6	98TH	n = 53
1.3	95TH	n = 102
1.0	90TH	n = 474
0.6	70TH	n = 231
0.5	50TH	n = 1509
<0.5	MIN	

Terbium (Tb)

Central British Columbia
(NTS 93C and 93F)

0 10 20 30
Kilometres
UTM ZONE 10 / NAD83

Data Summary		
Variable - Tb	Mean -	0.53
Units - ppm	Median -	0.5
DL - 0.5	Mode -	0.25
Method - INAA	Range -	2.95
N - 2414	SD -	0.38
N>DL - 905	CV -	0.715



Concentration	Percentile	Count
30.0	MAX	n = 119
7.5	95TH	n = 116
5.8	90TH	n = 488
3.2	70TH	n = 463
1.9	50TH	n = 450
1.1	30TH	n = 778
<0.2	MIN	

Thorium (Th)

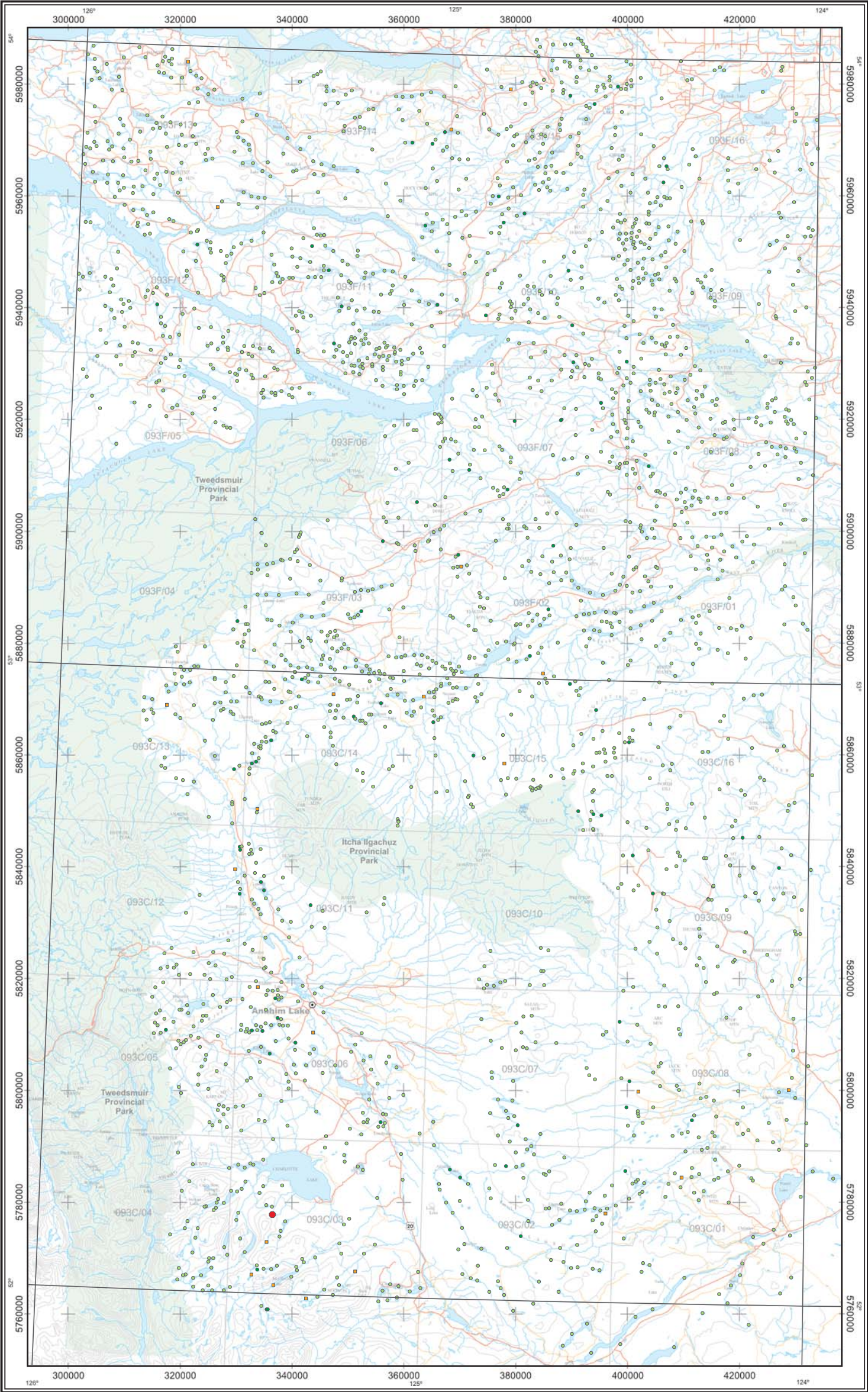
Central British Columbia
(NTS 93C and 93F)

0102030

Kilometres

UTM ZONE 10 / NAD83

Data Summary		
Variable - Th	Mean -	2.63
Units - ppm	Median -	1.9
DL - 0.2	Mode -	0.1
Method - INAA	Range -	29.9
N - 2414	SD -	2.41
N>DL - 2268	CV -	0.919



Concentration Percentile Count

24	●	MAX	n =	1
4	■	99.75 TH	n =	23
2	■	99 TH	n =	86
1	■	95 TH	n =	2304
<1	■	MIN		

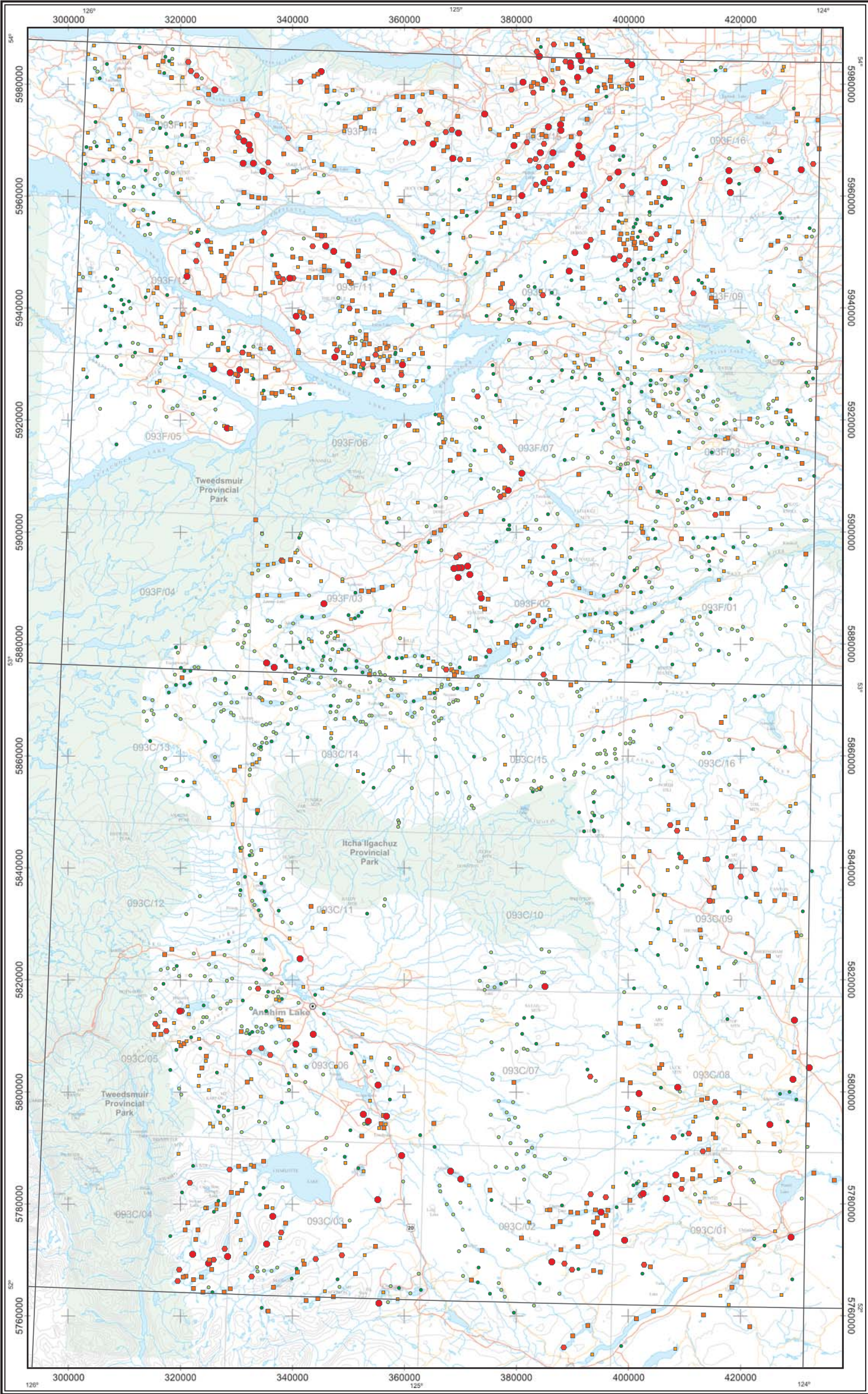
Tungsten (W)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - W	Mean -	0.72
Units - ppm	Median -	0.5
DL - 1	Mode -	0.5
Method - INAA	Range -	23.5
N - 2414	Std -	0.63
N>DL - 110	CV -	0.88



Concentration	Percentile	Count
348.0	MAX	n = 106
12.0	95TH	n = 134
7.8	90TH	n = 467
3.8	70TH	n = 496
2.2	50TH	n = 476
1.3	30TH	n = 735
<0.2	MIN	

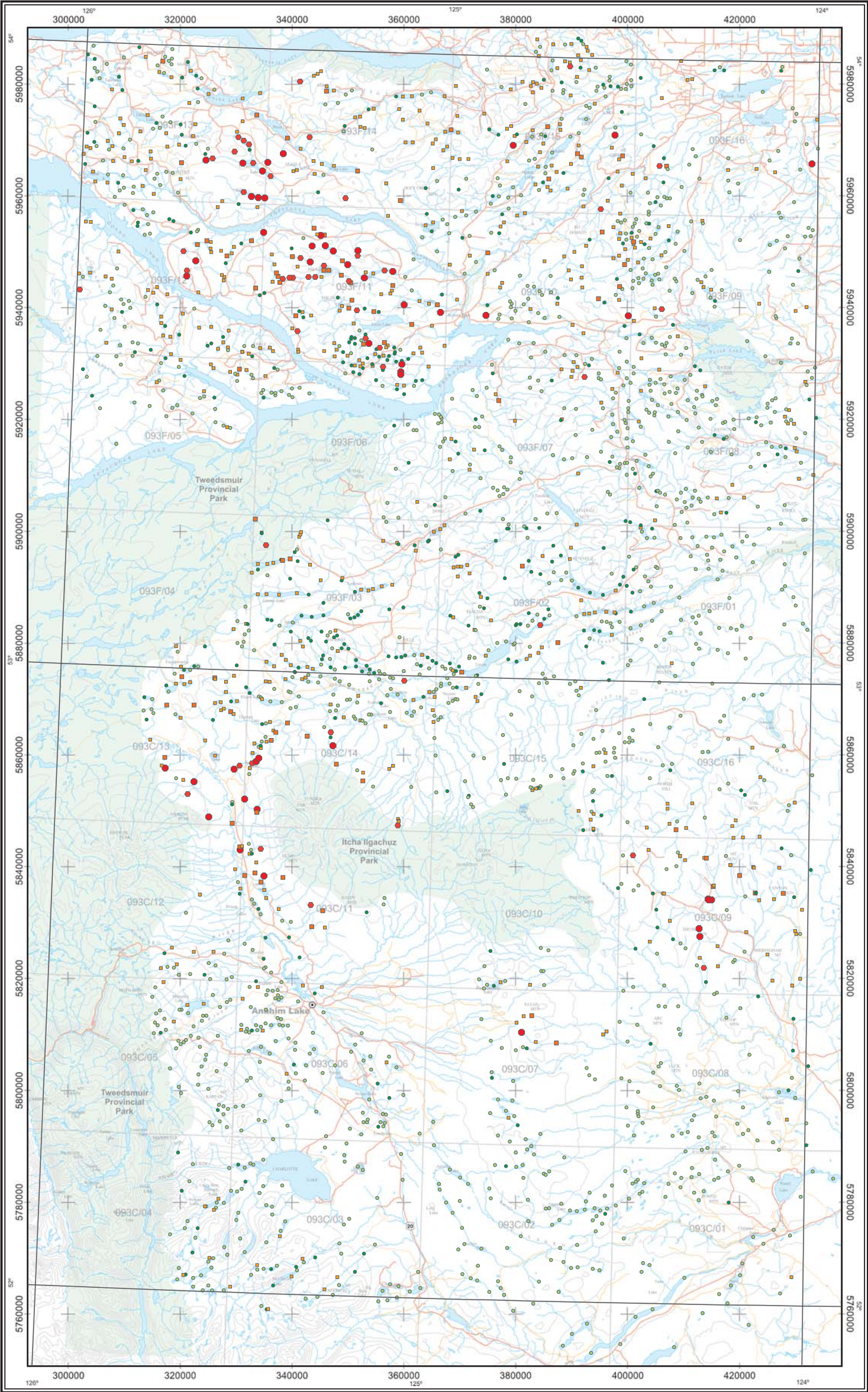
Uranium (U)

Central British Columbia
(NTS 93C and 93F)



Data Summary

Variable - U	Mean -	3.99
Units - ppm	Median -	2.2
DL - 0.2	Mode -	0.5
Method - INAA	Range -	347.9
N - 2414	Std -	9.46
N>DL - 2346	CV -	2.374



Concentration	Percentile	Count
10.0	MAX	n = 48
6.5	98TH	n = 46
5.0	95TH	n = 82
4.0	90TH	n = 546
2.4	70TH	n = 367
1	50TH	n = 1325
<1	MIN	

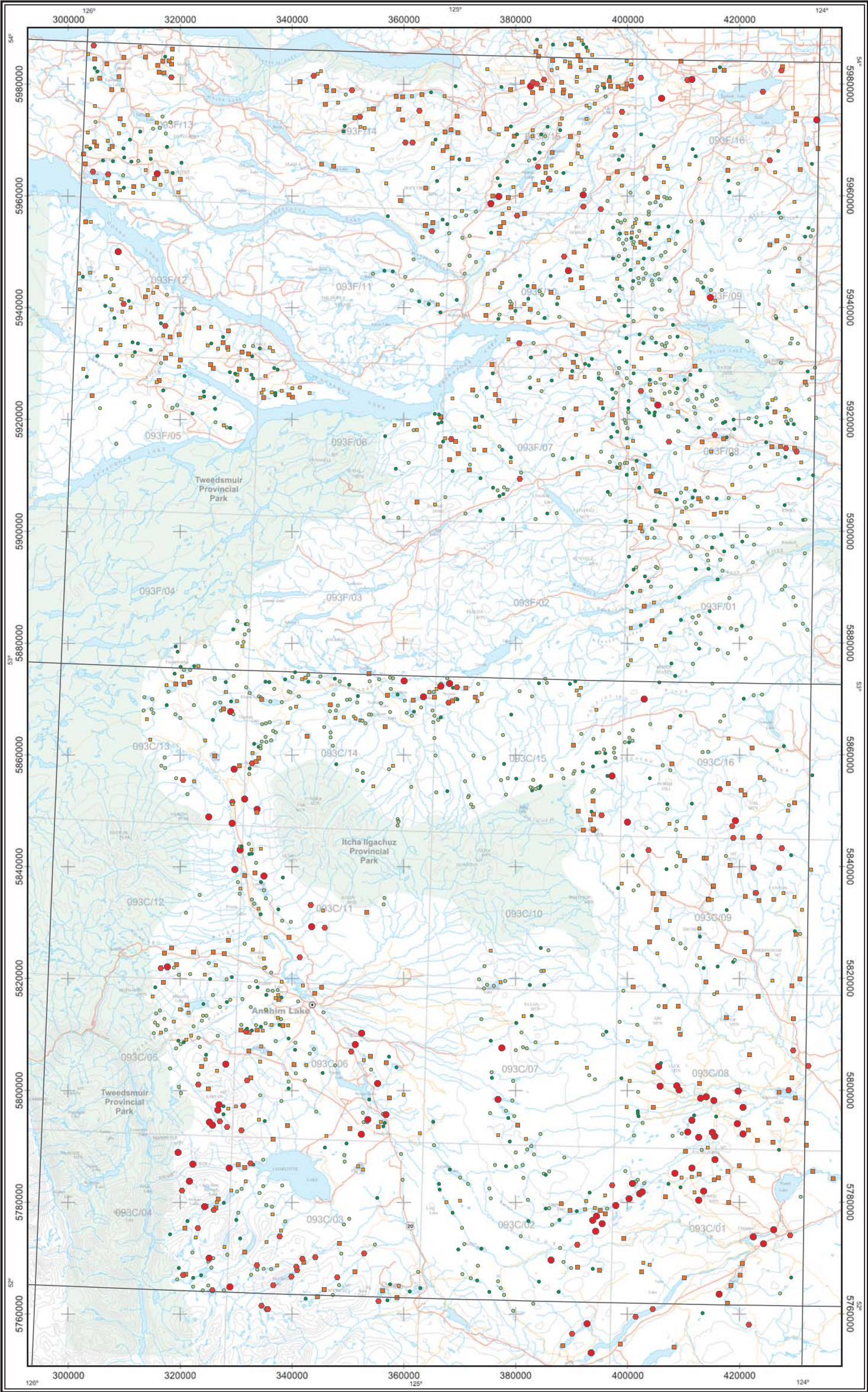
Ytterbium (Yb)

Central British Columbia
(NTS 93C and 93F)

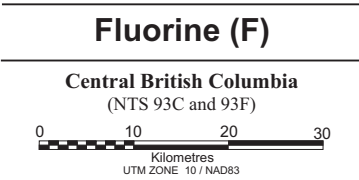


Data Summary

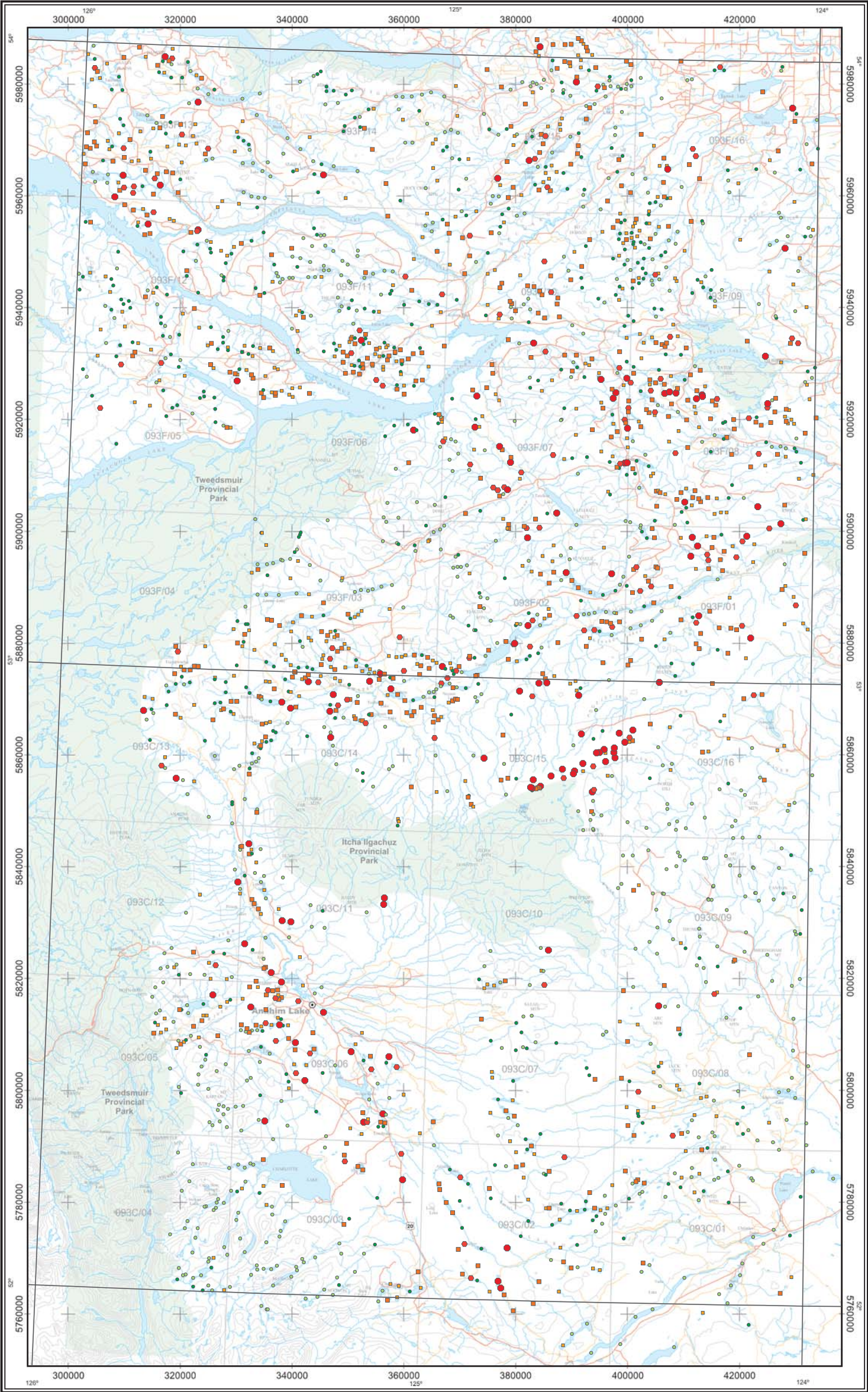
Variable - Yb	Mean -	1.98
Units - ppm	Median -	1
DL - 2	Mode -	1
Method - INAA	Range -	9.8
N - 2414	StD -	1.48
N>DL - 760	CV -	0.747



Concentration	Percentile	Count
1710	MAX	n = 88
320	95TH	n = 98
260	90TH	n = 349
170	70TH	n = 359
120	50TH	n = 418
80	30TH	n = 641
<10	MIN	



Data Summary		
Variable - F	Mean -	146.2
Units - ppm	Median -	120
DL - 10	Mode -	90
Method - ION	Range -	1705
N - 1953	Std -	140.01
N>DL - 1928	CV -	0.958



Concentration	Percentile	Count
96.1	MAX	n = 119
80.2	95TH	n = 118
74.9	90TH	n = 486
60.0	70TH	n = 482
48.5	50TH	n = 485
36.2	30TH	n = 724
1.4	MIN	

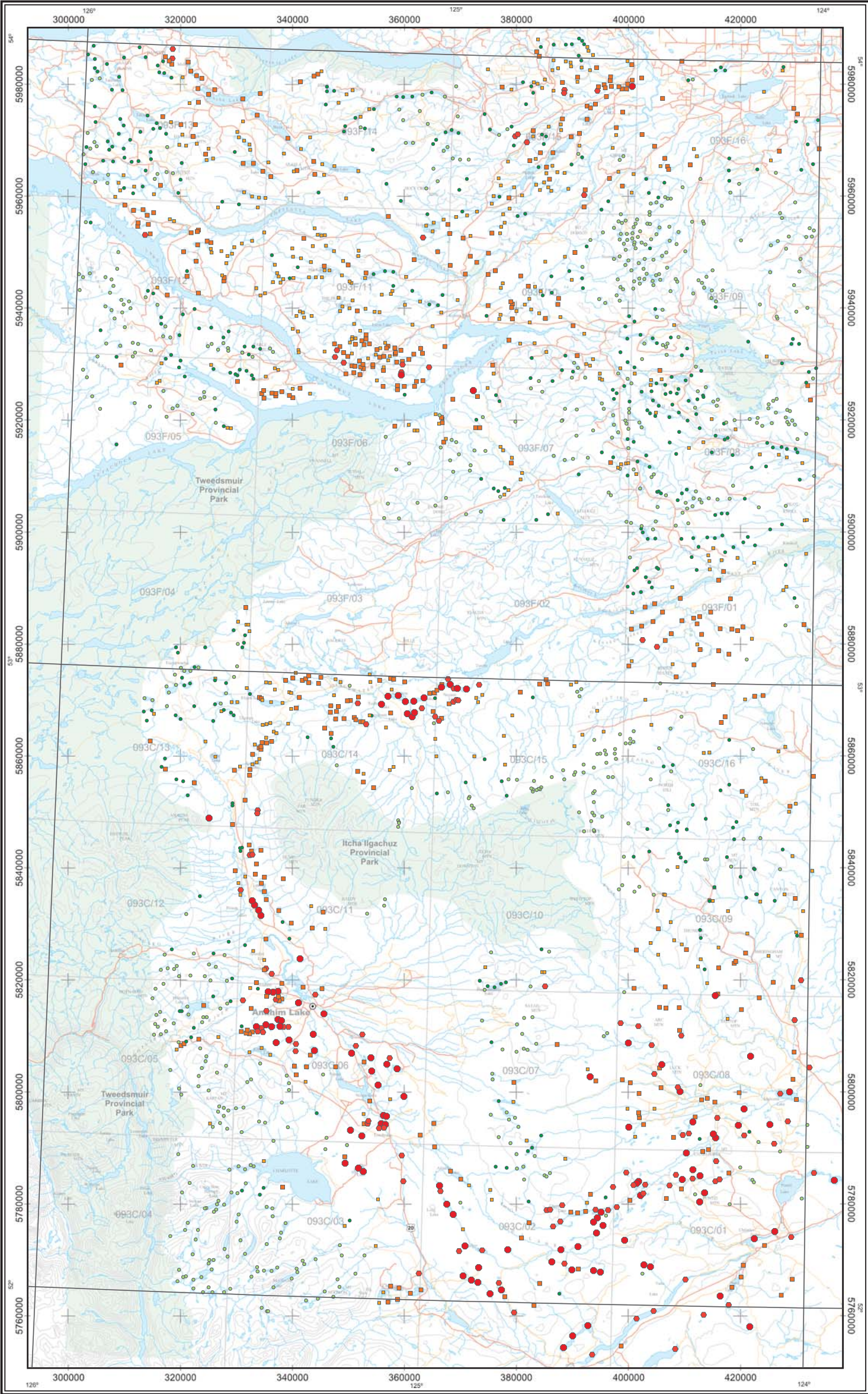
Loss on Ignition (LOI)

Central British Columbia
(NTS 93C and 93F)

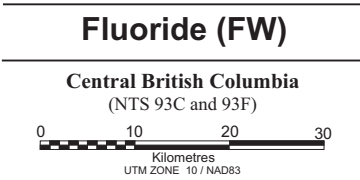


Data Summary

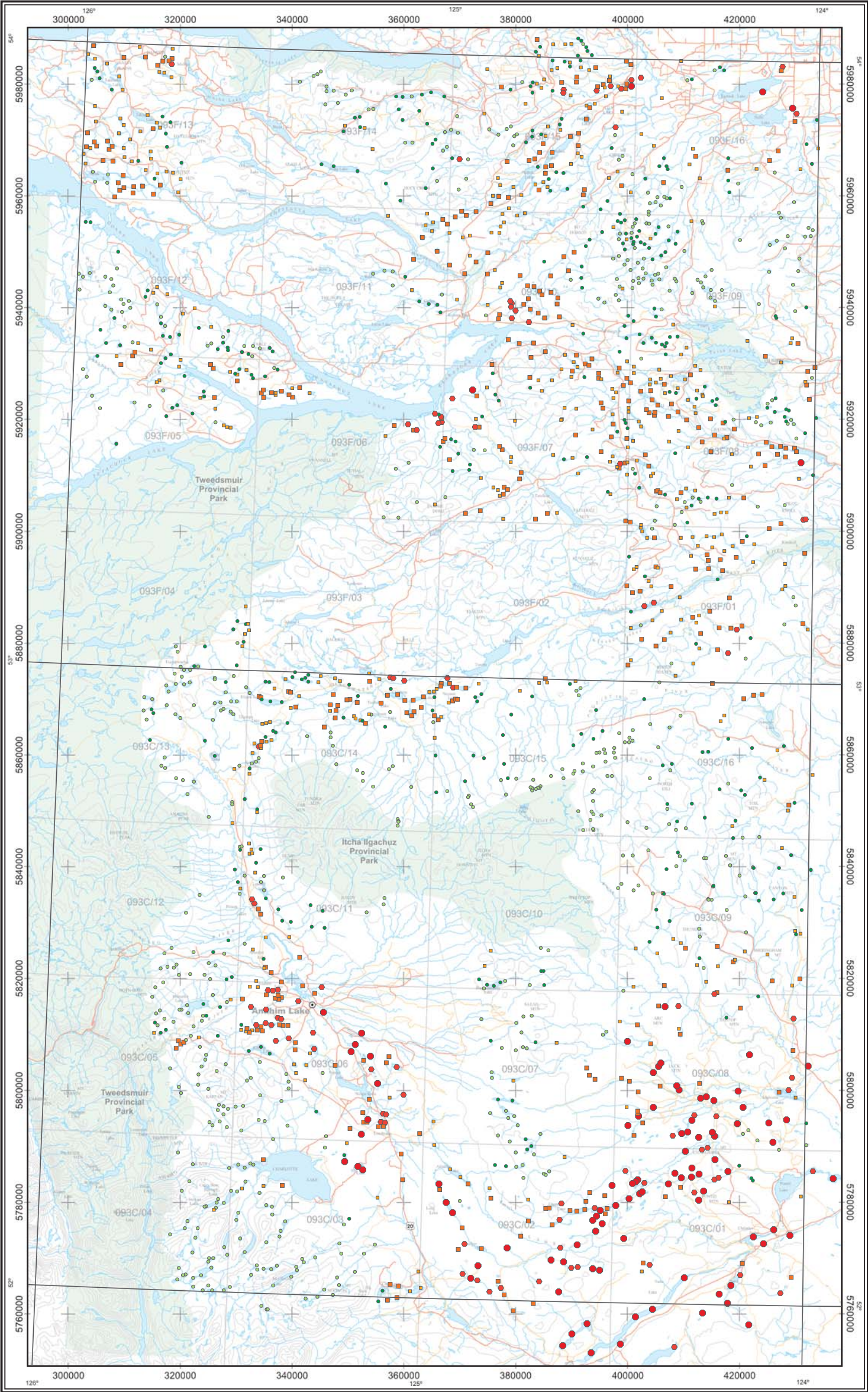
Variable - LOI	Mean -	47.66
Units - %	Median -	48.5
DL - 0.1	Mode -	42.8
Method - GRAV	Range -	94.7
N - 2414	SD -	20.56
N>DL - 2414	CV -	0.431



Concentration	Percentile	Count
9632	MAX	n = 109
334	95TH	n = 109
217	90TH	n = 428
98	70TH	n = 433
68	50TH	n = 443
41	30TH	n = 892
<20	MIN	



Data Summary		
Variable - FW	Mean -	114.1
Units - ppb	Median -	68
DL - 20	Mode -	10
Method - ION	Range -	9622
N - 2177	Std -	308.27
N>DL - 1910	CV -	2.701



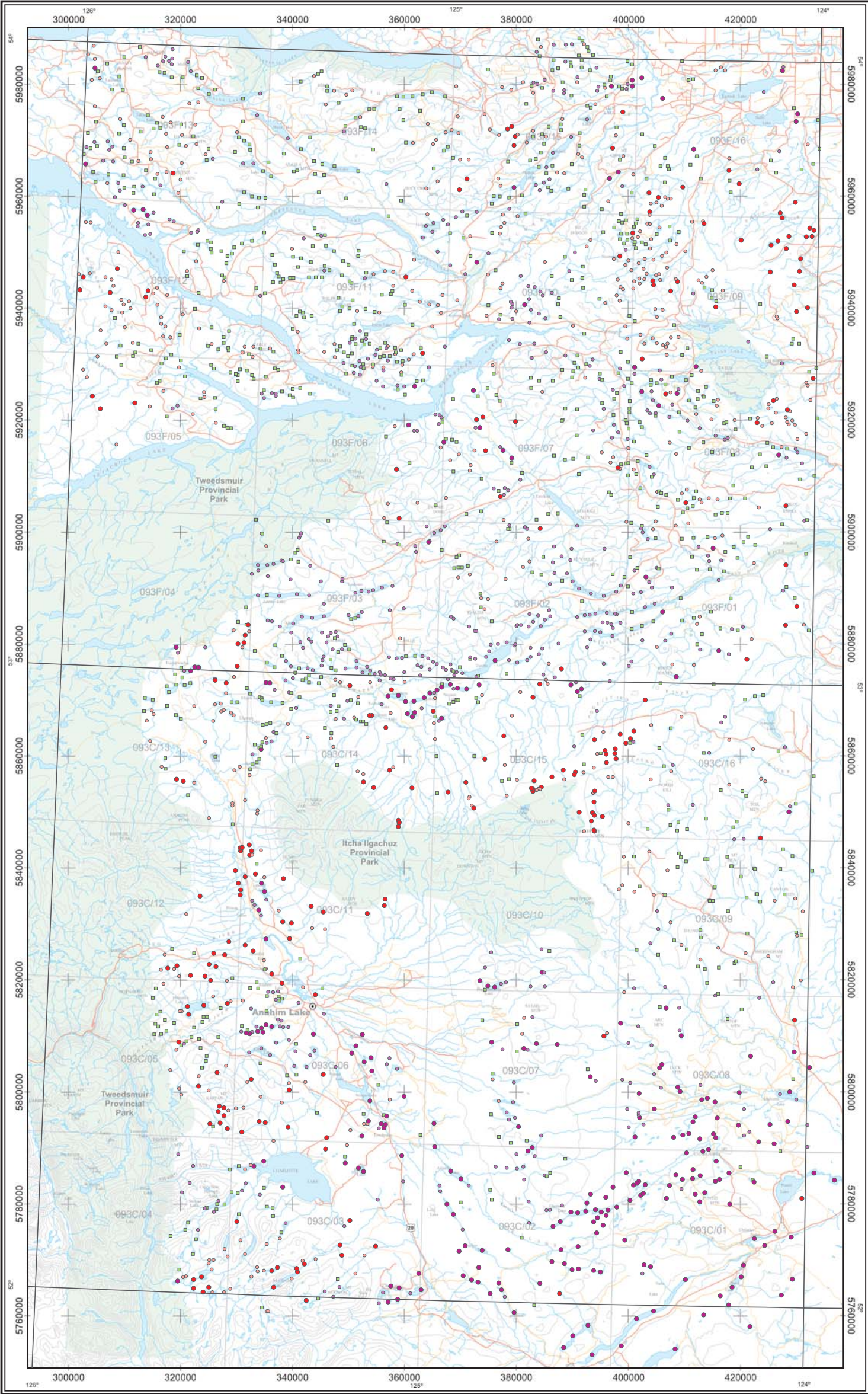
Concentration	Percentile	Count
3999	MAX	n = 98
489	95TH	n = 96
332	90TH	n = 387
177	70TH	n = 392
115	50TH	n = 389
71	30TH	n = 1052
1	MIN	

Conductivity (CND)

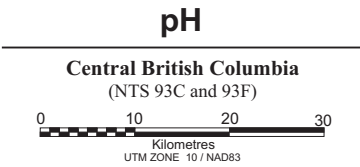
Central British Columbia
(NTS 93C and 93F)



Data Summary		
Variable - CND	Mean -	202
Units - uS	Median -	115
DL - 1	Mode -	1
Method - ISE	Range -	3998
N - 1953	Std -	416.22
N>DL - 1933	CV -	2.061



Concentration	Percentile	Count
10.0	MAX	n = 173
8.9	90TH	n = 512
7.9	70TH	n = 903
7.4	30TH	n = 576
6.9	10TH	n = 250
5.8	MIN	



Data Summary		
Variable - pH	Mean -	7.68
Units -	Median -	7.6
DL - 0.1	Mode -	7.9
Method - ISE	Range -	4.2
N - 2414	SD -	0.71
N>DL - 2414	CV -	0.092

REGIONAL DRAINAGE SEDIMENT and WATER GEOCHEMICAL DATA
Anahim Lake and Nechako River, Central British Columbia
(NTS 93C and F)

Geoscience BC Report 2006-4 / MEMPR Geofile 2006-11

DIGITAL DATA

File: README.DOC

Digital data files containing recorded field observations and analytical data are provided in dBase (DBF) and Excel (XLS). Refer to survey PDF files for project methods and explanation of codes for field and analytical variables.

- 2005LAKE.*** 2005 Lake Site Data: Field observations; sediment by ICPMS and INAA; fluorine (F) and loss on ignition (LOI) in sediments; and pH, fluoride and conductivity in waters. (1962 records).
- 2005STRM.*** 2005 Stream Site Data: Field observations; sediment by ICPMS and INAA; fluorine (F) and loss on ignition (LOI) in sediments; and pH, fluoride and conductivity in waters. (106 records).
- 1993LAKE.*** 1993 Lake Site Data: Field observations; sediment by ICPMS and INAA; fluorine (F) and loss on ignition (LOI) in sediments; and pH and fluoride in waters. (489 records).

The following digital basemap files have been provided in UTM Zone 10, NAD 83 Arc SHP format.

- ✓ Geology: bedrock, faults and quaternary (after Massey *et al.*, 2005)
- ✓ Mineral Occurrence Information (MINFILE)
- ✓ Topography: lake, stream, road, contours and park
- ✓ Map grids: 1:50K and 1:250K

Considerable effort has been taken to ensure that the data files are free of error. Please contact Geoscience BC and/or the Ministry of Energy Mines and Petroleum Resources if any discrepancies arise.
