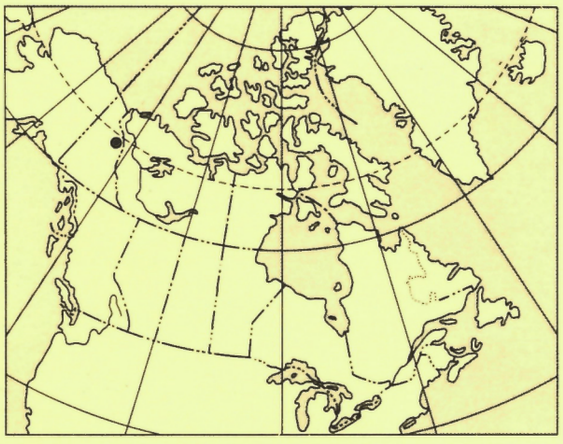
GEOLOGICAL SURVEY OF CANADA OPEN FILE 2175
(106D; PARTS OF 106C, 106E AND 106F)
CANADA - YUKON ECONOMIC DEVELOPMENT PROGRAM (1989-1990)

REGIONAL STREAM SEDIMENT AND WATER GEOCHEMICAL DATA EAST CENTRAL YUKON



INDEX MAP

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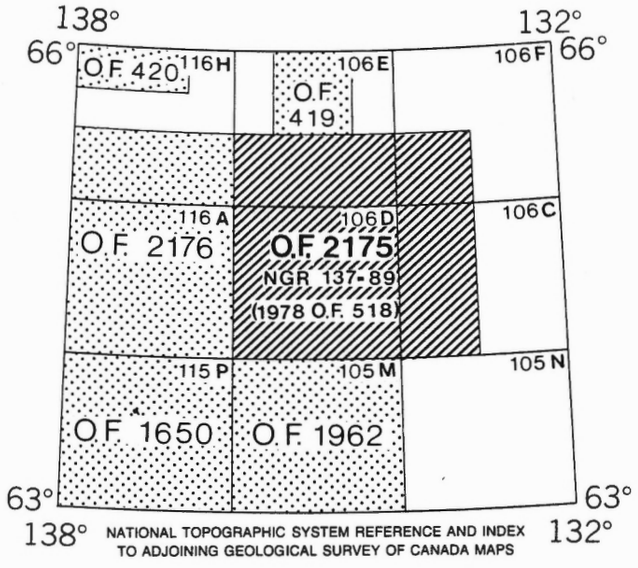
Open File 2175

August, 1990

NATIONAL GEOCHEMICAL RECONNAISSANCE
STREAM SEDIMENT AND WATER GEOCHEMICAL DATA
YUKON 1990
GEOLOGICAL SURVEY OF CANADA OPEN FILE 2175, NGR 137-1989
NTS 106D; PARTS OF 106C, 106E AND 106F



Open File 2175 represents a contribution to the Canada - Yukon Economic Development Program (1989-1990). This project was managed by the Geological Survey of Canada.

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INTRODUCTION

Open File 2175 contains new data for gold and 25 other elements obtained by re-analyzing stream sediments collected in 1976 and 1977 from areas of central and eastern Yukon Territory. Original analytical data selected from Open File 518 (published in 1978) for 13 elements in sediments, and uranium, pH and fluoride values in concomitant waters, are also included in this open file.

The original reconnaissance surveys were carried out by the Geological Survey of Canada under the Federal Uranium Reconnaissance Program. Funds for the determination of mercury in sediments at this time were provided by Fisheries and Environment Canada. Analyses of archived samples for Open File 2175 were undertaken under the Canada - Yukon Economic Development Program (1989-1990).

Analytical results and field observations are used to build a national geochemical data base for resource assessment, mineral exploration, geological mapping and environmental studies. Sample collection and preparation procedures and analytical methods are strictly specified and carefully monitored to ensure consistent and reliable results regardless of the area, the year or the analytical laboratory.

CREDITS

E.H.W. Hornbrook directed the surveys.

P.W.B. Friske coordinated the operational activities of contract and Geological Survey of Canada staff.

Contracts were let to the following companies for sample preparation and reanalysis and were managed by the following staff of the Regional Geochemical Studies section:

Preparation: Bondar-Clegg & Company
Ottawa, Ontario
J.J. Lynch

Analysis: Bondar-Clegg and Company
Ottawa, Ontario
J.J. Lynch

M. McCurdy edited open files and coordinated production.

A.C. Galletta managed the digital geochemical data and provided computer processing support.

The personal computer data base and software programs used for data entry, verification, processing and presentation in the publication of reports were designed and programmed by Harry Gross, Geochemical Data Manager for the Exploration Geochemistry Subdivision.

Sample location and gold value maps were plotted by Canada Lands Data Systems staff at Environment Canada, Hull, Quebec. Symbol-trend maps were prepared by GSC staff.

Pat Doyle, C.C. Durham and Rob Phillips provided technical assistance.

DESCRIPTION OF SURVEY AND SAMPLE MANAGEMENT

Helicopter-supported sample collection was carried out during the summers of 1976 and 1977. Stream sediment and water samples were collected at an average density of one sample per 13 square kilometres throughout the 23,800 square kilometres of the eastern and central Yukon survey.

Sample site duplicate samples were routinely collected in each analytical block of twenty samples.

Field observations were recorded on standard forms used by the Geological Survey of Canada (Garrett, 1974).

The sample site positions were marked on appropriate 1:250 000 scale NTS maps in the field. These maps were digitized at the Geological Survey in Ottawa to obtain the sample site UTM coordinates.

In Ottawa, field dried samples were air-dried and sieved through a minus 80 mesh (177 micron) screen, and ball-milled before analyses. At this time, control reference and blind duplicate samples were inserted into each block of twenty sediment samples. For the water samples, only control reference samples were inserted into the block. There were no blind duplicate water samples.

The sample site coordinates were checked as follows: a sample location map was produced on a Calcomp 1051 drum plotter using the digitized coordinates; the original sample location map produced in the field was then overlain on the Calcomp map; the two sets of points were checked for coincidence. The dominant rock types in the stream catchment basins were identified on appropriate geological maps used as the bedrock geological base on NGR maps.

Thorough inspections of the field and analytical data were made to check for any missing information and/or gross errors.

Quality control and monitoring of the geochemical data was undertaken by a standard method used by the Exploration Geochemistry Subdivision at the Geological Survey of Canada.

ANALYTICAL PROCEDURES

Instrumental Neutron Activation Analysis (INAA)

The weighed sample (generally 10 to 40 g) is irradiated epithermally for 20 minutes in a neutron flux with an approximate density of 1×10^{11} neutrons/cm^2/second. Counting begins seven days after irradiation. The counting time is somewhat variable (6 to 11 minutes) and is matrix dependent. Counting is done on a germanium-lithium co-axial counter. The counting data is accumulated on a VAX computer and is subsequently converted to concentrations. Numerous international

reference samples are irradiated with each batch of routine samples.Elements determined by INA analyses include: Na, Sc, Cr, Fe, Co, Ni, Zn, As, Se, Br, Rb, Zr, Mo, Ag, Cd, Sn, Sb, Te, Cs, Ba, La, Ce, Sm, Eu, Tb, Yb, Lu, Hf, Ta, W, Ir, Au, Th, and U. The sample weight is also reported. Data for Zn, Se, Zr, Ag, Cd, Sn, Te, and Ir are not published because of inadequate detection limits and/or precision.

Atomic Absorption Spectroscopy (AAS) and Other Analyses

For the determination of Zn, Cu, Pb, Ni, Co, Ag, Mn and Fe, a 1 gram sample was reacted with 3 mL concentrated HNO_3 in a test tube at 90° C and held at this temperature for 30 minutes. At this point, one mL of concentrated HCl was added and the digestion continued for another 90 minutes. The sample solution was then diluted to 20 mL with metal-free water and mixed. Zn, Cu, Pb, Ni, Co, Ag, Mn and Fe were determined by atomic absorption spectroscopy using an air-acetylene flame. Background corrections were made for Pb, Ni, Co and Ag.

Molybdenum was determined by atomic absorption spectroscopy using a nitrous oxide acetylene flame. A 0.5 gram sample was reacted with 1.5 mL concentrated HNO_3 at 90° C for 30 minutes. At this point, 0.5 mL concentrated HCl was added and the digestion continued at 90° C for an additional 90 minutes. After cooling, 8 mL of 1250 ppm Al solution were added and the sample solution diluted to 10 mL before aspiration.

Mercury was determined by the Hatch and Ott procedure with some modifications. The method is described by Jonasson et al. (1973). A 0.5 gram sample was reacted with 20 mL concentrated HNO_3 and 1 mL concentrated HCl in a test tube for 10 minutes at room temperature prior to two hours of digestion with mixing at 90° C in a hot water bath. After digestion, the sample solutions were cooled and diluted to 100 mL with metal-free water. The Hg present was reduced to the elemental state by the addition of 10 mL 10% w/v $SnSO_4$ in M H_2SO_4. The Hg vapour was then flushed by a stream of air into an absorption cell mounted in the light path of an atomic absorption spectrophotometer. Absorption measurements were made at 253.7 nm.

Barium was determined by atomic absorption spectroscopy using a nitrous oxide-acetylene flame. A 0.5 g sample was decomposed with 5 mL concentrated HF, 5 mL concentrated $HClO_4$ and 2 mL concentrated HNO_3. The sample was then heated to fumes of perchloric acid. Three mL concentrated $HClO_4$ were added to the residue, heated to light fumes and then 5 mL of water were added. The sample solution was transferred to a test tube calibrated at 25 mL, containing 0.5 mL ionization buffer solution (0.05 g NaCl/mL). The sample solution was diluted and 25 mL, mixed and analysed.

Tungsten was determined as follows: a 0.2 g sample of lake sediment was fused with 1 g $K_2S_2O_7$ in a rimless test tube at 575° C for 15 minutes in a furnace. The cooled melt was then leached with 10 mL concentrated HCl in a water bath heated to 85° C. After the soluble material had completely dissolved, the insoluble material was allowed to settle and an aliquot of 5 mL transferred to another test tube. 5 mL of 20% $SnCl_2$ solution were then added to the sample aliquot, mixed and heated for 10 minutes at 85° C in a hot water bath. A 1 mL aliquot of dithiol solution (1% dithiol in iso-amyl acetate) was added to the test solution and the test solution then heated for 4 - 6 hours at 80° - 85° C in a hot water bath. This solution was removed from the hot water bath, cooled and 2.5 mL of kerosene added to dissolve the globule. The colour intensity of the kerosene solution was measured at 630 nm using a spectrophotometer. The method is described by Quin and Brooks (1972).

Uranium was determined using a neutron activation method with delayed neutron counting. A detailed description of the method is provided by Boulanger et al.(1975). In brief, a 1 gram sample was weighed in a 7 dram polyethylene vial, capped and sealed. The irradiation was provided by the Slowpoke reactor with an operating flux of 10^{12} neutrons/cm^2/second. The samples were pneumatically transferred from an automatic loader to the reactor, where each sample was irradiated for 60 seconds. After irradiation, the samples were again transferred pneumatically to the counting facility where, after a 10 second delay, the sample was counted for 60 seconds with six BF_3 detector tubes embedded in paraffin. Following counting, the samples were automatically ejected into a shielded storage container. Calibration was carried out twice a day as a minimum, using natural materials of known uranium concentration.

Water Analyses

Fluoride in water samples was determined using a specific ion electrode. Prior to measurement an aliquot of the sample was mixed with an equal volume of TISAB buffer solution (total ionic strength adjustment buffer). The fluoride was measured initially with a Chemtrix and subsequently with a Fisher Accument expanded scale meter, using an Orion fluoride electrode.

For the determination of pH, an aliquot of the water sample was transferred to a clean dry beaker. The pH was measured using a Chemtrix expanded scale meter with a Corning combination electrode.

Uranium in waters was determined by a fluorometric method. The uranium was initially preconcentrated by evaporation. The redidue after evaporation was fused with a mixture of NaF and LiF in a platinum dish. After cooling, the fluorescence of the fused pellet was measured using a Jarrel-Ash Fluorometer Model 26-000.

A summary of analytical methods and detection limits is provided in Table 1.

PRESENTATION AND INTERPRETATION OF GOLD DATA

The following discussion reviews the format used to present the Au geochemical data and outlines some important points to consider when interpreting this data. This discussion is included in recognition of the special geochemical behaviour and mode of occurrence of Au in nature and the resultant difficulties in obtaining and analyzing samples which reflect the actual concentration level at a given site.

To correctly interpret Au geochemical data from regional stream sediment or lake sediment surveys requires an appreciation of the unique chemical and physical characteristics of Au and its mobility in the surficial environment. Key properties of gold that distinguish its geochemical behaviour from most other elements include (Harris, 1982):

1) Gold occurs most commonly in the native form which is chemically and physically resistant. A significant proportion of the metal is dispersed in micron-sized particulate form, and the high specific gravity of gold results in heterogeneous distribution, especially in stream sediment and clastic-rich (low LOI) lake sediment environments. Gold distribution appears to be more homogeneous in organic-rich fluviatile and lake sediments.

2) Gold typically occurs at low concentrations in the ppb range. Wheras gold concentrations of only a few ppm may represent economic deposits, background levels encountered from stream and centre-lake sediments seldom exceed 10 ppb, and commonly are near the detection limit of 2 ppb.

These factors result in a particle sparsity effect wherein very low concentrations of gold are heterogeneously enriched in the surficial environment. Hence, a major problem facing the geochemist is to obtain a representative sample. In general, areas where concentrations of gold in sediments are low, and/or grain sizes of the gold present relatively high, proportionally larger samples are required to reduce the uncertainty between subsample analytical values and actual values. Conversely, as actual gold concentrations increase or grain size decreases, the number of gold particles to be shared in random subsamples increases and variability of results decreases (Clifton et al., 1969; Harris, 1982). The limited amount of material collected during the rapid, reconnaissance-style regional surveys and the need to analyze for a broad spectrum of elements, precludes the use of a signifcantly large sample weight for the gold analyses. Therefore, to obtain representative samples, grain size is reduced by sieving and ball milling of the dried sediments.

The following control methods are currently employed to evaluate and monitor the sampling and analytical variability which are inherent in the analysis of gold in geochemical media:

(1) For each block of 20 samples:

(a) random insertion of a standard reference sample to control analytical accuracy and long-term precision;

(b) collection of a field duplicate (two samples from one site) to measure sampling variance;

(c) analysis of a second subsample (blind duplicate) from one sample to measure and control short-term precision.

(2) For both stream and lake sediments, routine repeat analyses on a second subsample are performed for all samples having values that are statistically above approximately the 90th percentile of the total total data set.

(3) For lake sediments only, a routine repeat analysis on a second subsample is performed on those samples with LOI values below 10%, indicating a large clastic component. Ongoing studies suggest that the gold distribution in these samples is more likely to be variable than in samples with a higher LOI content.

The presentation of gold data, statistical treatment and the value map format are different than for other elements. Gold data listed in the open file may include initial analytical results, values determined from repeat analyses, together with sample weights and corresponding detection limits for all analyzed samples. The gold, statistical parameters and regional symbol-trend plots are determined using only the first analytical value. Gold values less than the detection limit are set to half that limit. On the value map, initial values are followed by a comma and a value obtained by a second analysis, where determined. Sample weights used can be found in the text. Following are possible variations in data presentation on a value map.

+*	No data
+27	Single analysis
+27,14	Repeat analysis
+<1	Single analysis, less than detection limit

In summary, geochemical follow-up investigations for gold should be based on a careful consideration of all geological and geochemical information, and especially a careful appraisal of gold geochemical data and its variability. In some instances, prospective follow-up areas may be indirectly identified by pathfinder element associations in favourable geology, although a complementary gold response due to natural variability may be lacking. Once an anomalous area has been identified, field investigations should by designed to include detailed geochemical follow-up surveys and collection of large representative samples. Subsequent repeat subsample analyses will increase the reliability of results and permit a better understanding of natural variability which can then by used to improve sampling methods and interpretation.

FIELD DATA LEGEND

Table 2 describes the field and map information appearing on the following pages preceding the analytical data for each sample site.

TABLE 1. Summary of Analytical Data and Methods

ELEMENT	DETECTION LEVEL	METHOD
SEDIMENTS:		
Zn Zinc	2 ppm	AAS
Cu Copper	2 ppm	AAS
Pb Lead	2 ppm	AAS
Ni Nickel	2 ppm	AAS
Co Cobalt	2 ppm	AAS
Ag Silver	0.2 ppm	AAS
Mn Manganese	5 ppm	AAS
Mo Molybdenum	2 ppm	AAS
Fe Iron	0.02 pct	AAS
Ba Barium	40 ppm	AAS
W Tungsten	4 ppm	COL
U Uranium	0.2 ppm	NADNC
Hg Mercury	10 ppb	CV-AAS
Na Sodium	0.02 pct	INAA
Sc Scandium	0.2 ppm	INAA
Cr Chromium	20 ppm	INAA
Fe Iron	0.2 pct	INAA
Co Cobalt	5 ppm	INAA
Ni Nickel	10 ppm	INAA
As Arsenic	0.5 ppm	INAA
Br Bromine	0.5 ppm	INAA
Rb Rubidium	5 ppm	INAA
Mo Molybdenum	1 ppm	INAA
Sb Antimony	0.1 ppm	INAA
Cs Cesium	0.5 ppm	INAA
Ba Barium	50 ppm	INAA
La Lanthanum	2 ppm	INAA
Ce Cerium	5 ppm	INAA
Sm Samarium	0.10 ppm	INAA
Eu Europium	1 ppm	INAA
Tb Terbium	0.5 ppm	INAA
Yb Ytterbium	2 ppm	INAA
Lu Lutetium	0.2 ppm	INAA
Hf Hafnium	1 ppm	INAA
Ta Tantalum	0.5 ppm	INAA
W Tungsten	1 ppm	INAA
Th Thorium	0.2 ppm	INAA
U Uranium	0.2 ppm	INAA
Wt Weight	0.01 g	-
Au Gold	2 ppb	INAA
WATERS:		
F Fluoride	20 ppb	ISE
pH Hydrogen ion activity	- -	GCM
U Uranium	0.05 ppb	LIF

AAS - atomic absorption spectrometry
COL - colorimetry using dithiol
CV-AAS - cold vapour (flameless) atomic absorption
GCM - glass Calomel electrode and pH meter
INAA - Instrumental Neutron Activation Analysis
ISE - ion selective electrode
LIF - laser-induced fluorescence
NADNC - neutron activation, delayed neutron counting

REFERENCES

Boulanger, A., Evans, D.J.R. and Raby, B.F. (1975) Uranium analysis by neutron activation delayed neutron counting; Proceedings of the 7th Annual Symposium of Canadian Mineral Analysts, Thunder Bay, Ontario, September 22-23, 1975.

Clifton, H.E, Hunter, R.E., Swanson, F.J. and Phillips, R.L. (1969) Sample size and meaningful gold analysis; U.S. Geological Survey Professional Paper 625-C.

Garrett, R.G. (1974) Field data acquisition methods for applied geochemical surveys at the Geological Survey of Canada; Geol. Surv. Can. Paper 74-52.

Harris, J.F. (1982) Sampling and analytical requirements for effective use of geochemistry in exploration for gold; in Levinson, A.A., Editor, Precious Metals in the Northern Cordillera, proceedings of a symposium sponsored by the Association of Exploration Geochemists and the Cordilleran Section of the Geological Association of Canada, pp. 53-67.

Jonasson, I.R., Lynch, J.J. and Trip, L.J. (1973) Field and laboratory methods used by the Geological Survey of Canada in geochemical surveys; No. 12, Mercury in Ores, Rocks, Soils, Sediments and Water, Geol. Surv. Can. Paper 73-21.

TABLE 2. Field Observations Legend

FIELD RECORD	DEFINITION	TEXT CODE
MAPSHEET	National Topographic System (NTS); lettered quadrangle (1:250 000 or 1:50 000 scale)	106C, 106D, 106E or 106F
SAMPLE ID	Remainder of sample number:	
	Year of collection	76 or 77
	Field crew	1, 3, 5 or 9
	Sample sequence number	001-999
REP STAT	Replicate status; relationship of the sample to others within the survey:	
	Routine sample site	00
	First of a duplicate pair	10
	Second of a duplicate pair	20
UTM	Universal Transverse Mercator UTM co-ordinate system; digitized sample location co-ordinates	
ZN	Zone (7 to 22)	
EASTING	UTM Easting in metres	
NORTHING	UTM Northing in metres	
ROCK UNIT	Major rock type of stream catchment area:	
	grit	GRIT
	glacial material	GLCM
	granite	GRNT
	diorite	DORT
	argillite	ARGL
	sandstone	SNDS
	slate	SLTE
	alluvium	ALVM
	shale	SHLE
	limestone	LMSN
	quartzite	QRTZ
	conglomerate	CGLM
	dolomite	DLMT
	quartz chlorite schist	QZCS
	greenstone	GRNS
	graphite schist	GPSC
	phyllite	PLLT
	granodiorite	GRDR
	siltstone	SLSN
	mudstone	MDSN
	iron formation	IRFM
	unknown	UKNN
ROCK AGE	Stratigraphic age of dominant rock type in catchment basin:	
	Unknown	50
	Quaternary	44
	Cretaceous	36
	Jurassic	34
	Triassic	32
	Mesozoic-Paleozoic	31
	Permian	24
	Mississippian	21
	Carboniferous	20
	Devonian	18
	Silurian-Devonian	17
	Ordovician-Silurian	15
	Cambrian	12
	Proterozoic-Paleozoic	11
	Paleozoic (undivided)	10
	Hadrynian	09
	Helikian	07
	Proterozoic	04
	Precambrian (undivided)	01

FIELD RECORD	DEFINITION	TEXT CODE
SAMPLE TYPE	Sample material collected:	
	Stream bed sediment only	SedOnly
	Stream water only	Strm
	Simultaneous stream sediment and water	Sed/Water
STREAM WIDTH	Stream width in feet	
STREAM DEPTH	Stream depth in tenths of feet	
SAMPLE CONT.	Contamination, human or natural:	
	None	-
	Possible	Possible
	Definite	Definite
BANK TYPE	Bank type; the general nature of the bank material adjacent to the sample site:	
	Alluvial	Alluv
	Colluvial (bare rock, residual or mountain soils)	Colluv
	Glacial till	Till
	Glacial outwash sediments	Outwash
	Bare rock	Bare Rk
	Talus, scree	Tal/Scr
	Organic predominant (debris, peat, muskeg, swamp)	Organic
WATER COLOUR	Water colour; the general colour and suspended load of the sampled water:	
	Clear	Clear
	Brown transparent	BnTrans
	White cloudy	WhCl'dy
	Brown cloudy	BnCl'dy
STREAM FLOW	Water flow rate:	
	Stagnant	Stagnt
	Slow	Slow
	Moderate	Modert
	Fast	Fast
	Torrential	Torrnt
SAMPLE COLOUR	Predominant sediment colour:	
	Red-brown	Rd-Bn
	White-buff	Wh-Bf
	Black	Black
	Yellow	Yellow
	Green	Green
	Grey, blue grey	Gy-Blu
	Pink	Pink
	Buff to brown	Bf-Bn
	Brown	Brown
SAMPLE COMP.	Sediment composition; description of the bulk mechanical composition of the collected sample on a scale of 1 to 3, the total of the column must add up to 3 or 4 or 5: Size fractions are divided as follows: Column 1 >0.125 mm (sand) Column 2 <0.125 mm (fines - organic silt, clay) Column 3 organic material Amount of size fraction: sum of amounts = 3 4 5	
	Absent 0 0 0	0
	Minor <33% 25% 20%	1
	Medium 33-67% 50% 40%	2
	Major >67% 75% 60%	3

FIELD RECORD	DEFINITION	TEXT CODE
BOTTOM PCPT	Precipitate or stain; the presence of any coatings on pebbles, boulders or stream bottoms:	
	None	-
	Red-brown	Rd-Bn
	White or buff	Wh-Bf
	Black	Black
	Yellow	Yellow
	Green	Green
	Grey	Grey
	Pink	Pink
	Buff to brown	Bf-Bn
BANK PCPT	Distinctive precipitate, stains or weathering on rocks in immediate area of catchment basin or stream bank:	
	None	-
	Red, brown (eg. Fe)	Rd-Bn
	White, buff (eg. CO_3, Zn)	Wh-Bf
	Black (e.g. Fe, Mn, sulphides)	Black
	Yellow (e.g. Pb, U, Fe, Mo, REE)	Yellow
	Green (Cu, Ni, U, Mo, As, Fe)	Green
	Bluish (Zn, P)	Blue
	Pink (Co, As)	Pink
STREAM PHYSIOG	General physiography of the drainage basin:	
	Plain	Plain
	Muskeg, swampland	Swamp
	Peneplain, plateau	Penpln
	Hilly, undulating	Hill
	Mountainous, mature	Moun/M
	Mountainous, youthful (precipitous)	Moun/Y
STREAM DRAINAGE	Drainage pattern:	
	Poorly defined, haphazard	Poor
	Dendritic	Dendrc
	Herringbone	Herrbn
	Rectangular	Rectln
	Trellis	Trellis
	Discontinuous shield type (chains of lakes)	Discnt
	Basinal	Closed
	Others	Other
STREAM TYPE	Stream type:	
	Undefined	Undfnd
	Permanent, continuous	Permnt
	Intermittent, seasonal	Intermit
	Re-emergent, discontinuous	Re-emerg
STREAM CLASS	Classification based on proximity to source:	
	Undefined	Undfnd
	Primary	Pri'ary
	Secondary	Sec'ary
	Tertiary	Ter'ary
	Quaternary	Qua'ary
STREAM SOURCE	Source of water:	
	Unknown	Unknown
	Groundwater	Ground
	Snow melt or spring run-off	Sp'gMelt
	Recent precipitation	RecRain
	Ice-cap or glacier meltwater	Glacier
Miscellaneous	Missing data in any field	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106C	775002	00	08	556622	7206210	ARGLb	07	Sed/Water	6	1	-	Alluv	Clear	Fast	Black	121	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775003	00	08	553183	7206734	ARGLb	07	Sed/Water	4	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775004	00	08	549964	7206831	ARGLb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775005	00	08	551292	7203679	ARGLb	07	Sed/Water	2	1	-	Alluv	BnTrans	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775006	00	08	549848	7202472	ARGLb	07	Sed/Water	20	20	-	Alluv	Clear	Torrnt	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775007	00	08	550098	7200927	ARGLb	07	Sed/Water	2	5	-	Alluv	Clear	Fast	Wh-Bf	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775008	00	08	549785	7198789	ARGLb	07	Sed/Water	4	10	-	Alluv	Clear	Modert	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775010	00	08	549536	7196626	ARGLb	07	Sed/Water	2	5	-	Alluv	Clear	Fast	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775011	00	08	552897	7193048	DLMTc	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775012	00	08	556219	7191872	DLMTc	07	Sed/Water	6	5	-	Alluv	Clear	Modert	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775013	00	08	557663	7191864	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775014	00	08	559743	7192260	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775015	00	08	560714	7196011	ARGLb	07	Sed/Water	9	3	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775016	00	08	558014	7196941	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775017	00	08	557074	7197375	ARGLb	07	Sed/Water	8	10	-	Alluv	Clear	Fast	Green	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775018	00	08	556347	7201141	ARGLb	07	Sed/Water	10	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775019	00	08	555122	7200118	ARGLb	07	Sed/Water	3	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775020	00	08	554856	7200550	ARGLb	07	Sed/Water	4	5	-	Alluv	Clear	Modert	Green	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775022	00	08	560682	7203826	ARGLb	07	Sed/Water	1	3	-	Alluv	Clear	Slow	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775023	00	08	562022	7202905	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775024	10	08	562454	7204379	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775025	20	08	562454	7204379	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775026	00	08	563165	7206864	ARGLb	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775027	00	08	564511	7202491	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775028	00	08	568507	7208429	ARGLb	07	Sed/Water	8	3	-	Alluv	Clear	Modert	Black	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775029	00	08	569660	7206633	ARGLb	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775030	00	08	568424	7205292	ARGLb	07	Sed/Water	4	5	-	Alluv	Clear	Modert	Green	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775032	00	08	568674	7202023	ARGLb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775033	00	08	566052	7201919	ARGLb	07	Sed/Water	8	8	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775034	00	08	567733	7200308	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775035	00	08	568370	7198556	ARGLb	07	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775036	00	08	570600	7194500	DLMTc	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775037	00	08	568554	7194179	DLMTc	07	Sed/Water	5	10	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775038	00	08	567486	7194890	DLMTc	07	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775039	00	08	566697	7193458	DLMTc	07	Sed/Water	3	5	-	Alluv	Clear	Fast	Black	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775040	00	08	565141	7194411	ARGLb	07	Sed/Water	2	2	-	Alluv	Clear	Modert	Black	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775042	00	08	569623	7187051	DLMTd	09	Sed/Water	5	5	-	Alluv	WhCl'dy	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775043	00	08	569115	7188228	DLMTc	07	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775044	00	08	568520	7187653	DLMTc	07	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775045	00	08	567281	7187139	DLMTc	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775002	00	146	68	17	24	20	<	1000	<	2.55	50	10.7	4	850	0.68	8.6	66	3.6	17	<	40.0	7.5	140	<
106C	775003	00	335	48	5	25	17	<	550	<	1.95	20	6.7	4	625	0.57	12.0	110	5.9	26	<	5.4	<	130	<
106C	775004	00	94	52	14	21	15	<	860	<	1.85	30	4.1	4	700	0.93	8.5	55	3.6	17	<	13.0	0.7	86	<
106C	775005	00	118	22	19	15	8	<	575	<	1.60	80	3.1	4	575	0.34	6.7	45	2.6	10	12	8.8	3.8	94	<
106C	775006	00	60	72	5	27	29	<	975	<	3.15	10	5.6	8	900	1.00	10.0	88	7.5	29	27	17.0	<	170	<
106C	775007	00	60	54	7	19	14	<	860	<	1.90	20	5.2	4	875	1.10	9.5	83	3.5	15	<	5.2	1.3	160	<
106C	775008	00	295	295	44	60	88	<	3150	5	5.15	30	7.9	4	675	0.95	9.2	66	5.3	75	54	117.0	2.3	160	4
106C	775010	00	52	365	10	45	71	<	4550	4	5.30	80	9.5	6	825	0.50	11.0	100	7.0	64	41	57.9	5.1	120	3
106C	775011	00	22	40	11	10	13	<	2000	<	1.75	60	1.3	4	500	0.13	3.5	27	1.9	13	<	16.0	4.8	48	1
106C	775012	00	96	72	69	25	18	<	2000	2	2.80	210	2.1	4	1350	0.15	3.2	45	3.8	19	18	39.0	4.0	47	3
106C	775013	00	225	62	105	30	13	0.2	1650	3	3.85	380	2.1	6	1275	0.16	3.4	81	5.3	17	43	68.8	3.8	45	3
106C	775014	00	176	50	79	27	12	0.2	1250	3	3.05	300	2.4	6	1725	0.25	4.8	72	5.6	15	39	50.8	2.6	61	3
106C	775015	00	52	44	10	16	14	<	805	<	2.05	40	3.3	4	575	0.77	10.0	99	3.0	17	19	11.0	1.8	140	<
106C	775016	00	126	66	23	21	16	<	790	2	1.90	80	3.3	4	775	0.35	7.4	59	3.2	18	18	22.0	1.4	90	1
106C	775017	00	50	100	6	28	23	<	1100	<	2.60	20	6.2	6	750	0.77	11.0	120	5.1	28	30	21.0	0.7	160	<
106C	775018	00	90	58	14	21	19	<	925	<	2.05	40	4.5	6	675	0.86	9.4	78	4.3	23	27	19.0	1.2	120	<
106C	775019	00	84	54	20	18	16	<	1000	<	1.75	50	4.0	4	650	0.67	8.2	61	3.8	21	22	18.0	0.8	100	<
106C	775020	00	106	64	22	25	22	<	1100	<	2.65	40	4.9	<	750	1.00	10.0	82	4.1	21	28	15.0	2.0	130	<
106C	775022	00	42	68	10	16	22	<	1000	<	2.65	20	5.5	6	750	0.89	10.0	100	5.2	20	<	18.0	0.5	150	<
106C	775023	00	30	34	8	13	13	<	935	<	2.10	20	4.8	4	575	0.69	8.1	65	2.9	13	22	10.0	0.6	150	<
106C	775024	10	44	50	9	15	15	<	825	<	1.95	20	4.2	4	775	1.10	7.2	52	3.4	17	39	14.0	0.5	130	<
106C	775025	20	46	58	7	17	15	<	875	<	2.05	20	3.6	4	775	1.10	8.2	74	3.9	15	17	14.0	0.7	140	<
106C	775026	00	52	205	12	19	24	<	1600	2	2.55	30	7.1	6	825	1.10	10.0	86	4.0	24	18	22.0	3.8	130	1
106C	775027	00	110	62	16	20	21	<	1200	<	2.60	30	7.4	6	600	0.59	8.7	73	3.5	19	23	20.0	2.0	190	<
106C	775028	00	82	42	8	21	29	<	1200	<	3.35	20	7.8	4	625	0.42	10.0	63	3.6	27	<	17.0	<	160	<
106C	775029	00	46	32	14	12	15	0.2	525	<	2.25	30	22.2	6	650	0.44	10.0	65	2.6	16	<	6.4	5.4	210	<
106C	775030	00	156	32	58	13	15	<	435	<	1.85	30	7.4	4	750	0.68	10.0	80	3.0	16	<	7.0	3.6	220	<
106C	775032	00	36	96	5	25	26	<	2200	<	3.10	30	7.0	4	875	1.00	11.0	85	4.5	26	34	25.0	2.2	170	2
106C	775033	00	40	56	13	15	11	<	1150	<	2.20	40	4.8	4	575	0.48	7.8	68	3.2	11	<	11.0	10.0	130	<
106C	775034	00	30	28	25	11	8	<	1050	<	1.75	10	1.9	4	375	0.19	4.8	44	2.2	6	12	7.5	2.3	94	<
106C	775035	00	44	16	86	9	3	<	1800	3	2.65	50	1.6	4	175	0.12	1.5	<	3.0	<	<	12.0	5.0	20	1
106C	775036	00	40	138	23	15	24	<	1350	<	2.70	110	3.9	6	6700	0.22	5.0	40	2.8	9	<	18.0	2.5	91	<
106C	775037	00	46	46	35	11	10	<	895	<	2.00	80	2.3	4	750	0.22	2.0	<	2.5	<	<	9.2	4.8	12	2
106C	775038	00	42	10	68	8	2	<	1400	2	2.00	50	1.5	4	300	0.20	1.8	22	2.3	<	<	8.0	3.3	13	2
106C	775039	00	52	26	47	14	9	<	1250	3	2.30	80	2.3	4	400	0.15	6.3	64	3.3	11	16	25.0	1.7	120	<
106C	775040	00	38	28	13	12	10	<	675	2	1.60	10	2.4	4	425	0.28	6.5	59	2.5	10	<	6.0	<	110	<
106C	775042	00	90	14	40	7	6	<	460	<	1.45	60	2.0	4	650	0.16	5.3	37	2.0	8	<	6.1	2.8	58	<
106C	775043	00	68	24	30	11	10	<	645	2	2.05	240	2.4	4	675	0.23	8.1	54	2.8	10	<	7.9	1.5	85	<
106C	775044	00	152	18	43	8	6	<	585	<	1.40	80	1.9	4	825	0.39	5.9	43	2.1	8	<	6.7	1.8	55	<
106C	775045	00	78	12	38	7	7	<	530	<	1.80	120	2.0	4	425	0.17	4.0	26	2.4	8	<	20.0	2.2	39	<

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Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775002	00		2.1	6.3	680	69	93	12.60	2	1.8	3	<	3	1.2	3	17.0	9.5	<2	14.41	-	-	7.7	84	1.80
106C	775003	00		1.9	7.2	650	72	120	11.80	1	1.7	3	0.2	3	1.6	2	19.0	7.4	<2	10.26	-	-	7.4	210	0.92
106C	775004	00		1.6	4.0	730	52	92	8.70	<	1.3	3	0.3	8	1.7	2	13.0	4.5	<2	21.36	-	-	7.6	64	0.88
106C	775005	00		1.2	4.4	580	29	57	5.50	<	0.7	<	<	4	1.0	1	10.0	3.5	<2	27.63	-	-	8.0	56	0.38
106C	775006	00		1.9	4.1	850	91	160	13.40	1	1.5	3	<	5	1.5	4	19.0	5.8	<2	12.95	-	-	8.0	64	1.90
106C	775007	00		1.3	4.8	1100	59	110	9.50	1	1.2	2	0.2	6	1.3	2	18.0	5.4	3	30.41	-	-	7.5	90	1.80
106C	775008	00		2.3	5.4	730	74	130	10.80	1	1.6	4	<	3	1.7	3	21.6	7.7	8	8.52	-	-	8.1	28	1.20
106C	775010	00		3.2	3.6	730	61	98	9.10	<	1.2	3	<	4	1.3	3	17.0	7.6	16	20.80	20	18.10	7.9	<	0.46
106C	775011	00		1.9	0.8	440	15	29	2.70	<	<	<	<	2	<	<	5.3	1.6	<2	27.55	-	-	8.0	<	0.10
106C	775012	00		4.6	1.1	1900	14	25	2.80	<	<	<	<	1	<	2	4.5	2.6	4	35.02	-	-	8.1	<	1.90
106C	775013	00		9.3	0.9	2300	14	24	2.70	<	<	<	<	1	<	1	4.1	2.7	<2	36.33	-	-	8.1	<	1.70
106C	775014	00		6.9	1.5	2800	20	34	3.50	<	0.7	<	<	3	<	3	5.7	3.2	8	33.45	-	-	8.1	22	1.40
106C	775015	00		1.9	5.8	680	35	72	6.50	<	1.0	2	0.3	8	1.3	2	15.0	3.9	3	26.72	-	-	7.7	20	0.06
106C	775016	00		1.9	3.3	780	34	61	6.00	<	0.8	2	<	4	1.2	2	10.0	3.7	3	28.95	-	-	8.0	22	0.94
106C	775017	00		2.9	6.2	820	87	170	12.90	1	1.5	4	0.4	5	2.4	4	23.0	6.7	5	28.87	-	-	8.0	<	2.10
106C	775018	00		1.7	4.0	700	71	130	11.20	2	1.5	3	0.4	5	1.9	2	19.0	5.3	<2	34.46	-	-	7.9	40	1.30
106C	775019	00		1.9	3.0	780	55	110	9.00	<	1.2	3	0.2	6	1.7	3	14.0	4.4	4	34.85	-	-	7.8	22	1.00
106C	775020	00		1.5	4.2	780	59	120	9.20	<	1.1	3	0.2	5	1.4	2	17.0	5.5	3	19.19	-	-	7.9	50	1.50
106C	775022	00		1.7	5.3	840	110	210	17.30	1	2.1	5	0.5	11	2.8	3	23.5	6.3	9	34.13	-	-	7.9	54	2.40
106C	775023	00		1.4	5.9	600	59	120	11.00	<	1.4	3	0.2	9	2.4	3	20.6	5.5	<2	32.83	-	-	7.8	26	0.44
106C	775024	10		1.5	3.7	860	74	130	14.20	1	1.7	3	0.3	7	1.4	2	19.0	5.5	<2	36.22	-	-	8.0	34	1.20
106C	775025	20		1.5	3.8	890	83	160	14.30	<	1.5	3	0.3	7	1.7	2	19.0	5.2	<2	39.69	-	-	7.9	36	0.90
106C	775026	00		1.9	4.2	840	73	140	11.90	1	1.7	4	0.2	6	1.3	4	20.0	7.9	6	15.17	-	-	7.7	30	0.32
106C	775027	00		1.9	7.4	550	77	150	10.90	<	1.2	3	<	6	2.0	3	20.6	7.6	4	5.73	-	-	7.4	<	0.02
106C	775028	00		1.9	6.2	640	77	150	13.30	1	1.9	4	0.3	10	3.4	4	29.7	7.8	<2	9.63	-	-	7.7	20	0.10
106C	775029	00		1.7	10.0	550	52	110	9.10	1	1.5	4	<	9	3.0	4	32.2	22.5	<2	6.60	-	-	7.5	<	0.02
106C	775030	00		1.4	15.0	750	71	150	11.80	1	1.5	3	<	9	3.9	4	32.6	7.2	<2	7.72	-	-	7.0	<	0.02
106C	775032	00		2.0	7.4	980	52	100	9.00	<	1.3	3	0.2	8	2.2	3	21.7	8.1	4	17.22	-	-	7.9	44	0.80
106C	775033	00		1.4	4.6	530	49	97	7.20	<	1.0	2	<	5	1.1	2	14.0	5.3	<2	14.44	-	-	7.8	22	0.86
106C	775034	00		1.1	2.9	360	21	45	3.90	<	0.6	<	<	5	0.9	<	8.0	2.3	4	26.81	-	-	8.2	20	0.06
106C	775035	00		1.4	1.1	75	6	10	1.40	<	<	<	<	1	<	<	2.1	2.0	<2	35.77	-	-	8.1	<	0.28
106C	775036	00		3.6	3.1	780	23	42	5.20	<	0.8	2	<	5	0.9	1	8.7	3.0	<2	44.16	-	-	8.2	20	2.00
106C	775037	00		1.2	0.9	140	8	14	1.50	<	<	<	<	<	<	<	2.2	2.1	2	36.42	-	-	8.1	26	0.32
106C	775038	00		1.0	0.7	110	7	10	1.20	<	<	<	<	1	<	<	1.9	1.7	<2	10.89	-	-	8.2	20	0.30
106C	775039	00		3.7	3.9	390	26	52	4.40	<	0.7	<	<	6	0.8	<	10.0	2.8	4	31.01	-	-	8.2	24	0.96
106C	775040	00		1.1	3.8	490	43	88	7.20	<	0.8	<	0.2	6	1.0	<	10.0	2.4	4	13.51	-	-	7.5	<	0.12
106C	775042	00		1.0	2.8	730	16	34	3.60	<	0.7	<	0.2	5	0.6	<	5.5	2.3	<2	42.01	-	-	8.1	24	0.02
106C	775043	00		1.5	4.7	640	24	53	5.20	<	0.9	2	0.3	7	0.9	1	8.9	3.2	<2	25.49	-	-	8.4	54	0.40
106C	775044	00		1.3	1.9	660	17	38	3.70	<	0.7	<	<	4	0.7	<	5.9	2.3	<2	34.79	-	-	8.2	36	0.36
106C	775045	00		1.1	1.8	360	11	24	2.30	<	<	<	<	2	<	<	4.0	2.1	<2	12.38	-	-	8.1	38	0.32

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106C	775046	00	08	566029	7185683	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775047	00	08	563795	7186053	SLTEb	07	Sed/Water	20	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775048	00	08	563538	7190549	DLMTc	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775049	10	08	559930	7199247	ARGLb	07	Sed/Water	2	20	-	Alluv	BnTrans	Stagnt	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775050	20	08	559930	7199247	ARGLb	07	Sed/Water	2	20	-	Alluv	BnTrans	Stagnt	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775051	00	08	572164	7197348	ARGLb	07	Sed/Water	12	10	-	Alluv	Clear	Fast	Gy-Blu	121	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775053	00	08	577557	7198221	ARGLb	07	Sed/Water	8	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	121	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775054	00	08	579558	7195091	ARGLb	07	Sed/Water	12	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775055	00	08	581469	7192468	DLMTc	07	Sed/Water	10	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775056	00	08	582151	7196791	ARGLb	07	Sed/Water	6	5	-	Tal/Scr	BnTrans	Modert	Rd-Bn	310	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775057	00	08	583842	7196783	ARGLb	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775058	00	08	587370	7197501	GRITb	09	Sed/Water	8	6	-	Alluv	Clear	Modert	Rd-Bn	031	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775059	00	08	589720	7195360	DLMTd	09	Sed/Water	8	6	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775060	00	08	592633	7193105	SHLEb	09	Sed/Water	10	5	-	Tal/Scr	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775062	00	08	592843	7194052	SHLEb	09	Sed/Water	8	5	-	Tal/Scr	BnTrans	Fast	Rd-Bn	121	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775063	00	08	593157	7189309	SHLEb	09	Sed/Water	40	5	-	Alluv	BnTrans	Modert	Rd-Bn	121	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775064	00	08	591049	7190719	SHLEb	09	Sed/Water	18	10	-	Alluv	WhCl'dy	Fast	Gy-Blu	310	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775065	00	08	590835	7189899	SHLEb	09	Sed/Water	16	5	-	Alluv	BnTrans	Fast	Black	310	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775067	10	08	588231	7190781	DLMTd	09	Sed/Water	12	8	-	Alluv	BnCl'dy	Fast	Black	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775068	20	08	588231	7190781	DLMTd	09	Sed/Water	12	8	-	Alluv	BnCl'dy	Fast	Black	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775069	00	08	588914	7187256	DLMTd	09	Sed/Water	8	8	-	Alluv	BnCl'dy	Fast	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775070	00	08	588036	7187775	DLMTd	09	Sed/Water	8	8	-	Alluv	BnCl'dy	Fast	Black	130	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775071	00	08	587620	7192547	DLMTd	09	Sed/Water	6	5	-	Alluv	Clear	Modert	Rd-Bn	310	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775072	00	08	585264	7193187	DLMTc	07	Sed/Water	8	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775073	00	08	590838	7199292	SHLEb	09	Sed/Water	10	10	-	Tal/Scr	WhCl'dy	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775074	00	08	591243	7198635	SHLEb	09	Sed/Water	12	10	-	Tal/Scr	WhCl'dy	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775075	00	08	593445	7200719	SHLEb	09	Sed/Water	20	10	-	Alluv	WhCl'dy	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775076	00	08	592994	7203404	DLMTd	09	Sed/Water	8	5	-	Alluv	BnCl'dy	Modert	Gy-Blu	310	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775077	00	08	591475	7207792	DLMTg	15	Sed/Water	8	2	-	Alluv	Clear	Slow	Gy-Blu	130	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775078	00	08	591657	7206417	DLMTf	12	Sed/Water	20	8	-	Alluv	WhCl'dy	Modert	Gy-Blu	130	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775079	00	08	590317	7204679	SHLEb	09	Sed/Water	18	12	-	Alluv	WhCl'dy	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775080	00	08	588544	7202955	DLMTd	09	Sed/Water	12	10	-	Alluv	WhCl'dy	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775082	00	08	583506	7201385	ARGLb	07	Sed/Water	12	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	310	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775083	00	08	583440	7200512	ARGLb	07	Sed/Water	8	12	-	Alluv	WhCl'dy	Fast	Rd-Bn	310	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775084	00	08	583331	7203002	ARGLb	07	Sed/Water	12	8	-	Tal/Scr	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775085	00	08	581759	7202346	ARGLb	07	Sed/Water	12	8	-	Tal/Scr	Clear	Fast	Gy-Blu	310	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775086	00	08	558802	7185431	DLMTc	07	Sed/Water	15	10	-	Tal/Scr	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775087	00	08	558560	7186207	DLMTc	07	SedOnly			-	Alluv			Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775088	00	08	557303	7186608	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775089	00	08	555680	7186962	DLMTc	07	Sed/Water	8	5	-	Tal/Scr	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775046	00		102	16	44	5	4	<	615	2	1.30	70	1.8	4	575	0.25	3.3	23	1.7	7	<	6.1	1.8	38	1
106C	775047	00		68	16	27	6	6	<	470	2	1.45	70	1.6	4	725	0.17	5.0	23	2.0	8	11	7.3	2.2	82	<
106C	775048	00		410	42	160	14	10	<	1300	<	2.75	180	2.1	4	900	0.21	4.7	36	3.9	12	13	30.0	2.8	73	<
106C	775049	10		50	34	5	14	6	0.2	125	<	1.70	100	5.1	4	400	0.27	8.6	72	2.0	5	18	5.4	8.4	140	<
106C	775050	20		48	38	3	13	6	<	110	<	1.75	110	4.6	4	400	0.27	8.2	66	1.8	<	<	6.8	7.3	130	2
106C	775051	00		52	172	6	37	47	<	3000	3	4.00	40	16.6	6	925	1.30	12.0	93	5.7	43	33	47.0	7.2	140	3
106C	775053	00		58	60	3	21	19	<	1550	<	2.40	20	6.5	4	1125	1.20	9.1	86	5.2	20	27	6.0	2.4	180	<
106C	775054	00		84	38	57	15	7	<	720	3	1.30	60	1.9	4	500	0.16	3.9	35	1.7	8	16	13.0	2.7	56	2
106C	775055	00		92	38	65	14	7	<	730	2	1.25	70	1.6	4	500	0.20	4.2	39	2.1	9	14	16.0	4.0	53	3
106C	775056	00		114	38	67	24	13	<	565	2	1.80	110	2.6	4	550	0.13	4.0	40	1.6	9	25	13.0	3.6	51	1
106C	775057	00		82	20	47	11	6	<	695	2	1.40	150	1.6	4	550	0.22	3.6	27	1.6	5	14	11.0	5.7	47	1
106C	775058	00		230	18	115	4	3	<	630	2	1.00	160	1.4	4	200	0.18	2.8	<	1.2	<	<	10.0	12.0	34	<
106C	775059	00		158	14	50	7	7	<	405	2	1.75	160	1.7	4	250	0.14	5.2	29	2.3	8	<	10.0	2.2	46	<
106C	775060	00		92	26	25	17	14	<	590	2	2.40	180	3.0	4	575	0.27	8.7	66	2.9	13	15	11.0	<	100	1
106C	775062	00		88	24	14	18	12	<	705	<	2.00	70	3.4	4	550	0.37	10.0	81	3.1	16	19	8.9	0.5	95	1
106C	775063	00		240	20	79	15	11	<	470	<	1.75	290	2.6	4	525	0.23	8.2	61	2.5	10	12	12.0	4.0	88	<
106C	775064	00		68	24	26	10	12	<	370	<	2.20	ns	2.5	ns	ns	0.15	10.0	<100	2.7	<25	<50	3.3	<55.0	99	58
106C	775065	00		240	28	105	16	12	<	630	<	2.10	230	3.0	4	500	0.25	8.9	67	3.1	15	<	13.0	2.3	88	<
106C	775067	10		300	28	100	19	13	<	490	3	2.60	110	4.1	4	375	0.31	8.7	56	3.1	14	23	10.0	1.5	67	1
106C	775068	20		305	30	110	21	15	<	465	2	2.75	140	4.5	4	550	0.37	10.0	50	3.6	17	27	13.0	1.7	74	2
106C	775069	00		144	46	35	33	25	<	450	2	5.00	40	5.3	4	375	0.51	14.0	82	5.2	24	23	10.0	1.3	110	<
106C	775070	00		192	44	145	27	17	0.7	450	2	3.70	180	3.8	4	1450	0.47	11.0	68	4.5	17	34	13.0	1.0	100	1
106C	775071	00		540	14	70	7	5	<	310	2	2.20	280	2.3	4	125	0.14	3.9	<	2.7	10	<	9.3	3.6	30	1
106C	775072	00		134	18	57	9	7	<	915	2	1.40	90	2.2	4	450	0.34	5.4	31	2.2	10	14	8.8	1.6	64	1
106C	775073	00		275	24	78	11	10	<	515	<	2.10	200	2.3	4	350	0.19	7.5	49	2.7	10	14	32.0	3.0	68	<
106C	775074	00		96	42	32	24	18	<	750	<	3.40	90	3.1	4	375	0.38	13.0	95	3.9	20	30	8.4	1.5	110	<
106C	775075	00		62	22	13	17	12	<	705	<	2.25	70	3.9	4	625	0.43	10.0	70	3.1	13	23	7.7	1.1	120	1
106C	775076	00		94	50	23	29	23	<	695	<	3.95	70	3.6	4	825	0.50	12.0	79	4.0	20	21	8.1	0.9	120	<
106C	775077	00		122	22	14	20	9	<	465	2	1.75	80	2.7	4	650	0.25	7.1	60	2.4	10	26	8.0	1.4	81	2
106C	775078	00		114	24	40	10	8	<	660	<	1.85	140	2.1	4	400	0.20	6.6	54	2.6	10	<	15.0	1.1	73	<
106C	775079	00		122	24	46	10	8	<	645	<	1.90	180	1.9	4	250	0.14	6.0	36	2.3	9	<	15.0	1.1	76	<
106C	775080	00		132	22	50	10	9	<	555	<	1.90	150	2.0	4	225	0.12	5.2	32	2.0	9	<	15.0	1.0	71	<
106C	775082	00		48	40	53	21	12	<	1600	<	2.45	130	2.9	6	1275	0.28	5.3	43	5.5	14	19	41.0	2.6	72	2
106C	775083	00		100	40	64	35	12	<	835	<	1.80	150	2.4	4	425	0.19	6.8	52	2.5	14	33	24.0	2.4	79	2
106C	775084	00		36	96	6	24	21	<	1650	<	2.60	110	11.5	8	2850	0.79	14.0	66	5.7	18	31	16.0	14.0	180	1
106C	775085	00		18	290	<	50	94	<	2150	3	3.25	30	7.9	8	925	0.59	12.0	89	7.2	89	51	198.0	2.4	220	4
106C	775086	00		108	22	47	12	5	<	665	2	1.35	60	2.8	4	350	0.37	5.4	53	2.2	6	<	12.0	3.4	67	2
106C	775087	00		114	28	37	18	7	<	665	2	1.55	80	2.6	4	650	0.36	5.9	41	2.0	8	13	9.5	0.9	68	1
106C	775088	00		410	44	83	17	5	<	920	3	1.50	90	3.0	<	350	0.17	3.9	<	1.9	6	15	18.0	6.9	60	3
106C	775089	00		540	24	240	15	7	<	710	2	1.60	120	2.0	<	400	0.33	4.5	39	1.9	9	11	14.0	2.6	57	<

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775046	00	1.1	1.7	500	14	27	2.90	<	<	<	<	3	0.6	<	4.5	2.1	<2	42.74	-	-	8.2	26	0.60
106C	775047	00	1.1	3.2	810	17	34	4.40	<	0.7	<	0.2	5	0.8	<	6.9	2.7	<2	44.99	-	-	8.2	46	0.32
106C	775048	00	4.0	2.7	690	18	39	3.20	<	0.6	<	<	3	0.6	<	6.5	2.3	4	16.56	-	-	8.1	24	0.22
106C	775049	10	0.9	5.3	340	42	83	6.90	<	0.8	2	0.2	6	1.6	2	17.0	4.6	<2	9.32	-	-	7.2	24	0.08
106C	775050	20	1.0	4.7	320	40	80	6.70	<	0.9	<	<	5	1.4	1	17.0	4.5	<2	2.69	-	-	7.4	24	0.02
106C	775051	00	2.3	5.1	900	71	130	11.10	2	1.6	3	<	5	1.7	3	21.9	17.0	8	21.24	-	-	7.6	22	0.46
106C	775053	00	1.6	7.8	1200	79	150	13.10	<	1.8	3	<	7	2.0	2	20.0	7.7	<2	30.54	-	-	7.7	34	0.70
106C	775054	00	2.5	2.4	380	14	28	2.80	<	<	<	<	2	<	<	5.1	2.1	<2	42.91	-	-	8.1	24	0.46
106C	775055	00	3.3	2.7	450	14	28	2.90	<	<	<	<	2	<	<	5.1	2.4	<2	28.42	-	-	7.9	20	0.32
106C	775056	00	1.7	1.9	260	12	24	2.40	<	<	<	<	2	<	1	4.7	1.9	<2	21.31	-	-	8.2	28	0.50
106C	775057	00	3.5	2.3	340	13	24	2.40	<	<	<	<	2	<	<	4.5	1.8	<2	28.93	-	-	8.3	32	0.48
106C	775058	00	1.7	4.6	160	6	11	1.50	<	<	<	<	<	<	<	2.5	1.6	3	16.62	-	-	8.1	22	0.30
106C	775059	00	2.8	2.9	160	15	30	3.30	<	0.6	<	<	3	<	<	4.7	2.0	<2	35.88	-	-	8.1	28	0.12
106C	775060	00	0.5	4.4	490	32	67	6.10	<	0.8	<	<	4	1.1	<	12.0	3.1	<2	5.77	-	-	8.0	32	0.30
106C	775062	00	0.4	4.5	530	34	77	6.80	<	1.0	2	<	5	1.0	<	13.0	4.0	<2	36.88	-	-	7.9	40	0.08
106C	775063	00	1.3	5.9	390	27	56	4.80	<	0.6	<	<	4	0.8	<	11.0	2.9	<2	24.98	-	-	8.0	42	0.12
106C	775064	00	0.7	2.8	<250	39	68	6.70	<5	<2.5	<10	<1.0	<5	<2.5	<5	8.7	2.0	<10	0.14	-	-	8.2	46	0.36
106C	775065	00	1.6	6.1	390	26	56	5.40	<	0.7	<	<	4	0.8	1	10.0	3.3	<2	33.83	-	-	8.0	40	0.38
106C	775067	10	1.8	3.4	290	19	38	4.40	<	0.7	2	<	2	0.5	<	5.9	4.6	<2	36.10	-	-	8.1	94	0.68
106C	775068	20	2.0	3.7	480	22	50	5.20	<	1.1	3	<	3	0.8	<	7.2	5.5	2	36.82	-	-	8.1	88	0.74
106C	775069	00	1.1	5.3	430	31	60	7.70	<	1.2	3	<	4	1.0	2	11.0	5.6	4	22.98	-	-	7.9	76	0.36
106C	775070	00	1.7	4.4	1600	30	57	7.50	<	1.1	2	0.2	4	1.0	2	9.3	4.7	<2	19.43	-	-	8.0	52	0.44
106C	775071	00	1.6	2.1	59	9	21	2.20	<	<	<	<	1	<	<	3.2	2.6	<2	36.47	-	-	8.4	90	0.92
106C	775072	00	1.6	3.4	540	17	40	3.60	<	0.5	<	<	2	0.7	<	6.2	2.8	3	28.98	-	-	8.2	32	0.54
106C	775073	00	2.3	4.4	300	19	42	4.50	<	0.7	2	0.2	5	0.8	<	6.8	2.8	<2	29.88	-	-	8.0	34	0.20
106C	775074	00	0.8	6.8	370	32	66	6.60	<	1.1	3	0.3	5	0.9	2	12.0	3.5	<2	28.55	-	-	8.2	38	0.14
106C	775075	00	0.5	4.8	610	40	86	7.50	<	1.1	3	0.2	8	1.3	2	16.0	4.6	<2	28.70	-	-	8.1	32	0.32
106C	775076	00	0.6	7.4	710	43	92	7.90	2	1.2	2	0.2	7	1.2	1	14.0	3.2	<2	8.23	-	-	8.1	42	0.02
106C	775077	00	1.4	3.3	590	26	53	5.00	<	0.5	<	<	5	0.8	<	9.3	3.4	<2	30.13	-	-	8.2	32	0.28
106C	775078	00	2.1	3.7	330	23	46	5.10	<	0.7	2	0.3	5	0.8	1	7.4	2.5	5	38.55	-	-	8.2	26	0.22
106C	775079	00	2.1	3.8	230	17	36	4.10	<	0.7	<	0.2	4	0.6	1	6.4	2.2	<2	34.56	-	-	8.3	26	0.08
106C	775080	00	1.8	3.7	230	17	33	4.10	<	0.7	<	<	4	0.7	<	6.2	2.3	4	21.29	-	-	8.0	22	0.08
106C	775082	00	10.0	1.3	1900	24	43	3.90	<	0.6	<	<	2	0.7	3	6.8	3.6	26	31.22	29	20.86	8.1	<	1.90
106C	775083	00	5.7	3.4	470	21	39	4.10	<	0.7	<	<	3	0.9	1	7.8	2.6	<2	19.24	-	-	8.2	22	0.14
106C	775084	00	2.7	3.6	2100	48	82	7.10	<	1.2	<	<	4	1.1	5	17.0	11.0	15	6.31	14	12.39	7.9	<	1.90
106C	775085	00	3.1	3.8	1100	87	150	13.90	1	2.2	5	0.5	4	2.5	5	26.6	9.4	16	26.76	14	21.65	8.0	20	0.90
106C	775086	00	1.9	2.2	390	21	38	4.00	<	0.8	2	<	4	0.8	<	6.6	3.0	3	36.60	-	-	8.2	24	0.48
106C	775087	00	1.6	2.3	560	20	38	4.00	<	0.7	<	<	4	0.8	<	7.0	2.4	3	17.52	-	-	ns	ns	ns
106C	775088	00	4.3	2.1	220	16	30	3.10	<	<	<	<	2	<	<	5.1	3.2	3	26.92	-	-	8.2	38	0.28
106C	775089	00	1.8	1.7	320	16	31	2.90	<	<	<	<	2	0.6	1	5.4	2.1	<2	15.03	-	-	8.1	52	0.32

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106C	775091	00	08	556046	7187791	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775092	00	08	552038	7189395	DLMTc	07	Sed/Water	20	5	-	Alluv	Clear	Modert	Yellow	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775093	00	08	552804	7185865	DLMTc	07	Sed/Water	20	8	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775094	00	08	552108	7186204	DLMTc	07	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775095	10	08	551058	7184810	DLMTc	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775096	20	08	551058	7184810	DLMTc	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775097	00	08	561273	7184291	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775098	00	08	561339	7182474	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775099	00	08	558957	7178738	DLMTc	07	Sed/Water	6	8	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106C	775100	00	08	556282	7180655	DLMTc	07	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106C	775102	00	08	559693	7177345	DLMTc	07	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775103	00	08	561388	7174965	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775104	00	08	561342	7175269	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775105	00	08	560796	7171338	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Green	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775106	00	08	560338	7170856	DLMTc	07	Sed/Water	50	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775107	00	08	560799	7169277	DLMTc	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775108	00	08	560487	7167826	SLTEb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Green	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775109	00	08	559671	7167411	SLTEb	07	Sed/Water	30	15	-	Alluv	Clear	Fast	Black	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775110	00	08	557563	7164662	SLTEb	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Black	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775111	00	08	562871	7165844	DLMTc	07	Sed/Water	15	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775112	00	08	564218	7168301	DLMTc	07	Sed/Water	2	3	-	Tal/Scr	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775113	10	08	567821	7170516	DLMTc	07	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775114	20	08	567821	7170516	DLMTc	07	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775115	00	08	567589	7172621	DLMTc	07	Sed/Water	6	8	-	Alluv	Clear	Fast	Black	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775116	00	08	566987	7173999	DLMTc	07	Sed/Water	15	5	-	Alluv	Clear	Modert	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775118	00	08	565918	7177705	DLMTc	07	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775119	00	08	561967	7178840	DLMTc	07	Sed/Water	2	15	-	Alluv	BnTrans	Slow	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775120	00	08	558705	7174490	DLMTc	07	Sed/Water	30	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775122	00	08	556619	7175767	SLTEb	07	Sed/Water	5	3	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775123	00	08	556472	7176291	DLMTc	07	Sed/Water	5	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775124	00	08	556112	7171074	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775126	10	08	553525	7171079	DLMTc	07	Sed/Water	20	20	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775127	20	08	553525	7171079	DLMTc	07	Sed/Water	20	20	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775128	00	08	551541	7175499	DLMTc	07	Sed/Water	3	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775129	00	08	550010	7179639	DLMTc	07	Sed/Water	8	10	-	Alluv	Clear	Fast	Black	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775130	00	08	550749	7179321	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775131	00	08	549583	7172582	ARGLb	07	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775132	00	08	553742	7168597	DLMTc	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775133	00	08	555981	7166829	DLMTc	07	Sed/Water	5	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775134	00	08	551567	7167411	ARGLb	07	Sed/Water	12	30	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775091	00	260	54	55	41	10	<	385	9	1.85	140	4.9	4	425	0.13	6.7	52	2.2	10	25	21.0	4.1	100	8
106C	775092	00	144	40	60	21	13	<	1150	2	2.80	90	2.5	4	425	0.17	4.7	42	2.9	13	17	18.0	7.3	84	1
106C	775093	00	2600	225	780	30	11	4.0	2000	2	7.10	550	2.7	<	200	0.10	1.8	23	8.5	9	29	153.0	3.2	38	3
106C	775094	00	2480	200	870	31	10	3.8	1800	2	7.40	470	2.3	<	125	0.09	1.9	20	11.0	10	26	160.0	3.3	25	2
106C	775095	10	166	46	43	16	15	<	2250	<	2.20	90	1.8	4	625	0.24	7.3	44	2.8	15	14	8.6	6.8	88	<
106C	775096	20	174	52	51	17	17	<	2650	<	2.70	110	2.1	4	500	0.23	8.2	47	3.2	15	15	11.0	9.0	89	<
106C	775097	00	255	28	57	19	10	<	925	<	2.20	110	2.6	4	625	0.28	7.3	52	2.6	10	18	10.0	7.7	89	<
106C	775098	00	140	20	63	26	5	<	605	3	1.45	80	3.3	4	375	0.19	5.2	41	2.1	6	33	14.0	5.4	79	3
106C	775099	00	345	28	150	18	10	0.2	1250	2	2.35	270	1.9	<	425	0.27	4.7	45	2.9	10	17	14.0	2.1	59	1
106C	775100	00	365	46	170	21	14	<	1650	<	2.45	200	2.3	<	425	0.29	6.8	32	3.0	14	27	10.0	15.0	83	<
106C	775102	00	82	22	27	16	9	<	680	<	1.60	80	2.6	<	425	0.26	6.3	52	2.1	8	12	7.5	2.0	85	1
106C	775103	00	88	32	33	16	11	<	1150	<	1.70	80	2.2	<	550	0.30	6.2	41	2.2	12	16	9.3	2.4	79	<
106C	775104	00	72	20	20	15	7	<	790	<	1.45	50	2.1	<	375	0.26	6.2	51	2.3	10	<	7.3	1.9	86	2
106C	775105	00	122	44	37	26	18	<	1150	<	2.65	90	3.1	4	650	0.50	10.0	63	3.4	18	31	14.0	2.8	110	1
106C	775106	00	152	36	41	28	8	<	645	4	1.75	130	3.9	<	375	0.16	6.4	52	2.4	9	21	18.0	1.8	110	4
106C	775107	00	152	58	48	25	19	0.2	1100	2	2.65	100	3.1	4	525	0.26	8.6	50	3.3	17	25	14.0	2.2	110	2
106C	775108	00	164	46	70	26	13	<	920	3	2.35	170	3.3	<	450	0.19	7.2	43	3.0	12	<	18.0	4.4	100	4
106C	775109	00	148	38	45	28	9	<	715	5	1.70	140	3.1	<	400	0.16	5.9	45	2.4	10	39	15.0	2.4	94	5
106C	775110	00	138	38	45	22	10	<	820	3	1.70	110	2.7	<	375	0.18	5.2	42	2.4	10	19	14.0	2.1	75	3
106C	775111	00	265	32	300	10	8	<	1000	2	1.65	50	2.1	<	250	0.13	4.7	<	2.2	9	10	8.8	2.5	33	1
106C	775112	00	40	182	29	9	8	<	1250	<	1.45	130	1.2	<	375	0.21	4.1	45	1.9	9	<	9.4	4.3	36	<
106C	775113	10	134	26	77	16	8	<	950	2	1.65	50	1.8	<	250	0.17	4.7	44	2.3	9	20	9.4	2.6	48	1
106C	775114	20	136	44	77	16	7	<	935	2	1.55	60	1.7	<	250	0.17	4.8	34	2.2	9	18	9.3	2.4	57	1
106C	775115	00	162	40	60	32	12	<	745	4	1.85	130	3.5	4	475	0.28	6.2	54	2.3	11	28	17.0	5.5	100	4
106C	775116	00	245	32	38	28	12	<	705	3	2.15	160	3.2	<	875	0.28	8.1	55	2.8	12	22	12.0	15.0	100	2
106C	775118	00	96	26	35	16	11	<	795	<	1.65	130	3.0	4	700	0.47	7.4	53	2.4	10	12	7.8	4.8	86	1
106C	775119	00	160	66	39	21	13	<	1100	<	2.35	140	2.5	<	625	0.34	8.9	59	3.1	14	22	5.9	19.0	82	<
106C	775120	00	152	32	72	22	11	1.0	835	2	1.85	130	3.1	<	675	0.40	7.5	51	2.7	10	36	13.0	4.9	90	2
106C	775122	00	196	34	135	22	13	<	1300	<	2.05	180	2.2	<	650	0.34	7.3	82	2.7	12	<	16.0	4.3	77	2
106C	775123	00	92	30	56	16	11	<	965	<	1.85	130	2.4	<	1050	0.39	8.1	56	2.6	9	19	7.7	4.6	91	2
106C	775124	00	148	36	47	15	11	<	1250	<	1.70	110	2.0	<	425	0.23	5.4	67	2.2	11	<	10.0	4.4	60	3
106C	775126	10	50	76	18	23	18	<	1700	<	3.20	30	3.3	<	500	0.19	7.0	80	3.6	19	27	18.0	1.4	130	2
106C	775127	20	48	78	21	23	19	<	1600	<	3.25	30	3.2	<	500	0.19	6.7	70	3.4	20	28	18.0	1.3	140	2
106C	775128	00	116	26	78	18	9	<	1250	2	1.85	90	2.0	<	450	0.24	5.4	61	2.3	8	17	7.9	1.8	77	4
106C	775129	00	60	46	23	21	13	<	885	<	2.60	40	3.0	<	500	0.30	7.7	74	2.6	11	17	9.2	5.0	140	3
106C	775130	00	405	36	150	16	11	<	1850	<	2.35	210	2.1	<	450	0.18	5.4	54	3.1	11	22	13.0	4.6	69	2
106C	775131	00	44	52	15	22	14	<	1500	2	2.75	30	2.5	<	425	0.11	6.0	74	2.9	14	13	14.0	0.5	95	5
106C	775132	00	78	36	27	14	10	<	1100	2	1.70	60	1.6	<	325	0.13	5.0	36	2.0	11	15	6.8	1.6	64	2
106C	775133	00	146	36	39	17	11	<	1150	2	2.00	120	2.1	<	450	0.23	6.6	42	2.5	13	13	11.0	4.0	78	2
106C	775134	00	54	102	23	24	19	<	1950	<	3.50	30	3.1	<	425	0.20	7.8	90	3.9	19	<	23.0	2.0	120	1

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775091	00	3.4	4.6	320	26	48	5.00	<	0.9	<	<	3	0.8	<	9.1	5.3	4	13.86	-	-	8.4	38	2.60
106C	775092	00	2.8	2.2	340	17	32	3.40	<	0.6	<	<	2	0.6	<	6.8	2.7	<2	24.45	-	-	8.0	120	0.36
106C	775093	00	17.8	0.9	87	11	16	2.00	<	<	<	<	<	<	<	3.1	2.5	<2	19.52	-	-	8.1	90	0.28
106C	775094	00	17.1	0.7	74	13	<	2.00	<	<	<	<	<	<	<	2.5	2.3	<2	26.31	-	-	8.1	74	0.18
106C	775095	10	1.1	2.5	420	25	47	4.80	<	0.7	2	0.2	3	0.7	<	7.8	1.9	<2	21.00	-	-	8.0	32	0.20
106C	775096	20	1.3	3.5	460	25	55	5.00	<	0.8	2	0.2	3	0.6	2	8.0	2.1	3	19.96	-	-	8.1	26	0.08
106C	775097	00	1.7	3.7	540	26	45	4.80	<	0.9	<	0.3	4	0.8	<	8.4	2.8	<2	22.64	-	-	8.3	44	0.36
106C	775098	00	2.3	4.1	300	23	45	4.00	<	0.7	2	<	3	0.6	<	7.5	3.7	3	24.73	-	-	8.4	50	1.50
106C	775099	00	3.2	1.7	370	17	32	3.00	<	0.5	<	<	2	<	1	5.4	1.8	<2	11.89	-	-	8.3	60	0.26
106C	775100	00	1.5	3.4	460	20	36	4.30	<	0.7	<	<	2	0.7	<	6.7	2.2	<2	22.28	-	-	7.7	40	0.08
106C	775102	00	1.6	2.3	390	29	60	5.40	<	0.8	<	<	5	0.6	1	8.3	2.5	3	14.74	-	-	8.5	40	0.70
106C	775103	00	1.7	2.6	530	19	38	4.20	<	0.7	<	<	3	0.7	<	7.3	2.2	3	27.25	-	-	8.4	32	0.08
106C	775104	00	1.5	2.2	430	22	45	4.20	<	0.7	<	<	4	0.8	<	7.5	2.4	3	16.44	-	-	8.4	44	0.36
106C	775105	00	2.1	4.2	630	29	59	5.90	<	1.0	3	0.3	5	1.0	<	10.0	3.6	4	24.62	-	-	8.2	36	0.18
106C	775106	00	2.6	3.6	320	26	48	4.70	<	0.9	2	<	3	0.9	<	8.8	4.4	4	14.90	-	-	8.3	40	0.70
106C	775107	00	2.2	4.2	460	27	54	5.10	<	1.0	2	0.3	4	0.7	<	8.9	3.0	5	7.02	-	-	8.2	36	0.32
106C	775108	00	3.1	4.4	380	26	53	4.90	<	0.7	<	0.2	4	0.8	2	9.0	3.6	4	11.92	-	-	7.8	34	0.28
106C	775109	00	2.7	3.3	310	23	44	4.20	<	0.7	<	<	3	0.6	<	8.0	3.6	3	10.71	-	-	8.3	34	0.82
106C	775110	00	2.5	2.4	300	20	43	3.70	<	0.5	<	<	3	0.5	2	6.8	2.8	3	16.79	-	-	8.3	32	0.44
106C	775111	00	1.9	2.4	170	14	24	2.70	<	<	<	<	2	<	1	4.6	2.4	<2	32.56	-	-	8.0	30	0.38
106C	775112	00	1.2	1.1	260	15	24	2.60	<	<	<	<	3	<	<	5.3	1.5	<2	27.60	-	-	8.0	30	0.08
106C	775113	10	1.6	1.8	250	16	32	3.00	<	0.5	<	<	3	<	<	5.1	2.1	2	23.94	-	-	8.3	32	0.44
106C	775114	20	1.6	1.8	260	16	27	3.10	<	0.6	<	<	2	0.6	<	5.1	2.1	<2	31.21	-	-	8.2	32	0.42
106C	775115	00	2.0	3.5	450	22	43	4.90	<	0.8	<	<	3	0.9	<	8.9	3.9	<2	22.69	-	-	8.1	36	0.18
106C	775116	00	1.6	4.5	800	27	52	5.10	<	0.8	<	<	4	0.9	1	10.0	3.7	<2	18.78	-	-	8.2	36	0.18
106C	775118	00	1.3	4.4	580	24	49	4.40	<	0.7	<	<	4	0.9	<	8.6	3.0	11	15.95	<2	18.33	8.1	64	0.24
106C	775119	00	1.4	3.5	560	21	43	3.60	<	0.7	<	<	3	0.9	<	7.7	2.7	4	7.41	-	-	8.0	46	0.02
106C	775120	00	2.5	3.5	590	24	48	4.30	<	0.8	<	0.2	4	0.8	<	8.0	2.9	<2	6.79	-	-	8.1	36	0.32
106C	775122	00	3.4	3.6	500	22	45	4.00	<	0.7	<	<	4	0.7	1	7.9	2.3	<2	22.92	-	-	8.0	22	0.08
106C	775123	00	2.1	5.1	840	24	48	4.40	<	0.6	2	<	4	0.8	1	8.4	2.5	<2	19.08	-	-	8.1	22	0.20
106C	775124	00	2.3	2.7	290	18	43	3.20	<	<	<	<	3	0.6	<	6.0	1.7	3	9.96	-	-	8.0	20	0.10
106C	775126	10	2.8	3.9	420	39	86	7.00	<	0.9	2	0.2	6	1.0	2	13.0	3.7	<2	29.36	-	-	7.9	34	0.10
106C	775127	20	3.1	4.1	410	46	85	8.40	<	1.0	<	<	6	1.1	2	14.0	3.7	3	20.89	-	-	8.1	28	0.10
106C	775128	00	2.2	2.4	380	18	35	3.40	<	0.7	<	<	3	0.5	<	6.7	2.0	4	10.34	-	-	8.3	30	0.20
106C	775129	00	2.0	5.4	470	34	76	5.80	<	0.8	<	<	6	0.8	1	12.0	2.8	<2	10.97	-	-	7.8	30	0.02
106C	775130	00	2.7	2.6	360	18	36	3.50	<	0.6	<	<	3	0.6	<	6.7	1.9	3	24.06	-	-	8.2	40	0.10
106C	775131	00	2.0	3.3	250	28	58	4.60	<	0.8	2	0.2	4	0.8	<	10.0	2.4	2	6.51	-	-	8.0	36	0.14
106C	775132	00	1.8	1.7	180	15	29	2.70	<	<	<	<	2	<	<	4.8	1.6	<2	9.31	-	-	8.3	34	0.10
106C	775133	00	2.2	3.0	340	19	41	3.50	<	0.6	<	<	2	0.6	<	6.8	2.3	<2	20.39	-	-	8.2	28	0.08
106C	775134	00	3.0	3.4	410	40	81	6.40	<	0.8	<	0.3	6	1.0	2	12.0	3.2	4	14.84	-	-	8.1	24	0.18

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106C	775135	00	08	547906	7166441	ARGLb	07	Sed/Water	3	4	-	Alluv	Clear	Fast	Black	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775136	00	08	552403	7166052	DLMTc	07	Sed/Water	4	4	-	Tal/Scr	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775137	00	08	551593	7164944	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775138	00	08	554758	7161538	DLMTc	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775139	00	08	555000	7162276	DLMTc	07	Sed/Water	3	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775140	00	08	550791	7161820	DLMTc	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775142	00	08	551539	7161178	DLMTc	07	Sed/Water	20	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775143	00	08	548991	7159670	DLMTc	07	Sed/Water	25	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775144	00	08	550337	7154833	DLMTc	07	Sed/Water	40	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775145	00	08	551305	7156237	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775146	00	08	556447	7157434	GRITa	07	Sed/Water	40	3	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775147	00	08	559138	7156618	DLMTc	07	Sed/Water	15	20	-	Alluv	WhCl'dy	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775148	00	08	558553	7156896	DLMTc	07	Sed/Water	15	10	-	Alluv	WhCl'dy	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775149	00	08	559971	7154897	DLMTc	07	Sed/Water	15	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775150	00	08	560272	7159203	DLMTc	07	Sed/Water	15	10	-	Alluv	Clear	Torrnt	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775151	00	08	568058	7182198	DLMTd	09	Sed/Water	2	2	-	Alluv	Clear	Fast	Black	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775152	00	08	564689	7181738	DLMTd	09	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775153	00	08	568829	7177238	DLMTd	09	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775154	00	08	568435	7178213	DLMTd	09	Sed/Water	6	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775155	00	08	570247	7176459	GRITb	09	Sed/Water	4	4	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775156	00	08	572372	7175902	GRITb	09	Sed/Water	2	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775158	10	08	573411	7176768	DLMTd	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775159	20	08	573411	7176768	DLMTd	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775160	00	08	574712	7179548	SHLEb	09	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775162	00	08	573731	7180102	SHLEb	09	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775163	00	08	575337	7176530	DLMTd	09	Sed/Water	5	3	-	Alluv	Clear	Fast	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775164	00	08	569903	7167713	DLMTc	07	Sed/Water	15	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775165	00	08	567995	7167245	DLMTc	07	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775166	00	08	569939	7165360	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775167	00	08	570847	7163196	DLMTc	07	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775168	00	08	569675	7162301	DLMTc	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775170	00	08	573555	7163912	GRITb	09	Sed/Water	8	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775171	10	08	570808	7160263	DLMTc	07	Sed/Water	30	15	-	Alluv	Clear	Torrnt	Black	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775172	20	08	570808	7160263	DLMTc	07	Sed/Water	30	15	-	Alluv	Clear	Torrnt	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775173	00	08	567561	7160741	DLMTc	07	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775174	00	08	566164	7157253	GRITb	09	Sed/Water	8	15	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775175	00	08	566410	7156839	DLMTc	07	Sed/Water	5	10	-	Alluv	Clear	Fast	Rd-Bn	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775176	00	08	569079	7157091	DLMTc	07	Sed/Water	15	20	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775177	00	08	569243	7156649	DLMTc	07	Sed/Water	5	10	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775178	00	08	571533	7156853	DLMTc	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775135	00	48	56	27	21	14	<	1450	<	2.35	30	2.1	<	280	0.12	5.6	61	2.9	14	<	16.0	0.8	98	3
106C	775136	00	90	32	79	19	14	<	965	2	1.85	90	2.1	<	200	0.12	5.3	51	2.2	13	11	13.0	1.4	71	4
106C	775137	00	76	30	45	12	11	<	1550	2	2.00	90	1.6	<	320	0.18	3.8	45	2.0	10	<	8.8	7.4	48	2
106C	775138	00	188	40	71	33	13	<	975	5	2.25	120	3.6	<	240	0.18	6.8	62	2.8	14	32	26.0	4.7	100	6
106C	775139	00	225	42	48	38	11	0.2	970	6	2.70	230	4.7	<	380	0.21	7.8	62	2.8	10	40	19.0	19.0	110	8
106C	775140	00	168	48	80	10	10	<	1790	<	2.20	ns	1.8	<	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106C	775142	00	120	28	35	19	19	<	1100	2	1.70	60	2.0	<	280	0.15	6.3	46	2.1	9	17	12.0	6.1	75	2
106C	775143	00	72	28	22	19	9	<	1050	2	1.60	50	2.3	<	280	0.13	6.0	54	2.0	11	23	10.0	3.9	75	3
106C	775144	00	144	82	29	18	15	<	955	<	2.85	60	1.9	<	260	0.35	10.0	36	3.9	19	19	11.0	3.6	64	3
106C	775145	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	0.23	7.6	65	2.9	12	66	37.0	3.3	120	14
106C	775146	00	300	64	100	73	14	0.2	575	12	2.95	230	7.7	4	200	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106C	775147	00	196	24	120	10	6	<	1400	2	1.45	50	1.0	4	200	0.13	4.0	34	1.8	6	<	15.0	2.1	49	2
106C	775148	00	310	58	105	65	15	0.2	730	10	2.75	170	5.7	<	280	0.21	7.0	49	2.7	14	49	34.0	3.5	110	11
106C	775149	00	380	42	115	21	17	<	2150	2	2.45	40	2.0	<	320	0.16	5.1	53	2.8	16	24	19.0	3.0	91	1
106C	775150	00	345	30	165	13	9	<	1600	2	1.70	70	1.1	<	200	0.13	3.1	30	1.6	9	<	18.0	3.1	45	2
106C	775151	00	164	28	41	17	9	<	500	2	2.20	70	2.9	<	940	0.36	8.8	75	3.1	12	15	8.2	0.9	87	2
106C	775152	00	106	22	32	14	8	<	530	3	2.00	60	2.0	<	640	0.23	7.1	46	2.6	9	<	6.2	1.6	64	2
106C	775153	00	100	24	30	15	11	<	475	<	2.05	80	2.8	<	720	0.23	7.3	51	2.6	12	16	5.6	2.3	82	1
106C	775154	00	122	38	25	20	14	<	605	<	2.80	110	2.9	<	560	0.45	8.7	73	2.7	12	<	6.6	2.9	110	6
106C	775155	00	124	40	45	15	14	<	660	<	2.15	180	2.8	4	800	0.32	7.5	46	2.5	13	<	8.1	1.8	110	<
106C	775156	00	235	60	115	25	29	<	1650	2	3.50	80	3.3	4	560	0.40	12.0	82	4.0	27	28	10.0	1.4	120	2
106C	775158	10	66	20	15	17	12	<	530	<	1.80	20	2.4	<	360	0.20	7.5	24	2.5	12	23	5.4	1.4	91	2
106C	775159	20	68	22	18	19	13	<	600	<	1.95	30	3.1	<	620	0.20	7.4	52	2.4	14	<	5.5	1.4	83	2
106C	775160	00	54	20	16	10	9	<	380	<	1.75	20	3.3	<	760	0.12	6.6	52	2.1	8	<	5.7	1.6	96	1
106C	775162	00	148	38	22	82	49	<	2350	3	4.20	30	3.3	<	520	0.35	12.0	97	4.5	45	80	7.8	1.4	110	2
106C	775163	00	128	34	49	32	25	<	560	3	3.20	40	2.9	<	620	0.33	11.0	68	4.0	24	17	7.6	1.4	110	3
106C	775164	00	1080	40	250	26	15	0.4	1100	2	2.25	410	2.5	<	500	0.28	6.4	80	2.5	13	29	12.0	9.1	80	4
106C	775165	00	380	40	97	41	15	<	645	2	2.70	90	2.5	<	520	0.23	7.3	130	2.6	12	48	10.0	3.4	92	2
106C	775166	00	775	40	220	21	13	<	1300	3	1.95	230	2.1	<	480	0.27	6.2	39	2.4	13	21	14.0	7.4	78	3
106C	775167	00	116	30	40	20	11	<	930	3	1.65	50	2.4	<	760	0.22	6.2	76	2.3	11	25	10.0	1.6	75	4
106C	775168	00	178	30	67	22	12	<	1250	2	1.95	70	2.1	<	460	0.24	6.0	56	2.3	10	21	8.6	3.3	83	2
106C	775170	00	200	52	81	26	22	<	1750	3	3.20	80	3.2	<	460	0.46	10.0	62	3.5	19	27	12.0	2.5	96	2
106C	775171	10	126	34	61	19	11	<	1400	3	1.80	40	1.9	<	280	0.17	4.2	62	2.4	10	23	13.0	3.9	51	1
106C	775172	20	138	40	72	21	11	<	1450	3	1.85	50	1.9	<	300	0.19	4.1	40	2.3	10	29	15.0	4.1	60	1
106C	775173	00	94	14	29	9	6	<	1450	4	1.45	30	1.3	<	180	0.16	3.0	<	1.9	6	12	8.1	4.2	33	<
106C	775174	00	192	26	95	12	11	<	1550	3	1.75	30	1.5	<	180	0.17	3.5	36	2.5	12	<	12.0	4.3	39	2
106C	775175	00	300	50	105	25	16	0.2	2300	<	4.25	60	2.4	<	380	0.20	7.4	52	4.2	19	25	27.0	10.0	84	2
106C	775176	00	260	42	120	19	14	<	1750	3	1.90	40	1.9	<	260	0.17	4.5	46	2.7	13	20	20.0	4.9	56	2
106C	775177	00	405	178	190	59	24	0.2	1850	5	4.15	160	4.9	<	500	0.19	7.5	75	4.1	21	56	29.0	10.0	130	4
106C	775178	00	72	78	33	33	18	<	1050	4	3.05	60	4.7	<	700	0.18	7.1	76	3.0	16	52	24.0	2.4	130	6

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775135	00	2.0	2.3	260	27	55	4.60	<	0.6	<	<	3	0.6	1	7.9	1.9	6	14.59	-	-	8.3	24	0.12
106C	775136	00	2.8	2.1	220	16	43	3.00	<	<	<	<	2	0.5	<	5.8	2.0	<2	7.51	-	-	8.2	28	0.18
106C	775137	00	1.2	1.9	210	14	31	2.90	<	0.5	<	<	2	<	<	4.7	1.3	<2	27.92	-	-	8.1	28	0.20
106C	775138	00	4.1	3.4	270	27	58	4.90	<	0.7	2	0.2	4	0.7	<	9.3	3.9	<2	11.70	-	-	8.1	28	0.42
106C	775139	00	3.1	5.8	360	28	57	5.00	1	0.8	2	<	3	0.6	1	10.0	4.6	<2	8.42	-	-	8.2	34	0.60
106C	775140	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.2	30	0.12
106C	775142	00	2.0	2.3	340	23	48	4.20	<	0.7	2	0.3	3	<	<	7.1	2.4	<2	27.69	-	-	8.1	36	0.34
106C	775143	00	2.1	2.1	300	26	52	4.50	<	0.6	2	0.2	3	0.5	<	7.7	2.3	<2	15.08	-	-	8.2	28	0.28
106C	775144	00	2.8	2.4	290	21	52	4.20	<	0.7	2	0.3	3	0.6	1	6.4	1.6	3	8.60	-	-	8.3	30	0.12
106C	775145	00	4.1	4.7	280	34	66	6.10	<	0.9	3	<	4	1.0	<	11.0	7.1	6	12.98	-	-	8.1	28	0.34
106C	775146	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.1	36	1.30
106C	775147	00	2.1	1.7	190	14	35	2.60	<	<	<	<	1	<	<	4.6	1.3	3	24.29	-	-	8.2	32	0.56
106C	775148	00	3.8	3.9	290	31	61	5.90	<	1.1	3	<	4	0.9	1	10.0	6.0	4	19.66	-	-	8.3	40	1.40
106C	775149	00	3.0	2.8	380	21	55	4.30	<	0.6	<	<	3	0.6	<	8.1	2.3	<2	34.61	-	-	8.2	30	0.56
106C	775150	00	2.6	2.2	210	13	25	2.70	<	0.5	<	<	2	<	<	5.1	1.6	<2	19.07	-	-	8.1	26	0.56
106C	775151	00	1.5	4.2	960	24	52	5.50	<	0.8	3	0.3	5	0.6	1	8.4	3.3	<2	31.10	-	-	8.4	60	4.90
106C	775152	00	1.1	3.3	690	19	40	4.20	<	0.5	2	0.2	3	0.5	1	6.3	2.5	<2	33.90	-	-	8.3	58	0.92
106C	775153	00	0.9	3.6	780	23	53	5.40	<	1.0	3	0.5	11	0.7	<	8.0	3.3	<2	23.42	-	-	8.4	90	0.52
106C	775154	00	1.1	3.5	470	28	56	5.50	<	0.9	3	0.3	5	0.7	<	10.0	2.8	<2	3.59	-	-	7.9	40	0.26
106C	775155	00	1.6	3.6	850	27	55	5.90	<	0.9	3	0.4	6	0.9	2	10.0	2.9	4	24.31	-	-	8.0	36	0.02
106C	775156	00	1.6	6.3	550	31	65	6.40	<	1.0	4	0.4	4	1.0	<	10.0	2.8	4	14.74	-	-	8.2	54	0.12
106C	775158	10	0.7	3.8	390	23	58	5.70	<	0.8	2	0.4	6	0.7	1	8.3	3.2	<2	33.56	-	-	8.5	120	0.50
106C	775159	20	0.8	3.3	470	22	56	5.30	<	0.8	2	0.4	7	0.8	1	7.7	3.0	<2	30.03	-	-	8.5	120	0.50
106C	775160	00	0.8	3.5	680	23	50	6.10	<	0.9	3	0.5	12	0.9	1	9.3	3.8	<2	36.69	-	-	8.4	90	0.20
106C	775162	00	0.9	6.5	540	29	50	8.00	<	1.2	4	0.5	4	0.9	<	10.0	3.7	<2	18.64	-	-	8.6	70	0.42
106C	775163	00	1.1	5.9	500	28	58	6.80	<	1.2	3	0.5	5	0.9	<	10.0	3.3	4	27.78	-	-	8.5	240	0.38
106C	775164	00	2.7	3.4	360	19	34	3.80	<	0.7	<	<	3	0.7	<	7.1	2.2	<2	8.14	-	-	8.4	44	0.50
106C	775165	00	1.9	5.0	460	22	46	4.30	<	0.6	<	<	3	0.7	<	8.9	2.3	<2	19.30	-	-	8.4	38	0.30
106C	775166	00	2.3	2.6	420	18	45	3.80	<	0.6	<	0.2	3	0.5	1	6.7	2.1	<2	17.90	-	-	8.1	34	0.02
106C	775167	00	2.4	2.5	260	21	52	3.90	<	0.6	2	<	3	0.5	<	7.5	2.2	2	7.42	-	-	8.4	26	0.08
106C	775168	00	2.0	2.5	350	20	45	3.90	<	0.5	<	0.2	3	0.7	<	7.3	2.0	3	11.34	-	-	8.3	34	0.08
106C	775170	00	1.8	3.9	340	26	49	5.70	<	0.6	3	0.3	4	1.0	<	8.5	3.2	<2	12.93	-	-	8.3	96	0.62
106C	775171	10	2.5	2.0	210	15	34	3.20	<	<	<	<	2	0.5	<	5.6	1.9	<2	27.16	-	-	8.2	24	0.42
106C	775172	20	2.9	1.9	260	16	28	3.70	<	<	<	<	2	0.6	<	6.1	2.2	<2	25.52	-	-	8.1	28	0.54
106C	775173	00	1.4	1.2	170	12	13	2.50	<	<	<	<	2	<	<	3.9	1.7	<2	32.18	-	-	8.2	24	0.46
106C	775174	00	1.9	1.5	190	13	31	2.80	<	<	<	0.2	2	<	<	4.2	1.6	<2	36.25	-	-	8.2	24	0.36
106C	775175	00	2.7	3.3	350	27	50	5.30	<	0.7	2	0.2	4	0.6	1	8.7	2.5	<2	13.89	-	-	8.0	20	0.08
106C	775176	00	3.0	2.1	230	15	30	3.20	<	0.5	<	<	2	<	1	5.7	2.0	<2	25.13	-	-	8.3	24	0.28
106C	775177	00	6.4	3.8	370	27	49	5.50	<	0.9	3	0.3	3	<	1	11.0	4.8	3	13.61	-	-	8.0	30	0.34
106C	775178	00	8.3	2.8	580	28	59	5.50	<	0.8	3	<	4	0.7	<	12.0	4.5	<2	8.16	-	-	7.8	22	0.12

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106C	775179	00	08	573294	7159518	DLMTc	07	Sed/Water	20	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775180	00	08	574695	7160125	GRITb	09	Sed/Water	8	8	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775183	00	08	577934	7160722	GRITb	09	Sed/Water	8	5	-	Alluv	Clear	Fast	Yellow	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775184	00	08	577632	7161573	DLMTd	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775185	00	08	574512	7156680	DLMTc	07	Sed/Water	30	25	-	Alluv	WhCl'dy	Torrnt	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775186	00	08	576205	7157569	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775187	00	08	578452	7154013	DLMTc	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775188	00	08	573312	7172498	GRITb	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775189	00	08	574360	7170591	GRITb	09	Sed/Water	1	2	-	Alluv	Clear	Modert	Black	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775190	00	08	578614	7173693	SHLEb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775191	00	08	580016	7175992	SHLEb	09	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775192	00	08	580910	7176072	SHLEb	09	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775193	10	08	581205	7173027	SHLEb	09	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775194	20	08	581205	7173027	SHLEb	09	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775195	00	08	582580	7174448	SHLEb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775196	00	08	579079	7170239	SHLEb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775197	00	08	582968	7170502	SHLEb	09	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775198	00	08	583558	7170307	SHLEb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775199	00	08	578221	7167050	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775200	00	08	581950	7166146	SHLEb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Black	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775202	00	08	580886	7164771	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775203	00	08	584063	7164335	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775204	00	08	583509	7162897	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775205	00	08	586337	7160977	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775206	00	08	586434	7162125	DLMTh	17	Sed/Water	20	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775207	00	08	585354	7156724	GLCM	44	Sed/Water	3	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775208	00	08	584696	7156618	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775209	10	08	585700	7154405	GLCM	44	Sed/Water	10	15	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775210	20	08	585700	7154405	GLCM	44	Sed/Water	10	15	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775211	00	08	591999	7155396	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775212	00	08	592644	7154541	GLCM	44	Sed/Water	12	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775213	00	08	595215	7155382	SLTEc	10	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775214	00	08	593031	7160936	DLMTf	12	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775215	00	08	593576	7160263	GLCM	44	Sed/Water	15	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775216	00	08	588357	7164901	GLCM	44	Sed/Water	1	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775217	00	08	588198	7167365	DLMTh	17	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775218	00	08	590455	7167103	DLMTg	15	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775220	00	08	593098	7168849	SHLEb	09	Sed/Water	5	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775222	00	08	572867	7194529	GLCM	44	Sed/Water	4	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775223	00	08	574655	7192234	GRITb	09	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775179	00	168	78	79	33	19	<	1400	2	2.65	60	3.2	<	520	0.22	6.8	76	3.0	15	41	21.0	4.0	93	4
106C	775180	00	122	26	42	19	12	<	815	3	1.70	70	2.8	<	400	0.37	7.2	66	2.6	13	21	10.0	1.7	70	3
106C	775183	00	138	34	31	24	12	<	625	3	2.00	120	3.1	<	700	0.33	7.1	65	2.4	9	19	10.0	1.0	85	2
106C	775184	00	108	26	31	17	11	<	735	3	1.65	70	2.8	<	460	0.39	7.3	52	2.5	13	<	10.0	2.4	70	3
106C	775185	00	295	82	94	37	24	0.2	2100	3	3.70	80	3.5	<	520	0.35	10.0	77	4.1	21	35	24.0	4.2	93	4
106C	775186	00	235	44	110	26	16	0.2	1150	2	2.20	100	3.2	<	520	0.48	10.0	69	3.2	14	<	13.0	5.1	71	6
106C	775187	00	245	64	93	32	29	0.2	2250	4	3.80	110	3.5	<	520	0.59	11.0	88	4.5	27	29	15.0	3.5	110	2
106C	775188	00	64	18	18	8	6	<	370	3	1.00	50	1.9	<	400	0.21	4.0	38	1.3	7	12	3.8	2.4	35	2
106C	775189	00	350	58	130	98	88	0.2	7950	<	3.00	140	2.8	4	720	0.28	8.9	51	3.5	76	75	14.0	<2.7	80	14
106C	775190	00	86	24	21	17	14	<	420	<	2.25	40	2.9	<	520	0.24	8.2	40	2.8	11	<	6.0	2.5	100	2
106C	775191	00	54	18	21	8	12	<	375	2	1.50	30	4.0	<	940	0.09	7.2	51	2.7	14	<	5.4	0.9	89	2
106C	775192	00	84	16	24	10	9	<	460	4	1.75	50	2.1	<	1300	0.13	5.8	39	2.3	10	10	5.2	1.8	64	2
106C	775193	10	100	48	23	35	24	<	1000	4	2.90	60	3.7	4	400	0.40	9.5	76	3.6	20	33	13.0	1.4	110	3
106C	775194	20	96	44	23	35	24	<	1000	2	2.85	50	3.2	<	400	0.37	8.7	70	3.2	20	26	13.0	1.0	100	3
106C	775195	00	114	24	34	20	17	<	765	4	1.95	70	1.9	<	440	0.16	6.0	42	2.5	17	18	12.0	1.4	80	2
106C	775196	00	260	30	105	21	13	<	510	3	1.95	730	3.9	<	840	0.30	7.9	63	2.7	13	19	14.0	1.7	69	4
106C	775197	00	120	22	43	12	10	<	685	2	1.45	280	2.3	<	580	0.25	6.9	55	2.2	11	<	19.0	32.0	69	2
106C	775198	00	116	20	35	12	12	<	625	5	1.75	170	3.4	<	520	0.17	6.3	29	2.5	11	15	49.0	2.5	73	2
106C	775199	00	136	30	49	19	12	<	430	5	1.90	80	3.0	<	240	0.33	7.4	48	2.7	12	24	7.1	2.1	59	5
106C	775200	00	68	22	23	15	8	<	360	4	1.45	70	2.6	<	340	0.29	6.3	45	2.1	7	20	7.2	<3.8	51	15
106C	775202	00	92	10	15	7	3	<	175	4	0.60	100	1.9	<	180	0.22	2.9	30	0.9	<	<	6.7	1.9	22	2
106C	775203	00	166	14	8	10	5	<	220	3	0.75	70	2.2	<	380	0.35	4.0	36	1.2	6	18	5.5	2.3	32	4
106C	775204	00	106	10	51	5	4	<	260	4	0.75	100	1.3	<	120	0.14	3.0	21	1.0	<	<	17.0	1.2	20	1
106C	775205	00	70	8	2	13	2	<	85	2	0.40	80	2.0	<	440	0.14	1.6	34	0.6	<	11	5.9	2.4	18	3
106C	775206	00	132	22	22	21	15	<	620	4	1.80	60	3.5	<	400	0.11	5.9	64	2.3	14	30	7.6	1.1	77	1
106C	775207	00	140	18	21	14	8	<	235	3	1.05	130	3.4	<	340	0.12	2.6	37	0.8	<	21	11.0	6.7	33	2
106C	775208	00	144	16	23	19	11	<	765	3	1.60	80	2.6	<	460	0.30	6.7	54	2.3	9	<	9.5	18.0	67	3
106C	775209	10	170	12	21	17	8	<	395	3	1.35	70	3.1	<	740	0.13	5.6	54	2.1	9	<	9.5	2.3	62	3
106C	775210	20	186	16	26	19	9	<	455	3	1.50	90	3.1	<	740	0.14	6.0	60	2.3	9	18	10.0	2.0	61	4
106C	775211	00	465	32	19	71	15	0.2	520	7	2.45	80	4.4	4	1700	0.12	8.2	76	3.0	14	61	14.0	3.5	90	7
106C	775212	00	300	24	29	19	12	<	610	4	1.90	150	4.6	<	420	0.13	6.8	71	2.7	14	15	15.0	1.9	67	2
106C	775213	00	315	20	33	16	12	<	615	3	1.80	160	4.9	<	240	0.12	6.6	68	2.7	13	18	14.0	2.5	72	<
106C	775214	00	96	16	28	12	9	<	525	3	1.30	30	3.2	<	380	0.11	5.7	47	2.0	11	<	6.6	2.3	82	2
106C	775215	00	290	26	30	30	22	<	825	2	2.40	80	4.7	<	320	0.09	6.5	70	3.1	22	28	10.0	0.8	89	2
106C	775216	00	116	18	14	13	9	<	540	2	1.10	20	3.1	<	440	0.14	5.4	59	1.8	11	<	6.6	0.9	78	2
106C	775217	00	50	8	8	6	<	<	110	5	0.45	30	1.7	<	160	0.14	1.5	<	0.6	<	<	6.2	2.5	14	3
106C	775218	00	176	16	16	49	41	<	2800	3	1.30	20	2.6	<	440	0.10	5.2	53	1.9	43	62	7.4	1.2	92	1
106C	775220	00	122	22	16	22	16	<	590	3	1.00	20	2.8	<	360	0.12	5.2	39	1.8	18	27	8.6	1.6	63	2
106C	775222	00	52	122	26	15	20	0.2	1350	3	2.30	130	3.9	4	3600	0.21	7.9	76	3.9	22	<	23.0	3.0	140	3
106C	775223	00	168	24	61	6	6	<	900	4	1.25	90	1.7	<	700	0.19	4.2	30	2.1	7	<	4.7	1.8	44	3

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775179	00	4.8	3.3	390	23	50	4.50	<	0.7	2	<	4	0.8	1	9.1	3.3	5	8.01	-	-	7.9	24	0.24
106C	775180	00	1.3	2.8	350	19	46	4.20	<	0.6	<	0.2	3	0.7	<	6.8	2.8	2	31.27	-	-	8.2	150	0.52
106C	775183	00	1.5	3.8	530	22	45	4.80	<	0.6	<	<	4	0.8	2	9.0	3.1	<2	19.14	-	-	8.1	120	0.56
106C	775184	00	1.4	3.2	410	21	40	4.70	<	0.8	2	0.3	4	0.8	<	7.7	3.3	<2	28.89	-	-	8.2	150	0.56
106C	775185	00	4.0	3.1	380	28	60	5.80	1	0.7	3	0.3	4	0.7	<	8.9	3.8	4	14.57	-	-	7.5	42	0.36
106C	775186	00	2.1	3.3	430	24	54	4.70	<	0.7	3	0.3	3	<	1	7.3	3.2	<2	4.60	-	-	7.9	48	0.44
106C	775187	00	2.3	4.4	440	31	69	6.70	<	1.1	4	0.4	4	1.0	2	11.0	3.6	<2	20.97	-	-	8.0	46	0.32
106C	775188	00	0.6	1.6	320	12	22	2.50	<	<	<	<	2	<	<	3.9	2.1	<2	13.81	-	-	8.5	70	0.52
106C	775189	00	2.5	3.9	440	23	34	5.00	<	0.5	3	0.5	4	0.6	<	7.6	2.7	<2	1.62	-	-	7.9	64	0.24
106C	775190	00	0.9	4.1	370	25	50	5.60	<	1.0	3	0.4	9	0.8	1	9.0	3.2	<2	11.44	-	-	8.3	90	0.32
106C	775191	00	0.8	3.9	920	32	84	7.30	<	1.1	4	0.7	18	1.1	<	10.0	4.1	<2	26.26	-	-	8.0	50	0.22
106C	775192	00	0.8	3.4	1500	22	50	4.40	<	0.7	<	0.3	3	0.5	<	6.0	1.8	<2	24.24	-	-	8.1	86	0.32
106C	775193	10	1.0	5.1	350	26	57	5.90	1	0.8	2	0.3	3	0.8	1	9.0	3.5	<2	24.90	-	-	7.9	56	0.80
106C	775194	20	1.0	5.1	330	22	44	5.90	<	0.9	2	0.2	4	0.8	1	8.9	3.7	3	28.11	-	-	8.0	50	1.00
106C	775195	00	1.5	4.7	470	22	54	5.70	<	0.8	<	0.3	4	0.7	<	7.4	2.5	<2	26.75	-	-	8.1	74	0.36
106C	775196	00	2.0	4.4	830	24	54	5.60	<	0.8	3	0.4	8	0.7	<	8.9	4.3	<2	22.03	-	-	8.1	74	0.48
106C	775197	00	3.6	5.5	520	21	43	4.60	<	0.6	2	0.3	4	0.6	1	6.9	2.5	<2	12.73	-	-	8.2	100	0.60
106C	775198	00	2.9	3.6	470	22	57	5.20	<	0.9	4	0.5	10	0.8	2	7.5	3.4	6	18.73	-	-	8.1	98	0.76
106C	775199	00	0.9	3.5	260	19	32	3.80	<	0.8	2	<	2	0.6	<	5.9	2.7	3	5.43	-	-	8.3	170	0.60
106C	775200	00	0.9	2.7	210	16	23	3.40	<	<	<	0.3	2	<	<	5.4	2.6	<2	1.41	-	-	8.3	170	0.64
106C	775202	00	0.6	1.9	300	10	19	2.00	<	<	<	<	2	<	<	3.3	2.1	<2	25.16	-	-	8.2	60	0.74
106C	775203	00	0.6	1.2	350	11	23	2.10	<	<	<	<	2	<	<	3.5	2.1	<2	7.71	-	-	8.1	42	0.62
106C	775204	00	1.1	3.5	120	8	21	1.90	<	<	<	<	2	<	<	2.9	1.4	3	30.70	-	-	8.1	34	0.24
106C	775205	00	0.7	1.3	490	6	16	1.10	<	<	<	<	<	<	<	1.7	2.2	<2	28.55	-	-	8.2	42	0.80
106C	775206	00	0.5	4.5	380	28	74	5.90	<	0.7	<	<	6	0.8	1	10.0	3.7	<2	34.17	-	-	7.9	50	0.46
106C	775207	00	0.3	2.2	160	10	20	2.00	<	<	<	<	1	<	<	3.9	2.1	<2	14.56	-	-	8.1	52	0.90
106C	775208	00	0.9	4.3	370	21	39	4.00	<	0.5	2	<	4	0.7	1	7.6	2.6	<2	10.83	-	-	8.0	130	0.76
106C	775209	10	0.7	3.5	690	21	58	4.10	<	<	<	0.2	4	0.8	<	7.9	3.3	<2	24.48	-	-	8.0	52	0.54
106C	775210	20	0.7	3.7	740	23	55	4.40	<	0.5	<	<	5	0.7	1	8.4	3.5	<2	28.76	-	-	8.1	46	0.54
106C	775211	00	2.6	5.1	1500	32	67	6.00	<	0.8	3	0.3	5	0.9	1	10.0	4.5	4	26.33	-	-	8.2	74	1.10
106C	775212	00	0.7	5.0	370	28	68	5.50	<	0.8	2	<	7	0.8	<	8.9	4.8	<2	24.63	-	-	8.0	50	0.38
106C	775213	00	0.6	6.0	200	24	53	4.70	<	0.8	2	<	4	0.7	<	8.7	5.2	3	31.66	-	-	8.0	46	0.42
106C	775214	00	0.4	3.6	360	28	67	4.80	<	0.7	<	0.2	5	0.8	<	10.0	3.2	<2	19.98	-	-	7.8	40	0.52
106C	775215	00	0.5	3.9	250	33	77	6.20	<	0.8	<	<	7	0.9	<	11.0	5.0	<2	13.10	-	-	8.1	50	0.36
106C	775216	00	0.4	2.5	400	28	71	5.10	<	0.7	<	<	6	0.9	<	10.0	3.5	<2	28.11	-	-	8.1	62	1.30
106C	775217	00	0.5	1.0	120	5	9	1.00	<	<	<	<	1	<	<	1.9	1.7	<2	37.06	-	-	8.0	28	0.34
106C	775218	00	0.3	2.9	470	31	72	6.20	<	0.8	2	<	7	0.9	<	12.0	3.3	<2	34.64	-	-	7.9	36	0.36
106C	775220	00	0.4	3.2	300	24	57	4.80	<	0.7	<	<	4	0.6	<	8.8	3.6	<2	33.83	-	-	8.0	44	0.30
106C	775222	00	3.1	5.4	4000	36	80	6.00	<	0.7	3	0.3	6	0.8	3	12.0	4.4	6	31.61	-	-	8.1	28	2.30
106C	775223	00	1.1	2.5	670	11	25	2.40	<	<	<	<	2	<	<	3.9	1.7	<2	13.31	-	-	7.9	32	0.78

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106C	775224	00	08	577153	7190757	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775225	00	08	578461	7191057	DLMTd	09	Sed/Water	1	2	-	Tal/Scr	Clear	Slow	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775226	00	08	580194	7189695	DLMTd	09	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775227	00	08	579275	7188350	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Black	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775229	00	08	581240	7187604	DLMTd	09	Sed/Water	8	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775230	00	08	583693	7187844	DLMTd	09	Sed/Water	6	6	-	Alluv	Clear	Modert	Black	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775231	00	08	580137	7185999	SHLEb	09	Sed/Water	20	10	-	Alluv	Clear	Fast	Black	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775232	00	08	579000	7184749	SHLEb	09	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775233	00	08	574867	7186045	DLMTd	09	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775234	00	08	574262	7185336	SHLEb	09	Sed/Water	5	10	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775235	00	08	573669	7186911	DLMTd	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775236	00	08	571452	7186372	DLMTd	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775237	00	08	572090	7187991	DLMTd	09	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775238	00	08	581553	7183853	SHLEb	09	Sed/Water	3	3	-	Alluv	BnCl'dy	Fast	Black	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775239	10	08	584671	7183493	SHLEb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Black	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775240	20	08	584671	7183493	SHLEb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Black	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775242	00	08	586527	7183005	SHLEb	09	Sed/Water	8	8	-	Alluv	Clear	Fast	Gy-Blu	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775243	00	08	582621	7182646	SHLEb	09	Sed/Water	3	3	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775244	00	08	585641	7180643	SHLEb	09	Sed/Water	1	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775245	00	08	584899	7179130	SHLEb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775247	00	08	585503	7179336	SHLEb	09	Sed/Water	10	6	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775248	00	08	586921	7177870	SHLEb	09	Sed/Water	20	4	-	Alluv	Clear	Modert	Rd-Bn	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775249	00	08	589598	7174898	SHLEb	09	Sed/Water	40	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775250	00	08	589149	7174289	SHLEb	09	Sed/Water	4	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775251	00	08	590983	7172719	SHLEb	09	Sed/Water	6	3	-	Alluv	Clear	Fast	Gy-Blu	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775252	00	08	589290	7171087	GLCM	44	Sed/Water	6	8	-	Alluv	WhCl'dy	Fast	Gy-Blu	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775253	00	08	587213	7171277	SHLEb	09	Sed/Water	3	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775254	00	08	591316	7171144	SHLEb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775255	00	08	594423	7173385	DLMTd	09	Sed/Water	1	2	-	Alluv	Clear	Fast	Rd-Bn	022	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775256	10	08	593973	7175523	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775257	20	08	593973	7175523	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775258	00	08	594790	7178831	DLMTd	09	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775259	00	08	592064	7180741	SHLEb	09	Sed/Water	25	15	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775260	00	08	592496	7180281	SHLEb	09	Sed/Water	8	4	-	Alluv	Clear	Fast	Yellow	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775262	00	08	581456	7201047	ARGLb	07	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775263	00	08	580702	7199712	ARGLb	07	Sed/Water	4	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775264	00	08	577881	7202369	ARGLb	07	Sed/Water	5	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775265	00	08	578862	7203017	ARGLb	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775266	00	08	576959	7203866	ARGLb	07	Sed/Water	3	2	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775267	00	08	574561	7203907	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775224	00		84	20	41	18	16	<	660	3	1.95	100	2.3	<	280	0.15	7.4	60	3.1	20	22	6.8	2.0	75	<
106C	775225	00		255	8	79	2	2	<	530	4	1.00	70	1.7	<	220	0.13	1.6	<	1.2	<	<	5.0	2.3	13	2
106C	775226	00		132	8	72	2	<	<	505	4	0.85	60	1.8	<	120	0.15	1.9	<	1.1	<	<	5.0	2.5	9	1
106C	775227	00		66	20	29	10	9	<	335	3	1.50	30	2.9	<	300	0.10	7.8	48	2.4	11	<	6.7	1.5	97	1
106C	775229	00		182	22	86	10	7	<	540	5	1.70	80	3.0	<	560	0.21	4.3	28	2.1	8	18	12.0	1.9	41	3
106C	775230	00		240	16	105	8	5	<	540	6	1.35	120	3.4	<	200	0.16	4.0	34	1.8	7	14	11.0	3.0	33	2
106C	775231	00		96	24	27	17	14	<	510	2	2.15	40	3.2	<	640	0.18	9.2	70	3.1	16	15	7.5	1.7	110	1
106C	775232	00		58	18	14	13	13	<	455	2	1.60	30	3.2	<	360	0.08	4.4	42	1.4	8	<	3.1	2.7	53	2
106C	775233	00		126	18	60	11	10	<	495	2	1.65	90	2.4	<	660	0.11	6.3	38	2.5	11	<	7.3	1.2	76	<
106C	775234	00		56	20	20	12	11	<	475	<	1.65	40	2.6	<	460	0.11	8.0	58	3.0	13	<	7.5	1.8	89	2
106C	775235	00		58	16	24	9	7	<	410	2	1.20	60	2.2	<	360	0.11	5.5	39	1.8	8	14	4.5	1.9	67	2
106C	775236	00		68	12	30	5	5	<	425	2	1.20	50	1.6	<	520	0.11	4.3	36	1.8	6	<	4.8	2.4	45	<
106C	775237	00		275	14	95	7	5	0.2	680	2	1.30	110	1.6	4	420	0.19	4.1	28	1.8	6	<	6.3	2.6	44	1
106C	775238	00		132	58	22	45	32	0.2	655	3	7.00	10	3.6	<	340	0.58	16.0	98	6.8	30	50	9.5	0.5	110	1
106C	775239	10		76	26	20	17	11	<	405	2	2.10	30	2.5	<	440	0.21	8.7	44	3.0	11	<	5.5	1.8	88	1
106C	775240	20		90	28	29	17	12	<	425	2	2.30	40	2.4	<	1500	0.20	7.0	46	3.0	14	19	7.4	<	89	4
106C	775242	00		86	26	23	18	13	<	385	2	1.95	30	2.5	<	500	0.15	8.4	60	3.1	15	19	6.3	1.8	130	<
106C	775243	00		102	38	24	34	23	<	675	2	3.55	20	2.9	<	600	0.41	12.0	110	4.9	25	45	8.4	1.4	99	<
106C	775244	00		38	36	16	7	6	<	440	2	1.75	40	1.5	<	120	0.14	5.5	25	2.8	9	<	3.0	4.0	53	<
106C	775245	00		124	22	28	14	12	<	585	2	1.75	50	2.5	<	1900	0.17	7.4	45	2.9	14	19	23.0	1.7	92	<
106C	775247	00		122	22	28	13	11	<	535	<	1.90	50	2.2	<	3600	0.13	5.9	51	2.6	11	<	15.0	1.0	68	2
106C	775248	00		130	24	43	15	12	0.2	495	<	2.40	50	3.3	<	500	0.15	10.0	78	3.4	11	18	11.0	5.3	110	<
106C	775249	00		74	22	25	12	13	<	640	<	2.20	40	3.7	<	360	0.13	10.0	66	3.1	14	<	14.0	2.3	110	<
106C	775250	00		48	16	18	10	10	<	545	2	1.70	30	3.2	<	320	0.13	8.9	49	2.6	13	<	13.0	1.6	120	<
106C	775251	00		124	32	30	22	17	<	755	3	2.75	50	2.4	<	220	0.28	10.0	55	4.2	19	31	18.0	2.1	92	1
106C	775252	00		130	26	37	16	11	0.2	580	5	1.55	90	2.5	<	240	0.14	7.2	49	2.7	9	15	20.0	1.3	80	3
106C	775253	00		148	26	49	11	10	<	620	3	1.45	120	2.4	<	320	0.16	5.6	35	2.1	9	27	24.0	1.9	75	<
106C	775254	00		116	28	38	19	12	<	545	3	1.95	40	2.4	<	300	0.23	7.5	56	3.2	15	22	19.0	1.4	71	2
106C	775255	00		168	26	46	12	7	<	460	2	1.35	260	2.3	<	160	0.13	5.8	34	2.1	7	<	37.0	6.3	62	2
106C	775256	10		112	34	26	33	36	<	1550	2	3.10	30	3.0	<	500	0.18	10.0	48	5.0	43	32	15.0	1.6	87	<
106C	775257	20		112	34	30	35	41	<	1900	2	3.05	30	3.5	<	440	0.18	11.0	64	5.6	53	55	17.0	2.1	94	<
106C	775258	00		166	16	68	8	7	0.2	570	2	1.30	140	1.8	<	320	0.13	5.9	38	2.3	8	<	16.0	1.9	60	<
106C	775259	00		122	20	55	10	8	<	525	3	1.35	90	2.1	<	300	0.14	6.7	43	2.4	9	<	13.0	2.4	80	2
106C	775260	00		84	22	32	14	12	<	635	3	1.85	30	2.8	<	560	0.16	10.0	72	3.4	14	22	14.0	2.7	100	<
106C	775262	00		24	220	<	34	47	<	1450	2	2.75	30	6.7	6	1200	0.57	11.0	100	8.2	48	46	82.7	1.0	170	3
106C	775263	00		126	48	65	13	13	0.4	1250	3	1.75	80	2.4	4	3700	0.15	5.0	48	3.4	18	36	20.0	2.9	81	2
106C	775264	00		28	12	<	12	8	0.2	645	<	1.50	10	3.8	4	760	1.10	6.2	74	3.9	9	<	1.8	<	150	<
106C	775265	00		24	120	2	34	46	0.2	1950	3	4.05	40	10.5	4	660	0.62	9.0	62	4.7	44	58	45.0	1.3	180	6
106C	775266	00		16	56	2	19	23	<	1000	<	3.10	20	14.8	4	440	0.54	12.0	100	3.9	24	34	15.0	1.8	220	<
106C	775267	00		18	44	5	13	17	<	700	<	2.60	10	6.8	4	420	0.36	10.0	110	3.2	20	<	8.5	0.7	190	<

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775224	00	1.3	4.2	330	19	43	4.40	<	0.7	2	0.3	3	0.7	1	6.9	3.1	<2	40.28	-	-	8.1	78	0.44
106C	775225	00	0.8	1.1	180	5	15	0.93	<	<	<	<	<	<	<	1.6	1.9	<2	26.57	-	-	8.0	30	1.30
106C	775226	00	0.8	0.8	68	5	9	1.10	<	<	<	<	<	<	<	1.6	2.0	<2	41.63	-	-	8.2	36	1.10
106C	775227	00	1.0	4.9	310	23	58	5.60	<	0.8	3	0.4	9	0.9	1	8.8	3.2	<2	40.14	-	-	8.1	60	0.44
106C	775229	00	1.4	2.2	520	14	30	3.50	<	<	<	<	2	<	<	4.7	3.3	<2	19.06	-	-	8.1	70	1.20
106C	775230	00	1.4	1.7	120	11	25	2.30	<	<	<	<	1	<	<	3.1	3.6	<2	22.81	-	-	8.2	64	0.80
106C	775231	00	0.9	5.1	720	31	70	7.00	1	1.1	3	0.4	8	0.9	<	10.0	3.7	<2	31.91	-	-	8.0	26	0.24
106C	775232	00	0.5	2.5	220	15	39	3.80	<	0.6	2	0.3	8	<	<	5.1	2.0	<2	25.70	-	-	7.7	42	0.36
106C	775233	00	1.3	3.8	660	19	34	4.20	<	0.6	3	0.3	5	0.5	<	6.8	2.6	<2	25.68	-	-	8.0	70	0.44
106C	775234	00	1.0	4.6	560	28	77	6.50	<	0.8	3	0.5	8	0.9	<	8.8	3.0	<2	28.15	-	-	7.8	42	0.28
106C	775235	00	0.7	3.2	330	17	40	3.60	<	0.6	2	<	4	<	<	5.7	2.3	<2	30.06	-	-	8.2	94	0.40
106C	775236	00	0.8	2.8	460	13	30	2.90	<	<	<	<	3	<	<	4.6	1.9	<2	36.00	-	-	8.1	78	0.50
106C	775237	00	1.5	2.3	370	13	24	2.80	<	0.5	<	0.2	4	<	<	4.4	1.9	<2	30.72	-	-	8.2	86	0.56
106C	775238	00	1.0	6.4	280	35	75	8.30	<	1.5	4	0.5	4	1.0	2	11.0	3.5	<2	20.00	-	-	8.0	64	0.44
106C	775239	10	0.7	5.0	340	27	68	5.60	<	0.8	3	<	4	0.7	<	8.1	2.6	<2	27.47	-	-	8.0	110	0.36
106C	775240	20	0.7	4.6	1300	43	95	7.80	<	0.8	<	0.3	2	0.8	<	7.7	2.2	6	3.55	-	-	8.2	110	0.44
106C	775242	00	0.8	8.7	430	25	51	6.10	<	0.8	2	0.5	3	1.0	<	10.0	3.7	<2	38.18	-	-	8.1	130	0.26
106C	775243	00	1.0	7.7	680	29	60	8.00	2	1.0	3	0.5	5	0.6	2	10.0	3.7	<2	35.30	-	-	8.2	54	0.34
106C	775244	00	0.5	4.1	120	19	49	4.60	<	0.6	<	0.3	2	0.5	<	5.6	1.9	<2	37.53	-	-	8.1	110	0.36
106C	775245	00	1.4	6.1	2800	25	51	5.60	<	0.8	3	0.6	6	0.8	<	7.4	3.2	<2	38.00	-	-	8.1	86	0.22
106C	775247	00	1.0	4.3	4200	23	57	4.60	<	0.6	2	0.5	4	0.6	1	5.8	2.6	<2	16.38	-	-	8.1	82	0.18
106C	775248	00	1.3	12.0	500	26	60	5.40	<	0.7	3	0.6	5	1.0	2	8.6	3.6	<2	18.72	-	-	8.0	44	0.12
106C	775249	00	1.6	11.0	380	33	76	7.30	<	1.1	4	0.9	8	0.8	<	9.5	3.9	<2	22.40	-	-	8.0	48	0.12
106C	775250	00	1.6	9.3	390	34	77	7.50	1	1.0	5	0.9	10	1.2	2	10.0	4.0	<2	31.63	-	-	8.0	52	0.24
106C	775251	00	1.3	7.9	280	27	64	6.50	1	0.7	3	0.6	5	0.8	<	8.1	2.9	<2	24.23	-	-	8.3	52	0.30
106C	775252	00	1.6	6.4	320	20	39	4.40	<	0.6	2	0.5	5	0.7	<	7.0	3.4	2	32.16	-	-	8.4	52	0.30
106C	775253	00	2.7	6.7	350	18	42	4.20	<	0.6	2	0.5	5	0.5	<	6.2	3.1	<2	26.35	-	-	8.3	60	0.40
106C	775254	00	1.9	6.7	320	23	47	6.20	<	0.9	2	0.6	5	0.7	2	7.8	3.4	<2	31.18	-	-	8.3	56	0.30
106C	775255	00	4.3	13.0	220	14	35	3.30	<	0.5	<	0.4	2	0.6	1	5.6	2.8	<2	23.16	-	-	8.1	24	0.02
106C	775256	10	1.5	8.4	560	28	56	7.40	<	1.0	4	0.8	10	0.7	2	9.2	4.2	<2	34.27	-	-	8.0	28	0.10
106C	775257	20	1.6	9.4	670	31	63	8.20	1	1.1	4	0.9	13	1.2	1	10.0	4.5	<2	40.69	-	-	8.1	28	0.24
106C	775258	00	1.8	5.3	390	19	46	4.40	<	0.5	2	0.5	5	0.5	<	5.4	2.4	<2	34.78	-	-	8.3	52	0.28
106C	775259	00	1.5	5.5	440	22	52	4.90	<	<	2	0.5	5	0.7	1	6.5	2.8	<2	43.42	-	-	8.4	82	0.18
106C	775260	00	1.1	11.0	600	31	64	6.90	1	0.9	3	0.7	6	1.2	1	10.0	3.3	<2	39.11	-	-	8.1	60	0.22
106C	775262	00	2.8	4.0	1300	65	130	10.00	2	1.2	3	0.7	5	1.5	7	19.0	8.0	120	19.07	10	19.92	8.0	86	6.60
106C	775263	00	3.9	3.9	4600	25	46	4.10	<	<	<	0.4	2	0.8	2	8.7	3.0	<2	12.66	-	-	7.9	24	0.32
106C	775264	00	1.1	3.8	820	88	180	14.10	1	1.2	2	0.4	5	1.3	1	17.0	4.2	<2	11.45	-	-	7.8	160	2.20
106C	775265	00	2.5	8.3	690	49	110	9.10	<	1.3	3	0.9	7	1.8	4	24.7	13.0	3	4.96	-	-	8.0	56	3.90
106C	775266	00	2.0	14.0	510	70	170	12.90	2	1.3	5	1.4	10	2.7	4	33.4	18.0	<2	20.17	-	-	7.8	28	0.52
106C	775267	00	1.4	15.0	540	66	140	11.90	<	1.3	4	1.1	11	2.8	3	30.4	8.2	<2	22.64	-	-	7.5	20	0.08

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106C	775268	00	08	573363	7208456	ARGLb	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775269	00	08	575084	7208029	ARGLb	07	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775270	00	08	580300	7205915	ARGLb	07	Sed/Water	4	5	-	Alluv	Clear	Slow	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775271	00	08	579839	7206991	ARGLb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	211	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775272	00	08	579601	7207621	ARGLb	07	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775273	00	08	581132	7208874	SHLEb	09	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775274	00	08	558280	7208681	ARGLb	07	Sed/Water	3	4	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775275	00	08	588072	7132384	GRITb	09	Sed/Water	4	10	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775276	00	08	587323	7131577	GRITb	09	Sed/Water	5	8	-	Alluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775277	00	08	595878	7134285	GRITb	09	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775278	00	08	594239	7133506	GRITb	09	Sed/Water	4	4	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775279	00	08	593709	7133136	GRITb	09	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775282	00	08	593089	7131315	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775283	10	08	593995	7130193	GRITb	09	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775284	20	08	593995	7130193	GRITb	09	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775285	00	08	591876	7127844	DLMTe	10	SedOnly			-	Alluv			Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775286	00	08	590530	7127784	GRITb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775287	00	08	590184	7123744	DLMTe	10	Sed/Water	4	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775288	00	08	595028	7123217	DLMTe	10	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775289	00	08	592456	7121187	DLMTe	10	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775290	00	08	591074	7121273	SHLEd	15	Sed/Water	2	4	-	Alluv	Clear	Modert	Black	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775291	00	08	588651	7121816	SHLEd	15	Sed/Water	3	5	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775292	00	08	587095	7120563	SHLEd	15	Sed/Water	3	4	-	Alluv	Clear	Fast	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775293	00	08	586614	7120468	SHLEd	15	Sed/Water	5	6	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775294	00	08	585894	7123496	DLMTe	10	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775295	00	08	586367	7127311	DLMTd	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775296	00	08	583458	7124032	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775297	00	08	581880	7122378	GLCM	44	Sed/Water	4	10	-	Alluv	BnTrans	Stagnt	Rd-Bn	003	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775298	00	08	578993	7122210	DLMTe	10	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775299	00	08	577761	7120207	GLCM	44	Sed/Water	8	20	-	Alluv	Clear	Fast	Black	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775302	00	08	582598	7119241	GLCM	44	Sed/Water	4	10	-	Alluv	Clear	Fast	Black	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775303	10	08	576291	7120259	DLMTe	10	Sed/Water	6	4	-	Alluv	Clear	Modert	Wh-Bf	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775304	20	08	576291	7120259	DLMTe	10	Sed/Water	6	4	-	Alluv	Clear	Modert	Wh-Bf	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775305	00	08	576409	7119658	GLCM	44	Sed/Water	5	15	-	Alluv	Clear	Torrnt	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775306	00	08	578696	7116758	GLCM	44	Sed/Water	3	8	-	Alluv	Clear	Fast	Black	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775307	00	08	578136	7116280	GRITb	09	Sed/Water	6	10	-	Alluv	Clear	Fast	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775308	00	08	573866	7116961	GRITb	09	Sed/Water	6	15	-	Alluv	Clear	Torrnt	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106C	775309	00	08	574505	7117575	DLMTe	10	Sed/Water	5	15	-	Alluv	Clear	Torrnt	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106C	775310	00	08	583153	7130868	GRITb	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775311	00	08	581341	7128952	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775268	00	24	38	7	11	13	<	575	<	2.25	10	6.6	4	560	0.57	11.0	99	3.4	16	<	7.9	0.8	210	<
106C	775269	00	40	36	11	12	13	<	1150	<	1.60	30	3.7	4	340	0.27	6.9	68	2.8	14	16	8.2	2.6	130	1
106C	775270	00	26	325	9	31	43	0.5	3600	12	5.05	160	30.2	6	1120	0.71	12.0	91	7.1	41	<	66.5	5.3	160	11
106C	775271	00	18	94	4	20	29	0.3	2300	4	3.60	90	13.7	4	760	0.42	11.0	100	6.2	30	<	44.0	2.7	170	3
106C	775272	00	18	34	6	13	13	<	1100	2	2.15	20	5.2	4	420	0.39	8.2	85	3.3	14	<	11.0	1.4	160	<
106C	775273	00	16	80	4	18	22	<	1650	2	2.60	70	8.3	4	1600	0.43	8.9	58	3.9	24	27	31.0	1.7	160	<
106C	775274	00	82	90	15	22	18	<	1350	<	2.45	20	6.2	<	900	1.00	10.0	110	4.1	17	<	7.4	1.2	150	<
106C	775275	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106C	775276	00	122	36	27	27	18	<	780	<	4.00	110	4.0	<	580	0.44	11.0	120	4.1	18	50	14.0	2.2	98	<
106C	775277	00	110	44	18	31	14	<	485	<	3.15	100	4.0	<	440	0.30	10.0	120	3.3	14	46	8.3	37.0	100	1
106C	775278	00	102	32	16	26	14	<	345	2	2.75	70	3.7	<	420	0.42	10.0	84	3.4	17	30	9.3	5.7	110	<
106C	775279	00	146	34	36	25	17	<	650	2	3.40	120	2.2	<	580	0.34	11.0	100	3.9	17	30	9.1	8.3	97	<
106C	775282	00	158	26	30	18	13	<	435	2	2.80	70	3.0	4	480	0.23	8.9	58	3.1	15	<	14.0	1.0	84	<
106C	775283	10	192	20	33	19	9	<	490	3	1.60	100	3.1	<	400	0.20	7.5	74	2.8	11	20	18.0	4.3	80	<
106C	775284	20	186	20	34	17	9	<	485	3	1.60	130	2.6	<	380	0.16	7.1	65	2.6	11	22	17.0	3.8	77	<
106C	775285	00	42	10	4	12	<	<	110	6	0.70	20	3.1	<	160	0.13	2.4	<	1.1	<	<	22.0	2.4	32	4
106C	775286	00	104	26	21	19	10	<	415	4	1.55	50	3.0	<	360	0.21	6.5	43	2.5	12	24	34.0	6.1	66	2
106C	775287	00	48	10	4	10	4	<	260	6	0.90	40	2.5	<	240	0.19	3.5	32	1.3	<	<	9.2	1.9	32	2
106C	775288	00	82	10	5	15	3	<	175	5	0.75	30	2.6	<	260	0.18	3.3	59	1.0	6	15	5.5	6.4	46	<
106C	775289	00	60	10	5	11	4	<	215	5	0.85	20	2.2	<	340	0.20	3.8	49	1.3	<	21	8.1	2.9	32	3
106C	775290	00	160	28	10	34	8	0.3	285	3	1.90	120	3.5	<	1540	0.41	9.1	140	2.6	9	46	9.4	5.9	72	2
106C	775291	00	270	32	9	49	7	0.5	240	6	1.30	110	4.0	<	2000	0.25	7.0	130	2.2	9	54	14.0	3.5	51	5
106C	775292	00	174	20	7	33	6	0.2	260	4	1.10	90	3.2	<	2100	0.28	6.6	110	2.1	8	39	13.0	1.9	59	3
106C	775293	00	148	20	7	28	7	0.2	295	3	1.25	100	3.6	<	2000	0.25	6.5	93	1.8	5	31	11.0	1.8	68	4
106C	775294	00	64	16	9	13	7	<	325	4	1.10	40	2.5	<	560	0.46	6.7	51	2.2	10	16	19.0	0.5	41	2
106C	775295	00	140	22	17	22	10	<	260	2	1.75	70	3.4	<	620	0.48	9.4	110	2.9	11	38	11.0	5.8	100	1
106C	775296	00	118	18	16	17	7	<	270	4	1.35	50	3.0	<	1060	0.27	6.1	67	2.4	8	18	11.0	1.9	68	3
106C	775297	00	120	24	4	28	6	<	650	4	1.10	ns	5.4	ns	ns	<0.04	0.5	<40	<0.4	<10	<20	1.0	<13.0	<10	17
106C	775298	00	50	10	3	12	2	<	110	5	0.65	40	2.1	<	540	0.25	2.9	37	1.1	<	19	11.0	3.2	24	2
106C	775299	00	150	18	9	29	5	0.4	120	4	1.00	310	3.3	<	2000	0.20	6.2	120	1.7	7	43	15.0	1.3	70	4
106C	775302	00	146	20	9	27	6	0.5	210	4	1.45	150	2.8	<	2300	0.24	7.1	150	2.2	5	27	12.0	3.5	77	3
106C	775303	10	38	12	4	10	3	<	180	6	0.80	60	2.2	<	540	0.27	3.9	45	1.4	5	<	13.0	2.3	26	5
106C	775304	20	30	10	3	8	3	<	145	6	0.70	40	2.1	<	560	0.23	3.2	42	1.3	<	14	13.0	1.5	24	5
106C	775305	00	475	30	43	270	25	<	410	4	1.90	160	4.6	<	2900	0.25	7.5	860	3.6	27	300	14.0	2.8	55	4
106C	775306	00	405	26	31	52	9	<	310	5	1.60	140	4.3	<	2950	0.24	7.4	180	2.3	10	54	17.0	1.7	73	6
106C	775307	00	735	44	88	640	49	<	575	4	3.55	160	7.0	<	1340	0.25	10.0	1600	5.9	62	780	17.0	4.0	53	3
106C	775308	00	225	46	26	130	25	<	790	3	3.60	150	4.7	<	1220	0.36	14.0	380	5.3	32	180	28.0	1.1	110	<
106C	775309	00	280	46	26	105	16	<	590	5	2.65	230	5.2	<	3100	0.29	9.3	240	3.4	19	130	21.0	2.9	86	4
106C	775310	00	295	12	82	7	5	<	535	2	1.40	130	1.2	<	140	0.13	3.2	25	2.1	6	<	20.0	4.2	26	2
106C	775311	00	126	10	12	5	5	<	390	3	1.25	80	2.0	<	260	0.13	3.1	24	1.8	<	<	6.4	12.0	33	3

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775268	00	1.6	15.0	560	67	150	11.90	2	1.3	3	1.0	9	4.7	5	32.0	7.8	<2	13.40	-	-	7.6	<	0.18
106C	775269	00	1.4	10.0	300	31	77	5.50	<	0.7	<	0.6	5	1.4	2	17.0	4.1	<2	29.87	-	-	7.7	<	0.14
106C	775270	00	3.1	6.6	940	49	91	7.30	1	1.1	5	1.7	4	1.3	4	19.0	34.3	23	20.98	26	17.82	7.5	20	2.30
106C	775271	00	3.1	8.7	850	82	170	13.10	2	1.2	4	1.1	7	1.9	5	23.7	17.0	8	15.54	-	-	7.1	20	0.72
106C	775272	00	2.2	10.0	470	45	100	8.10	1	1.0	3	0.8	9	2.2	2	22.9	6.2	<2	22.05	-	-	7.9	<	0.22
106C	775273	00	2.6	9.2	1800	48	100	8.20	2	1.0	3	0.9	9	1.8	2	20.9	10.0	27	12.77	<10	0.42	7.8	<	1.30
106C	775274	00	1.6	8.6	970	59	120	10.00	1	1.1	3	0.8	6	1.3	3	19.0	6.9	<2	16.92	-	-	7.8	62	1.50
106C	775275	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	ns	ns	ns
106C	775276	00	0.7	10.0	600	30	68	6.10	1	0.8	<	0.4	4	0.9	1	11.0	4.2	<2	23.22	-	-	7.9	48	0.44
106C	775277	00	0.7	10.0	420	27	60	5.30	<	0.6	<	0.5	3	1.0	2	12.0	3.8	<2	8.85	-	-	8.1	64	0.48
106C	775278	00	0.7	9.5	510	42	91	9.50	1	0.9	<	0.5	5	1.1	1	14.0	4.4	4	22.54	-	-	8.1	58	0.62
106C	775279	00	0.8	11.0	560	30	57	6.30	<	0.8	<	0.5	4	0.8	<	10.0	3.1	2	11.12	-	-	8.2	46	0.26
106C	775282	00	1.4	7.1	430	45	110	10.00	2	1.1	3	0.8	12	0.8	1	11.0	3.8	<2	5.27	-	-	8.4	70	0.46
106C	775283	10	1.9	7.7	390	29	60	5.40	<	<	2	0.6	4	0.9	1	10.0	4.0	5	33.00	-	-	8.3	46	0.62
106C	775284	20	1.8	7.1	340	25	55	4.90	<	0.5	<	0.3	3	0.8	1	8.2	3.6	<2	30.16	-	-	8.2	52	0.50
106C	775285	00	1.1	15.0	140	9	20	1.60	<	<	<	0.3	<	<	<	3.3	4.5	<2	37.89	-	-	ns	ns	ns
106C	775286	00	1.1	13.0	400	20	41	3.90	<	0.6	<	0.3	3	0.6	<	6.7	3.5	3	15.91	-	-	7.9	40	0.46
106C	775287	00	0.4	3.3	280	13	25	2.40	<	<	<	0.3	2	0.6	<	3.7	3.3	<2	35.28	-	-	8.4	38	0.44
106C	775288	00	0.5	2.9	280	13	15	2.40	<	<	<	0.4	3	0.6	<	3.9	3.1	<2	12.75	-	-	8.2	30	0.34
106C	775289	00	0.5	3.0	410	13	27	2.50	<	<	<	0.2	2	0.6	<	3.9	3.0	<2	26.75	-	-	8.3	36	0.34
106C	775290	00	1.3	6.0	1500	27	50	5.00	<	0.6	2	0.6	4	<	<	7.5	4.0	4	19.30	-	-	8.2	46	0.72
106C	775291	00	2.4	5.6	2200	23	37	4.30	<	0.7	<	0.6	3	0.6	<	5.6	4.7	3	25.42	-	-	8.4	98	1.10
106C	775292	00	1.7	4.0	2300	24	51	4.70	<	<	<	0.5	4	<	<	5.8	4.3	3	26.15	-	-	8.2	88	1.10
106C	775293	00	1.4	5.1	1700	21	41	3.80	<	0.5	2	0.5	3	0.5	1	5.9	3.9	<2	9.48	-	-	7.9	98	0.76
106C	775294	00	1.0	3.4	670	19	44	4.00	<	<	<	0.4	4	0.7	1	5.8	3.0	4	41.70	-	-	8.2	48	0.34
106C	775295	00	0.6	10.0	590	29	64	5.10	<	0.7	<	0.5	4	1.0	<	11.0	4.0	<2	21.42	-	-	8.3	48	0.76
106C	775296	00	0.9	5.9	1100	22	53	4.10	<	0.6	<	0.3	4	0.7	<	7.3	3.6	<2	11.87	-	-	8.4	50	0.72
106C	775297	00	<0.2	<1.0	<100	<4	<29	0.53	<2	<1.0	<4	0.5	<2	<1.0	<2	<0.4	<0.4	<4	0.59	-	-	8.4	48	0.38
106C	775298	00	1.2	2.8	570	8	16	1.60	<	<	<	0.3	2	<	<	2.7	2.9	4	32.44	-	-	7.8	38	0.56
106C	775299	00	2.6	7.2	2500	20	39	3.90	<	<	<	0.4	2	0.7	1	5.4	4.5	3	23.13	-	-	7.9	80	0.58
106C	775302	00	1.4	7.4	2500	23	43	4.50	<	<	<	0.5	3	0.7	<	6.0	3.8	5	27.94	-	-	8.0	60	0.52
106C	775303	10	1.0	3.0	590	11	24	2.30	<	<	<	0.2	2	<	<	3.5	3.0	<2	34.04	-	-	8.1	30	0.34
106C	775304	20	1.0	2.2	590	10	23	2.00	<	<	<	0.3	2	<	<	2.9	2.7	<2	39.72	-	-	8.2	34	0.52
106C	775305	00	2.5	5.0	3000	24	44	4.40	<	<	<	0.6	4	0.8	1	5.8	5.3	3	30.67	-	-	8.2	70	0.72
106C	775306	00	2.9	6.3	3600	29	55	4.90	1	0.6	3	0.6	4	0.9	2	7.3	5.6	<2	30.18	-	-	8.1	90	0.84
106C	775307	00	2.7	4.6	1300	25	46	4.20	<	0.6	<	0.6	3	1.0	<	6.2	7.5	4	15.03	-	-	8.2	60	0.42
106C	775308	00	1.8	10.0	1500	53	110	8.80	2	1.0	4	0.6	6	2.7	1	16.0	5.5	5	30.61	-	-	8.2	70	0.66
106C	775309	00	2.6	8.8	2700	32	60	5.40	1	0.8	2	0.7	4	1.3	<	8.7	5.8	6	17.75	-	-	8.3	72	0.56
106C	775310	00	3.8	3.9	53	9	20	1.70	<	<	<	0.2	<	<	<	2.6	1.5	<2	29.00	-	-	8.4	60	0.30
106C	775311	00	1.0	4.1	180	9	24	2.30	<	<	<	0.3	3	<	<	3.3	2.4	<2	27.22	-	-	8.1	58	0.88

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106C	775312	00	08	580001	7128639	GLCM	44	Sed/Water	1	3	-	Alluv	Clear	Slow	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775313	00	08	577893	7129782	GLCM	44	Sed/Water	12	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775315	00	08	576251	7129639	GRITb	09	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	021	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775316	00	08	587226	7136547	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775317	00	08	584302	7135336	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775318	00	08	581546	7136456	GRITb	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775319	00	08	576832	7138811	GRITb	09	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775320	00	08	578367	7138455	GRITb	09	Sed/Water	3	4	-	Alluv	Clear	Modert	Gy-Blu	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775323	00	08	577711	7138261	GRITb	09	Sed/Water	5	6	-	Alluv	Clear	Fast	Gy-Blu	022	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775324	00	08	578859	7137126	GRITb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775325	00	08	579263	7137250	GRITb	09	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775326	00	08	578694	7135659	GRITb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775327	00	08	575185	7132257	SHLEb	09	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775328	00	08	572873	7132663	GLCM	44	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775329	10	08	571981	7132266	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775330	20	08	571981	7132266	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775331	00	08	573342	7129553	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775332	00	08	570942	7130421	GRITb	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775333	00	08	566257	7130214	GRITb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775334	00	08	567043	7129312	DLMTe	10	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775335	00	08	568975	7127134	DLMTe	10	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775336	00	08	564541	7123106	DLMTe	10	Sed/Water	2	2	-	Alluv	Clear	Slow	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775337	00	08	559445	7123047	DLMTe	10	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775338	00	08	560041	7123590	GLCM	44	Sed/Water	10	4	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775339	00	08	560997	7115455	GRITb	09	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775340	00	08	560344	7119025	QRTZc	32	Sed/Water	6	10	-	Alluv	Clear	Fast	Black	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775342	00	08	562498	7119556	GLCM	44	Sed/Water	2	5	-	Alluv	Clear	Stagnt	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775343	00	08	565130	7116367	GRITb	09	Sed/Water	6	15	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775344	00	08	564290	7119557	GLCM	44	Sed/Water	4	15	-	Alluv	Clear	Torrnt	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775345	00	08	567487	7121278	DLMTe	10	Sed/Water	2	2	-	Alluv	Clear	Slow	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775346	00	08	567379	7119310	DLMTe	10	Sed/Water	2	30	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775347	00	08	571289	7121749	DLMTe	10	Sed/Water	2	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775348	00	08	569023	7118194	DLMTe	10	Sed/Water	5	15	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775349	00	08	571276	7117818	DLMTe	10	Sed/Water	3	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775350	00	08	571057	7117469	DLMTe	10	Sed/Water	3	10	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775351	00	08	555703	7120543	DLMTe	10	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775353	00	08	553909	7118177	QRTZc	32	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775354	10	08	553216	7119380	GLCM	44	Sed/Water	8	15	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775355	20	08	553216	7119380	GLCM	44	Sed/Water	8	15	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775356	00	08	551331	7119791	GLCM	44	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775312	00		130	46	12	19	10	<	300	<	1.55	200	12.9	<	480	0.27	9.1	62	1.8	<	23	4.3	29.0	83	2
106C	775313	00		110	16	8	19	7	<	335	3	1.05	90	2.3	<	400	0.20	5.2	49	1.7	9	27	7.9	5.4	49	1
106C	775315	00		50	10	4	8	3	<	140	4	0.65	50	2.1	<	240	0.21	3.3	31	1.0	<	<	7.3	3.1	23	1
106C	775316	00		180	26	37	20	14	<	580	2	2.70	150	3.4	<	620	0.44	11.0	100	3.6	16	<	13.0	4.3	110	3
106C	775317	00		265	28	77	20	12	0.5	650	2	1.75	160	3.1	<	400	0.30	8.8	61	3.0	13	28	21.0	4.4	77	2
106C	775318	00		176	46	54	23	21	<	1850	3	3.30	140	2.9	<	440	0.51	12.0	82	4.4	22	26	19.0	10.0	110	2
106C	775319	00		132	24	56	15	9	<	785	4	1.70	100	1.6	<	180	0.19	5.2	38	2.8	10	22	24.0	3.5	49	2
106C	775320	00		375	178	345	16	27	0.4	1600	10	2.80	ns	4.9	<	700	0.21	7.9	<100	4.2	<25	<50	67.0	<27.0	76	63
106C	775323	00		128	24	48	13	8	<	785	3	1.50	90	1.6	<	160	0.16	4.2	<	2.2	10	<	22.0	4.1	50	<
106C	775324	00		415	144	73	85	39	<	2250	10	5.45	160	6.1	<	440	0.43	14.0	85	6.3	43	100	63.1	3.5	110	10
106C	775325	00		146	30	52	18	10	<	845	5	1.70	100	1.8	<	240	0.19	5.9	36	2.9	10	22	24.0	4.6	58	1
106C	775326	00		194	56	59	23	19	<	1450	2	3.00	ns	3.1	<	520	0.30	9.3	<100	3.7	<25	<50	17.0	<8.8	76	29
106C	775327	00		110	22	16	12	12	<	450	<	1.90	420	2.9	<	540	0.26	9.2	62	3.1	12	19	9.4	5.4	82	<
106C	775328	00		156	12	29	5	5	<	580	3	1.15	100	1.4	<	200	0.16	3.2	<	1.7	6	<	17.0	4.9	21	<
106C	775329	10		160	38	32	26	14	<	765	4	2.00	110	2.6	<	280	0.25	8.1	76	3.0	15	26	17.0	6.5	76	2
106C	775330	20		154	38	30	25	14	<	770	4	2.05	90	2.7	<	260	0.24	7.9	76	3.2	14	25	17.0	6.8	68	4
106C	775331	00		46	14	10	7	5	<	255	3	0.95	60	1.8	<	240	0.13	4.3	26	1.5	6	<	7.3	1.0	40	2
106C	775332	00		64	32	20	14	17	<	505	2	2.70	70	2.8	<	440	0.13	8.9	45	3.9	18	<	11.0	1.5	67	<
106C	775333	00		124	22	27	14	11	<	715	3	1.55	140	2.4	<	340	0.32	7.4	58	2.5	11	18	8.4	3.9	61	<
106C	775334	00		144	34	27	15	12	<	860	2	2.20	90	2.5	<	360	0.25	6.9	73	2.6	12	23	9.1	4.8	77	<
106C	775335	00		54	14	13	9	5	<	250	4	0.80	60	1.4	<	500	0.21	3.4	41	1.2	5	12	9.3	2.4	35	<
106C	775336	00		62	14	9	9	4	<	265	4	1.00	80	2.0	<	1020	0.24	3.3	37	1.6	6	<	16.0	<	28	3
106C	775337	00		126	14	30	10	5	<	350	3	1.05	100	1.9	<	300	0.21	4.2	50	1.6	6	21	8.0	2.2	32	3
106C	775338	00		210	14	51	8	5	<	390	3	0.95	80	2.2	<	320	0.33	4.5	28	1.6	6	<	8.4	3.1	37	1
106C	775339	00		124	28	26	21	12	<	445	2	2.60	60	3.8	<	700	0.38	12.0	100	3.8	13	29	10.0	4.4	130	<
106C	775340	00		260	32	17	39	12	<	430	3	2.10	150	39.9	<	3850	0.34	10.0	130	3.1	13	60	15.0	3.4	92	4
106C	775342	00		260	46	26	66	21	<	810	3	4.30	90	3.8	<	1060	0.50	15.0	150	5.0	23	62	23.0	0.5	140	<
106C	775343	00		140	46	26	75	21	<	430	2	3.85	100	5.4	<	780	0.39	14.0	180	4.7	22	91	16.0	1.3	140	<
106C	775344	00		285	36	21	72	17	<	585	3	2.95	120	3.8	<	3500	0.32	10.0	220	3.6	17	93	15.0	1.4	110	2
106C	775345	00		60	12	5	9	3	<	135	5	0.55	ns	2.6	<	ns	0.33	3.9	<100	<1.0	<25	<50	10.0	<76.0	<25	120
106C	775346	00		365	42	40	120	20	<	670	4	2.90	200	4.8	<	2700	0.31	11.0	250	3.3	23	150	35.0	3.6	86	5
106C	775347	00		245	24	6	44	4	0.2	235	13	0.95	990	5.4	<	99999	0.18	4.5	73	1.3	<	46	18.0	0.8	30	13
106C	775348	00		200	60	30	95	21	<	645	3	4.00	210	4.0	<	1720	0.40	15.0	310	4.7	27	93	25.0	<	100	5
106C	775349	00		335	44	49	360	31	0.2	620	3	3.40	780	5.5	<	2700	0.27	10.0	890	3.8	37	340	27.0	3.5	55	6
106C	775350	00		225	48	28	84	17	<	630	3	2.80	260	4.1	<	1600	0.32	13.0	150	3.2	19	83	23.0	7.4	80	4
106C	775351	00		106	16	21	12	6	<	325	5	1.20	120	1.9	<	440	0.28	5.5	45	1.8	8	15	8.6	4.9	23	6
106C	775353	00		126	40	29	29	20	<	655	2	3.85	170	4.8	<	1000	0.46	16.0	110	4.6	22	32	18.0	<	110	2
106C	775354	10		250	38	36	38	16	<	650	3	3.00	190	4.8	<	1520	0.40	14.0	82	3.5	18	35	21.0	2.1	88	3
106C	775355	20		240	36	34	36	15	<	610	3	2.65	190	4.2	<	1520	0.39	13.0	81	3.3	19	33	20.0	1.9	76	3
106C	775356	00		975	40	67	70	13	<	580	6	2.65	250	5.1	<	4600	0.38	11.0	100	3.1	14	75	35.0	2.2	59	6

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775312	00	0.7	12.0	440	18	35	3.30	<	0.6	<	0.7	1	0.6	<	6.6	14.0	23	8.87	-	-	7.5	64	0.66
106C	775313	00	1.3	4.9	450	16	29	3.40	<	0.5	<	0.4	3	0.5	<	4.9	2.8	<2	30.97	-	-	8.0	48	0.24
106C	775315	00	1.1	3.3	260	10	17	2.10	<	<	<	0.3	3	<	<	3.3	2.8	<2	30.20	-	-	7.8	48	0.18
106C	775316	00	1.9	13.0	670	30	67	6.00	1	0.7	2	0.7	5	1.0	<	11.0	3.7	<2	4.44	-	-	8.0	60	0.48
106C	775317	00	3.1	8.0	500	32	74	6.60	1	0.5	3	0.6	7	0.7	<	8.7	3.6	<2	29.56	-	-	8.2	60	0.48
106C	775318	00	2.7	8.3	360	25	60	5.80	<	0.8	3	0.7	3	0.9	2	8.8	3.3	<2	10.57	-	-	8.4	64	0.30
106C	775319	00	2.4	4.9	190	16	36	3.50	<	<	<	0.3	1	<	<	4.6	2.3	3	39.33	-	-	8.1	56	0.34
106C	775320	00	10.0	3.7	870	34	<79	6.00	<5	<2.5	<10	2.1	<5	<2.5	<5	11.0	5.2	15	0.22	-	-	7.9	94	0.54
106C	775323	00	2.3	4.3	290	14	28	3.70	<	0.5	<	0.3	1	<	<	4.4	2.3	6	34.45	-	-	8.2	74	0.38
106C	775324	00	8.9	8.9	490	41	93	8.90	<	1.2	4	0.8	4	1.1	3	13.0	7.2	7	13.01	-	-	8.0	82	0.66
106C	775325	00	2.4	5.1	230	16	35	3.70	<	<	<	0.4	2	0.6	<	5.2	2.6	<2	33.30	-	-	8.1	24	0.46
106C	775326	00	3.9	6.2	530	28	72	5.80	<5	<2.5	<10	<1.0	6	<2.5	<5	8.3	3.2	<10	0.48	-	-	8.3	48	0.34
106C	775327	00	1.6	8.1	600	26	56	6.10	<	1.0	4	0.7	10	1.1	<	9.0	3.7	4	12.27	-	-	8.1	50	0.22
106C	775328	00	2.7	4.8	300	9	20	1.90	<	<	<	0.2	1	<	<	2.5	1.6	<2	15.61	-	-	8.2	86	0.56
106C	775329	10	2.5	6.3	300	24	49	4.90	<	0.6	2	0.5	3	0.8	<	6.4	2.9	<2	9.94	-	-	8.1	80	0.48
106C	775330	20	2.4	6.6	290	23	57	5.00	<	0.7	2	0.5	3	0.7	<	6.8	2.8	<2	12.43	-	-	8.4	84	0.48
106C	775331	00	1.0	4.8	330	14	35	3.20	<	<	<	0.3	4	<	<	4.4	2.1	<2	17.31	-	-	7.8	38	0.18
106C	775332	00	1.3	9.4	400	26	65	6.00	1	0.7	3	0.7	6	0.7	<	7.8	2.9	<2	12.61	-	-	7.8	60	0.22
106C	775333	00	1.8	3.3	340	20	45	4.40	<	0.5	2	0.6	6	0.8	1	6.3	2.9	5	13.91	-	-	7.9	130	0.44
106C	775334	00	1.5	4.2	330	20	46	4.60	<	0.7	<	0.5	4	0.7	<	7.0	2.9	<2	13.42	-	-	8.0	98	0.42
106C	775335	00	1.4	5.0	460	11	19	2.70	<	<	<	0.3	2	<	<	3.9	2.5	<2	35.14	-	-	7.7	40	0.34
106C	775336	00	1.0	2.0	1200	11	25	2.60	<	<	<	0.3	3	<	<	3.7	2.4	<2	13.04	-	-	7.4	66	1.30
106C	775337	00	1.3	1.9	260	11	21	2.40	<	<	<	0.3	2	<	<	3.6	1.9	2	5.83	-	-	7.8	54	0.46
106C	775338	00	2.6	3.7	380	12	29	2.80	<	<	<	0.4	3	<	<	4.0	2.8	<2	33.29	-	-	7.9	100	0.54
106C	775339	00	1.0	6.5	700	41	81	6.70	1	0.6	3	0.7	7	1.0	<	16.0	4.4	<2	13.96	-	-	8.4	34	0.16
106C	775340	00	1.8	6.3	3800	33	69	5.90	<	0.8	3	0.7	6	1.2	1	11.0	4.5	<2	14.36	-	-	7.8	46	0.28
106C	775342	00	1.4	8.7	1100	48	98	8.00	1	1.0	3	0.7	5	1.6	2	17.0	5.3	<2	32.31	-	-	7.6	82	0.30
106C	775343	00	1.0	8.0	800	51	100	8.60	2	1.1	3	0.8	8	1.6	2	19.0	6.0	7	20.83	-	-	8.0	42	0.66
106C	775344	00	1.2	5.6	3300	37	88	6.70	<	0.7	2	0.6	5	1.3	1	13.0	4.7	5	17.83	-	-	8.3	110	0.76
106C	775345	00	1.2	<2.5	930	<10	<170	4.00	<5	<2.5	<10	5.3	<5	<2.5	<5	4.5	4.1	<26	0.10	-	-	8.3	40	1.00
106C	775346	00	2.7	6.4	2500	40	65	5.80	<	0.9	2	<	4	1.1	1	11.0	5.6	7	25.72	-	-	7.1	42	0.40
106C	775347	00	4.3	2.8	14900	18	18	2.40	<	0.6	<	<	1	<	<	3.2	6.0	3	13.42	-	-	8.4	130	1.80
106C	775348	00	1.9	6.1	1600	48	76	6.60	1	0.9	2	0.2	5	1.5	<	13.0	4.3	<2	8.81	-	-	8.1	68	0.50
106C	775349	00	2.3	4.8	2200	29	41	3.80	<	0.7	2	<	3	1.0	<	6.6	5.4	<2	6.53	-	-	8.2	52	0.66
106C	775350	00	1.2	7.0	1400	41	65	5.30	1	0.8	3	<	5	1.2	1	11.0	4.3	5	18.48	-	-	8.2	56	0.60
106C	775351	00	1.3	1.8	400	17	30	2.40	<	<	<	<	3	0.5	<	3.7	1.7	<2	5.27	-	-	8.4	78	0.94
106C	775353	00	1.1	5.3	930	63	110	7.90	1	1.4	2	<	8	1.5	2	18.0	5.1	<2	34.30	-	-	8.1	46	0.48
106C	775354	10	1.7	5.1	1300	48	74	6.20	1	0.9	3	<	4	1.1	2	14.0	4.5	5	25.28	-	-	8.1	52	0.72
106C	775355	20	1.8	4.9	1300	45	71	5.80	<	0.9	2	<	4	1.1	2	12.0	4.3	2	23.62	-	-	8.0	58	0.80
106C	775356	00	4.0	4.4	4000	41	62	5.40	<	0.8	3	<	4	1.1	1	10.0	4.9	<2	23.54	-	-	8.3	64	0.62

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106C	775357	00	08	548840	7116351	GLCM	44	Sed/Water	5	10	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775358	00	08	550584	7112815	GLCM	44	Sed/Water	10	15	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775359	00	08	553868	7113400	GRITb	09	Sed/Water	25	8	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775360	00	08	553055	7110206	GRITb	09	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775362	00	08	552391	7110304	GLCM	44	Sed/Water	5	8	-	Alluv	Clear	Fast	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775363	00	08	552305	7106753	GLCM	44	Sed/Water	20	8	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775364	00	08	551501	7103464	GLCM	44	Sed/Water	2	10	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775365	00	08	550202	7104519	GLCM	44	Sed/Water	5	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775366	00	08	557982	7116734	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Torrnt	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775367	00	08	557471	7116829	GRITb	09	Sed/Water	6	10	-	Alluv	Clear	Torrnt	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775368	00	08	556621	7118983	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Torrnt	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775369	00	08	567311	7109718	GRITb	09	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775370	10	08	565346	7110260	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775371	20	08	565346	7110260	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775372	00	08	570756	7111198	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775373	00	08	563245	7110386	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775374	00	08	561826	7109695	UKNNc	31	Sed/Water	3	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775375	00	08	558529	7112582	GRITb	09	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775376	00	08	559872	7109811	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775377	00	08	559610	7108406	UKNNc	31	Sed/Water	3	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775378	00	08	557852	7107337	UKNNc	31	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775380	00	08	555679	7103149	GLCM	44	Sed/Water	3	10	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775382	00	08	556814	7102771	GLCM	44	Sed/Water	2	6	-	Alluv	Clear	Stagnt	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775383	00	08	558307	7101574	UKNNc	31	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775384	00	08	595852	7141171	DLMTd	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775385	00	08	595217	7141391	GRITb	09	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775386	00	08	595809	7145247	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775387	00	08	595685	7146585	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775388	00	08	593665	7145593	DLMTd	09	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775389	00	08	594194	7149435	DLMTg	15	Sed/Water	3	5	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775390	00	08	593097	7147614	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775391	00	08	589366	7139794	GRITb	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775392	00	08	588534	7138781	GRITb	09	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775393	00	08	591383	7144856	DLMTd	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775394	00	08	590579	7144479	GLCM	44	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775396	00	08	590622	7148213	DLMTg	15	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775397	10	08	588857	7148621	DLMTg	15	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775398	20	08	588857	7148621	DLMTg	15	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775399	00	08	586529	7147449	DLMTd	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775400	00	08	585358	7141664	GRITb	09	Sed/Water	5	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775357	00	2640	66	105	175	36	0.7	1700	7	4.65	230	8.2	<	2400	0.23	11.0	99	4.3	39	170	59.3	1.7	94	8
106C	775358	00	300	42	16	44	15	<	585	2	2.85	100	3.3	<	1700	0.36	10.0	63	2.7	13	34	11.0	<	69	7
106C	775359	00	96	34	20	27	23	<	910	<	2.90	80	4.5	<	780	0.40	12.0	72	3.0	24	24	7.7	5.7	89	2
106C	775360	00	650	46	13	65	30	<	895	3	2.90	90	3.7	<	2000	0.47	12.0	86	3.5	37	65	15.0	1.3	72	4
106C	775362	00	260	36	15	40	12	<	1200	3	2.85	120	4.2	<	1740	0.44	13.0	73	3.2	15	39	11.0	4.0	85	5
106C	775363	00	315	52	8	49	13	0.2	645	<	2.45	100	2.6	<	2400	0.53	11.0	120	2.8	19	43	10.0	0.7	52	3
106C	775364	00	186	46	9	37	13	<	475	3	3.20	100	3.5	<	1540	0.66	15.0	160	3.9	17	34	10.0	1.3	61	5
106C	775365	00	350	34	9	49	17	<	695	<	2.65	90	2.4	<	1560	0.41	8.7	75	2.9	22	48	10.0	<	41	3
106C	775366	00	106	32	25	24	14	<	430	<	2.75	160	4.4	<	940	0.43	12.0	97	3.1	17	30	10.0	7.7	100	3
106C	775367	00	114	34	24	24	14	<	400	<	2.95	160	4.9	<	1060	0.40	13.0	82	2.8	17	18	9.1	7.7	99	3
106C	775368	00	485	34	26	56	12	0.3	585	4	2.25	250	4.6	<	4200	0.26	7.8	95	2.2	11	49	31.0	3.8	59	5
106C	775369	00	88	38	17	29	15	<	565	2	3.30	80	4.3	<	780	0.39	11.0	96	3.3	18	43	14.0	1.0	99	3
106C	775370	10	164	34	18	30	13	<	485	2	2.80	390	4.0	<	1020	0.45	13.0	87	3.1	19	33	26.0	8.1	95	7
106C	775371	20	162	36	17	30	13	<	575	2	2.80	240	4.5	<	1040	0.47	14.0	87	3.3	16	34	30.0	10.0	89	8
106C	775372	00	104	34	19	27	16	<	885	<	2.80	400	4.1	<	1020	0.44	14.0	77	3.2	19	34	10.0	11.0	100	5
106C	775373	00	112	30	16	30	15	<	645	2	2.55	180	4.1	<	1040	0.46	12.0	95	2.9	18	28	10.0	7.5	80	3
106C	775374	00	545	68	10	61	19	<	590	3	2.90	180	4.4	<	2700	0.58	13.0	120	3.6	23	70	16.0	1.5	66	5
106C	775375	00	100	40	28	30	22	<	640	<	3.40	60	4.0	<	900	0.45	13.0	77	3.1	22	23	7.4	10.0	100	6
106C	775376	00	475	32	15	52	16	<	500	2	2.60	120	3.7	<	1500	0.44	11.0	91	2.8	20	52	9.4	4.8	77	3
106C	775377	00	134	68	10	37	10	<	515	2	2.70	600	3.1	<	4900	0.46	12.0	150	3.3	15	52	12.0	<	63	3
106C	775378	00	2640	80	8	115	59	<	760	3	5.30	100	4.3	<	2400	0.44	9.2	170	5.2	71	150	12.0	1.4	41	4
106C	775380	00	400	62	10	67	27	<	880	3	3.15	90	3.6	<	1800	0.50	12.0	110	3.3	33	69	10.0	1.8	78	6
106C	775382	00	200	38	11	45	16	<	600	2	3.25	70	3.3	<	1120	0.64	15.0	92	3.8	20	35	11.0	0.8	77	3
106C	775383	00	205	58	11	60	21	<	700	3	3.35	70	3.3	<	1120	0.76	15.0	140	4.0	30	64	15.0	<	63	5
106C	775384	00	128	46	16	35	17	<	490	2	2.85	40	4.9	<	580	0.73	13.0	97	3.6	19	25	7.8	5.7	96	4
106C	775385	00	112	36	16	29	15	<	345	<	2.70	40	4.4	<	500	0.64	13.0	77	3.3	19	34	7.1	3.8	93	3
106C	775386	00	122	28	11	20	10	<	480	<	2.20	100	4.4	<	520	0.67	11.0	60	2.3	10	16	4.1	11.0	67	2
106C	775387	00	82	14	16	12	6	<	360	4	1.25	60	2.6	<	620	0.12	5.9	35	1.8	9	21	9.4	1.5	40	4
106C	775388	00	100	32	15	25	15	<	425	<	2.65	50	3.9	<	480	0.38	10.0	71	2.7	13	<	8.2	<5.4	79	13
106C	775389	00	1440	82	15	245	15	1.2	225	42	2.50	240	14.4	4	99999	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106C	775390	00	370	26	15	61	8	<	255	11	1.20	90	4.7	<	2000	0.22	6.5	48	1.9	9	54	11.0	9.2	45	10
106C	775391	00	122	36	14	30	13	<	345	2	2.35	60	4.1	<	480	0.55	12.0	85	3.1	17	28	5.9	11.0	91	1
106C	775392	00	96	36	17	25	15	<	495	2	2.90	90	3.5	<	460	0.44	11.0	68	3.0	14	<	6.9	5.8	79	2
106C	775393	00	94	28	10	19	10	<	315	2	1.80	40	4.0	<	580	0.49	9.1	68	2.2	14	23	7.3	3.3	81	3
106C	775394	00	134	32	18	25	14	<	450	<	2.55	100	3.4	<	540	0.48	12.0	77	2.8	12	15	6.2	8.0	81	2
106C	775396	00	118	16	21	12	7	<	335	6	1.25	60	3.1	<	480	0.16	5.9	37	1.8	9	10	11.0	3.1	45	6
106C	775397	10	215	14	45	8	4	<	275	5	1.05	90	2.4	<	280	0.23	5.0	33	1.7	7	<	13.0	2.3	29	5
106C	775398	20	210	14	45	9	5	<	290	6	1.10	80	2.6	<	340	0.23	5.2	31	1.6	8	12	13.0	2.4	35	5
106C	775399	00	285	24	28	14	13	<	605	3	2.00	120	3.0	<	340	0.31	11.0	42	3.0	16	19	15.0	3.7	65	2
106C	775400	00	300	20	31	16	9	<	295	3	1.65	180	3.1	<	460	0.37	8.9	52	2.2	10	<	13.0	8.8	61	1

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775357	00		9.4	4.4	2600	50	74	7.40	2	1.2	3	<	7	1.5	2	16.0	9.4	<2	28.83	-	-	8.2	140	0.90
106C	775358	00		2.3	3.5	1500	34	44	4.30	<	0.6	<	<	5	0.9	1	8.7	3.4	6	3.07	-	-	7.6	38	0.10
106C	775359	00		0.4	5.0	740	44	72	6.20	<	1.0	3	<	8	1.2	<	16.0	4.5	<2	12.77	-	-	7.4	34	0.02
106C	775360	00		3.1	4.1	2100	44	64	6.20	1	0.8	3	<	5	1.0	1	12.0	4.0	6	30.60	-	-	7.1	82	0.22
106C	775362	00		1.7	4.9	1700	39	62	5.40	<	0.9	3	<	4	0.8	1	11.0	4.4	6	13.60	-	-	8.1	68	0.16
106C	775363	00		1.5	3.2	2500	38	58	6.10	<	1.1	2	0.3	5	1.0	<	8.7	3.2	8	36.64	-	-	7.7	92	0.10
106C	775364	00		1.4	3.8	1500	71	120	10.60	2	1.4	3	0.3	8	1.2	<	10.0	3.6	8	13.61	-	-	7.6	94	0.02
106C	775365	00		1.3	2.9	1500	30	52	4.80	<	0.6	<	<	4	0.7	<	6.7	2.4	4	23.97	-	-	7.7	160	0.02
106C	775366	00		0.6	7.9	900	46	72	5.80	<	1.0	2	<	5	1.1	2	14.0	4.1	<2	13.47	-	-	7.8	42	0.16
106C	775367	00		0.6	8.4	990	45	80	5.80	2	1.0	2	<	5	1.0	<	14.0	4.3	<2	16.56	-	-	7.8	42	0.20
106C	775368	00		2.4	4.7	4300	32	48	4.50	1	0.7	<	<	4	0.8	<	8.7	4.6	<2	21.09	-	-	7.8	44	0.30
106C	775369	00		0.9	4.2	810	48	70	7.30	2	1.0	<	<	9	1.2	2	17.0	4.5	<2	7.70	-	-	8.1	46	0.18
106C	775370	10		1.5	5.4	960	42	78	5.90	1	0.8	3	<	6	1.0	1	13.0	4.1	<2	4.62	-	-	7.9	46	0.10
106C	775371	20		1.6	6.1	980	43	67	6.10	1	1.0	3	<	6	1.2	2	13.0	4.4	<2	3.46	-	-	7.9	44	0.06
106C	775372	00		0.6	8.8	730	47	74	6.10	<	0.9	3	<	5	1.2	1	14.0	3.6	<2	6.36	-	-	8.2	46	0.26
106C	775373	00		1.0	4.9	930	38	66	5.60	<	0.9	<	<	6	1.0	2	12.0	3.7	<2	18.91	-	-	8.0	44	0.16
106C	775374	00		3.7	4.7	3100	40	66	6.20	1	1.0	3	0.3	5	1.0	2	9.4	4.7	10	30.28	8	15.56	7.5	88	0.02
106C	775375	00		0.6	5.8	720	42	72	5.50	1	1.0	2	<	7	1.1	1	14.0	4.3	<2	5.06	-	-	7.7	42	0.10
106C	775376	00		1.5	4.2	1300	38	63	5.50	1	0.9	3	<	6	1.0	1	11.0	3.7	4	12.84	-	-	7.8	52	0.02
106C	775377	00		1.8	4.0	4900	39	64	6.40	<	0.9	3	<	6	0.7	<	8.8	3.4	13	29.62	2	70.84	8.1	72	0.20
106C	775378	00		4.0	2.9	2000	45	61	7.60	<	1.3	2	0.3	8	0.9	<	9.0	4.9	8	6.36	-	-	7.4	360	0.16
106C	775380	00		1.2	5.1	1800	48	87	9.30	2	1.4	3	<	8	0.9	1	11.0	4.1	<2	14.02	-	-	7.6	180	0.10
106C	775382	00		0.9	4.7	1200	46	73	7.70	2	1.2	3	0.4	6	0.9	1	10.0	3.6	5	32.01	-	-	7.3	110	0.24
106C	775383	00		1.2	4.1	1100	50	82	7.80	2	1.4	3	0.3	6	1.0	<	9.1	3.1	4	11.26	-	-	7.6	160	0.24
106C	775384	00		0.7	7.1	550	45	67	6.10	<	1.1	2	<	6	1.3	<	14.0	5.4	7	10.32	-	-	8.1	56	1.10
106C	775385	00		0.6	6.4	450	49	80	6.60	<	1.0	2	<	6	1.1	2	14.0	4.9	8	15.02	-	-	8.3	44	1.10
106C	775386	00		0.5	5.5	460	29	45	3.80	<	0.7	2	<	4	0.7	<	8.6	4.5	3	14.51	-	-	8.3	30	0.26
106C	775387	00		0.6	3.0	370	22	37	3.10	<	<	<	<	2	0.5	<	5.5	3.0	<2	40.01	-	-	8.5	56	0.48
106C	775388	00		0.5	4.8	390	36	47	4.30	1	0.7	<	<	5	0.8	<	11.0	3.4	8	1.11	-	-	8.4	52	1.10
106C	775389	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.1	60	1.10
106C	775390	00		2.6	2.8	1900	24	37	3.20	<	0.7	<	<	3	<	<	6.3	5.2	<2	31.58	-	-	8.3	64	1.20
106C	775391	00		0.6	6.7	430	38	56	5.00	2	0.6	2	0.2	4	1.1	1	12.0	4.1	<2	14.18	-	-	8.5	36	0.60
106C	775392	00		0.5	6.9	410	31	56	4.70	<	0.8	<	<	3	0.9	<	10.0	3.3	3	20.35	-	-	8.5	40	0.70
106C	775393	00		0.7	3.9	540	36	62	5.60	<	0.9	<	<	5	1.0	<	12.0	4.5	5	11.91	-	-	8.5	44	0.70
106C	775394	00		0.7	7.4	480	35	52	5.00	1	0.7	2	<	4	1.0	<	11.0	3.6	4	11.44	-	-	8.1	44	0.56
106C	775396	00		0.6	3.5	350	24	39	3.30	<	0.6	<	<	3	0.6	<	7.2	3.4	<2	34.62	-	-	8.0	56	0.42
106C	775397	10		0.6	3.2	250	19	34	3.00	<	<	<	<	4	<	<	5.7	2.9	<2	33.53	-	-	8.4	52	1.60
106C	775398	20		0.6	2.7	270	20	35	3.10	<	<	<	<	3	<	<	5.9	3.0	<2	40.29	-	-	8.3	48	1.30
106C	775399	00		2.3	5.8	350	32	49	5.70	<	1.0	4	0.5	8	0.9	2	8.4	3.3	3	29.39	-	-	8.5	44	1.20
106C	775400	00		1.4	5.2	410	29	47	4.20	<	0.7	<	<	5	0.6	1	8.3	3.0	3	17.44	-	-	8.5	56	0.38

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106C	775402	00	08	584659	7141666	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775403	00	08	580076	7142880	GRITb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775404	00	08	580606	7143033	DLMTd	09	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775405	00	08	579788	7144202	GRITb	09	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775406	00	08	581500	7146051	DLMTd	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775407	00	08	583364	7147942	DLMTd	09	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775408	00	08	582295	7147489	GRITb	09	Sed/Water	10	20	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775409	00	08	585526	7151577	GLCM	44	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775410	00	08	585360	7152584	GLCM	44	Sed/Water	30	20	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775412	00	08	581739	7149580	GRITb	09	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775413	10	08	581198	7152784	DLMTd	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775414	20	08	581198	7152784	DLMTd	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775415	00	08	578364	7151041	GRITb	09	Sed/Water	20	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775416	00	08	576623	7151512	GRITb	09	Sed/Water	2	3	-	Alluv	Clear	Slow	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775417	00	08	576263	7151910	GRITb	09	Sed/Water	20	15	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775418	00	08	575658	7149504	DLMTd	09	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775419	00	08	574785	7149825	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775420	00	08	576039	7147319	DLMTd	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775422	00	08	574371	7140810	DLMTd	09	Sed/Water	4	5	-	Alluv	Clear	Modert	Black	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775423	00	08	574068	7140999	DLMTd	09	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775424	00	08	563950	7105036	UKNNc	31	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775425	00	08	560568	7104328	UKNNc	31	Sed/Water	3	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775426	00	08	562467	7100693	UKNNc	31	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775427	00	08	571582	7099199	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775428	00	08	572708	7102833	UKNNc	31	Sed/Water	1	2	-	Alluv	BnCl'dy	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775430	00	08	570374	7103639	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775431	10	08	572165	7100505	GLCM	44	Sed/Water	20	30	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775432	20	08	572165	7100505	GLCM	44	Sed/Water	20	30	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106C	775433	00	08	576001	7100366	UKNNc	31	Sed/Water	2	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775434	00	08	575418	7098602	UKNNc	31	Sed/Water	2	5	-	Alluv	BnCl'dy	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775435	00	08	577962	7098284	UKNNc	31	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775436	00	08	578374	7099083	UKNNc	31	Sed/Water	2	5	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775437	00	08	581639	7098898	UKNNc	31	Sed/Water	2	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775438	00	08	582347	7101256	UKNNc	31	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775439	00	08	584356	7099768	UKNNc	31	Sed/Water	2	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775440	00	08	586142	7100512	UKNNc	31	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775442	00	08	586917	7104424	GRITb	09	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775443	00	08	588044	7103365	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775444	00	08	588696	7101537	GRITb	09	Sed/Water	6	8	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775445	00	08	594256	7099152	GLCM	44	Sed/Water	10	10	-	Alluv	BnTrans	Stagnt	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775402	00	265	32	34	22	14	<	865	5	2.05	110	2.9	<	360	0.31	9.4	42	2.8	17	13	14.0	6.3	54	4
106C	775403	00	200	114	40	50	31	0.2	1650	8	4.55	130	4.7	<	340	0.32	13.0	64	4.3	34	33	38.0	7.0	89	9
106C	775404	00	250	72	77	37	21	<	1050	5	3.60	300	4.2	<	500	0.39	11.0	33	3.6	20	36	24.0	10.0	88	7
106C	775405	00	280	96	51	33	26	<	2300	3	3.95	200	4.1	<	520	0.50	14.0	64	4.2	29	34	17.0	13.0	91	5
106C	775406	00	88	18	13	8	5	<	215	5	0.90	50	1.5	<	460	0.15	4.2	<	1.2	6	<	4.7	8.7	27	2
106C	775407	00	86	12	25	6	5	<	510	4	0.90	50	1.5	<	260	0.27	4.1	25	1.4	7	<	6.4	6.1	22	2
106C	775408	00	176	52	35	25	15	<	1200	5	2.25	130	2.9	<	360	0.32	11.0	39	3.4	21	26	21.0	10.0	67	4
106C	775409	00	78	12	17	9	4	<	260	5	0.90	160	2.9	<	480	0.16	4.6	29	1.3	5	<	20.0	1.4	31	5
106C	775410	00	90	14	16	8	5	<	255	5	0.90	120	2.5	<	440	0.15	4.7	31	1.3	7	<	18.0	1.2	31	4
106C	775412	00	164	114	71	33	33	0.2	4350	2	5.10	170	3.8	4	520	0.72	19.0	73	5.5	42	33	14.0	4.1	87	2
106C	775413	10	118	26	43	14	8	<	620	3	1.55	120	2.7	<	320	0.28	8.8	41	2.3	11	<	8.2	2.4	46	2
106C	775414	20	118	24	42	14	9	<	590	4	1.45	100	2.6	<	360	0.27	7.2	46	2.1	9	12	7.5	1.7	42	4
106C	775415	00	245	64	46	31	24	0.2	1600	<	3.75	120	3.7	<	500	0.44	12.0	70	3.5	32	35	18.0	5.9	91	4
106C	775416	00	295	66	62	47	18	<	690	5	3.55	130	4.0	<	500	0.52	14.0	76	3.7	21	46	25.0	3.0	75	7
106C	775417	00	285	56	120	31	24	<	1900	3	4.00	90	3.1	4	480	0.55	13.0	48	4.2	26	30	15.0	<	95	4
106C	775418	00	158	46	52	29	18	<	1150	3	3.30	80	3.4	4	540	0.54	14.0	60	4.2	23	28	19.0	3.7	86	4
106C	775419	00	265	84	115	31	29	<	2950	<	4.60	70	4.0	4	480	0.72	18.0	77	5.4	41	41	14.0	6.7	100	3
106C	775420	00	178	52	58	32	21	0.2	1150	4	3.95	90	3.4	<	600	0.53	15.0	48	4.5	25	33	22.0	4.4	90	6
106C	775422	00	140	42	33	29	16	<	655	4	2.60	40	3.3	<	340	0.47	15.0	63	4.3	21	35	18.0	2.9	75	4
106C	775423	00	124	42	33	25	15	<	820	3	1.95	70	3.1	<	260	0.37	11.0	49	3.5	21	31	21.0	3.9	68	4
106C	775424	00	112	82	13	35	12	<	605	<	2.30	90	2.5	<	2700	0.44	12.0	150	3.1	16	36	8.3	0.9	53	3
106C	775425	00	98	58	10	28	10	<	435	<	2.05	130	2.9	<	2200	0.64	12.0	87	2.6	11	30	7.4	2.4	54	3
106C	775426	00	110	36	12	29	14	<	520	<	2.60	90	3.2	<	960	0.46	11.0	97	2.9	14	30	11.0	1.1	54	1
106C	775427	00	495	50	11	51	16	0.7	445	3	2.65	120	4.7	4	1860	0.48	11.0	75	2.8	23	49	16.0	1.8	77	3
106C	775428	00	94	48	7	28	10	<	275	<	2.20	80	2.7	<	1640	0.54	11.0	96	2.6	16	24	7.4	<	57	3
106C	775430	00	108	44	10	35	12	<	465	<	2.70	120	3.1	4	1640	0.47	12.0	140	3.4	18	27	12.0	1.0	70	4
106C	775431	10	170	44	10	31	10	<	540	2	2.50	90	3.1	<	2000	0.40	10.0	73	2.9	14	30	11.0	<	56	5
106C	775432	20	160	44	9	30	11	<	505	2	2.55	70	3.0	<	1900	0.42	11.0	84	3.1	17	33	11.0	0.6	61	4
106C	775433	00	140	82	14	55	19	<	725	2	3.65	160	3.0	<	2200	0.55	17.0	120	4.1	22	44	16.0	<	89	4
106C	775434	00	665	64	11	62	16	0.6	255	4	2.90	110	4.4	<	2500	0.37	12.0	74	3.5	20	56	17.0	0.7	74	6
106C	775435	00	186	80	13	41	13	0.3	585	3	2.95	170	4.9	<	2900	0.52	15.0	110	3.2	14	35	10.0	1.1	80	7
106C	775436	00	205	44	12	30	11	0.2	540	<	2.30	380	3.5	<	1880	0.44	12.0	69	3.1	14	40	12.0	2.2	74	2
106C	775437	00	138	68	16	33	15	<	810	<	2.45	120	3.1	<	2500	0.33	10.0	78	2.6	19	34	13.0	1.2	54	3
106C	775438	00	345	66	13	55	17	<	1000	<	2.60	100	3.5	<	3100	0.39	9.1	74	2.8	20	76	13.0	3.2	67	4
106C	775439	00	270	48	15	36	13	0.2	685	<	2.70	130	3.5	<	1700	0.34	9.5	69	2.9	15	33	12.0	1.4	63	5
106C	775440	00	148	40	15	26	12	<	400	<	2.90	120	4.2	<	1140	0.34	12.0	78	3.1	14	31	13.0	4.5	76	3
106C	775442	00	80	28	17	22	14	<	425	<	2.55	80	5.5	<	720	0.41	11.0	110	3.7	16	32	14.0	4.0	120	<
106C	775443	00	80	26	16	21	12	<	510	<	2.55	40	3.8	<	820	0.64	11.0	120	3.7	12	<	12.0	1.9	110	<
106C	775444	00	84	26	13	17	11	<	310	<	2.25	140	3.4	<	780	0.49	10.0	75	3.0	11	<	10.0	3.0	99	<
106C	775445	00	92	38	14	20	12	0.2	550	<	2.85	160	3.2	<	820	0.38	11.0	98	3.6	11	33	15.0	10.0	88	<

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Analytical Data

	Variable:		Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
	Units:		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
	Detection Limit:		0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
	Analytical Method:		INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775402	00	1.8	5.4	240	24	41	4.10	<	0.8	<	<	5	0.6	1	6.6	2.9	2	6.71	-	-	8.1	78	0.90
106C	775403	00	6.2	3.7	360	36	58	6.20	1	1.4	3	0.3	4	1.0	1	11.0	5.0	5	18.45	-	-	7.9	42	0.06
106C	775404	00	10.8	6.3	480	28	43	5.50	<	1.0	<	<	3	0.9	2	8.9	4.6	7	13.05	-	-	8.2	80	0.02
106C	775405	00	2.5	5.5	500	33	52	5.90	<	1.2	3	<	4	1.1	2	11.0	4.0	7	6.43	-	-	7.7	56	0.12
106C	775406	00	0.6	2.3	200	11	18	1.90	<	<	<	<	1	<	<	3.4	1.6	<2	17.18	-	-	8.4	64	0.80
106C	775407	00	0.9	1.5	190	15	25	2.60	<	<	<	<	2	<	<	3.8	2.0	<2	39.72	-	-	8.2	32	0.06
106C	775408	00	4.0	4.2	350	30	46	4.70	<	0.9	3	0.2	3	0.7	<	8.1	3.3	3	17.12	-	-	8.0	52	0.36
106C	775409	00	1.1	2.9	350	19	32	2.60	<	<	<	<	3	<	1	5.9	3.1	<2	33.83	-	-	8.3	44	0.46
106C	775410	00	1.0	2.5	430	19	34	2.70	<	<	<	<	4	<	<	6.0	3.2	<2	36.44	-	-	8.6	48	0.46
106C	775412	00	1.9	6.9	520	38	65	6.80	<	1.5	4	0.4	5	1.1	<	11.0	3.6	4	26.22	-	-	7.6	54	0.16
106C	775413	10	1.5	2.8	280	21	33	3.00	<	<	2	<	3	<	<	4.9	2.9	3	26.64	-	-	8.5	90	0.64
106C	775414	20	1.3	2.8	200	18	31	2.70	<	0.6	<	<	2	<	<	4.5	2.4	3	9.00	-	-	8.5	96	0.58
106C	775415	00	2.4	5.5	460	32	51	6.10	<	1.1	2	<	4	1.0	2	11.0	4.3	6	14.46	-	-	8.3	48	0.24
106C	775416	00	3.3	5.4	440	37	56	6.50	<	1.1	3	0.2	5	0.9	1	10.0	4.5	3	17.03	-	-	8.1	48	0.24
106C	775417	00	2.2	5.1	410	33	44	5.80	<	0.8	2	0.2	3	0.8	<	9.4	3.3	4	6.91	-	-	8.1	44	0.32
106C	775418	00	2.6	6.2	510	35	56	6.10	<	1.1	3	0.2	3	0.9	2	9.4	4.0	<2	25.58	-	-	8.3	44	0.28
106C	775419	00	1.9	7.1	460	39	68	6.60	<	1.2	3	0.4	4	1.2	2	12.0	4.3	3	20.94	-	-	7.6	38	0.02
106C	775420	00	3.0	6.7	490	39	65	6.40	1	0.9	3	0.4	3	0.9	1	9.1	3.4	<2	8.89	-	-	8.4	42	0.30
106C	775422	00	1.5	7.9	310	33	54	5.70	<	0.9	3	0.3	3	0.7	1	8.3	3.9	<2	41.76	-	-	8.3	50	0.48
106C	775423	00	2.0	5.6	220	30	52	5.10	<	0.7	3	0.2	3	0.6	<	7.5	3.5	<2	34.80	-	-	8.1	42	0.34
106C	775424	00	0.9	4.0	3100	33	47	5.40	<	1.0	3	0.3	6	0.8	2	7.6	2.7	15	21.34	21	12.54	7.6	54	0.02
106C	775425	00	0.9	4.0	2400	32	52	5.00	<	0.9	3	0.3	6	0.8	1	8.4	3.2	15	11.00	15	16.11	8.1	62	0.12
106C	775426	00	1.1	3.3	1100	34	53	6.10	<	1.0	3	<	6	0.8	<	9.5	3.5	<2	24.74	-	-	7.8	92	0.38
106C	775427	00	6.1	6.2	2300	33	43	6.00	<	1.0	2	<	4	1.0	1	10.0	5.5	3	26.32	-	-	7.4	110	0.02
106C	775428	00	0.8	4.0	2100	31	54	5.70	<	0.8	2	0.2	5	0.9	<	8.9	3.1	7	37.93	-	-	7.4	96	0.34
106C	775430	00	1.1	4.8	2200	36	63	6.20	<	1.0	2	0.3	6	1.0	1	10.0	3.6	6	37.00	-	-	7.5	96	0.34
106C	775431	10	1.2	3.8	2200	31	55	4.90	<	0.8	<	0.3	4	0.7	<	8.2	3.1	5	14.40	5	5.75	8.0	52	0.36
106C	775432	20	1.2	3.3	2600	38	60	6.20	1	0.8	3	0.3	5	0.7	<	9.0	3.3	15	36.21	8	14.57	7.9	72	0.22
106C	775433	00	1.4	6.4	2700	39	63	5.70	<	1.0	3	0.3	3	1.1	2	11.0	3.2	7	15.29	-	-	8.0	260	0.62
106C	775434	00	7.5	5.4	3200	38	58	5.30	<	0.9	3	0.2	4	0.6	<	8.4	4.9	7	21.88	-	-	7.4	400	0.16
106C	775435	00	1.1	7.1	3400	60	100	10.00	2	1.3	4	0.4	8	0.8	1	12.0	4.8	10	16.93	10	13.90	7.4	190	0.02
106C	775436	00	1.3	5.0	2400	43	75	6.10	<	0.9	3	0.3	6	0.8	2	11.0	4.0	5	27.70	-	-	7.7	82	0.24
106C	775437	00	1.3	4.0	2700	29	44	4.80	<	0.9	<	<	3	0.7	<	8.7	3.0	4	16.21	-	-	7.7	72	0.20
106C	775438	00	2.0	5.0	4500	34	47	6.30	1	1.1	<	<	5	1.0	<	10.0	4.1	9	18.00	-	-	7.4	96	0.06
106C	775439	00	1.3	3.9	1900	37	64	5.60	1	1.0	<	<	6	1.0	<	11.0	3.8	4	6.88	-	-	7.8	100	0.02
106C	775440	00	1.3	4.7	1100	39	67	5.90	1	0.8	2	<	5	0.9	2	12.0	4.7	4	25.25	-	-	8.0	82	0.24
106C	775442	00	0.6	7.0	840	45	99	7.30	1	0.8	3	0.7	7	1.2	2	16.0	5.2	<2	13.64	-	-	8.0	58	0.42
106C	775443	00	0.9	5.5	900	45	95	7.80	<	0.8	3	0.7	9	1.3	1	15.0	5.0	<2	23.75	-	-	8.1	44	0.46
106C	775444	00	0.5	6.6	780	34	77	6.00	<	0.9	3	0.7	5	1.1	<	12.0	4.2	<2	16.69	-	-	8.4	42	0.24
106C	775445	00	0.7	7.7	810	31	66	5.50	1	0.7	3	0.5	4	1.1	2	11.0	3.9	3	9.59	-	-	8.2	38	0.24

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106C	775446	00	08	592556	7106105	GRITb	09	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775447	00	08	595568	7103681	GRITb	09	Sed/Water	30	20	-	Alluv	BnCl'dy	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775448	00	08	593249	7108297	GRITb	09	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775449	00	08	596591	7105901	GRITb	09	Sed/Water	10	15	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775450	10	08	596693	7106374	GRITb	09	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775451	20	08	596693	7106374	GRITb	09	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775452	00	08	596549	7111159	GRITb	09	Sed/Water	4	5	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775453	00	08	596621	7118932	GLCM	44	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775454	00	08	596457	7118368	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775455	00	08	593831	7115492	SHLEd	15	Sed/Water	20	10	-	Alluv	BnCl'dy	Stagnt	Black	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775457	00	08	588255	7115784	DLMTe	10	Sed/Water	3	2	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775458	00	08	588850	7113446	GRITb	09	Sed/Water	5	10	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775459	00	08	589029	7114156	GRITb	09	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775460	00	08	586791	7112434	GRITb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775462	00	08	583978	7111873	GRITb	09	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775463	00	08	583407	7112571	GRITb	09	Sed/Water	4	6	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775464	00	08	584353	7107450	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775465	00	08	583343	7106935	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775466	00	08	580842	7110249	GRITb	09	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775467	00	08	579317	7109499	GRITb	09	Sed/Water	4	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775468	00	08	576254	7109975	GRITb	09	Sed/Water	3	8	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775469	00	08	575670	7107232	GLCM	44	Sed/Water	3	10	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775470	00	08	576019	7107743	GLCM	44	Sed/Water	10	10	-	Alluv	BnCl'dy	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775471	10	08	574010	7111432	GRITb	09	Sed/Water	4	8	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775472	20	08	574010	7111432	GRITb	09	Sed/Water	4	8	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775473	00	08	576201	7116638	GRITb	09	Sed/Water	6	10	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775474	00	08	553633	7125375	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775475	00	08	550740	7125150	GLCM	44	Sed/Water	12	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775476	00	08	549585	7126552	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775477	00	08	550995	7128298	ARGLb	07	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775478	00	08	552342	7128071	DLMTc	07	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775480	00	08	553085	7129571	ARGLb	07	Sed/Water	20	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775482	00	08	554024	7133067	ARGLb	07	Sed/Water	5	8	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775483	00	08	560323	7126198	GRITb	09	Sed/Water	12	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775484	00	08	559111	7128559	GLCM	44	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775485	00	08	559584	7128730	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775486	00	08	559492	7129822	GRITb	09	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	012	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775487	00	08	558770	7133117	GRITb	09	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775488	00	08	556949	7136429	ARGLb	07	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775489	00	08	555330	7139053	DORT	36	Sed/Water	6	2	-	Alluv	Clear	Slow	Green	021	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775446	00	52	34	9	19	12	<	410	<	2.45	40	2.3	<	320	0.34	11.0	90	3.5	16	35	12.0	2.5	67	<
106C	775447	00	64	22	10	16	9	<	140	<	1.80	80	4.2	<	660	0.54	10.0	70	2.8	11	19	7.0	0.8	79	<
106C	775448	00	98	34	18	24	15	<	480	<	3.05	90	4.1	<	860	0.31	11.0	110	3.6	16	29	17.0	2.5	120	<
106C	775449	00	94	30	16	22	12	<	475	<	2.65	70	3.5	<	880	0.28	9.4	94	3.1	13	30	13.0	3.1	100	2
106C	775450	10	86	20	12	17	10	<	435	<	2.00	60	2.9	<	760	0.33	7.8	80	2.8	11	<	12.0	3.9	95	<
106C	775451	20	148	34	19	26	13	<	605	2	2.60	110	2.6	<	1160	0.31	10.0	92	3.9	16	50	20.0	1.3	120	2
106C	775452	00	300	26	14	29	9	0.3	275	2	1.90	110	3.6	<	3100	0.43	8.7	120	2.7	12	40	18.0	1.5	78	4
106C	775453	00	88	16	9	14	7	<	325	3	1.10	40	3.0	<	520	0.33	6.5	68	2.3	6	<	8.5	6.0	66	<
106C	775454	00	112	42	14	28	14	<	515	2	2.75	110	2.7	<	840	0.40	11.0	82	4.1	16	49	21.0	0.7	78	<
106C	775455	00	120	28	8	29	9	0.5	265	<	2.10	110	3.0	<	1320	0.25	8.7	120	2.5	9	37	9.0	2.5	76	2
106C	775457	00	220	42	13	46	13	0.4	375	5	2.85	110	3.2	<	1600	0.42	12.0	120	3.6	15	61	15.0	1.4	110	6
106C	775458	00	90	40	16	31	15	<	380	<	2.55	110	3.8	<	3600	0.28	11.0	140	3.7	15	38	15.0	2.1	120	2
106C	775459	00	98	34	13	27	12	0.4	350	<	2.25	100	3.1	<	2800	0.24	8.9	120	2.9	12	26	15.0	1.1	91	2
106C	775460	00	92	54	13	61	19	<	420	<	3.95	160	3.2	<	800	0.29	11.0	190	4.1	20	83	15.0	1.4	99	<
106C	775462	00	104	74	15	72	23	<	545	<	4.80	140	2.9	<	660	0.36	15.0	320	5.4	25	89	26.0	3.8	110	<
106C	775463	00	895	34	130	64	9	0.4	275	<	2.00	270	3.3	<	1120	0.33	9.0	150	2.7	10	72	17.0	2.0	79	<
106C	775464	00	86	34	22	26	15	<	540	<	2.90	160	4.3	<	780	0.26	11.0	96	4.0	19	25	20.0	1.8	130	<
106C	775465	00	2240	50	9	135	34	<	585	6	12.25	460	6.2	<	2200	0.21	8.2	98	13.0	41	160	118.0	4.4	85	5
106C	775466	00	915	38	13	98	25	<	565	3	4.45	310	5.0	<	1940	0.24	9.3	97	6.1	26	130	51.1	3.0	100	2
106C	775467	00	88	50	11	27	14	<	465	<	2.70	470	3.2	<	920	0.47	11.0	120	3.6	12	27	14.0	1.4	110	<
106C	775468	00	124	46	17	66	19	<	545	<	3.35	190	3.2	<	900	0.48	12.0	130	4.1	21	76	19.0	4.2	87	1
106C	775469	00	210	50	11	39	13	0.2	575	<	2.85	510	3.8	<	1900	0.37	10.0	120	3.4	13	28	17.0	2.3	81	3
106C	775470	00	545	64	12	75	23	0.2	490	<	3.00	490	4.0	<	1140	0.47	11.0	110	3.7	22	88	18.0	1.1	99	2
106C	775471	10	94	36	14	40	16	<	525	<	3.45	550	3.8	<	700	0.30	11.0	200	4.0	17	42	21.0	1.8	110	<
106C	775472	20	102	40	16	45	17	<	790	<	4.15	190	3.6	<	760	0.26	10.0	260	4.0	16	67	26.0	2.1	130	2
106C	775473	00	158	54	27	89	22	<	985	2	4.35	150	4.3	<	1600	0.40	13.0	220	4.8	25	130	27.0	0.9	140	3
106C	775474	00	485	20	82	12	12	0.2	1000	<	2.45	310	3.1	<	580	0.20	10.0	75	3.9	14	<	20.0	10.0	97	<
106C	775475	00	182	24	52	15	10	<	825	<	1.80	150	2.4	<	1480	0.33	8.3	56	3.3	14	20	16.0	3.4	65	1
106C	775476	00	205	36	69	21	13	0.2	1050	<	2.05	80	2.5	<	460	0.38	10.0	53	3.4	14	23	10.0	5.8	88	<
106C	775477	00	200	50	81	27	18	<	1900	<	3.40	70	2.7	4	620	0.40	13.0	78	4.4	21	26	14.0	6.7	120	<
106C	775478	00	142	28	37	15	10	<	795	4	1.45	60	2.0	<	440	0.29	7.2	33	2.5	11	<	11.0	5.4	55	<
106C	775480	00	210	46	78	26	18	<	1300	<	3.40	60	2.8	4	540	0.45	13.0	99	4.3	20	39	11.0	6.2	110	1
106C	775482	00	260	66	100	33	23	<	1800	<	4.75	70	3.0	<	620	0.35	13.0	110	4.7	21	58	14.0	6.2	120	2
106C	775483	00	535	20	84	13	8	<	710	2	1.60	90	2.0	<	440	0.21	5.1	32	2.1	9	23	15.0	5.6	45	<
106C	775484	00	178	30	40	18	15	0.2	1500	<	2.85	140	2.5	<	720	0.41	10.0	73	3.8	13	23	12.0	12.0	100	<
106C	775485	00	750	44	310	18	18	1.4	1300	<	2.55	480	3.8	4	680	0.17	11.0	<	3.5	19	<	19.0	1.2	110	4
106C	775486	00	520	86	110	39	25	0.6	1500	2	4.10	120	3.5	<	400	0.33	14.0	95	5.1	25	46	35.0	11.0	120	3
106C	775487	00	475	50	100	25	14	1.0	710	2	2.90	110	3.0	<	440	0.38	12.0	75	4.1	17	34	28.0	16.0	110	2
106C	775488	00	196	30	46	22	12	<	835	3	2.00	60	2.3	<	440	0.31	9.2	71	3.4	15	40	14.0	6.8	100	1
106C	775489	00	230	30	49	23	11	<	695	3	2.05	60	2.6	<	480	0.38	8.2	61	3.1	12	20	10.0	4.4	83	2

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775446	00		0.7	3.8	390	27	62	5.00	<	0.6	2	0.6	5	1.0	<	9.1	2.8	2	33.31	-	-	8.0	34	0.42
106C	775447	00		0.5	4.2	650	31	66	5.80	<	0.8	3	0.7	6	0.8	<	10.0	4.9	<2	24.57	-	-	ns	ns	ns
106C	775448	00		0.8	5.7	980	38	83	6.50	<	0.9	3	0.9	6	1.1	2	15.0	4.5	3	12.13	-	-	8.0	30	0.32
106C	775449	00		0.7	5.7	1200	32	77	6.10	<	0.7	<	0.6	7	0.7	<	12.0	4.1	<2	13.61	-	-	8.2	30	0.56
106C	775450	10		0.8	5.5	1200	29	58	6.00	<	0.7	<	0.5	6	1.1	<	11.0	4.2	<2	27.70	-	-	8.5	50	0.46
106C	775451	20		1.4	5.7	1400	36	72	6.60	<	0.8	2	0.6	4	1.4	2	13.0	4.6	3	30.30	-	-	8.1	50	0.02
106C	775452	00		2.4	5.7	4000	37	77	6.70	<	0.8	3	0.6	6	1.0	2	9.1	4.6	<2	26.31	-	-	8.5	130	1.30
106C	775453	00		0.6	3.9	530	24	48	4.50	1	0.5	2	0.4	4	1.2	<	7.4	3.7	<2	25.26	-	-	8.5	52	0.62
106C	775454	00		1.2	5.0	1000	33	62	7.20	<	0.7	3	0.7	5	0.9	1	10.0	3.6	<2	38.79	-	-	8.5	54	0.54
106C	775455	00		1.0	6.7	1700	27	50	4.70	<	0.7	2	0.5	4	0.8	<	6.7	3.6	<2	21.93	-	-	8.1	56	0.20
106C	775457	00		2.7	9.1	1600	28	56	5.50	1	0.9	2	0.8	3	0.7	1	9.2	5.2	<2	22.93	-	-	8.4	96	0.84
106C	775458	00		0.9	7.7	3500	37	83	6.90	1	0.9	3	0.7	8	1.2	1	13.0	4.4	<2	16.24	-	-	8.4	58	0.80
106C	775459	00		1.0	6.3	3400	32	67	5.80	<	0.8	2	0.7	5	0.9	<	11.0	4.3	<2	21.39	-	-	8.2	64	0.64
106C	775460	00		0.6	4.9	890	29	60	6.60	<	0.9	3	0.6	7	0.8	1	11.0	3.6	3	27.21	-	-	8.2	120	0.36
106C	775462	00		0.8	7.1	740	35	74	7.40	<	0.9	3	0.6	8	1.3	1	12.0	3.8	5	17.72	-	-	8.4	48	0.20
106C	775463	00		2.1	6.8	1200	28	55	5.30	<	0.7	3	0.5	4	1.0	<	10.0	3.9	<2	27.65	-	-	8.5	88	0.70
106C	775464	00		0.7	6.2	860	43	80	7.50	1	0.8	3	0.7	7	1.4	2	17.0	5.6	<2	26.66	-	-	8.4	70	0.74
106C	775465	00		3.4	8.6	2700	30	52	6.80	2	1.1	4	1.0	3	0.7	<	10.0	7.9	<2	12.51	-	-	7.9	160	0.16
106C	775466	00		1.9	6.9	2300	35	64	6.60	1	1.1	3	0.9	6	1.1	<	13.0	6.2	<2	12.19	-	-	8.1	62	0.64
106C	775467	00		0.9	9.2	1100	39	82	7.30	<	0.8	3	0.5	8	1.3	<	14.0	3.9	3	33.84	-	-	8.1	54	0.64
106C	775468	00		1.2	6.1	940	30	67	6.10	1	0.7	3	0.6	6	1.3	<	10.0	3.7	<2	23.12	-	-	8.3	58	1.10
106C	775469	00		1.8	5.1	2400	32	75	6.40	1	0.8	3	0.7	7	1.1	<	10.0	4.2	8	26.74	-	-	7.5	240	0.10
106C	775470	00		2.0	6.8	1500	35	78	7.30	<	1.1	3	0.8	6	1.4	2	12.0	4.9	7	27.33	-	-	7.9	140	0.74
106C	775471	10		0.7	8.8	840	33	68	6.40	1	0.8	2	0.6	7	1.2	<	13.0	4.0	<2	12.37	-	-	8.3	40	0.36
106C	775472	20		0.9	9.1	920	32	70	6.80	<	0.9	2	0.5	6	1.3	3	14.0	4.6	<2	6.35	-	-	8.3	40	0.34
106C	775473	00		1.7	12.0	1500	48	100	8.30	1	0.9	3	0.6	5	2.1	2	16.0	5.7	5	15.30	-	-	8.3	66	0.36
106C	775474	00		3.9	14.0	540	28	63	6.70	<	1.0	3	0.6	5	0.9	1	9.0	3.4	<2	21.09	-	-	8.5	42	0.28
106C	775475	00		2.8	4.4	690	21	47	4.90	<	<	3	0.5	6	0.9	1	7.2	3.0	4	30.31	-	-	8.6	58	0.50
106C	775476	00		2.1	4.9	400	23	45	5.00	<	0.6	2	0.5	5	0.8	2	7.8	2.8	<2	23.25	-	-	8.6	110	1.00
106C	775477	00		2.3	6.7	530	27	58	6.20	<	0.8	3	0.6	4	1.1	2	10.0	3.3	<2	8.11	-	-	8.7	54	0.30
106C	775478	00		2.1	4.4	300	17	38	3.80	<	0.5	2	0.4	4	0.6	<	5.4	2.5	<2	24.78	-	-	8.3	92	1.10
106C	775480	00		2.1	6.5	560	28	65	6.20	<	1.0	3	0.7	5	0.8	<	10.0	3.3	3	32.08	-	-	8.4	58	0.30
106C	775482	00		2.5	9.2	570	29	64	6.30	<	1.0	3	0.7	5	1.0	2	10.0	3.7	5	6.99	-	-	8.0	48	0.26
106C	775483	00		3.5	3.5	300	15	33	3.80	<	<	<	0.5	4	<	<	5.4	2.4	<2	12.59	-	-	8.7	86	0.76
106C	775484	00		2.0	10.0	740	25	57	5.90	1	0.8	2	0.6	6	1.1	2	9.1	3.2	<2	10.79	-	-	8.2	68	0.34
106C	775485	00		10.6	10.0	660	32	62	6.90	<	1.1	4	0.7	8	0.9	1	10.0	3.6	<2	2.30	-	-	8.5	56	0.26
106C	775486	00		5.3	11.0	400	30	69	6.50	<	1.0	4	0.8	4	0.8	2	10.0	4.3	4	6.84	-	-	8.5	84	1.20
106C	775487	00		5.4	5.6	430	28	48	5.40	<	0.7	3	0.7	4	0.9	2	10.0	3.9	4	4.86	-	-	8.4	56	0.96
106C	775488	00		1.9	5.1	400	25	52	4.80	<	0.5	<	0.6	4	0.8	<	8.1	3.2	<2	22.85	-	-	8.6	52	0.24
106C	775489	00		1.3	4.5	460	25	52	4.70	<	0.6	2	0.5	4	0.8	1	8.0	3.1	5	17.92	-	-	8.6	70	0.74

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106C	775490	00	08	554690	7137746	ARGLb	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775491	00	08	552446	7139705	DLMTc	07	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775493	00	08	551995	7137996	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775494	00	08	549522	7135835	ARGLb	07	Sed/Water	2	8	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775495	10	08	550237	7138391	ARGLb	07	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775496	20	08	550237	7138391	ARGLb	07	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775497	00	08	549531	7139136	ARGLb	07	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775498	00	08	551915	7142547	DORT	36	Sed/Water	3	6	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775499	00	08	551500	7144082	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775500	00	08	552134	7144155	DLMTc	07	Sed/Water	15	20	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775502	00	08	549868	7149409	DLMTc	07	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775503	00	08	549868	7149409	DLMTc	07	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775504	00	08	555198	7151699	GRITb	09	Sed/Water	12	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775505	00	08	557312	7149609	DLMTc	07	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775506	00	08	556255	7149181	DLMTc	07	Sed/Water	15	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775507	00	08	571056	7136790	GLCM	44	Sed/Water	6	3	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775508	00	08	570778	7137705	GLCM	44	Sed/Water	20	5	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775509	00	08	568926	7135121	GLCM	44	Sed/Water	20	3	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775510	00	08	565940	7134588	GRITb	09	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775511	10	08	566001	7136376	DORT	36	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775512	20	08	566001	7136376	DORT	36	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775513	00	08	567262	7141178	DORT	36	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775515	00	08	563368	7134994	GRITb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775516	00	08	562019	7137497	DLMTc	07	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775517	00	08	563299	7140321	DLMTc	07	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775518	00	08	563881	7140190	DLMTc	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775519	00	08	558512	7138185	DLMTc	07	Sed/Water	1	8	-	Alluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775520	00	08	558307	7142861	DLMTc	07	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775522	00	08	556653	7143169	GRITb	09	Sed/Water	4	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775523	00	08	558709	7146489	DLMTc	07	Sed/Water	25	2	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775524	00	08	556605	7146729	GRITb	09	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	012	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775525	00	08	558818	7149869	DLMTc	07	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775526	00	08	562495	7152906	DLMTc	07	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Glacier
106C	775527	00	08	563167	7152732	DLMTc	07	Sed/Water	12	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Glacier
106C	775528	00	08	568619	7152780	DLMTc	07	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Glacier
106C	775529	00	08	570218	7150194	DLMTc	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106C	775530	00	08	569763	7147670	DLMTc	07	Sed/Water	30	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775531	00	08	570403	7147235	GRITb	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775532	00	08	565897	7145544	DLMTc	07	Sed/Water	10	15	-	Alluv	Clear	Fast	Gy-Blu	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106C	775533	00	08	570157	7146192	GRITb	09	Sed/Water	20	15	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C	775490	00	220	32	49	23	11	<	1050	2	2.20	60	3.4	<	520	0.40	8.9	65	3.2	15	21	12.0	10.0	96	3
106C	775491	00	196	42	43	26	12	<	480	2	2.50	60	4.0	<	740	0.60	10.0	74	3.3	12	34	11.0	6.9	82	3
106C	775493	00	172	30	32	20	10	<	780	2	2.00	60	2.6	<	680	0.54	8.4	59	2.7	11	<	7.7	5.2	82	2
106C	775494	00	168	38	38	22	15	0.7	1350	2	3.10	90	3.5	<	620	0.43	10.0	60	3.3	15	34	10.0	13.0	120	2
106C	775495	10	198	44	58	26	14	0.2	1250	2	2.75	70	2.9	<	520	0.37	10.0	70	3.6	17	30	13.0	12.0	100	2
106C	775496	20	174	36	47	23	13	<	1000	2	2.55	60	3.1	<	520	0.45	11.0	87	3.5	16	38	10.0	10.0	120	3
106C	775497	00	156	60	47	40	15	0.5	1000	8	2.95	110	4.3	<	440	0.19	10.0	75	3.9	14	38	27.0	28.0	120	8
106C	775498	00	200	52	44	28	14	<	410	3	2.85	70	3.7	<	600	0.54	14.0	100	4.4	21	40	12.0	11.0	110	2
106C	775499	00	345	104	41	44	19	0.2	390	4	3.55	60	5.2	<	460	0.83	17.0	120	5.6	28	68	17.0	4.4	88	3
106C	775500	00	240	76	37	41	17	<	445	4	3.25	50	3.9	<	500	0.70	20.0	140	6.1	27	70	16.0	3.1	97	3
106C	775502	00	116	40	27	32	14	0.2	895	6	2.25	70	4.0	<	360	0.15	8.5	66	3.4	13	42	21.0	12.0	120	6
106C	775503	00	265	84	59	66	20	0.2	900	11	3.05	120	6.7	<	340	0.27	9.5	45	4.0	20	77	36.0	5.7	99	10
106C	775504	00	168	54	47	41	13	0.2	830	7	2.05	100	4.8	<	300	0.19	7.4	64	2.8	15	56	22.0	1.5	110	6
106C	775505	00	200	58	56	41	11	<	735	6	2.05	100	4.8	<	300	0.18	7.6	85	3.0	12	44	24.0	5.9	110	5
106C	775506	00	250	62	96	42	14	0.4	920	8	2.10	90	4.3	<	280	0.13	6.3	48	3.0	13	64	30.0	1.7	110	7
106C	775507	00	120	24	29	11	7	<	705	3	1.35	80	1.8	<	200	0.19	4.6	46	2.2	10	23	14.0	4.4	50	1
106C	775508	00	134	40	46	24	14	<	805	4	2.20	60	2.7	<	300	0.30	8.3	74	3.6	17	22	19.0	1.5	76	2
106C	775509	00	128	36	45	22	13	<	810	3	1.95	60	2.8	<	300	0.32	8.9	63	3.5	14	34	18.0	2.7	85	3
106C	775510	00	285	36	39	17	14	<	1250	2	2.30	100	2.3	<	460	0.36	10.0	55	3.8	14	21	13.0	8.0	81	<
106C	775511	10	515	136	98	45	24	0.2	1450	3	3.95	60	3.3	<	360	0.68	18.0	100	6.2	35	42	29.0	6.6	83	3
106C	775512	20	450	126	83	44	24	0.3	1250	3	4.05	50	3.1	<	340	0.83	23.1	95	7.4	38	40	27.0	4.1	67	2
106C	775513	00	480	118	125	49	36	0.5	2200	3	3.90	60	3.8	<	400	0.45	13.0	80	5.3	42	59	31.0	5.6	100	2
106C	775515	00	385	70	100	36	21	0.5	1350	2	3.35	60	2.6	<	420	0.36	12.0	86	4.4	22	43	26.0	3.5	110	2
106C	775516	00	740	106	130	65	22	0.2	1200	5	3.85	40	4.2	<	380	0.50	15.0	72	5.4	28	87	37.0	2.2	90	4
106C	775517	00	355	40	120	22	15	0.2	1700	2	2.05	40	2.2	<	420	0.22	6.8	46	3.0	16	<	19.0	4.2	95	<
106C	775518	00	2600	280	370	160	50	1.4	1450	15	6.55	120	8.2	<	440	0.47	15.0	87	6.5	53	240	103.0	11.0	90	16
106C	775519	00	335	24	100	19	12	0.5	1150	2	3.20	50	2.7	<	740	0.37	10.0	73	3.5	14	15	14.0	6.2	120	<
106C	775520	00	194	26	110	15	13	0.2	1650	2	1.80	30	1.9	<	360	0.19	6.7	62	3.3	18	<	20.0	2.7	80	<
106C	775522	00	225	38	69	23	12	0.2	1300	3	2.30	60	2.2	<	340	0.18	7.1	50	3.3	16	30	18.0	8.5	93	2
106C	775523	00	305	36	89	21	17	0.2	2000	2	3.10	60	8.2	<	440	0.23	8.4	68	4.1	22	32	15.0	8.2	120	1
106C	775524	00	265	34	82	29	10	0.2	865	4	2.40	90	2.7	<	440	0.22	7.6	74	3.1	11	40	19.0	15.0	100	4
106C	775525	00	420	54	205	24	21	0.4	2650	<	3.10	50	1.9	<	380	0.21	7.1	52	4.4	21	26	27.0	5.9	86	<
106C	775526	00	300	38	70	16	10	<	2950	2	2.70	30	5.6	<	240	0.12	4.0	<100	2.7	<25	<50	16.0	<13.0	36	26
106C	775527	00	705	40	295	16	15	0.5	1850	<	2.35	40	2.9	<	340	0.15	6.6	51	3.5	20	20	29.0	1.3	88	<
106C	775528	00	245	38	130	13	13	<	1700	<	2.45	40	2.1	<	320	0.26	7.2	40	3.6	14	34	18.0	6.3	91	<
106C	775529	00	320	150	65	55	28	<	1150	9	4.95	50	7.3	<	420	0.62	17.0	120	6.2	33	64	52.0	7.5	96	9
106C	775530	00	210	60	64	21	16	<	2000	<	2.75	30	2.8	<	340	0.14	7.3	61	3.9	17	32	21.0	3.4	91	<
106C	775531	00	495	138	165	65	44	0.4	3100	6	5.95	100	6.2	<	600	0.56	17.0	94	7.3	48	76	51.9	3.1	120	6
106C	775532	00	325	92	90	28	23	0.4	2200	<	3.15	60	2.8	<	380	0.14	8.2	70	4.3	23	39	26.0	4.2	100	2
106C	775533	00	285	136	135	47	40	0.4	2650	4	5.10	60	4.9	<	460	0.47	15.0	96	6.5	44	65	39.0	2.1	140	4

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C	775490	00		1.6	4.5	500	25	53	4.80	1	0.7	2	0.7	4	0.9	<	8.9	3.2	<2	10.84	-	-	8.4	62	0.68
106C	775491	00		1.5	3.8	750	27	58	5.30	<	0.9	3	0.7	5	1.0	1	8.7	4.7	9	13.59	-	-	8.4	50	0.86
106C	775493	00		1.5	3.7	700	25	51	5.00	<	0.8	2	0.5	5	0.9	<	8.5	3.2	6	9.31	-	-	8.2	54	0.36
106C	775494	00		2.2	8.3	680	26	68	5.80	<	0.8	3	0.8	4	0.8	2	10.0	4.0	6	4.33	-	-	8.1	46	0.32
106C	775495	10		2.3	5.8	600	25	57	5.80	<	0.8	<	0.6	4	0.9	1	10.0	3.7	5	9.50	-	-	8.3	44	0.48
106C	775496	20		2.1	5.8	560	28	58	5.60	1	0.6	3	0.6	4	1.1	<	9.3	3.6	5	8.25	-	-	8.3	50	0.42
106C	775497	00		5.8	5.9	440	28	60	5.50	1	0.9	3	0.8	3	0.9	1	10.0	4.9	7	13.20	-	-	8.2	92	1.20
106C	775498	00		1.8	4.5	630	32	67	6.30	1	0.9	3	0.7	5	1.3	1	10.0	4.5	<2	22.98	-	-	8.3	44	0.46
106C	775499	00		2.4	4.0	480	28	52	6.40	<	1.0	4	0.6	5	0.9	<	8.7	5.2	6	28.21	-	-	8.2	40	0.78
106C	775500	00		2.4	3.6	470	31	63	6.70	<	1.1	4	0.8	5	1.4	1	9.2	4.4	5	24.15	-	-	8.0	36	0.50
106C	775502	00		3.3	4.2	300	27	56	5.10	<	0.5	3	0.6	4	0.8	<	10.0	5.1	<2	12.85	-	-	8.3	36	0.62
106C	775503	00		3.8	5.3	330	27	55	5.50	<	0.7	4	0.9	4	0.8	<	10.0	7.4	<2	19.72	-	-	8.1	40	1.60
106C	775504	00		2.7	4.0	240	26	49	4.80	<	0.7	3	0.7	4	0.6	1	9.2	5.2	5	5.21	-	-	8.1	34	0.96
106C	775505	00		2.8	4.1	290	26	53	5.00	<	0.7	2	0.8	4	0.7	<	10.0	5.9	3	11.74	-	-	8.2	40	1.00
106C	775506	00		3.0	3.9	380	24	48	5.10	<	0.7	2	0.6	3	0.9	<	9.4	5.0	3	26.54	-	-	8.2	48	0.86
106C	775507	00		2.0	5.7	220	14	28	3.90	<	0.6	<	0.3	2	<	<	4.5	2.8	<2	35.44	-	-	8.5	52	0.56
106C	775508	00		2.0	5.9	310	33	88	10.00	<	0.8	2	0.6	2	0.7	<	7.2	3.0	5	7.67	-	-	8.4	44	0.48
106C	775509	00		1.8	6.4	280	25	59	5.70	<	0.7	2	0.6	2	<	1	7.1	3.2	3	23.75	-	-	8.4	54	0.48
106C	775510	00		2.5	6.4	400	24	51	5.30	<	0.6	3	0.5	5	0.5	<	7.6	3.0	<2	9.76	-	-	8.2	48	0.24
106C	775511	10		5.1	4.8	360	25	47	5.70	1	0.6	3	0.6	4	0.9	2	7.4	4.2	6	31.16	-	-	8.1	36	0.32
106C	775512	20		5.2	3.8	340	26	49	5.90	1	0.9	3	0.6	4	1.2	<	6.6	3.9	<2	29.59	-	-	8.0	34	0.30
106C	775513	00		6.2	5.1	350	32	69	6.60	2	0.9	3	0.8	3	0.8	1	9.1	5.1	7	14.98	-	-	8.0	44	0.36
106C	775515	00		5.6	5.0	420	28	71	5.90	1	0.8	3	0.7	6	1.1	1	9.5	3.8	5	15.06	-	-	8.3	80	0.84
106C	775516	00		4.7	3.4	350	28	56	5.60	1	0.9	2	0.6	4	0.8	<	7.4	5.1	7	7.98	-	-	7.9	52	0.52
106C	775517	00		3.1	3.4	360	23	42	4.60	<	<	<	0.4	4	0.7	<	8.1	2.9	3	32.73	-	-	7.8	40	0.38
106C	775518	00		10.2	7.8	310	38	62	8.30	<	1.2	3	1.1	3	0.6	<	9.3	12.0	14	6.66	14	8.50	7.8	48	0.32
106C	775519	00		2.1	4.4	610	28	62	5.40	<	0.7	2	0.5	5	1.0	<	11.0	3.3	<2	25.72	-	-	8.3	44	0.56
106C	775520	00		3.1	2.7	410	22	45	4.10	<	<	<	0.4	3	0.8	<	7.5	2.4	<2	36.40	-	-	8.1	40	0.26
106C	775522	00		2.2	4.1	270	24	49	4.70	<	0.7	2	0.6	3	0.6	<	8.5	3.8	<2	22.37	-	-	8.0	70	1.00
106C	775523	00		2.4	6.1	370	26	65	5.20	<	0.8	3	0.6	3	0.8	<	11.0	3.1	<2	20.50	-	-	8.0	40	0.54
106C	775524	00		2.4	4.3	330	25	52	4.80	<	0.7	<	0.6	4	0.9	2	9.1	4.2	<2	22.16	-	-	8.1	74	1.40
106C	775525	00		5.5	4.6	320	23	55	4.60	<	0.7	2	0.4	3	0.7	<	8.6	3.0	<2	25.71	-	-	7.9	36	0.34
106C	775526	00		3.1	<2.5	<250	16	53	3.10	<5	<2.5	<10	<1.0	<5	<2.5	<5	5.5	1.3	<10	0.46	-	-	8.1	42	0.46
106C	775527	00		4.0	3.9	350	23	50	4.50	<	0.5	2	0.5	4	0.7	<	8.4	2.8	<2	39.25	-	-	8.1	36	0.34
106C	775528	00		4.0	3.2	400	22	44	4.50	<	0.5	<	0.5	3	0.7	2	8.0	2.5	<2	29.31	-	-	8.2	30	0.24
106C	775529	00		5.8	3.8	410	29	54	6.20	1	1.2	3	1.0	4	0.9	1	9.5	8.5	5	9.15	-	-	7.7	40	0.14
106C	775530	00		4.8	2.6	270	24	50	4.60	<	0.7	2	0.5	4	0.9	<	8.7	2.9	4	15.39	-	-	8.0	30	0.36
106C	775531	00		5.8	8.7	520	38	72	8.10	<	1.2	4	1.0	4	1.2	2	11.0	7.6	<2	19.48	-	-	7.6	38	0.16
106C	775532	00		5.5	2.8	270	24	52	5.00	1	0.7	3	0.6	4	0.8	1	9.0	3.1	4	8.33	-	-	8.0	30	0.34
106C	775533	00		4.4	9.3	430	41	90	8.60	<	1.0	4	0.9	5	1.1	2	13.0	6.4	6	15.95	-	-	7.3	36	0.08

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106C	775534	00	08	558706	7208450	ARGLb	07	Sed/Water	1	1	-	Colluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	CV-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106C 775534 00	86	80	14	21	17	<	1350	<	2.45	10	6.1	<	980	1.10	10.0	83	4.8	21	50	7.6	1.1	150	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106C 775534 00	1.7	10.0	1000	62	140	10.60	<	1.2	4	0.9	7	1.2	3	20.0	6.8	<2	18.03	-	-	7.6	58	2.00

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Class	Source
106D	761002	00	08	454863	7200082	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761003	00	08	456950	7200559	SNDSf	44	Sed/Water	1	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761005	10	08	452763	7197521	ARGLa	04	Sed/Water	1	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761006	20	08	452763	7197521	ARGLa	04	Sed/Water	1	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761007	00	08	455149	7197139	ARGLa	04	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761008	00	08	456014	7197280	ARGLa	04	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106D	761009	00	08	456573	7195453	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761010	00	08	455996	7194503	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761011	00	08	456763	7193336	SNDSf	44	Sed/Water	5	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761012	00	08	457657	7194017	LMSNe	15	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761013	00	08	453753	7191614	SNDSf	44	Sed/Water	3	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761014	00	08	453732	7188316	LMSNe	15	Sed/Water	5	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761015	00	08	455801	7188037	SHLEd	15	Sed/Water	6	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761016	00	08	457587	7191127	SNDSf	44	Sed/Water	5	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761017	00	08	458500	7192742	SHLEd	15	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761018	00	08	459772	7189145	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761019	00	08	456682	7184856	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761020	00	08	456409	7183930	SNDSf	44	Sed/Water	5	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761022	10	08	454723	7182485	LMSNe	15	Sed/Water	7	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761023	20	08	454723	7182485	LMSNe	15	Sed/Water	7	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761024	00	08	459682	7185028	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761025	00	08	459236	7182909	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761026	00	08	460409	7183614	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761027	00	08	460333	7181588	SNDSf	44	Sed/Water	5	6	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761028	00	08	462608	7181777	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761029	00	08	464940	7182742	LMSNe	15	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761030	00	08	464868	7181497	SHLEd	15	Sed/Water	2	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761032	00	08	466527	7182663	LMSNe	15	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761033	00	08	466671	7181296	SHLEd	15	Sed/Water	3	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761034	00	08	472175	7181689	SNDSf	44	Sed/Water	4	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761035	00	08	475372	7182864	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761036	00	08	474954	7185046	SNDSf	44	Sed/Water	3	6	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761037	00	08	472678	7184773	SHLEd	15	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761038	00	08	473443	7187049	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761039	00	08	472819	7188876	SNDSf	44	Sed/Water	2	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761040	00	08	470337	7188173	SHLEd	15	Sed/Water	10	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761042	00	08	468933	7185278	LMSNe	15	Sed/Water	1	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761043	00	08	468365	7185784	LMSNe	15	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761044	10	08	462034	7191120	LMSNe	15	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761045	20	08	462034	7191120	LMSNe	15	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	761002	00		82	17	7	17	4	<	430	4	0.85	ns	2.5	<	1160	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	761003	00		86	10	2	12	4	<	270	<	0.95	ns	2.7	4	880	0.61	4.5	48	1.5	<	<	3.6	<2.0	30	5
106D	761005	10		64	9	16	4	<	<	360	2	0.35	ns	0.9	<	320	0.17	1.1	<	0.5	<	<	6.8	1.3	9	5
106D	761006	20		66	9	15	4	<	<	360	3	0.35	ns	1.0	<	340	0.18	1.2	<	0.4	<	<	6.9	<	<	7
106D	761007	00		61	8	18	3	<	<	340	3	0.30	ns	0.8	<	320	0.18	1.0	<	0.3	<	<	4.4	<2.3	<	11
106D	761008	00		34	9	8	4	2	<	420	6	0.50	ns	0.9	<	320	0.16	1.2	<	0.5	<	<	6.2	<	7	8
106D	761009	00		48	15	8	9	4	<	465	2	0.80	ns	1.3	<	500	0.30	2.9	<	0.9	5	17	7.9	<	16	6
106D	761010	00		137	18	13	18	5	<	545	2	1.20	ns	2.4	6	1000	0.50	5.4	87	1.6	9	<	6.5	<2.0	52	8
106D	761011	00		90	27	15	26	11	<	650	<	1.85	ns	3.1	4	880	0.68	10.0	140	2.7	11	<	6.7	3.0	80	6
106D	761012	00		75	10	10	4	<	<	575	3	0.30	ns	0.6	<	380	0.18	0.7	<	0.5	<	<	21.0	<2.8	<	7
106D	761013	00		85	26	9	30	13	<	580	<	2.05	ns	3.8	4	860	0.52	10.0	170	3.3	14	39	7.5	4.3	100	4
106D	761014	00		92	32	18	32	11	<	780	5	1.60	ns	2.2	4	820	0.27	6.9	110	2.3	13	57	11.0	2.0	64	5
106D	761015	00		166	17	16	14	3	<	580	6	0.80	ns	2.2	<	820	0.25	2.6	<	0.9	<	12	8.3	<	20	9
106D	761016	00		270	23	6	39	6	<	355	14	1.10	ns	7.2	4	2300	0.35	4.9	66	1.2	<	36	8.0	<	51	16
106D	761017	00		51	10	5	6	<	<	420	3	0.35	ns	0.7	<	360	0.16	1.1	<40	<0.4	<10	<20	5.0	<6.9	10	17
106D	761018	00		114	20	6	35	7	<	370	2	1.00	ns	2.4	<	840	0.61	9.4	130	2.6	12	45	4.3	<	36	6
106D	761019	00		93	29	9	33	12	<	885	7	1.70	ns	1.9	4	860	0.39	8.0	180	2.9	11	<20	12.0	<6.1	32	17
106D	761020	00		130	26	20	16	7	<	605	4	1.60	ns	3.0	6	640	0.34	5.5	60	1.7	7	14	17.0	<	66	10
106D	761022	10		126	77	34	26	18	<	1340	<	3.70	ns	5.3	ns	ns	0.46	11.0	130	3.7	18	<	18.0	17.0	150	4
106D	761023	20		138	78	36	27	20	<	1480	<	3.80	ns	5.3	4	920	0.46	11.0	77	3.2	12	<20	19.0	7.1	150	11
106D	761024	00		53	13	8	11	4	<	390	3	0.60	ns	1.0	<	400	0.24	2.2	45	0.7	<	18	7.8	3.5	16	3
106D	761025	00		300	50	27	41	11	<	690	10	2.35	ns	4.2	<	1040	0.40	5.8	<100	2.0	<25	69	13.0	<16.0	57	32
106D	761026	00		43	23	10	31	8	<	430	2	1.05	ns	1.0	<	440	0.19	7.6	140	1.4	11	32	13.0	0.6	16	4
106D	761027	00		225	29	18	27	9	<	590	9	1.80	ns	4.0	4	1100	0.28	5.2	57	2.0	<10	<20	22.0	<3.8	43	22
106D	761028	00		180	32	14	29	8	<	455	8	1.80	ns	3.9	<	860	0.48	6.8	81	2.4	9	23	19.0	2.9	72	12
106D	761029	00		50	56	4	45	13	<	520	2	1.10	ns	1.2	<	720	0.54	11.0	160	3.4	16	<20	4.0	<2.1	37	13
106D	761030	00		340	48	38	39	11	<	510	6	2.55	ns	4.9	<	1040	0.52	8.3	76	2.9	15	39	12.0	12.0	100	9
106D	761032	00		83	19	9	16	5	<	380	2	0.80	ns	1.6	4	520	0.36	4.8	83	1.6	<	<	17.0	<	9	6
106D	761033	00		240	40	26	29	7	0.4	610	11	1.60	ns	4.1	4	740	0.37	4.5	<40	1.5	<10	30	13.0	<6.0	53	21
106D	761034	00		190	29	10	35	13	<	445	6	2.75	ns	3.2	4	1160	1.00	7.7	81	2.8	13	32	10.0	1.0	50	7
106D	761035	00		1170	48	8	155	7	1.2	220	16	1.75	ns	7.9	4	9999	0.41	6.1	110	2.1	11	91	19.0	0.5	73	27
106D	761036	00		660	37	5	138	7	0.2	140	18	1.00	ns	11.5	4	9999	0.15	4.0	87	1.1	8	120	15.0	<	51	27
106D	761037	00		240	34	4	44	6	<	220	10	1.45	ns	4.1	4	860	0.39	4.2	64	1.6	<10	32	7.6	<6.9	28	21
106D	761038	00		163	12	26	12	2	<	330	3	0.40	ns	1.6	4	2000	0.23	1.6	23	0.5	<	<	4.6	3.0	16	5
106D	761039	00		91	9	18	7	<	<	510	2	0.20	ns	0.6	<	420	0.13	0.8	<	0.2	<	<	2.7	<4.6	5	9
106D	761040	00		116	15	11	14	3	<	295	4	0.60	ns	2.0	4	600	0.29	3.4	50	1.0	<	<	7.9	3.0	15	7
106D	761042	00		430	52	24	57	6	0.6	185	30	1.15	ns	6.6	<	6400	0.34	5.9	60	1.7	6	50	15.0	3.7	48	33
106D	761043	00		85	15	15	14	4	<	310	5	0.70	ns	1.6	<	13000	0.37	4.0	65	1.1	<	12	10.0	4.0	19	5
106D	761044	10		30	8	<	3	<	<	280	3	0.25	ns	0.8	<	210	0.17	0.8	<	0.3	<	<	3.6	3.6	<	1
106D	761045	20		29	8	2	3	<	<	290	2	0.25	ns	0.8	<	200	0.20	0.9	<	0.3	<	<	3.6	3.6	<	1

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Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	761002	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.4	22	0.16
106D	761003	00		0.6	0.6	650	21	48	3.60	<	0.6	<	<	5	1.0	1	5.1	2.4	4	1.92	-	-	8.2	34	0.28
106D	761005	10		0.7	<	100	5	16	0.85	<	<	<	<	<	<	<	1.3	0.8	24	2.25	<2	12.16	8.1	<	0.02
106D	761006	20		0.6	0.5	98	5	10	0.84	<	<	<	<	<	<	<	1.4	0.8	2	1.87	2	11.86	8.1	<	0.10
106D	761007	00		0.6	<	65	4	<12	0.75	<	<	<	0.2	<	<	<	0.8	0.8	<2	1.06	-	-	8.1	<	0.06
106D	761008	00		0.7	<	<	5	13	0.71	<	<	<	<	<	<	<	1.0	0.9	<2	2.42	-	-	ns	ns	ns
106D	761009	00		1.1	1.0	330	8	26	1.50	<	<	<	<	2	<	<	2.0	1.3	3	2.02	-	-	8.1	<	0.02
106D	761010	00		1.1	1.2	780	19	31	3.10	<	<	<	0.3	4	0.8	1	4.7	1.9	8	1.16	-	-	8.4	<	0.08
106D	761011	00		1.0	2.7	630	31	76	5.10	1	<	3	0.2	7	1.7	<	9.0	2.7	<2	1.83	-	-	8.1	<	0.22
106D	761012	00		1.8	<	59	4	<11	0.60	<	<	<	<	<	<	<	0.8	0.5	<2	1.36	-	-	8.2	<	0.08
106D	761013	00		1.0	3.8	660	37	74	6.60	1	1.2	<	0.3	6	2.1	<	11.0	3.4	<5	1.87	-	-	7.9	<	0.02
106D	761014	00		1.8	3.2	520	21	36	3.70	<	<	<	<	3	1.2	<	5.3	1.7	3	2.89	-	-	8.0	<	0.04
106D	761015	00		1.6	1.0	580	11	22	1.70	<	<	<	<	2	<	<	2.6	2.0	6	2.49	-	-	8.3	<	0.18
106D	761016	00		3.0	1.5	1900	20	31	3.30	<	<	<	<	3	1.0	1	4.4	6.2	<2	2.22	-	-	8.4	22	1.80
106D	761017	00		0.9	<1.0	<100	4	<10	0.81	<2	<1.0	<4	<0.4	<2	<1.0	<2	0.8	0.9	<4	0.67	-	-	8.2	<	0.02
106D	761018	00		1.1	0.9	580	23	41	3.70	<	<	<	<	5	1.5	<	4.5	2.1	<2	2.53	-	-	8.2	<	1.20
106D	761019	00		1.2	1.9	640	23	59	3.80	<2	<1.0	<4	<0.4	<2	1.2	<2	3.8	1.7	<4	0.90	-	-	8.2	<	0.08
106D	761020	00		1.5	1.5	420	26	62	4.00	<	<	<	<	4	0.8	1	6.1	2.4	16	2.30	5	16.65	8.0	<	0.12
106D	761022	10		1.9	6.3	660	42	86	6.90	2	1.1	3	0.3	6	1.6	5	16.0	4.9	<5	2.14	-	-	7.7	<	0.02
106D	761023	20		2.0	6.7	630	40	79	6.30	2	<1.0	<4	<0.4	4	<1.0	<2	15.0	4.4	<9	0.60	-	-	7.7	<	0.02
106D	761024	00		0.8	1.0	190	6	<	1.10	<	<	<	<	1	<	<	1.4	0.9	<2	3.58	-	-	8.2	<	0.02
106D	761025	00		2.7	<2.5	810	28	61	5.00	<5	<2.5	<10	<1.0	<5	<2.5	<5	6.3	3.2	15	0.35	8	7.26	8.1	<	0.38
106D	761026	00		0.8	1.5	170	14	25	2.30	<	<	<	<	1	1.3	<	2.2	0.9	<2	2.94	-	-	8.1	<	0.06
106D	761027	00		2.5	1.3	830	21	44	3.30	<2	<1.0	<4	<0.4	<2	1.8	<2	4.5	3.5	9	0.88	-	-	8.0	<	0.34
106D	761028	00		2.7	3.2	600	31	54	4.40	<	0.7	<	<	3	1.6	2	7.1	3.7	<2	6.08	-	-	8.1	<	0.26
106D	761029	00		0.5	2.7	450	24	41	3.70	<2	<1.0	<4	0.4	2	1.5	<2	3.6	1.2	11	0.66	<2	8.18	8.0	20	0.08
106D	761030	00		2.4	3.3	710	32	67	5.20	<	0.7	<	<	4	2.1	2	8.5	4.5	5	3.27	-	-	8.1	<	0.22
106D	761032	00		1.3	1.4	280	12	16	2.20	<	<	<	<	3	0.5	<	3.0	1.4	5	2.92	-	-	8.1	<	0.04
106D	761033	00		3.0	1.5	490	24	54	3.40	<2	<1.0	<4	<0.4	3	1.6	<2	5.0	3.3	<4	0.91	-	-	8.1	<	0.14
106D	761034	00		1.5	1.1	1000	38	69	5.70	<	0.7	<	<	3	2.8	<	5.3	3.2	<2	4.30	-	-	8.1	<	0.28
106D	761035	00		8.3	2.5	11000	35	64	4.60	<	0.6	3	<	3	0.8	<2	5.3	8.0	<6	1.01	-	-	8.0	52	20.00
106D	761036	00		5.1	2.0	3800	26	32	4.10	<	0.8	<	<	2	0.7	<	3.7	11.0	5	2.58	-	-	8.3	52	3.10
106D	761037	00		1.7	<1.0	530	20	<23	3.90	<2	<1.0	<4	<0.4	4	<1.0	2	5.2	3.7	8	0.76	-	-	8.2	22	0.16
106D	761038	00		1.9	1.3	1400	8	16	1.30	<	<	<	<	1	<	<	1.8	1.6	<2	3.62	-	-	8.2	24	0.52
106D	761039	00		1.1	<	190	4	<11	0.78	<	<	<	<	<	<	<	0.7	0.5	6	1.12	-	-	8.2	<	0.02
106D	761040	00		1.6	0.7	400	12	25	2.00	<	<	<	<	3	<	<	2.8	2.1	18	5.72	<2	15.64	8.4	26	0.36
106D	761042	00		5.0	2.0	680	24	40	3.90	<	0.7	2	<	3	1.1	2	5.5	7.3	5	13.63	-	-	8.2	<	0.26
106D	761043	00		2.0	1.0	520	14	24	2.40	<	<	<	<	3	<	<	3.5	2.1	4	44.14	-	-	8.1	<	0.10
106D	761044	10		0.9	<	75	3	<	0.60	<	<	<	<	<	<	<	0.8	1.0	<2	47.95	-	-	8.0	<	0.02
106D	761045	20		0.9	<	92	3	5	0.60	<	<	<	<	<	<	<	0.8	1.0	<2	45.56	-	-	8.1	<	0.02

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	761046	00	08	463251	7190617	LMSNf	17	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106D	761047	00	08	463365	7188717	LMSNf	17	Sed/Water	1	3	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106D	761048	00	08	464849	7188231	LMSNe	15	Sed/Water	4	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761049	00	08	466393	7189353	LMSNf	17	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106D	761050	00	08	466861	7188950	LMSNf	17	Sed/Water	1	9	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106D	761051	00	08	470685	7190820	LMSNe	15	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761052	00	08	472392	7191490	SNDSf	44	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761053	00	08	473563	7191826	SNDSf	44	Sed/Water	5	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761054	00	08	475807	7191158	LMSNe	15	Sed/Water	5	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761055	00	08	474212	7193931	SNDSf	44	Sed/Water	10	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761056	00	08	470354	7194717	SNDSf	44	Sed/Water	1	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761058	00	08	472375	7196763	SNDSf	44	Sed/Water	10	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761059	00	08	468574	7196398	SNDSf	44	Sed/Water	6	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761060	00	08	467232	7195142	LMSNd	12	Sed/Water	5	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761062	00	08	470254	7198726	SNDSc	12	Sed/Water	3	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761063	00	08	472059	7200907	SNDSc	12	Sed/Water	4	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761064	00	08	471147	7201217	SNDSc	12	Sed/Water	4	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761065	00	08	468154	7200212	SNDSc	12	Sed/Water	6	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761066	00	08	467201	7198306	SNDSc	12	Sed/Water	4	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761067	00	08	465492	7199224	SNDSf	44	Sed/Water	4	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761069	00	08	464407	7200432	LMSNe	15	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106D	761070	00	08	462451	7200424	SNDSf	44	Sed/Water	4	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761071	10	08	465946	7204565	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761072	20	08	465946	7204565	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761073	00	08	462447	7205691	ARGLe	01	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761074	00	08	459475	7202024	LMSNe	15	Sed/Water	6	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761075	00	08	460526	7199483	SNDSf	44	Sed/Water	2	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761076	00	08	461319	7198315	SNDSf	44	Sed/Water	3	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761077	00	08	462185	7198710	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761078	00	08	461541	7195315	LMSNe	15	Sed/Water	6	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761079	00	08	455069	7202495	SNDSf	44	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761080	00	08	458100	7205374	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761082	10	08	455087	7207120	SNDSf	44	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761083	20	08	455087	7207120	SNDSf	44	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761084	00	08	457122	7207374	ARGLa	04	Sed/Water	1	5	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106D	761085	00	08	477909	7193852	SNDSf	44	Sed/Water	3	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761086	00	08	478808	7195308	SNDSf	44	Sed/Water	8	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761087	00	08	476488	7192285	SNDSf	44	Sed/Water	12	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761088	00	08	476915	7197270	LMSNd	12	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761089	00	08	477435	7199192	LMSNd	12	Sed/Water	4	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	761046	00	225	19	2	46	2	<	230	9	0.55	ns	3.7	<	1660	0.20	2.1	28	0.6	<	43	6.9	4.3	24	11
106D	761047	00	270	33	17	44	10	0.4	800	3	1.35	ns	5.6	<	1320	0.49	7.0	62	2.5	11	43	9.2	8.1	46	4
106D	761048	00	110	13	10	12	<	<	285	3	0.50	ns	2.0	<	640	0.19	1.9	26	0.6	<	<	6.9	4.0	22	6
106D	761049	00	95	10	18	8	<	<	375	2	0.45	ns	1.1	<	580	0.23	1.7	30	0.6	<	<	4.9	2.4	12	3
106D	761050	00	195	18	21	25	3	<	370	4	1.00	ns	3.6	<	1040	0.38	4.5	56	1.4	6	39	7.4	4.0	44	3
106D	761051	00	108	15	7	16	2	<	235	3	0.45	ns	1.5	<	480	0.20	1.7	20	0.5	<	10	5.5	2.3	16	4
106D	761052	00	174	20	17	20	2	<	430	5	0.70	ns	2.1	<	600	0.29	2.6	32	0.8	<	20	6.5	2.3	27	8
106D	761053	00	100	12	22	8	2	<	430	6	0.50	ns	1.2	<	380	0.24	1.9	26	0.6	<	<	5.0	2.9	15	3
106D	761054	00	70	10	10	7	2	<	315	4	0.50	ns	1.5	<	480	0.20	1.8	<	0.7	<	<	4.6	4.4	16	3
106D	761055	00	97	13	27	11	6	<	480	3	1.10	ns	1.6	<	340	0.24	4.4	52	1.7	6	<	6.2	5.3	36	1
106D	761056	00	102	15	12	15	2	<	330	<	0.55	ns	1.4	<	330	0.17	2.0	28	0.7	<	11	5.3	3.4	16	3
106D	761058	00	185	28	45	20	12	<	1030	<	1.90	ns	2.7	4	7700	0.34	7.9	95	2.7	14	18	12.0	9.4	62	1
106D	761059	00	74	12	7	12	3	<	310	<	0.60	ns	1.5	4	710	0.21	2.0	27	0.8	<	15	5.9	2.1	19	3
106D	761060	00	86	12	12	10	<	<	355	5	0.50	ns	1.3	<	310	0.24	1.7	<	0.6	<	13	5.8	3.9	10	3
106D	761062	00	127	48	29	21	14	<	1280	4	2.35	ns	3.1	4	960	0.54	10.0	100	3.6	17	23	9.2	16.0	90	2
106D	761063	00	160	58	45	26	20	<	1860	<	2.70	ns	3.8	4	960	0.48	12.0	130	4.4	23	<	12.0	20.0	120	<
106D	761064	00	47	21	6	10	9	<	1500	<	1.60	ns	2.2	4	620	0.30	7.5	57	3.9	11	<	5.0	20.0	81	<
106D	761065	00	48	15	3	14	9	<	1080	<	1.70	ns	2.3	<	750	0.37	9.1	97	3.7	14	<	4.5	6.6	83	<
106D	761066	00	130	44	51	26	15	<	1200	<	2.20	ns	3.1	<	720	0.42	10.0	150	3.6	18	28	13.0	10.0	90	2
106D	761067	00	90	18	25	16	7	<	570	2	1.15	ns	1.7	<	440	0.24	4.5	53	1.7	8	20	10.0	4.5	36	2
106D	761069	00	42	76	11	17	12	<	1090	5	1.20	ns	2.6	<	640	0.64	5.1	66	1.9	13	<	30.0	3.1	61	4
106D	761070	00	94	20	15	10	5	<	640	3	0.90	ns	1.9	4	460	0.31	3.3	49	1.5	6	13	10.0	3.2	45	2
106D	761071	10	126	52	27	19	10	<	850	2	1.40	ns	2.8	4	700	0.33	5.2	81	2.5	13	18	13.0	1.9	81	<
106D	761072	20	137	59	30	21	12	<	845	3	1.50	ns	2.8	<	750	0.40	6.6	120	3.5	13	32	16.0	2.0	88	1
106D	761073	00	82	27	18	13	10	<	1010	<	1.15	ns	2.0	<	840	0.62	4.6	61	2.6	14	11	6.9	2.4	80	<
106D	761074	00	75	19	13	9	5	<	820	2	0.85	ns	1.4	4	520	0.44	3.5	38	1.7	8	<	6.0	5.4	48	<
106D	761075	00	181	19	15	28	4	<	600	5	1.00	ns	3.0	<	6100	0.26	4.4	76	1.5	6	32	10.0	6.4	43	5
106D	761076	00	61	9	11	6	<	<	390	4	0.45	ns	0.6	<	270	0.16	1.3	<	0.5	<	<	6.7	3.3	7	3
106D	761077	00	140	17	16	17	4	<	395	3	0.90	ns	2.3	4	700	0.35	4.1	49	1.4	6	23	8.0	3.2	33	4
106D	761078	00	50	8	10	5	<	<	350	3	0.40	ns	0.8	4	240	0.14	0.9	<	0.3	<	<	5.4	2.8	<	2
106D	761079	00	135	15	17	16	4	<	375	<	0.90	ns	2.7	<	780	0.72	6.2	67	1.6	5	21	5.3	3.4	44	<
106D	761080	00	39	7	8	4	<	<	360	2	0.40	ns	1.0	<	300	0.20	1.1	<	0.5	<	<	2.7	3.8	9	<
106D	761082	10	59	8	15	3	<	<	330	3	0.35	ns	0.7	<	250	0.21	1.1	<	0.4	<	<	4.1	3.4	7	1
106D	761083	20	60	8	14	4	<	<	320	2	0.35	ns	0.8	<	260	0.21	1.3	<	0.5	<	<	4.2	3.0	11	2
106D	761084	00	65	11	13	7	2	<	325	<	0.60	ns	1.2	<	360	0.40	3.2	31	1.0	<	<	6.2	11.0	15	1
106D	761085	00	74	8	13	5	2	<	395	2	0.50	ns	0.9	<	270	0.18	1.9	30	0.6	<	<	5.1	4.0	14	<
106D	761086	00	215	19	49	9	5	<	1110	<	1.15	ns	1.3	<	320	0.19	3.7	58	1.5	7	<	13.0	4.0	30	<
106D	761087	00	200	16	48	12	6	<	980	<	1.20	ns	1.3	<	360	0.23	4.5	71	1.6	8	13	10.0	4.6	32	<
106D	761088	00	143	15	43	17	7	<	585	<	1.30	ns	1.4	<	400	0.18	6.5	93	2.0	10	14	7.3	2.9	57	<
106D	761089	00	133	11	49	10	4	<	540	2	0.85	ns	1.0	<	300	0.18	2.6	43	1.0	<	<	7.4	2.1	23	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	761046	00	2.7	1.0	2100	12	23	2.00	<	<	<	<	2	<	<	2.7	4.2	<2	26.94	-	-	8.3	<	0.04
106D	761047	00	2.2	1.8	1400	27	41	4.50	<	0.7	<	<	3	1.2	<	5.2	5.5	6	5.19	-	-	8.2	<	0.02
106D	761048	00	1.6	1.0	790	10	17	2.00	<	<	<	<	2	<	<	2.8	2.4	<2	39.48	-	-	8.1	<	0.56
106D	761049	00	1.9	0.9	830	9	14	1.60	<	<	<	<	2	<	<	2.1	1.8	<2	45.12	-	-	ns	ns	ns
106D	761050	00	1.6	1.6	1300	23	37	3.80	<	0.7	<	<	4	0.9	<	5.3	4.4	3	33.43	-	-	8.2	20	0.48
106D	761051	00	1.5	0.9	510	9	15	1.60	<	<	<	<	1	<	<	2.1	1.9	3	31.81	-	-	8.1	<	0.02
106D	761052	00	1.7	1.4	540	11	17	1.90	<	<	<	<	2	0.5	1	2.6	2.2	4	2.77	-	-	8.2	<	0.02
106D	761053	00	1.1	1.1	280	7	15	1.30	<	<	<	<	<	<	<	1.8	1.4	3	36.04	-	-	8.1	<	0.02
106D	761054	00	0.8	1.4	460	8	13	1.40	<	<	<	<	1	<	<	2.0	1.8	<2	36.39	-	-	8.1	<	0.10
106D	761055	00	0.5	2.4	290	19	41	3.30	<	0.6	<	<	3	0.7	<	5.2	1.8	<2	18.32	-	-	8.1	<	0.04
106D	761056	00	1.3	1.1	220	6	10	1.10	<	<	<	<	<	<	<	1.5	1.6	<2	33.09	-	-	8.1	<	0.12
106D	761058	00	0.7	4.2	540	27	51	4.80	<	0.8	<	0.2	3	1.4	<	7.9	2.8	<2	21.01	-	-	7.7	<	0.02
106D	761059	00	1.3	1.0	720	11	16	2.10	<	<	<	<	2	<	<	2.4	2.3	2	24.75	-	-	7.9	<	0.02
106D	761060	00	1.8	1.0	200	7	15	1.30	<	<	<	<	1	<	<	1.9	1.8	<2	35.93	-	-	8.2	<	0.08
106D	761062	00	0.8	7.9	860	39	82	6.90	<	1.3	2	0.4	5	2.0	3	10.0	3.2	6	5.49	-	-	8.2	26	0.02
106D	761063	00	0.9	12.0	1000	46	83	7.90	<	1.2	2	0.3	5	2.7	<	12.0	3.9	10	4.77	<2	6.53	7.5	<	0.02
106D	761064	00	0.8	5.9	700	31	62	5.60	<	0.7	<	0.2	4	1.4	<	8.3	2.5	<2	5.02	-	-	8.0	<	0.02
106D	761065	00	0.9	7.2	650	33	62	6.10	<	0.9	2	0.3	6	1.6	2	10.0	2.4	<2	8.57	-	-	8.0	<	0.02
106D	761066	00	1.0	6.9	680	35	69	6.10	1	1.0	<	0.4	4	1.8	<	10.0	3.3	<2	24.67	-	-	8.0	<	0.02
106D	761067	00	1.6	2.7	350	13	24	2.50	<	<	<	<	2	0.8	<	4.1	1.8	<2	29.01	-	-	8.1	<	0.02
106D	761069	00	1.3	3.0	710	31	59	5.50	<	<	<	<	3	1.0	1	7.8	3.2	<2	40.33	-	-	ns	ns	ns
106D	761070	00	1.0	2.4	380	16	31	3.20	<	<	<	<	2	0.8	<	5.1	1.9	<2	35.73	-	-	8.0	<	0.10
106D	761071	10	1.2	5.4	650	26	58	5.00	<	0.7	<	0.2	3	1.3	1	8.2	2.7	2	6.78	-	-	8.0	<	0.12
106D	761072	20	1.3	5.4	810	32	75	5.60	<	0.8	<	0.2	3	1.6	<	8.8	2.9	<2	9.62	-	-	7.9	<	0.10
106D	761073	00	1.1	3.0	1000	25	60	4.10	<	0.6	<	0.2	3	0.8	<	7.3	2.3	<2	17.80	-	-	7.9	<	0.10
106D	761074	00	0.9	2.0	460	15	30	2.60	<	<	<	<	3	0.7	<	4.5	1.8	2	23.83	-	-	8.0	<	0.10
106D	761075	00	2.0	2.4	920	21	41	3.50	<	0.6	<	<	3	0.8	<	4.6	3.2	2	23.69	-	-	8.3	<	0.02
106D	761076	00	1.2	0.6	120	4	11	0.81	<	<	<	<	<	<	<	1.0	1.0	<2	36.14	-	-	8.2	<	0.12
106D	761077	00	2.1	1.6	650	19	46	3.20	<	0.5	<	0.2	4	0.8	<	4.8	2.7	2	21.21	-	-	8.3	<	0.10
106D	761078	00	1.0	<	52	3	7	0.59	<	<	<	<	<	<	<	0.7	0.8	<2	34.25	-	-	8.4	<	0.02
106D	761079	00	1.3	1.6	880	25	58	4.60	<	0.6	<	0.3	6	1.1	<	6.7	3.0	<2	33.66	-	-	8.6	26	0.68
106D	761080	00	0.6	0.5	160	5	13	1.00	<	<	<	<	<	<	<	1.4	1.0	<2	38.14	-	-	8.4	<	0.02
106D	761082	10	0.7	0.6	120	4	12	0.83	<	<	<	<	<	<	<	1.2	1.0	<2	28.05	-	-	8.4	<	0.02
106D	761083	20	0.7	0.6	110	5	12	0.89	<	<	<	<	1	<	<	1.4	0.9	<2	23.87	-	-	8.3	<	0.02
106D	761084	00	1.0	0.8	260	12	31	2.30	<	<	<	<	3	<	<	3.3	1.6	<2	32.18	-	-	8.5	<	0.02
106D	761085	00	0.5	1.3	120	5	10	1.00	<	<	<	<	<	<	<	1.4	1.1	<2	40.41	-	-	8.0	20	0.02
106D	761086	00	0.9	2.4	200	11	28	2.00	<	<	<	0.2	1	0.6	<	3.2	1.5	<2	33.03	-	-	8.1	<	0.04
106D	761087	00	0.7	2.6	270	13	31	2.40	<	<	<	<	2	0.6	<	4.0	1.6	<2	31.27	-	-	8.1	<	0.02
106D	761088	00	0.5	4.0	290	16	44	2.80	<	<	<	0.3	2	0.8	<	4.9	1.6	<2	41.60	-	-	8.1	<	0.02
106D	761089	00	0.5	1.3	140	9	26	1.60	<	<	<	<	1	<	<	2.4	1.3	<2	19.93	-	-	8.0	<	0.02

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage		Type	Stream Class	Source
106D	761090	00	08	478043	7198864	LMSNd	12	Sed/Water	10	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761091	00	08	484031	7201395	LMSNe	15	Sed/Water	5	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761092	00	08	484426	7199576	LMSNe	15	Sed/Water	5	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761093	00	08	481256	7204359	LMSNd	12	Sed/Water	1	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761094	00	08	480443	7204415	SNDSf	44	Sed/Water	7	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761095	00	08	487525	7205250	SNDSf	44	Sed/Water	1	4	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761097	00	08	489067	7203944	LMSNg	18	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761098	00	08	486979	7205304	LMSNe	15	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761099	00	08	486757	7206258	LMSNe	15	Sed/Water	1	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761100	00	08	487313	7207697	LMSNe	15	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761102	00	08	490751	7204964	SNDSf	44	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761103	00	08	491714	7204577	SNDSf	44	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761105	00	08	492648	7203631	SNDSf	44	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761106	00	08	494334	7202998	SNDSf	44	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761107	10	08	495177	7201723	SNDSf	44	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761108	20	08	495177	7201723	SNDSf	44	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761109	00	08	496940	7197386	LMSNe	15	Sed/Water	3	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761110	00	08	498302	7197797	LMSNg	18	Sed/Water	3	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761111	00	08	495072	7197429	LMSNe	15	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761112	00	08	493862	7198840	LMSNe	15	Sed/Water	4	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761113	00	08	493680	7196376	ARGLa	04	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761114	00	08	490931	7197580	LMSNe	15	Sed/Water	2	4	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761115	00	08	488443	7195905	ARGLa	04	Sed/Water	5	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761116	00	08	488979	7194320	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761117	00	08	487085	7194312	ARGLa	04	Sed/Water	3	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761118	00	08	486411	7192290	ARGLa	04	Sed/Water	10	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761119	00	08	487719	7192123	ARGLa	04	Sed/Water	4	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761120	00	08	486296	7190213	LMSNe	15	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761122	00	08	487768	7189830	LMSNe	15	Sed/Water	3	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761123	00	08	486981	7188125	LMSNe	15	Sed/Water	6	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761124	00	08	487863	7187002	LMSNe	15	Sed/Water	3	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761125	10	08	488820	7187631	LMSNe	15	Sed/Water	5	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761126	20	08	488820	7187631	LMSNe	15	Sed/Water	5	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761127	00	08	490393	7187127	LMSNe	15	Sed/Water	5	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761128	00	08	491734	7186356	LMSNe	15	Sed/Water	8	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761129	00	08	488741	7185218	LMSNe	15	Sed/Water	5	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761130	00	08	490323	7184236	LMSNe	15	Sed/Water	6	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761132	00	08	478420	7180775	SNDSf	44	Sed/Water	2	3	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106D	761133	00	08	477060	7184588	SNDSf	44	Sed/Water	4	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761134	00	08	477982	7189551	LMSNe	15	Sed/Water	2	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	761090	00	176	20	45	23	12	<	815	<	2.00	ns	2.4	4	520	0.24	9.0	120	2.9	13	24	10.0	5.3	77	<
106D	761091	00	216	36	50	30	19	<	1410	3	3.25	ns	3.3	4	620	0.26	12.0	150	4.5	21	46	16.0	14.0	110	<
106D	761092	00	74	7	25	3	<	<	320	4	0.20	ns	0.7	4	240	0.17	0.7	<	0.3	<	<	2.8	1.7	<	<
106D	761093	00	74	10	31	6	2	<	260	4	0.65	ns	1.2	<	280	0.16	2.1	32	0.8	<	<	4.8	3.3	20	<
106D	761094	00	165	26	45	24	13	<	855	3	2.20	ns	2.7	<	5100	0.23	6.9	96	2.8	15	32	14.0	10.0	95	<
106D	761095	00	58	9	16	6	<	<	110	4	0.20	ns	1.5	<	240	0.16	0.7	<	<	<	<	1.9	2.1	7	2
106D	761097	00	35	8	7	3	<	<	130	5	0.20	ns	1.2	<	12000	0.18	0.9	<	0.3	<	<	2.2	2.1	6	2
106D	761098	00	51	8	16	4	<	<	130	5	0.20	ns	1.3	<	300	0.20	1.0	<	0.3	<	<	1.9	2.0	7	1
106D	761099	00	40	7	13	2	<	<	85	3	0.15	ns	0.9	<	250	0.19	0.9	<	0.3	<	<	1.5	4.8	6	<
106D	761100	00	31	8	7	4	<	<	90	3	0.20	ns	1.3	4	390	0.18	0.9	<	0.2	<	<	1.9	3.6	6	2
106D	761102	00	164	12	5	27	2	<	120	7	0.50	ns	3.1	<	550	0.16	2.9	25	0.8	<	28	5.4	4.5	29	4
106D	761103	00	165	12	2	25	4	<	115	6	0.45	ns	2.4	<	510	0.14	2.0	26	0.7	<	27	3.7	0.9	12	1
106D	761105	00	75	12	14	12	2	<	120	6	0.35	ns	1.9	<	780	0.17	1.3	23	0.4	<	<	4.9	3.5	16	4
106D	761106	00	43	11	7	9	<	<	110	6	0.50	ns	2.4	<	380	0.23	2.4	33	0.7	<	<	7.3	3.9	26	6
106D	761107	10	81	12	22	10	<	<	95	7	0.40	ns	2.4	<	300	0.18	1.8	<	0.6	<	<	6.3	5.1	22	5
106D	761108	20	85	12	20	10	2	<	100	6	0.40	ns	2.7	<	280	0.18	1.9	<	0.6	<	15	6.2	5.6	18	5
106D	761109	00	54	10	16	7	4	<	660	4	1.05	ns	1.9	<	300	0.39	2.9	41	1.5	6	<	12.0	4.0	18	1
106D	761110	00	50	10	14	5	2	<	100	4	0.40	ns	1.4	<	410	0.32	2.6	24	0.8	<	<	4.9	6.7	13	3
106D	761111	00	90	8	16	2	<	<	340	4	0.20	ns	0.7	<	240	0.17	0.7	<	0.3	<	<	2.0	1.5	7	<
106D	761112	00	47	7	20	2	<	<	160	4	0.15	ns	0.9	<	220	0.14	0.6	<	0.2	<	<	1.7	1.5	<	<
106D	761113	00	109	34	30	22	13	<	1300	7	2.10	ns	4.0	<	230	0.47	6.8	49	3.4	17	19	31.0	2.0	91	4
106D	761114	00	90	7	38	2	<	<	350	4	0.25	ns	0.8	<	460	0.16	0.8	<	0.3	<	<	2.8	2.2	<	1
106D	761115	00	71	11	23	4	2	<	525	3	0.60	ns	1.2	<	260	0.19	2.1	23	0.9	<	<	5.2	2.5	6	1
106D	761116	00	50	11	10	5	3	<	720	3	0.70	ns	1.4	<	280	0.20	2.1	22	0.8	<	<	7.8	2.0	20	3
106D	761117	00	106	26	46	5	3	<	890	4	0.70	ns	1.0	<	270	0.19	1.6	<	0.9	<	<	7.6	2.5	11	<
106D	761118	00	92	10	19	8	<	<	495	2	0.25	ns	0.9	<	250	0.21	0.8	<	0.3	<	<	2.9	3.4	7	<
106D	761119	00	78	12	15	7	3	<	680	3	0.55	ns	1.0	<	280	0.21	1.5	20	0.7	<	<	5.5	5.2	12	2
106D	761120	00	61	7	5	2	<	<	275	2	0.15	ns	0.9	4	260	0.19	0.6	<	0.2	<	<	1.2	4.0	6	<
106D	761122	00	55	7	8	4	<	<	320	3	0.20	ns	0.8	<	230	0.19	0.6	<	0.2	<	<	1.6	3.0	6	<
106D	761123	00	102	8	16	4	<	<	310	2	0.25	ns	1.0	<	290	0.26	1.2	<	0.4	<	<	1.8	3.8	11	<
106D	761124	00	230	23	25	31	4	<	330	4	0.70	ns	2.9	4	660	0.26	4.0	61	1.0	5	26	6.8	2.8	41	3
106D	761125	10	70	8	10	8	<	<	265	3	0.30	ns	0.9	<	300	0.26	1.3	22	0.4	<	<	2.0	2.3	9	<
106D	761126	20	62	8	9	7	<	<	250	2	0.30	ns	1.0	<	260	0.25	1.3	25	0.4	<	11	2.3	2.5	7	<
106D	761127	00	54	8	5	6	<	<	200	2	0.30	ns	0.9	<	300	0.23	1.3	<	0.4	<	<	2.0	4.1	12	<
106D	761128	00	72	13	4	11	<	<	165	4	0.30	ns	2.0	<	320	0.14	1.4	<	0.3	<	<	3.3	2.2	13	3
106D	761129	00	184	21	12	24	2	<	240	4	0.60	ns	2.4	<	560	0.20	3.1	44	0.8	<	15	5.8	4.9	36	3
106D	761130	00	250	25	3	15	4	<	115	17	0.65	ns	8.0	<	1020	0.11	3.9	49	0.9	<	55	10.0	1.9	54	19
106D	761132	00	1800	40	6	214	9	<	140	15	0.90	ns	8.9	4	3550	0.44	7.0	110	1.3	10	230	15.0	4.3	71	15
106D	761133	00	1930	120	6	320	31	0.4	370	51	3.25	ns	38.8	<	3000	0.21	6.0	74	3.6	31	350	27.0	6.8	50	41
106D	761134	00	112	11	17	11	2	<	390	5	0.40	ns	1.4	<	520	0.21	2.0	<	0.6	<	<	4.6	3.6	17	3

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	761090	00	0.6	5.6	430	23	62	4.00	<	0.9	<	0.4	3	1.2	<	7.6	2.4	2	27.39	-	-	8.1	<	0.02
106D	761091	00	0.8	7.6	520	36	88	6.20	<	0.9	2	0.5	5	2.0	1	11.0	3.1	5	13.00	-	-	8.1	<	0.04
106D	761092	00	0.2	<	54	3	6	0.46	<	<	<	<	<	<	<	0.6	0.9	<2	28.61	-	-	8.1	<	0.02
106D	761093	00	0.2	1.2	120	6	15	1.20	<	<	<	<	<	<	<	2.2	1.1	4	25.18	-	-	8.1	<	0.02
106D	761094	00	0.7	5.8	480	28	64	5.50	<	0.7	<	<	4	1.8	<	8.9	2.7	3	12.77	-	-	8.0	<	0.02
106D	761095	00	0.4	<	71	4	12	0.78	<	<	<	<	<	<	<	0.9	1.9	<2	47.49	-	-	8.2	<	0.02
106D	761097	00	0.3	<	87	4	9	0.76	<	<	<	<	<	<	<	0.8	1.3	<2	43.13	-	-	8.1	<	0.02
106D	761098	00	0.3	<	130	5	11	0.90	<	<	<	<	<	<	<	1.3	1.4	<2	46.15	-	-	8.1	28	0.02
106D	761099	00	0.2	<	92	4	9	0.71	<	<	<	<	<	<	<	1.0	1.0	<2	38.67	-	-	8.1	22	0.06
106D	761100	00	0.3	<	330	4	9	0.62	<	<	<	<	<	<	<	1.0	1.4	<2	41.53	-	-	8.1	54	0.06
106D	761102	00	0.8	1.4	380	8	22	1.50	<	<	<	<	1	<	<	2.3	3.3	<2	12.86	-	-	8.2	26	0.02
106D	761103	00	0.5	1.1	290	7	18	1.30	<	<	<	<	1	<	<	1.9	2.3	6	10.10	-	-	8.2	24	0.02
106D	761105	00	0.7	0.9	1100	5	17	1.30	<	<	<	<	<	<	<	1.7	2.6	<2	40.41	-	-	8.2	<	0.02
106D	761106	00	0.7	1.8	220	8	20	1.70	<	<	<	<	1	<	<	2.8	3.4	<2	44.07	-	-	8.2	20	0.04
106D	761107	10	0.6	1.6	140	6	12	1.20	<	<	<	<	<	<	<	2.0	3.2	<2	29.44	-	-	8.3	28	0.06
106D	761108	20	0.6	1.9	150	6	18	1.20	<	<	<	<	<	<	<	2.0	3.2	2	32.33	-	-	8.3	28	0.12
106D	761109	00	0.6	1.2	200	15	35	2.70	<	<	<	<	2	<	<	4.3	2.4	<2	29.60	-	-	8.3	24	0.04
106D	761110	00	0.4	1.3	340	8	16	1.50	<	<	<	<	1	<	<	2.4	2.0	<2	44.41	-	-	8.2	20	0.12
106D	761111	00	0.2	<	78	3	6	0.58	<	<	<	<	<	<	<	0.7	0.8	<2	25.65	-	-	8.3	<	0.02
106D	761112	00	0.2	<	73	3	8	0.53	<	<	<	<	<	<	<	0.7	1.0	2	28.05	-	-	8.3	<	0.04
106D	761113	00	2.6	4.9	370	36	84	5.90	<	0.9	2	0.5	3	1.0	1	11.0	4.8	<2	37.61	-	-	8.2	22	0.06
106D	761114	00	0.3	<	74	4	6	0.68	<	<	<	<	<	<	<	0.8	1.0	<2	41.55	-	-	8.2	<	0.06
106D	761115	00	0.4	0.8	120	8	18	1.60	<	<	<	<	<	<	<	2.0	1.3	<2	42.24	-	-	8.2	<	0.02
106D	761116	00	0.5	1.3	130	9	19	1.90	<	<	<	<	1	0.5	<	2.7	1.8	<2	37.93	-	-	8.2	30	0.10
106D	761117	00	0.6	0.8	130	8	23	1.70	<	<	<	<	<	<	<	2.1	1.3	<2	30.66	-	-	8.2	<	0.04
106D	761118	00	0.6	0.6	88	4	<	0.83	<	<	<	<	<	<	<	0.9	1.1	<2	37.85	-	-	8.2	<	0.04
106D	761119	00	0.5	1.1	120	7	20	1.30	<	<	<	<	<	<	<	1.7	1.4	<2	41.74	-	-	8.0	<	0.02
106D	761120	00	0.2	<	<	3	<	0.65	<	<	<	<	<	<	<	0.6	1.0	<2	36.52	-	-	8.0	<	0.02
106D	761122	00	0.2	<	65	4	<	0.58	<	<	<	<	<	<	<	0.6	1.0	<2	35.63	-	-	8.1	<	0.06
106D	761123	00	0.4	<	140	5	<	1.00	<	<	<	<	<	<	<	1.2	1.0	<2	46.01	-	-	8.0	22	0.06
106D	761124	00	2.8	2.2	740	20	41	3.30	<	0.5	<	0.3	1	<	<	3.4	3.4	<2	41.89	-	-	8.2	22	0.10
106D	761125	10	0.4	<	120	5	17	1.00	<	<	<	<	1	<	<	1.2	1.1	<2	30.46	-	-	8.1	20	0.08
106D	761126	20	0.4	<	130	6	13	1.00	<	<	<	<	1	<	<	1.2	1.1	<2	49.84	-	-	8.1	<	0.02
106D	761127	00	0.3	0.6	140	5	5	1.00	<	<	<	<	<	<	<	1.3	1.1	<2	40.68	-	-	8.1	<	0.06
106D	761128	00	0.7	0.9	190	9	12	1.60	<	<	<	<	<	<	<	1.6	2.8	<2	29.26	-	-	8.2	<	0.06
106D	761129	00	2.4	2.1	560	15	20	2.70	<	<	<	<	1	<	<	3.1	3.1	<2	42.60	-	-	8.1	20	0.10
106D	761130	00	4.5	2.1	1100	27	49	3.70	<	0.6	<	0.3	2	<	<	4.0	8.9	<2	19.77	-	-	8.2	22	0.26
106D	761132	00	4.1	2.6	3900	31	65	4.70	<	0.6	<	0.5	3	0.7	<	5.5	10.0	<2	19.90	-	-	7.9	58	26.00
106D	761133	00	8.1	2.5	3100	33	49	5.30	2	1.5	5	0.8	2	<	<	4.3	39.5	<2	8.34	-	-	8.2	44	4.00
106D	761134	00	1.5	1.0	500	9	20	1.50	<	<	<	<	1	<	<	1.9	1.7	<2	44.30	-	-	8.0	20	0.12

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	761135	00	08	480831	7191955	LMSNe	15	Sed/Water	20	13	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761136	00	08	480337	7192199	LMSNe	15	Sed/Water	2	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761137	00	08	479112	7189417	ARGLa	04	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761138	00	08	479356	7187910	LMSNe	15	Sed/Water	4	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761139	00	08	481299	7187683	SNDSf	44	Sed/Water	10	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761140	00	08	480406	7187084	LMSNe	15	Sed/Water	2	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761142	00	08	481526	7185458	LMSNe	15	Sed/Water	4	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761143	00	08	483056	7184305	SNDSg	15	Sed/Water	6	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761144	00	08	483632	7185007	LMSNe	15	Sed/Water	2	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761145	00	08	483982	7184052	SNDSf	44	Sed/Water	5	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761146	00	08	485537	7183007	LMSNf	17	Sed/Water	4	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761147	10	08	486654	7182784	LMSNf	17	Sed/Water	8	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761148	20	08	486654	7182784	LMSNf	17	Sed/Water	8	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761149	00	08	510323	7182536	SNDSf	44	Sed/Water	6	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761150	00	08	510981	7183974	LMSNe	15	Sed/Water	8	7	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761151	00	08	511860	7184407	LMSNe	15	Sed/Water	1	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106D	761152	00	08	515477	7181800	ARGLa	04	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761153	00	08	520995	7182313	SNDSf	44	Sed/Water	4	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761155	00	08	521433	7183226	SNDSf	44	Sed/Water	2	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761156	00	08	522953	7182537	SNDSf	44	Sed/Water	4	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761157	00	08	517252	7185080	LMSNe	15	Sed/Water	3	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761158	00	08	513961	7186974	LMSNe	15	Sed/Water	5	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761159	00	08	514350	7192105	LMSNe	15	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761160	00	08	518328	7190372	LMSNe	15	Sed/Water	12	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761162	00	08	518551	7189424	LMSNe	15	Sed/Water	2	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761163	00	08	520825	7189328	LMSNe	15	Sed/Water	9	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761164	00	08	521083	7188107	ARGLa	04	Sed/Water	5	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761165	10	08	522279	7188290	ARGLa	04	Sed/Water	10	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761166	20	08	522279	7188290	ARGLa	04	Sed/Water	10	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761168	00	08	518990	7194332	SNDSf	44	Sed/Water	3	1	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761169	00	08	520863	7193324	LMSNe	15	Sed/Water	4	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761170	00	08	522470	7192253	LMSNe	15	Sed/Water	3	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761171	00	08	514227	7194678	LMSNe	15	Sed/Water	5	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761172	00	08	512032	7195054	LMSNg	18	Sed/Water	10	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761173	00	08	510422	7195635	LMSNg	18	Sed/Water	8	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761174	00	08	512615	7198722	LMSNe	15	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106D	761175	00	08	519651	7196450	SNDSf	44	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	761176	00	08	521813	7196692	SNDSf	44	Sed/Water	5	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	761177	00	08	523156	7203926	SNDSf	44	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106D	761178	00	08	521646	7202213	SNDSf	44	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	761135	00	126	12	21	6	<	<	720	3	0.50	ns	0.9	<	250	0.17	1.3	20	0.6	<	<	5.9	2.8	12	1
106D	761136	00	100	13	20	7	4	<	1000	2	0.80	ns	1.1	<	300	0.20	2.6	38	1.0	5	<	8.4	2.6	18	<
106D	761137	00	104	93	17	22	14	<	940	3	1.45	ns	2.1	<	320	0.25	3.5	24	2.0	18	24	37.0	4.8	19	3
106D	761138	00	70	9	4	7	<	<	360	4	0.20	ns	0.8	<	240	0.16	0.8	<	0.2	<	<	2.5	3.5	5	2
106D	761139	00	88	8	12	4	<	<	420	3	0.25	ns	0.8	<	250	0.21	0.6	<	0.3	<	<	2.3	3.9	6	<
106D	761140	00	110	10	7	15	<	<	300	5	0.35	ns	1.7	<	500	0.23	1.5	<	0.5	<	17	4.4	3.1	17	6
106D	761142	00	170	15	8	26	2	<	220	10	0.50	ns	2.6	<	840	0.25	2.2	30	0.7	<	40	7.0	4.0	18	11
106D	761143	00	1080	61	5	214	11	0.5	160	52	1.50	ns	13.9	<	2500	0.18	5.6	89	2.0	13	250	27.0	1.1	55	51
106D	761144	00	82	8	18	5	2	<	325	3	0.25	ns	1.1	<	260	0.19	0.8	<	0.3	<	<	1.8	3.2	<	1
106D	761145	00	640	55	5	165	20	<	410	32	1.40	ns	13.3	4	1640	0.17	5.6	110	2.1	27	230	20.0	1.9	55	33
106D	761146	00	1310	61	4	263	17	0.6	210	56	1.35	ns	12.6	4	1760	0.15	5.4	110	2.0	19	310	28.0	2.6	52	57
106D	761147	10	640	53	4	172	25	<	485	32	1.45	ns	13.5	<	1980	0.18	6.2	84	2.2	32	240	20.0	1.7	61	34
106D	761148	20	620	51	4	168	23	0.4	480	32	1.45	ns	13.8	4	2000	0.18	5.9	96	2.1	29	240	19.0	1.2	62	33
106D	761149	00	53	17	4	14	7	<	505	2	1.00	ns	2.0	<	820	0.93	6.2	57	1.7	11	14	6.4	1.6	41	<
106D	761150	00	37	11	7	5	3	<	615	4	0.60	ns	1.7	<	280	0.27	1.7	23	0.7	<	<	8.5	3.0	17	3
106D	761151	00	35	10	4	5	2	<	240	4	0.50	ns	1.6	<	290	0.25	1.9	22	0.7	<	<	6.3	3.6	12	3
106D	761152	00	74	23	21	9	6	<	565	3	1.15	ns	2.7	<	410	0.30	6.0	62	1.9	9	<	8.8	1.9	100	3
106D	761153	00	74	28	29	12	10	<	855	<	1.50	ns	2.4	<	620	0.45	7.9	66	2.4	12	19	12.0	2.4	91	<
106D	761155	00	66	53	25	10	12	<	900	2	1.40	ns	2.3	<	540	0.55	6.1	70	2.4	16	15	17.0	2.9	45	<
106D	761156	00	66	27	51	16	9	<	720	<	1.80	ns	2.1	<	660	0.64	8.0	71	2.6	10	<	7.2	1.2	100	<
106D	761157	00	75	38	22	9	7	<	1050	4	1.55	ns	2.2	<	440	0.35	5.1	46	2.4	10	15	14.0	3.7	58	1
106D	761158	00	23	9	3	4	2	<	185	6	0.40	ns	1.2	<	240	0.17	1.5	<	0.5	<	<	5.1	1.6	14	3
106D	761159	00	38	12	14	6	3	<	270	6	0.70	ns	1.5	<	320	0.33	2.9	30	1.1	<	<	7.1	3.4	27	3
106D	761160	00	49	31	17	9	7	<	735	3	1.40	ns	2.4	4	450	0.37	5.5	34	2.7	8	<	10.0	1.2	62	<
106D	761162	00	48	32	14	13	10	<	1180	<	1.70	ns	2.3	<	640	0.63	6.1	61	2.7	11	16	13.0	1.9	72	<
106D	761163	00	100	16	33	9	3	<	585	5	0.95	ns	2.0	<	380	0.40	3.7	22	1.4	6	14	10.0	4.7	32	4
106D	761164	00	105	130	29	25	22	<	2780	<	4.50	ns	4.4	<	620	0.26	12.0	120	5.4	27	45	41.0	3.4	210	<
106D	761165	10	122	67	50	25	20	<	1550	<	3.40	ns	3.4	<	460	0.28	10.0	76	4.1	25	44	23.0	8.8	160	<
106D	761166	20	135	72	58	26	21	<	1600	<	3.55	ns	3.5	<	470	0.29	10.0	86	4.1	23	38	24.0	7.8	150	<
106D	761168	00	53	10	25	5	2	<	265	4	0.50	ns	1.5	<	270	0.22	1.6	21	0.7	<	<	5.1	1.3	14	2
106D	761169	00	57	9	25	4	2	<	305	3	0.50	ns	1.4	4	240	0.20	1.4	<	0.8	<	<	7.4	1.5	13	3
106D	761170	00	65	9	32	4	<	0.3	60	4	0.45	ns	1.0	<	210	0.17	1.2	<	0.5	<	<	6.8	1.7	10	3
106D	761171	00	39	10	9	6	2	<	185	5	0.60	ns	2.1	<	350	0.41	2.9	30	0.9	<	<	5.0	2.7	23	4
106D	761172	00	67	10	19	9	2	<	125	5	0.45	ns	2.7	<	310	0.29	2.1	29	0.6	<	<	5.0	4.0	19	3
106D	761173	00	46	10	8	7	3	<	120	6	0.40	ns	2.2	<	280	0.20	1.3	<	0.4	<	<	4.9	4.6	17	5
106D	761174	00	21	8	4	5	<	<	190	6	0.40	ns	1.5	<	240	0.15	1.1	<	0.5	<	<	5.0	3.6	14	5
106D	761175	00	74	10	17	12	3	<	160	5	0.40	ns	1.7	<	440	0.25	1.9	<	0.6	<	15	4.1	5.9	22	4
106D	761176	00	68	16	8	18	5	<	340	5	0.85	ns	2.8	<	500	0.40	4.3	44	1.4	7	17	7.1	4.0	46	4
106D	761177	00	124	10	12	6	3	<	1200	3	0.75	ns	1.4	<	400	0.30	2.7	32	1.1	<	11	10.0	1.2	20	2
106D	761178	00	41	13	4	10	4	<	335	3	0.85	ns	2.4	<	400	0.34	4.4	28	1.6	5	11	4.8	3.4	52	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	761135	00	0.7	0.7	110	4	8	0.77	<	<	<	<	<	<	<	1.1	1.2	3	32.92	-	-	8.1	<	0.06
106D	761136	00	0.8	1.5	140	7	21	1.30	<	<	<	<	<	<	<	2.0	1.2	<2	22.87	-	-	8.1	<	0.04
106D	761137	00	1.1	2.2	220	16	44	3.20	<	<	<	<	2	<	<	3.8	2.2	4	39.49	-	-	8.1	<	0.08
106D	761138	00	1.0	0.6	130	4	6	0.69	<	<	<	<	<	<	<	0.9	1.0	<2	44.94	-	-	8.1	<	0.04
106D	761139	00	0.5	0.5	99	4	8	0.74	<	<	<	<	<	<	<	0.8	1.0	<2	38.46	-	-	8.1	<	0.04
106D	761140	00	1.6	1.0	480	7	17	1.20	<	<	<	<	<	<	<	1.6	2.1	<2	41.47	-	-	8.0	<	0.14
106D	761142	00	2.0	1.1	1200	12	23	1.90	<	<	<	<	1	<	<	2.0	3.1	3	42.49	-	-	8.1	26	0.28
106D	761143	00	6.9	2.8	3400	37	67	5.40	1	1.0	2	0.5	1	<	<	4.6	15.0	5	8.17	-	-	8.1	40	0.80
106D	761144	00	0.7	<	99	5	15	0.89	<	<	<	<	<	<	<	0.9	1.0	<2	48.78	-	-	8.1	20	0.02
106D	761145	00	5.6	2.7	2000	33	50	4.80	<	0.9	2	0.3	2	<	<	4.4	16.0	<2	12.66	-	-	8.1	46	0.18
106D	761146	00	8.6	2.8	1900	39	66	5.30	<	1.0	3	0.6	1	<	1	4.3	14.0	<2	12.97	-	-	8.1	38	1.16
106D	761147	10	5.6	3.1	2700	39	71	5.60	1	1.0	2	0.6	2	0.5	<	5.3	16.0	<2	23.63	-	-	8.1	66	1.02
106D	761148	20	5.3	2.9	2600	38	72	5.40	1	0.9	2	0.4	2	<	<	4.8	15.0	4	17.47	-	-	8.0	68	0.80
106D	761149	00	0.9	1.5	860	21	51	4.10	<	0.5	<	0.4	5	0.7	<	6.1	2.6	5	48.55	-	-	8.2	22	0.16
106D	761150	00	0.5	1.2	160	7	16	1.50	<	<	<	<	2	<	<	2.4	1.9	<2	45.40	-	-	8.3	22	0.22
106D	761151	00	0.5	1.2	150	7	21	1.50	<	<	<	<	2	<	<	2.5	2.1	<2	48.31	-	-	8.2	24	0.10
106D	761152	00	1.2	5.0	290	34	80	5.90	<	0.8	<	0.5	4	1.0	<	11.0	2.8	<2	23.35	-	-	8.3	20	0.20
106D	761153	00	1.9	3.2	600	34	79	5.70	<	0.9	<	0.5	8	1.2	1	11.0	3.0	3	23.99	-	-	8.3	<	0.28
106D	761155	00	1.5	2.0	640	21	43	3.50	<	<	<	0.2	4	0.6	1	5.8	2.5	3	39.31	-	-	8.4	20	1.16
106D	761156	00	1.6	2.7	620	28	76	4.80	<	0.8	2	0.3	5	1.1	1	9.3	2.2	9	8.21	-	-	8.0	<	0.14
106D	761157	00	1.6	2.4	390	26	64	4.60	<	<	<	0.4	4	0.8	1	8.0	2.7	3	31.44	-	-	8.0	<	0.08
106D	761158	00	0.6	0.9	97	5	15	1.00	<	<	<	<	<	<	<	1.6	1.5	<2	49.51	-	-	8.2	<	0.08
106D	761159	00	1.1	1.4	190	11	36	2.10	<	<	<	<	3	<	<	3.4	1.8	<2	27.26	-	-	8.3	<	0.18
106D	761160	00	1.8	2.0	360	40	100	6.70	1	0.8	2	0.4	5	0.8	2	9.0	2.8	<2	26.58	-	-	8.3	<	0.02
106D	761162	00	2.3	1.8	660	30	69	6.20	<	0.8	<	0.4	6	0.9	2	10.0	2.7	3	22.37	-	-	8.2	<	0.04
106D	761163	00	1.4	2.2	300	12	27	2.30	<	<	<	0.2	3	<	<	4.0	2.6	2	42.16	-	-	8.1	<	0.08
106D	761164	00	5.6	6.1	820	73	180	11.60	2	1.1	4	0.7	7	1.5	3	20.7	4.7	7	24.96	-	-	7.7	<	0.02
106D	761165	10	3.9	5.3	460	38	97	6.60	1	0.9	3	0.5	4	0.9	1	13.0	3.5	5	17.95	-	-	8.1	<	0.12
106D	761166	20	4.0	5.1	430	41	95	7.10	<	1.2	3	0.5	4	0.9	2	13.0	3.6	7	17.50	-	-	8.1	<	0.14
106D	761168	00	0.6	0.7	150	7	21	1.30	<	<	<	<	1	<	<	2.0	1.5	4	51.93	-	-	8.2	<	0.02
106D	761169	00	0.8	0.9	110	7	17	1.20	<	<	<	<	<	<	<	1.7	1.8	<2	35.95	-	-	8.2	<	0.02
106D	761170	00	0.7	1.1	56	4	15	0.83	<	<	<	<	<	<	<	1.2	1.4	4	46.80	-	-	8.3	<	0.04
106D	761171	00	0.6	1.1	250	9	26	1.80	<	<	<	<	2	<	<	2.9	2.2	<2	27.31	-	-	8.3	38	0.26
106D	761172	00	0.5	1.2	180	7	19	1.30	<	<	<	<	2	<	<	2.2	3.1	<2	46.86	-	-	8.3	44	0.32
106D	761173	00	0.5	1.1	150	4	12	1.00	<	<	<	<	<	<	<	2.0	2.7	<2	42.26	-	-	8.2	46	0.14
106D	761174	00	0.8	1.2	86	4	13	0.82	<	<	<	<	<	<	<	1.3	1.8	<2	48.06	-	-	8.2	28	0.12
106D	761175	00	0.5	1.4	1200	6	11	1.30	<	<	<	<	<	<	<	2.1	2.4	<2	42.73	-	-	8.2	100	0.06
106D	761176	00	1.1	2.1	480	18	47	3.20	<	<	<	0.3	4	0.5	<	5.2	3.0	<2	41.06	-	-	8.2	42	0.02
106D	761177	00	0.8	1.9	340	11	28	2.00	<	<	<	0.2	3	<	<	3.3	1.5	<2	21.95	-	-	ns	ns	ns
106D	761178	00	0.9	2.0	330	27	60	4.60	<	0.5	<	0.3	3	0.5	<	6.1	2.6	<2	34.57	-	-	ns	ns	ns

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage		Type	Stream Class	Source
106D	761179	00	08	520824	7202873	SNDSf	44	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*	*
106D	761180	00	08	518695	7203673	LMSNe	15	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*	*
106D	761182	10	08	517179	7206992	LMSNe	15	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761183	20	08	517179	7206992	LMSNe	15	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761184	00	08	515046	7205207	LMSNe	15	Sed/Water	6	5	-	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*	*
106D	761185	00	08	509413	7200717	LMSNg	18	Sed/Water	1	1	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761186	00	08	508741	7204825	LMSNg	18	Sed/Water	2	1	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761187	00	08	507862	7206387	LMSNg	18	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761188	00	08	506335	7207914	LMSNg	18	Sed/Water	3	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761189	00	08	503526	7207753	LMSNg	18	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761190	00	08	502635	7203673	LMSNg	18	Sed/Water	1	1	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106D	761191	00	08	503703	7201939	LMSNg	18	Sed/Water	1	1	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761192	00	08	504143	7201104	LMSNg	18	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*	*
106D	761193	00	08	500429	7198559	LMSNg	18	Sed/Water	2	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761194	00	08	500277	7194774	SNDSf	44	Sed/Water	15	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761195	00	08	503041	7195907	SNDSf	44	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761197	00	08	504254	7198645	SNDSf	44	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761198	00	08	505079	7198557	SNDSf	44	Sed/Water	5	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761199	00	08	505459	7200302	LMSNg	18	Sed/Water	3	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761200	00	08	506942	7197905	LMSNg	18	Sed/Water	6	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761202	00	08	513995	7186434	LMSNe	15	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761203	10	08	510725	7189483	ARGLa	04	Sed/Water	5	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761204	20	08	510725	7189483	ARGLa	04	Sed/Water	5	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761205	00	08	508052	7190821	ARGLa	04	Sed/Water	10	7	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761206	00	08	505378	7193791	LMSNg	18	Sed/Water	6	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761207	00	08	508487	7189243	ARGLa	04	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106D	761208	00	08	506133	7186817	LMSNe	15	Sed/Water	3	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761209	00	08	505377	7187775	LMSNe	15	Sed/Water	6	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761210	00	08	502579	7189310	LMSNe	15	Sed/Water	4	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761211	00	08	503334	7186230	ARGLa	04	Sed/Water	4	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761212	00	08	503720	7185034	ARGLa	04	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	761214	00	08	502963	7183933	ARGLa	04	Sed/Water	5	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761215	00	08	501788	7182974	LMSNe	15	Sed/Water	5	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	761216	00	08	500079	7182057	LMSNe	15	Sed/Water	12	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106D	763002	00	08	505463	7191224	ARGLa	04	Sed/Water	6	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106D	763009	00	08	506209	7192642	LMSNg	18	Sed/Water	12	10	-	Colluv	WhCl'dy	Torrnt	*	*	-	*	*	*	*	*	*	*
106D	763019	00	08	496192	7182194	SNDSf	44	Sed/Water	20	15	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*	*
106D	763047	00	08	498307	7184951	LMSNg	18	Sed/Water	12	10	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*	*
106D	763052	00	08	498667	7183761	SNDSf	44	Sed/Water	12	20	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*	*
106D	763099	00	08	496372	7190223	ARGLa	04	Sed/Water	8	20	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*	*

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	761179	00		85	9	6	5	<	<	790	5	0.50	ns	1.2	<	330	0.16	1.6	<	0.7	<	<	5.2	1.6	14	4
106D	761180	00		74	9	10	5	3	<	330	7	0.45	ns	1.7	<	330	0.18	1.6	<	0.6	<	<	5.9	2.5	17	6
106D	761182	10		91	9	10	5	2	<	625	3	0.45	ns	1.2	<	260	0.14	1.6	<	0.6	<	<	6.4	1.4	16	3
106D	761183	20		90	9	10	4	<	<	660	5	0.45	ns	1.3	4	250	0.16	1.5	34	0.5	<	<	5.5	1.2	13	3
106D	761184	00		91	11	14	7	3	<	680	4	0.55	ns	1.7	4	340	0.24	2.4	27	0.8	<	<	6.2	2.0	27	4
106D	761185	00		52	10	13	7	3	<	130	9	0.40	ns	2.3	<	250	0.21	1.4	<	0.5	<	<	6.8	8.1	27	10
106D	761186	00		80	10	27	6	2	<	140	7	0.45	ns	2.0	<	840	0.26	2.0	26	0.6	<	<	5.5	2.7	21	6
106D	761187	00		69	10	19	8	3	<	145	11	0.50	ns	2.2	<	330	0.21	1.9	<	0.6	<	<	7.8	5.1	22	14
106D	761188	00		77	10	19	7	2	<	170	6	0.40	ns	1.8	<	290	0.21	1.7	21	0.5	<	<	5.2	6.3	20	5
106D	761189	00		98	9	22	8	2	<	135	4	0.35	ns	2.0	4	340	0.24	1.6	<	0.5	<	12	3.9	4.8	13	2
106D	761190	00		290	19	62	45	6	<	140	5	0.75	ns	3.5	<	560	0.29	4.0	41	1.2	7	56	6.9	6.0	29	3
106D	761191	00		270	11	110	13	<	<	135	9	0.40	ns	2.3	<	1380	0.19	1.6	<	0.6	<	19	6.0	3.8	12	7
106D	761192	00		96	10	37	13	<	<	95	6	0.30	ns	2.7	4	1060	0.15	1.4	21	0.4	<	12	3.6	2.8	8	3
106D	761193	00		122	12	6	25	7	<	135	4	1.25	ns	3.0	4	270	0.21	6.9	75	2.0	13	42	7.8	3.2	47	2
106D	761194	00		41	9	8	7	<	<	375	2	0.70	ns	1.6	<	300	0.20	2.6	35	1.0	<	<	5.7	1.3	24	<
106D	761195	00		36	11	11	5	<	<	270	5	0.50	ns	1.5	<	800	0.23	2.0	20	0.6	<	<	5.5	1.5	16	2
106D	761197	00		89	10	11	17	2	<	120	5	0.35	ns	2.3	<	1000	0.16	1.8	20	0.5	<	<	3.3	3.0	18	2
106D	761198	00		98	9	23	11	<	<	100	5	0.30	ns	2.2	4	360	0.22	1.7	26	0.6	<	14	4.9	2.6	17	4
106D	761199	00		68	10	12	13	2	<	105	5	0.35	ns	1.8	<	550	0.21	1.7	<	0.5	<	<	3.6	5.1	16	4
106D	761200	00		57	10	10	13	<	<	115	6	0.40	ns	2.3	<	220	0.15	1.7	<	0.5	<	<	3.5	4.2	16	3
106D	761202	00		25	7	3	5	<	<	200	5	0.40	ns	1.3	<	300	0.19	1.6	<	0.6	<	<	5.0	2.9	13	3
106D	761203	10		34	9	5	6	3	<	220	4	0.60	ns	1.7	<	320	0.37	2.9	36	0.9	<	<	5.8	3.3	24	3
106D	761204	20		34	9	7	6	2	<	225	4	0.60	ns	1.7	<	360	0.38	3.0	36	0.9	<	<	5.5	2.7	27	3
106D	761205	00		40	9	11	5	3	<	210	5	0.50	ns	1.6	<	370	0.33	2.6	31	0.8	<	<	5.2	3.4	21	3
106D	761206	00		34	7	7	5	2	<	145	4	0.45	ns	1.7	<	340	0.27	2.0	24	0.7	<	<	4.3	3.2	17	3
106D	761207	00		39	6	11	4	<	<	270	6	0.35	ns	1.4	<	280	0.17	1.1	<	0.4	<	<	4.4	3.2	14	4
106D	761208	00		46	11	14	6	3	<	705	4	0.80	ns	1.9	<	330	0.43	3.1	31	1.1	7	16	11.0	3.2	31	4
106D	761209	00		50	12	9	9	3	<	435	2	0.75	ns	1.6	<	520	0.62	4.0	46	1.2	5	<	5.4	2.7	30	<
106D	761210	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	0.21	1.3	<	0.4	<	<	2.5	3.0	10	1
106D	761211	00		41	8	8	4	2	<	465	3	0.50	ns	1.2	<	250	0.30	2.0	<	0.7	<	<	5.0	4.8	12	1
106D	761212	00		82	12	15	7	2	<	515	3	0.80	ns	1.8	<	350	0.31	2.6	27	1.2	5	13	11.0	4.4	27	1
106D	761214	00		48	7	8	5	<	<	250	2	0.40	ns	1.2	<	310	0.31	1.9	27	0.6	<	<	3.2	2.3	16	<
106D	761215	00		60	7	17	3	<	<	200	2	0.30	ns	1.2	<	310	0.23	1.3	<	0.4	<	<	2.6	3.3	9	<
106D	761216	00		75	8	33	7	<	<	220	3	0.50	ns	2.1	<	360	0.28	2.1	<	0.7	<	<	5.3	2.0	15	3
106D	763002	00		111	150	30	32	25	<	660	2	3.40	ns	15.4	4	940	0.70	13.0	120	4.0	26	32	31.0	6.5	130	<
106D	763009	00		47	11	18	5	2	<	450	4	0.60	ns	1.5	<	260	0.27	2.4	26	0.9	<	<	7.0	2.6	19	3
106D	763019	00		73	12	9	16	3	<	210	7	0.60	ns	2.6	<	400	0.18	2.4	27	0.8	<	18	7.4	3.1	21	5
106D	763047	00		66	9	7	5	<	<	570	4	0.50	ns	1.3	<	310	0.25	1.9	<	0.8	<	<	4.2	4.4	14	2
106D	763052	00		74	10	9	7	2	<	385	4	0.40	ns	1.0	<	300	0.23	1.9	<	0.6	<	<	3.7	4.6	12	2
106D	763099	00		134	48	15	37	21	<	1180	5	2.10	ns	4.1	<	1020	0.49	7.5	76	3.1	27	46	18.0	1.6	73	2

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	761179	00	0.5	1.5	190	6	16	1.10	<	<	<	<	1	<	<	1.7	1.4	2	24.49	-	-	ns	ns	ns
106D	761180	00	0.5	1.6	200	6	18	1.10	<	<	<	<	<	<	<	1.8	1.9	<2	36.63	-	-	ns	ns	ns
106D	761182	10	0.4	1.4	93	6	13	1.00	<	<	<	<	1	<	<	1.7	1.4	<2	26.52	-	-	8.4	20	0.04
106D	761183	20	0.4	1.5	110	6	15	1.10	<	<	<	<	1	<	<	1.8	1.3	<2	14.00	-	-	8.4	<	0.02
106D	761184	00	0.5	2.6	220	8	20	1.50	<	<	<	<	1	<	<	2.7	2.1	<2	45.98	-	-	8.3	22	0.20
106D	761185	00	0.6	2.0	140	4	18	1.20	<	<	<	<	<	<	<	2.2	3.1	<2	43.60	-	-	8.1	32	0.18
106D	761186	00	0.5	1.5	1100	7	20	1.40	<	<	<	<	2	<	<	2.5	2.6	<2	47.75	-	-	8.2	40	0.48
106D	761187	00	0.8	2.2	200	6	18	1.30	<	<	<	<	1	<	<	2.3	3.0	<2	43.55	-	-	8.1	<	0.08
106D	761188	00	0.5	1.6	140	5	15	1.10	<	<	<	<	<	<	<	1.8	2.3	<2	39.54	-	-	8.2	26	0.18
106D	761189	00	0.3	1.2	260	5	11	1.00	<	<	<	<	<	<	<	1.7	2.4	<2	42.47	-	-	8.2	40	0.26
106D	761190	00	0.9	2.1	510	15	31	2.50	<	<	<	0.2	2	<	<	3.3	3.6	3	16.51	-	-	8.1	56	0.06
106D	761191	00	0.6	1.0	620	4	14	0.86	<	<	<	<	<	<	<	1.5	3.1	<2	42.84	-	-	8.2	68	0.16
106D	761192	00	0.4	<	1900	5	9	0.82	<	<	<	<	<	<	<	1.4	2.7	<2	18.43	-	-	ns	ns	ns
106D	761193	00	0.8	3.1	1500	21	49	3.90	<	0.6	<	0.4	5	0.7	<	6.2	3.2	<2	32.39	-	-	8.2	40	0.18
106D	761194	00	0.4	1.5	99	22	55	3.40	<	<	<	<	1	0.9	<	5.5	1.5	<2	18.70	-	-	8.1	24	0.06
106D	761195	00	0.4	1.3	170	11	22	1.90	<	<	<	<	1	<	<	3.6	1.8	2	20.86	-	-	8.2	24	0.14
106D	761197	00	0.5	0.9	1000	8	18	1.50	<	<	<	<	2	<	<	1.9	3.0	<2	27.14	-	-	8.4	<	0.02
106D	761198	00	0.5	0.9	1800	6	11	1.30	<	<	<	<	2	<	<	2.3	2.9	<2	35.13	-	-	8.4	30	0.06
106D	761199	00	0.4	0.9	230	5	18	1.10	<	<	<	<	<	<	<	1.7	2.3	<2	38.42	-	-	8.4	30	0.06
106D	761200	00	0.4	1.0	610	6	14	1.10	<	<	<	<	1	<	<	1.6	2.8	<2	16.59	-	-	8.4	26	0.06
106D	761202	00	0.6	1.3	99	6	11	1.10	<	<	<	<	<	<	<	1.7	1.6	<2	35.37	-	-	8.3	24	0.02
106D	761203	10	0.7	1.5	210	10	28	2.00	<	<	<	0.2	2	<	<	3.5	2.1	<2	46.13	-	-	8.3	26	0.12
106D	761204	20	0.7	1.3	210	10	27	1.90	<	<	<	<	2	<	<	3.5	2.0	<2	22.77	-	-	8.3	26	0.20
106D	761205	00	0.4	1.2	200	10	25	1.90	<	<	<	<	2	<	<	3.4	2.2	<2	43.27	-	-	8.2	24	0.20
106D	761206	00	0.4	0.9	160	9	23	1.70	<	<	<	<	2	<	<	2.7	1.9	2	31.22	-	-	8.1	26	0.22
106D	761207	00	0.7	1.2	89	4	10	0.84	<	<	<	<	<	<	<	1.3	1.8	<2	44.87	-	-	8.3	26	0.02
106D	761208	00	0.7	1.9	230	15	37	3.20	<	<	<	<	2	<	<	5.9	2.4	<2	42.08	-	-	8.3	22	0.02
106D	761209	00	0.7	1.4	510	16	29	3.10	<	<	<	0.2	3	0.5	<	4.6	2.0	<2	44.82	-	-	8.2	22	0.02
106D	761210	00	0.3	0.8	97	5	10	0.92	<	<	<	<	<	<	<	1.2	1.1	<2	20.76	-	-	8.2	22	0.02
106D	761211	00	0.4	0.9	140	9	20	1.50	<	<	<	<	1	<	<	2.3	1.4	<2	31.49	-	-	8.3	20	0.12
106D	761212	00	0.7	1.8	230	14	31	2.40	<	<	<	<	1	<	<	4.0	2.4	2	26.66	-	-	8.2	64	0.16
106D	761214	00	0.3	0.6	180	7	17	1.20	<	<	<	<	1	<	<	1.8	1.3	<2	25.51	-	-	8.3	26	0.08
106D	761215	00	0.4	0.8	95	5	11	0.95	<	<	<	<	<	<	<	1.3	1.1	<2	32.08	-	-	8.2	28	0.10
106D	761216	00	0.7	1.2	200	8	21	1.30	<	<	<	<	1	<	<	2.1	1.8	6	15.78	-	-	8.3	28	0.04
106D	763002	00	1.1	14.0	890	75	120	14.60	2	1.8	4	1.3	4	0.9	1	21.0	17.0	5	19.96	-	-	7.4	<	0.26
106D	763009	00	0.4	1.4	120	10	19	1.80	<	<	<	0.2	1	<	<	3.3	2.0	<2	24.88	-	-	7.9	<	0.06
106D	763019	00	0.7	1.9	230	8	14	1.30	<	<	<	0.2	<	<	<	2.3	3.2	<2	11.25	-	-	8.1	28	0.16
106D	763047	00	0.4	1.2	150	8	13	1.40	<	<	<	<	<	<	<	2.1	1.5	<2	38.75	-	-	8.1	24	0.04
106D	763052	00	0.5	1.1	160	8	13	1.40	<	<	<	<	<	<	<	1.9	1.7	<2	42.88	-	-	8.1	20	0.02
106D	763099	00	1.2	5.5	1300	51	110	8.70	<	1.0	3	0.6	3	1.1	2	13.0	4.5	3	19.25	-	-	7.8	38	0.12

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	763109	00	08	496465	7183114	SNDSf	44	Sed/Water	4	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	763118	00	08	499757	7183285	SNDSf	44	Sed/Water	15	19	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	763148	00	08	494712	7188969	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106D	763158	00	08	494687	7190970	SNDSf	44	Sed/Water	10	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	763209	00	08	495173	7191456	SNDSf	44	Sed/Water	15	20	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*
106D	763217	00	08	491836	7192143	ARGLa	04	Sed/Water	12	15	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106D	763220	00	08	493001	7193502	SNDSf	44	Sed/Water	20	20	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106D	775002	00	08	545948	7203773	GLCM	44	Sed/Water	15	8	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775003	00	08	545745	7199220	ARGLa	04	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775004	00	08	544647	7204639	GLCM	44	Sed/Water	20	15	-	Alluv	Clear	Torrnt	Black	220	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Rec Rain
106D	775005	00	08	542790	7200310	ARGLa	04	Sed/Water	15	20	-	Alluv	Clear	Torrnt	Gy-Blu	201	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775007	00	08	542328	7200400	ARGLa	04	Sed/Water	10	20	-	Alluv	Clear	Torrnt	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775008	00	08	544669	7195673	ARGLa	04	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775009	00	08	544330	7195532	ARGLa	04	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775010	00	08	544605	7196004	ARGLa	04	Sed/Water	2	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775011	00	08	543654	7193446	ARGLa	04	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775012	00	08	544312	7193302	ARGLa	04	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775013	00	08	544052	7196007	ARGLa	04	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775014	10	08	540130	7199267	ARGLa	04	Sed/Water	10	15	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775015	20	08	540130	7199267	ARGLa	04	Sed/Water	10	15	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775016	00	08	540883	7198721	ARGLa	04	Sed/Water	12	15	-	Alluv	Clear	Fast	Gy-Blu	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775017	00	08	536102	7199287	ARGLa	04	Sed/Water	6	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775018	00	08	536425	7198831	ARGLa	04	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775019	00	08	539221	7195806	DLMTb	04	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775020	00	08	539551	7195432	DLMTb	04	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775022	00	08	540632	7206553	GLCM	44	Sed/Water	6	6	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775023	00	08	538288	7204615	ARGLa	04	Sed/Water	12	5	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775024	00	08	538777	7204632	ARGLa	04	Sed/Water	4	4	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775025	00	08	536396	7207791	ARGLa	04	Sed/Water	10	6	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775026	00	08	531273	7206463	ARGLa	04	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775027	00	08	531413	7205355	ARGLa	04	Sed/Water	8	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775028	00	08	531785	7205540	ARGLa	04	Sed/Water	8	5	-	Alluv	Clear	Fast	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775029	00	08	528541	7207257	ARGLa	04	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775030	10	08	526002	7207368	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775031	20	08	526002	7207368	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775032	00	08	525070	7204028	ARGLa	04	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775033	00	08	525357	7204475	ARGLa	04	Sed/Water	10	3	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775034	00	08	524044	7196604	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775035	00	08	525180	7197698	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Wh-Bf	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775036	00	08	525452	7195717	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Slow	Yellow	030	-	Wh-Bf	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	763109	00		40	10	5	8	<	<	120	7	0.35	ns	2.1	<	380	0.16	1.8	21	0.6	<	<	4.9	1.6	13	5
106D	763118	00		89	10	23	7	<	<	260	4	0.30	ns	1.4	<	360	0.18	1.5	<	0.5	<	<	4.7	1.6	10	3
106D	763148	00		73	17	22	10	6	<	840	3	1.05	ns	1.6	<	380	0.22	3.6	42	1.4	8	<	8.8	2.3	28	2
106D	763158	00		96	34	21	22	13	<	665	3	1.50	ns	3.2	<	520	0.32	6.5	58	2.6	18	28	17.0	2.7	61	1
106D	763209	00		168	77	19	55	39	<	1320	6	2.45	ns	5.0	<	1160	0.50	7.7	82	3.5	45	83	31.0	2.1	87	2
106D	763217	00		116	132	22	60	42	<	570	10	6.45	ns	12.1	<	660	0.50	10.0	120	8.4	47	86	35.0	8.6	140	3
106D	763220	00		80	106	14	62	36	<	860	9	6.65	ns	11.5	<	700	0.58	8.9	91	8.0	39	84	24.0	3.2	120	2
106D	775002	00		50	28	4	20	15	<	715	<	1.95	10	4.5	4	980	1.60	12.0	97	4.3	21	25	10.0	1.4	100	4
106D	775003	00		66	60	5	32	45	<	1100	<	3.80	10	7.6	4	1020	1.10	13.0	80	7.3	56	35	24.0	1.8	130	4
106D	775004	00		335	86	100	19	20	<	2600	2	3.75	20	3.5	4	580	0.45	7.5	37	7.2	26	24	37.0	1.4	65	3
106D	775005	00		505	66	160	16	13	<	3200	<	4.25	30	2.5	<	320	0.29	5.4	44	5.5	14	<	37.0	1.7	46	3
106D	775007	00		255	106	77	22	22	<	2600	2	3.60	30	3.6	<	720	0.46	8.4	36	6.2	26	22	37.0	0.9	70	3
106D	775008	00		1240	74	370	18	10	<	4500	3	5.60	60	3.1	<	280	0.16	4.8	43	7.8	14	18	63.4	3.3	33	2
106D	775009	00		170	74	58	20	23	<	2700	2	3.25	40	2.7	<	420	0.35	6.3	37	5.5	25	16	35.0	3.0	47	3
106D	775010	00		850	164	120	40	35	1.0	3450	3	5.00	60	6.4	<	900	0.61	8.6	54	4.8	35	46	104.0	6.4	86	8
106D	775011	00		58	82	29	22	25	<	2650	<	3.35	50	3.9	<	480	0.32	7.0	44	5.5	29	21	22.0	1.9	64	3
106D	775012	00		220	52	70	13	9	<	2450	<	3.10	40	2.3	<	240	0.15	3.2	<	3.3	12	<	56.5	4.4	21	2
106D	775013	00		138	86	31	21	20	<	2300	<	2.95	30	2.7	<	500	7.56	101.0	510	52.3	330	310	729.0	115.0	749	36
106D	775014	10		116	132	15	26	28	<	2300	2	3.35	30	4.4	<	820	0.44	10.0	67	5.8	33	34	45.0	1.7	85	4
106D	775015	20		114	142	18	26	30	<	2300	3	3.45	30	4.2	<	940	0.43	10.0	73	6.5	36	43	50.0	1.3	82	6
106D	775016	00		48	196	10	23	39	<	2450	2	3.45	20	5.6	6	540	0.49	8.4	77	8.8	47	24	45.0	1.5	68	6
106D	775017	00		66	118	7	29	34	<	1800	2	3.90	20	5.7	4	2000	0.60	12.0	89	6.5	40	26	28.0	<	110	6
106D	775018	00		132	44	33	15	9	<	2750	2	3.30	40	2.5	<	280	0.16	4.9	<	4.5	15	16	35.0	2.0	37	3
106D	775019	00		30	138	7	23	34	<	2250	3	3.20	20	6.1	6	820	0.38	10.0	77	7.6	38	<20	24.0	<9.6	81	32
106D	775020	00		68	148	28	28	37	<	2500	3	3.35	30	4.8	<	520	0.24	8.5	58	5.6	44	27	37.0	2.5	80	4
106D	775022	00		240	68	9	50	46	0.2	1050	<	3.85	20	8.7	6	1560	0.68	12.0	51	5.2	52	42	25.0	1.5	100	6
106D	775023	00		355	150	15	60	68	0.2	1900	3	4.30	40	17.4	6	720	0.61	11.0	74	4.9	73	62	43.0	2.9	110	7
106D	775024	00		230	100	19	44	81	0.2	620	<	3.80	20	6.7	<	640	0.64	13.0	91	4.2	39	46	19.0	5.1	110	5
106D	775025	00		305	34	9	34	23	<	895	<	2.45	20	4.0	<	900	1.10	12.0	78	3.5	33	44	13.0	0.9	87	3
106D	775026	00		270	72	50	30	23	<	2950	8	3.50	20	6.7	<	840	0.73	9.2	32	4.5	31	34	67.3	2.8	100	7
106D	775027	00		545	126	56	89	75	<	2650	4	5.20	40	15.1	<	1080	0.59	12.0	110	6.4	94	73	64.3	1.0	120	13
106D	775028	00		405	72	34	65	65	<	1300	3	4.35	20	10.2	4	660	0.61	15.0	90	4.7	80	60	33.0	0.6	110	8
106D	775029	00		26	158	4	23	47	<	1450	3	2.15	50	4.9	8	5500	0.21	14.0	53	13.0	67	21	19.0	1.0	150	6
106D	775030	10		188	86	55	15	24	0.3	2900	3	2.80	190	3.8	6	5100	0.20	9.0	28	6.9	34	16	35.0	6.6	86	5
106D	775031	20		188	92	53	17	23	0.3	3000	2	2.85	200	4.5	6	5500	0.20	9.4	26	6.5	31	27	30.0	5.4	91	4
106D	775032	00		126	14	33	8	3	<	410	6	0.75	50	2.5	<	340	0.18	3.5	27	1.0	8	<	8.8	4.7	28	7
106D	775033	00		200	64	45	33	17	<	1400	6	2.20	140	4.9	<	880	0.15	8.1	42	4.5	25	34	40.0	4.0	77	10
106D	775034	00		84	14	25	10	3	<	205	5	0.55	50	2.1	<	240	0.26	2.6	<	0.8	<	<	5.5	4.8	15	4
106D	775035	00		76	10	25	4	<	<	135	5	0.35	40	1.7	<	120	0.14	1.5	<	0.4	<	<	4.5	3.6	11	4
106D	775036	00		86	12	22	7	<	<	270	5	0.55	30	2.1	<	140	0.40	3.9	<	1.1	6	14	16.0	11.0	37	9

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	763109	00	0.6	1.0	170	9	14	1.40	<	<	<	0.2	<	<	<	1.8	2.5	<2	39.87	-	-	8.3	28	0.02
106D	763118	00	0.6	0.9	190	8	13	1.40	<	<	<	<	1	<	<	1.6	2.2	5	42.32	-	-	8.2	26	0.10
106D	763148	00	0.8	2.7	230	18	37	3.10	<	<	<	0.3	2	<	<	5.1	2.0	<2	21.85	-	-	8.2	20	0.08
106D	763158	00	1.2	5.1	360	40	89	7.30	1	0.9	2	0.5	3	1.3	2	13.0	4.3	3	40.33	-	-	8.1	28	0.06
106D	763209	00	1.7	6.4	2200	56	120	10.20	1	1.3	3	0.7	3	1.3	2	17.0	6.1	2	19.79	-	-	8.0	52	0.14
106D	763217	00	2.1	9.4	590	98	200	16.50	2	2.1	5	1.3	4	1.6	2	29.5	14.0	4	15.19	-	-	8.2	32	0.06
106D	763220	00	1.9	7.4	600	93	180	15.40	1	1.9	5	1.2	4	1.5	2	28.3	13.0	3	23.59	-	-	8.2	46	0.10
106D	775002	00	1.5	4.0	870	80	130	10.90	1	1.5	2	<	6	1.3	2	16.0	5.7	7	42.80	-	-	7.6	60	0.84
106D	775003	00	2.1	5.3	730	130	200	16.40	1	1.9	3	<	5	1.4	4	20.9	8.3	<2	19.75	-	-	7.6	34	0.84
106D	775004	00	2.5	2.7	530	65	100	8.00	<	1.1	<	<	3	0.8	3	11.0	4.2	5	21.93	-	-	8.1	30	1.30
106D	775005	00	2.2	1.6	250	35	49	4.40	2	0.7	<	<	2	0.5	<	6.5	2.6	4	9.70	-	-	8.2	24	0.68
106D	775007	00	2.6	3.2	480	55	84	7.00	1	0.9	2	<	3	0.9	3	12.0	4.0	7	21.34	-	-	8.1	52	1.50
106D	775008	00	3.4	2.1	150	27	35	3.90	<	0.8	<	<	2	0.5	<	5.8	3.6	3	41.53	-	-	8.3	30	0.42
106D	775009	00	2.7	1.6	260	36	58	4.50	<	0.7	<	<	3	<	1	7.6	3.2	6	30.88	-	-	8.1	24	0.98
106D	775010	00	3.8	3.8	530	72	120	9.30	2	1.4	3	<	4	0.8	1	15.0	5.9	<2	6.96	-	-	8.0	<	0.68
106D	775011	00	3.3	2.3	380	38	50	4.70	1	0.7	2	<	4	0.9	2	10.0	4.3	7	19.99	-	-	8.1	<	0.84
106D	775012	00	2.7	0.6	110	16	23	2.60	<	<	<	<	2	<	<	4.7	2.0	3	35.52	-	-	8.1	<	0.28
106D	775013	00	37.4	37.0	5640	488	874	77.10	<8	11.0	24	<1.4	53	11.0	24	138.0	46.4	54	37.53	<	-	8.3	<	0.56
106D	775014	10	3.7	5.0	650	69	110	8.70	2	1.2	3	<	4	1.0	3	16.0	5.0	9	34.50	-	-	8.1	30	2.00
106D	775015	20	3.9	4.7	730	76	120	9.30	1	1.2	2	<	4	1.2	3	16.0	5.2	5	34.38	-	-	8.0	34	2.00
106D	775016	00	2.0	2.3	350	70	100	7.80	<	0.8	2	<	3	1.0	5	12.0	5.6	9	8.71	-	-	8.1	21	1.50
106D	775017	00	3.3	6.7	1500	83	120	9.00	2	1.5	3	<	3	1.3	3	19.0	6.0	5	6.39	-	-	8.2	34	3.90
106D	775018	00	3.6	1.8	170	37	57	4.90	<	0.8	<	<	2	0.5	<	7.7	3.2	5	29.10	-	-	8.0	<	1.20
106D	775019	00	1.6	1.3	560	63	67	6.00	<2	1.7	<4	<0.4	<2	<1.0	4	12.0	5.4	9	0.64	-	-	8.0	<	1.50
106D	775020	00	2.0	3.0	360	43	68	5.40	<	0.9	<	<	4	0.7	3	12.0	5.2	19	19.81	-	-	8.0	<	1.00
106D	775022	00	2.1	6.1	610	110	170	14.00	3	2.3	4	<	4	2.2	5	20.0	9.1	<2	8.68	-	-	7.1	54	0.24
106D	775023	00	2.6	6.7	640	130	210	19.20	3	3.2	4	<	5	1.8	5	23.4	17.0	<2	20.40	-	-	7.5	42	0.64
106D	775024	00	2.7	11.0	670	130	180	18.10	3	2.8	4	<	5	1.9	3	22.6	6.6	<2	15.30	-	-	5.7	48	0.02
106D	775025	00	1.8	5.1	830	69	110	10.00	1	1.5	4	0.3	7	1.7	2	16.0	4.8	<2	33.69	-	-	7.2	30	0.02
106D	775026	00	3.5	6.7	680	59	100	7.60	<	1.1	3	<	4	1.1	2	16.0	8.4	<2	28.30	-	-	8.1	52	2.20
106D	775027	00	4.2	7.9	720	271	470	38.40	7	4.9	5	<	5	0.8	2	18.0	16.0	8	5.94	-	-	8.0	52	0.18
106D	775028	00	3.7	9.4	500	130	230	17.50	2	2.5	6	<	5	1.8	2	26.3	11.0	5	20.94	-	-	7.0	60	0.18
106D	775029	00	2.8	4.1	4600	59	85	6.30	2	1.0	3	<	3	1.1	8	17.0	5.1	33	19.58	-	-	8.0	30	4.40
106D	775030	10	5.3	3.9	5540	44	60	4.60	1	0.9	2	<	3	0.7	5	10.0	4.7	11	17.64	12	25.10	8.0	<	0.24
106D	775031	20	4.9	4.0	5600	42	55	4.70	<	0.6	<	<	3	0.9	5	10.0	4.3	15	17.97	11	25.06	7.8	<	0.20
106D	775032	00	1.0	3.6	180	11	21	1.50	<	<	<	<	<	<	<	3.1	2.9	<2	28.01	-	-	8.2	<	0.28
106D	775033	00	3.3	2.8	1400	34	51	4.20	1	0.8	2	<	2	0.7	2	8.2	5.5	<2	16.38	-	-	8.2	34	0.72
106D	775034	00	0.6	1.7	250	8	10	1.10	<	<	<	<	<	<	<	2.2	2.4	<2	34.41	-	-	8.0	<	0.20
106D	775035	00	0.4	1.3	73	5	9	0.64	<	<	<	<	<	<	<	1.3	2.1	<2	38.24	-	-	8.1	<	0.36
106D	775036	00	1.3	3.5	230	13	23	1.70	<	<	<	<	1	<	<	4.0	4.9	<2	32.52	-	-	8.2	<	0.18

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775038	00	08	530583	7200177	ARGLa	04	Sed/Water	6	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775039	00	08	528573	7198507	DLMTg	15	Sed/Water	4	4	-	Alluv	Clear	Modert	Yellow	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775040	00	08	528655	7199185	DLMTg	15	Sed/Water	8	4	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775042	00	08	528885	7195865	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775043	00	08	528217	7194293	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Slow	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775044	00	08	530823	7193978	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775045	00	08	532977	7194756	GLCM	44	Sed/Water	15	4	-	Alluv	Clear	Fast	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Rec Rain
106D	775046	00	08	532776	7195268	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Rec Rain
106D	775047	00	08	530052	7190032	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775048	00	08	529231	7188819	GLCM	44	Sed/Water	12	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775049	00	08	529532	7188585	GLCM	44	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775050	10	08	524072	7183425	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775052	20	08	524072	7183425	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775053	00	08	525549	7182086	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775054	00	08	525989	7182943	GLCM	44	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775055	00	08	528711	7181965	DLMTb	04	Sed/Water	10	2	-	Alluv	Clear	Modert	Gy-Blu	012	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775056	00	08	530205	7180161	GLCM	44	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775057	00	08	530450	7180335	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775058	00	08	536877	7189356	ARGLa	04	Sed/Water	5	3	-	Alluv	Clear	Fast	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775059	00	08	537508	7189505	ARGLa	04	Sed/Water	12	3	-	Alluv	Clear	Fast	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775060	00	08	541444	7187414	ARGLa	04	Sed/Water	15	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775062	00	08	540297	7186085	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775063	00	08	543629	7185491	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775064	00	08	546779	7186521	GLCM	44	Sed/Water	6	8	-	Tal/Scr	Clear	Fast	Gy-Blu	012	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775065	00	08	543770	7183665	GLCM	44	Sed/Water	30	2	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775066	00	08	544002	7183839	GLCM	44	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775067	00	08	543677	7183031	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775068	00	08	534982	7185047	GLCM	44	Sed/Water	20	3	-	Alluv	Clear	Fast	Rd-Bn	022	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775069	00	08	536259	7182427	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775070	00	08	537829	7180190	GLCM	44	Sed/Water	30	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775071	00	08	538225	7180260	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775072	00	08	538184	7180871	GLCM	44	Sed/Water	8	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775073	00	08	537609	7180709	GLCM	44	Sed/Water	60	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775074	10	08	536970	7177415	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775075	20	08	536970	7177415	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775076	00	08	540904	7178285	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775077	00	08	540627	7178004	GLCM	44	Sed/Water	20	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775078	00	08	542986	7172444	GLCM	44	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775080	00	08	543088	7172099	GLCM	44	Sed/Water	6	15	-	Alluv	Clear	Fast	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775082	00	08	543850	7172817	GLCM	44	Sed/Water	6	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

Analytical Data

	Variable:		Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
	Units:		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
	Detection Limit:		2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
	Analytical Method:		AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775038	00	64	78	17	19	27	<	2500	<	2.20	40	4.0	8	1400	0.21	11.0	62	7.8	36	30	27.0	3.3	95	4
106D	775039	00	58	12	16	5	3	<	270	6	0.50	30	2.4	<	120	0.21	2.5	24	0.8	<	<	7.9	2.7	18	8
106D	775040	00	54	14	15	5	2	<	335	10	0.70	20	2.4	<	460	0.20	2.9	22	1.9	6	<	12.0	1.6	21	8
106D	775042	00	46	12	15	6	3	<	250	9	0.60	60	2.5	<	120	0.22	3.4	28	0.9	5	<	7.2	2.8	23	8
106D	775043	00	36	20	12	8	8	<	1050	3	1.50	10	2.0	<	260	0.23	6.9	44	2.4	12	18	8.8	1.4	66	3
106D	775044	00	32	20	11	9	7	<	950	5	1.50	20	3.4	<	460	0.25	6.6	42	3.6	11	25	12.0	0.9	58	4
106D	775045	00	50	26	6	16	10	<	300	<	1.95	40	5.9	<	800	0.74	12.0	63	2.6	15	23	11.0	10.0	71	3
106D	775046	00	36	16	13	7	4	<	1050	6	1.05	30	2.3	<	300	0.22	3.9	22	1.7	8	<	13.0	1.8	33	7
106D	775047	00	106	40	32	20	14	0.2	835	2	2.25	30	2.2	<	420	0.20	8.0	43	2.8	16	26	15.0	1.7	95	1
106D	775048	00	92	50	28	20	13	0.2	1000	<	2.45	30	2.4	<	400	0.19	8.9	53	2.9	17	22	17.0	1.7	97	3
106D	775049	00	124	42	40	21	15	<	915	<	2.40	30	2.3	<	500	0.25	11.0	66	3.7	21	21	14.0	1.9	110	3
106D	775050	10	114	86	53	17	15	<	1100	3	2.25	80	2.7	<	520	0.47	8.8	66	3.5	21	22	20.0	4.1	56	3
106D	775052	20	114	92	54	16	17	<	1150	3	2.25	80	2.5	<	500	0.48	8.7	61	3.3	22	<	20.0	4.3	55	4
106D	775053	00	152	42	71	19	11	0.2	1950	2	2.80	90	1.9	<	340	0.22	7.1	32	3.6	16	25	27.0	5.1	38	3
106D	775054	00	74	50	25	17	13	<	1000	<	2.20	60	2.3	<	460	0.29	8.6	49	2.8	14	18	14.0	4.8	61	2
106D	775055	00	70	30	20	17	11	<	975	2	2.00	40	1.9	<	440	0.34	7.6	46	2.5	14	15	11.0	4.7	45	1
106D	775056	00	36	72	7	20	30	<	1000	<	3.10	30	4.8	<	360	0.30	11.0	79	3.5	32	14	23.0	3.8	100	3
106D	775057	00	52	66	16	21	19	<	1500	<	3.40	40	4.8	<	420	0.32	10.0	82	3.6	23	17	25.0	10.0	84	1
106D	775058	00	126	54	35	24	17	<	1050	<	2.85	40	8.2	<	660	0.39	11.0	76	3.3	23	19	25.0	27.0	110	2
106D	775059	00	130	62	42	26	22	<	1450	<	3.10	40	6.6	<	620	0.33	11.0	73	3.4	23	30	22.0	33.0	110	3
106D	775060	00	62	44	28	10	5	<	2950	3	2.85	30	1.5	<	200	0.18	4.2	<	3.9	7	<	17.0	5.5	28	2
106D	775062	00	52	66	15	18	19	<	1800	<	3.20	40	5.1	<	500	0.36	12.0	84	3.5	22	17	15.0	20.0	130	3
106D	775063	00	152	34	52	11	6	<	3250	3	3.25	40	1.6	<	200	0.14	4.2	<	4.4	8	<	20.0	6.8	25	2
106D	775064	00	280	34	62	17	14	<	2100	3	2.35	60	2.6	<	300	0.16	7.0	37	2.9	19	27	14.0	18.0	51	3
106D	775065	00	52	38	19	20	15	<	820	<	2.70	30	2.9	<	400	0.29	12.0	89	3.3	20	32	8.5	3.2	120	2
106D	775066	00	68	28	36	9	5	<	2500	2	2.60	30	1.4	<	180	0.13	3.5	<	2.9	9	15	13.0	3.7	32	2
106D	775067	00	162	126	65	31	36	0.2	1450	2	3.75	90	5.0	<	620	0.47	14.0	110	4.5	40	44	19.0	15.0	120	5
106D	775068	00	66	38	12	18	14	<	1050	<	2.45	30	2.4	<	500	0.21	8.4	53	2.8	18	15	10.0	6.5	70	2
106D	775069	00	52	64	20	27	25	<	1600	3	2.95	30	2.6	<	380	0.17	6.6	53	3.7	30	44	30.0	3.2	52	3
106D	775070	00	44	50	15	16	19	<	1500	<	3.30	30	5.6	<	400	0.34	11.0	74	3.7	26	29	19.0	7.4	150	<
106D	775071	00	36	40	14	13	14	<	1000	<	2.85	20	5.1	<	400	0.33	12.0	91	3.5	13	37	11.0	5.4	130	<
106D	775072	00	62	48	16	17	17	<	1150	<	2.85	40	5.1	<	620	0.43	13.0	53	3.5	25	47	11.0	7.0	120	<
106D	775073	00	54	58	13	17	16	<	1400	<	3.40	40	5.6	<	480	0.29	11.0	53	3.0	17	<30	14.0	3.9	110	<3
106D	775074	10	58	64	9	18	20	<	1750	<	3.85	20	5.8	<	380	0.38	10.0	170	3.1	<25	<50	16.0	<36.0	120	19
106D	775075	20	58	62	9	18	20	<	1800	<	3.65	10	5.1	<	380	0.42	14.0	110	4.3	28	44	21.0	2.3	140	<
106D	775076	00	44	92	17	22	21	<	1100	<	3.70	60	4.6	<	700	0.33	13.0	73	4.5	20	28	14.0	13.0	130	2
106D	775077	00	50	54	24	14	17	<	1450	<	3.05	30	6.0	<	460	0.35	12.0	120	3.4	25	28	13.0	12.0	130	<
106D	775078	00	40	40	8	20	20	<	1200	<	3.05	10	5.4	<	640	0.61	11.0	61	4.0	29	42	12.0	2.3	120	<
106D	775080	00	46	116	19	32	33	0.2	1850	2	4.20	30	5.6	4	580	0.30	11.0	70	4.8	40	34	26.0	1.1	130	<
106D	775082	00	40	44	17	14	16	<	1550	<	3.25	30	7.8	<	400	0.27	10.0	52	3.6	18	20	14.0	2.4	130	2

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775038	00	3.8	4.6	5400	40	59	4.40	<	0.5	<	<	3	0.9	5	10.0	4.3	6	13.75	-	-	8.1	54	2.30
106D	775039	00	0.7	2.1	83	8	15	1.10	<	<	<	<	<	<	<	2.3	3.0	<2	38.43	-	-	8.1	24	0.44
106D	775040	00	1.1	1.3	1500	10	17	1.40	<	<	<	<	<	<	<	2.5	3.1	<2	40.57	-	-	8.2	36	1.60
106D	775042	00	0.6	2.6	140	10	19	1.40	<	<	<	<	1	<	<	3.0	3.0	<2	37.14	-	-	8.2	26	0.56
106D	775043	00	2.0	2.5	260	43	69	5.50	1	0.8	<	0.3	4	0.9	1	8.9	2.4	<2	27.34	-	-	8.2	<	0.06
106D	775044	00	1.6	2.2	340	59	95	6.90	2	0.7	<	<	4	0.7	2	9.0	3.4	<2	14.89	-	-	7.7	<	0.70
106D	775045	00	1.2	3.3	640	40	71	5.40	<	0.9	2	<	7	1.1	1	14.0	5.4	<2	12.40	-	-	6.8	<	0.02
106D	775046	00	1.4	2.1	170	16	28	2.50	<	<	<	<	2	<	<	4.8	3.2	2	38.28	-	-	8.0	30	2.90
106D	775047	00	3.1	3.8	320	32	45	4.70	<	0.7	<	<	4	0.8	1	11.0	2.9	<2	19.64	-	-	8.0	21	0.42
106D	775048	00	3.5	3.9	310	33	54	4.50	<	0.9	<	<	4	0.8	<	11.0	2.5	<2	12.59	-	-	8.1	<	0.36
106D	775049	00	3.2	4.3	400	39	76	5.40	<	0.8	3	<	4	0.9	<	12.0	3.1	<2	38.58	-	-	8.3	<	0.44
106D	775050	10	2.8	3.0	400	31	51	4.40	<	0.6	2	<	4	0.8	2	8.1	3.0	4	36.71	-	-	7.7	21	0.64
106D	775052	20	2.7	2.7	370	31	60	4.20	<	0.7	<	<	4	0.8	1	7.9	2.8	5	29.36	-	-	8.2	34	0.68
106D	775053	00	3.5	2.1	260	22	34	3.30	<	0.6	2	0.3	2	<	2	6.3	2.2	<2	24.65	-	-	8.2	34	0.52
106D	775054	00	2.1	2.6	370	26	47	3.60	<	0.6	<	<	3	0.7	<	7.3	2.1	<2	18.85	-	-	8.2	<	0.52
106D	775055	00	1.4	2.8	280	24	33	3.50	<	<	<	<	3	0.6	<	7.1	2.0	5	30.81	-	-	8.4	26	1.10
106D	775056	00	3.9	3.8	290	50	72	6.10	<	0.8	4	<	7	1.7	2	15.0	4.5	7	5.01	-	-	7.4	<	0.02
106D	775057	00	3.4	3.9	270	48	78	6.70	<	1.1	3	<	6	1.7	2	14.0	4.8	<2	24.85	-	-	7.6	<	0.02
106D	775058	00	2.1	6.1	500	38	60	5.50	1	1.0	<	<	5	0.9	2	14.0	8.9	<2	20.78	-	-	7.8	<	0.02
106D	775059	00	1.9	6.0	470	36	57	5.00	1	0.9	<	<	5	0.9	<	13.0	6.9	<2	18.97	-	-	7.8	<	0.02
106D	775060	00	3.3	1.3	120	18	25	2.70	<	<	<	<	1	<	<	4.4	1.7	<2	38.77	-	-	8.1	<	0.20
106D	775062	00	3.3	10.0	400	56	87	7.60	2	0.9	<	<	6	1.3	2	18.0	4.9	<2	11.22	-	-	7.5	<	0.02
106D	775063	00	3.3	1.1	110	17	23	2.50	<	0.6	<	<	1	<	1	4.0	1.9	<2	27.64	-	-	8.3	<	0.26
106D	775064	00	2.1	2.1	210	22	33	3.10	<	0.6	<	<	2	0.6	<	7.0	2.7	<2	9.90	-	-	8.2	<	0.18
106D	775065	00	1.6	7.0	360	51	89	6.70	<	1.0	3	<	6	1.0	1	15.0	3.6	3	31.72	-	-	7.9	<	0.08
106D	775066	00	2.0	1.6	100	17	21	2.20	<	<	<	<	2	<	<	4.0	1.7	<2	9.64	-	-	8.2	<	0.50
106D	775067	00	2.5	12.0	480	36	60	5.60	<	1.2	<	<	5	1.0	2	18.0	4.9	6	7.76	-	-	7.6	<	0.04
106D	775068	00	1.7	3.4	320	28	46	3.90	<	0.8	<	<	3	0.7	<	8.6	2.1	<2	13.49	-	-	8.2	<	0.50
106D	775069	00	4.1	2.0	260	33	49	4.70	1	0.6	<	<	3	0.8	<	9.4	2.6	7	13.49	-	-	8.3	<	0.48
106D	775070	00	5.4	6.0	360	84	140	12.20	2	1.3	<	<	9	2.7	2	22.4	6.5	<2	30.30	-	-	7.1	<	0.02
106D	775071	00	4.0	6.2	350	150	250	18.30	<	1.8	3	<	9	2.2	3	25.0	5.4	<2	14.77	-	-	7.5	<	0.02
106D	775072	00	2.9	7.8	540	71	120	9.30	<	1.1	3	<	7	1.9	2	18.0	5.2	5	15.16	-	-	7.5	<	0.02
106D	775073	00	3.8	4.9	410	83	120	9.20	2	1.2	<	<	8	2.2	<2	18.0	4.8	<7	1.04	-	-	7.3	<	0.02
106D	775074	10	7.0	4.7	<250	110	210	11.00	<5	<2.5	<10	<1.0	6	<2.5	<5	17.0	2.7	<21	0.25	-	-	7.3	<	0.02
106D	775075	20	8.0	5.6	260	95	160	12.30	2	1.5	3	<	8	3.2	3	21.8	5.9	<2	14.63	-	-	7.2	<	0.02
106D	775076	00	3.2	9.2	510	61	110	7.90	<	1.2	<	<	6	1.2	<	16.0	5.0	<2	8.21	-	-	7.6	<	0.02
106D	775077	00	4.8	7.7	320	110	180	11.90	<	1.1	<	<	7	2.3	<	24.0	5.9	<2	8.70	-	-	7.5	<	0.02
106D	775078	00	3.8	4.3	470	64	110	8.10	2	1.3	2	<	8	1.8	<	17.0	4.9	<2	38.49	-	-	7.6	<	0.02
106D	775080	00	4.1	4.7	470	73	110	10.20	<	1.3	2	<	7	1.6	4	18.0	6.0	8	33.26	-	-	7.6	<	0.02
106D	775082	00	4.3	6.2	370	74	120	10.40	1	1.2	2	<	8	2.1	3	22.6	5.9	<2	21.15	-	-	7.6	<	0.02

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	775083	00	08	543870	7172137	GLCM	44	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775084	00	08	546036	7172464	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775086	00	08	545375	7173206	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775087	00	08	515869	7179548	ARGLa	04	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775088	00	08	520383	7179354	DLMTb	04	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775089	10	08	522160	7177006	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775090	20	08	522160	7177006	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775091	00	08	519640	7176736	GLCM	44	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775092	00	08	517696	7175211	LMSNe	15	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775093	00	08	517796	7172426	ARGLa	04	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775094	00	08	515366	7172230	ARGLa	04	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775095	00	08	515328	7171494	ARGLa	04	Sed/Water	15	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775096	00	08	531822	7174238	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775097	00	08	529152	7174123	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775098	00	08	529190	7173747	GLCM	44	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775099	00	08	528642	7174029	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775100	00	08	528706	7173679	GLCM	44	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775102	00	08	527044	7173858	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775103	00	08	523699	7173627	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775104	00	08	522402	7172802	ARGLa	04	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775105	00	08	522661	7173484	GLCM	44	Sed/Water	30	10	-	Alluv	Clear	Torrnt	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775106	00	08	518917	7166136	DLMTb	04	Sed/Water	20	10	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775107	00	08	517569	7165294	DLMTb	04	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775108	00	08	515858	7166332	ARGLa	04	Sed/Water	15	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775110	00	08	515406	7167006	ARGLa	04	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775111	00	08	521962	7168126	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775112	00	08	546361	7166817	GLCM	44	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775113	00	08	546645	7165948	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775114	00	08	544132	7164559	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775115	00	08	542958	7164648	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775116	00	08	542940	7165131	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775117	10	08	538256	7161159	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775118	20	08	538256	7161159	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775119	00	08	536780	7159938	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775120	00	08	535143	7160409	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775122	00	08	535323	7160921	GLCM	44	Sed/Water	10	15	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775123	00	08	535702	7170732	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775124	00	08	535123	7169140	GLCM	44	Sed/Water	15	4	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775125	00	08	534833	7169678	GLCM	44	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775126	00	08	533919	7168187	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775083	00		92	108	28	26	25	<	2150	2	3.50	40	3.2	<	380	0.19	9.1	63	4.6	31	28	31.0	3.4	87	3
106D	775084	00		54	54	39	17	12	<	2250	3	3.40	60	2.8	<	440	0.17	5.7	33	4.5	17	15	25.0	5.5	46	3
106D	775086	00		36	136	11	22	25	<	1400	<	4.25	30	5.5	<	740	0.37	14.0	69	5.2	35	38	25.0	1.1	140	2
106D	775087	00		215	66	50	16	14	<	955	<	2.55	30	3.1	<	540	0.61	12.0	90	3.7	20	27	14.0	4.0	91	2
106D	775088	00		106	30	44	14	10	<	975	<	2.10	40	2.0	<	460	0.39	8.9	46	2.6	13	14	13.0	6.0	63	1
106D	775089	10		64	74	30	18	16	<	1500	<	2.90	40	3.7	<	480	0.56	12.0	68	4.2	24	35	26.0	5.4	62	3
106D	775090	20		52	70	24	16	13	<	1500	<	2.55	30	2.8	<	520	0.67	10.0	74	3.4	17	19	24.0	2.0	57	3
106D	775091	00		50	62	14	17	15	<	1300	<	2.95	60	3.5	<	540	0.49	11.0	70	3.4	17	<	18.0	8.1	88	3
106D	775092	00		106	22	26	12	7	<	994	3	1.70	20	1.9	<	480	0.48	6.2	39	2.2	9	14	7.7	2.8	41	2
106D	775093	00		136	34	34	17	14	<	1250	2	2.50	30	2.6	<	480	0.28	7.2	45	2.9	15	24	18.0	4.9	90	3
106D	775094	00		164	34	53	20	16	<	1950	2	2.70	30	2.3	<	420	0.32	7.0	30	3.2	17	20	16.0	4.2	71	3
106D	775095	00		210	36	53	21	16	<	1100	<	2.65	50	2.8	<	500	0.23	7.9	43	2.9	20	20	21.0	4.6	85	5
106D	775096	00		32	90	6	13	21	<	992	<	2.60	20	6.7	<	380	0.33	11.0	51	3.5	26	<	18.0	5.0	130	5
106D	775097	00		32	96	5	14	22	<	915	<	2.80	10	9.0	<	360	0.33	12.0	50	3.5	24	<	22.0	5.7	140	3
106D	775098	00		70	86	15	23	22	<	955	<	3.35	40	7.1	<	460	0.53	13.0	58	3.8	24	34	22.0	12.0	120	9
106D	775099	00		46	94	8	17	22	<	825	<	3.00	40	8.7	<	440	0.43	13.0	64	3.9	28	<	24.0	11.0	130	5
106D	775100	00		38	58	7	15	17	<	755	<	2.60	50	9.0	<	420	0.46	11.0	72	3.4	22	22	15.0	12.0	120	5
106D	775102	00		24	52	7	12	17	<	930	<	2.70	20	5.6	<	420	0.44	11.0	64	3.2	20	<	17.0	1.2	140	2
106D	775103	00		60	64	10	18	16	<	815	<	2.90	60	5.2	<	640	0.53	10.0	70	3.1	18	22	15.0	10.0	88	3
106D	775104	00		58	44	12	18	15	<	1000	<	2.50	40	3.5	<	700	0.78	10.0	100	3.1	17	25	11.0	5.1	130	<
106D	775105	00		48	48	9	17	17	<	965	3	1.25	20	1.7	<	780	0.56	11.0	110	3.8	18	14	12.0	3.2	160	<
106D	775106	00		68	20	17	10	8	<	1000	3	2.10	30	2.1	<	320	0.34	4.8	53	1.7	8	<	6.7	2.4	59	<
106D	775111	00		94	32	14	18	12	<	955	2	2.25	50	2.8	<	620	0.59	8.5	91	2.7	12	24	9.1	6.1	91	<
106D	775112	00		72	140	19	28	26	0.3	3600	2	4.60	40	3.3	<	600	0.19	8.8	99	6.4	33	31	43.0	1.4	150	2
106D	775113	00		78	44	27	20	15	<	1300	<	2.15	40	2.3	<	380	0.16	6.9	67	2.8	15	22	27.0	2.6	110	<
106D	775114	00		118	76	27	33	25	<	920	<	3.25	60	4.2	<	500	0.31	9.2	91	3.5	26	28	20.0	4.9	140	2
106D	775115	00		28	102	5	17	23	<	1200	<	3.80	20	4.9	<	340	0.29	8.4	64	4.0	22	<	31.0	2.3	160	<
106D	775116	00		44	80	8	30	22	<	750	<	3.60	ns	4.8	<	ns	0.42	4.9	<440	4.4	<50	<210	22.0	<100.0	220	89
106D	775117	10		40	78	9	30	24	<	1500	2	4.40	30	3.7	<	340	0.15	10.0	130	4.8	24	25	35.0	1.2	180	<
106D	775118	20		40	90	10	31	25	<	1600	<	4.95	30	4.5	<	360	0.14	10.0	110	5.0	25	33	40.0	0.6	170	<
106D	775119	00		172	118	53	36	27	<	1950	4	4.05	130	3.5	<	480	0.25	10.0	60	4.6	27	46	78.1	17.0	120	2
106D	775120	00		66	66	13	24	19	<	1500	2	3.85	40	4.2	<	500	0.38	10.0	91	4.0	23	37	19.0	5.3	160	1
106D	775122	00		74	54	10	19	17	<	1450	<	3.35	50	3.6	<	460	0.35	8.9	79	3.8	19	<	18.0	4.5	140	<
106D	775123	00		40	68	9	10	19	<	1850	<	3.20	20	5.9	<	360	0.16	7.7	73	3.5	18	<	20.0	3.7	180	<
106D	775124	00		30	60	5	15	18	<	1100	<	3.30	30	4.6	<	380	0.26	8.9	71	3.6	16	<	13.0	5.0	180	<
106D	775125	00		34	74	7	11	17	<	1550	<	3.00	20	5.7	<	340	0.23	8.8	60	3.6	17	<	18.0	2.6	180	<
106D	775126	00		24	56	5	18	23	<	1200	2	3.85	10	6.7	4	460	0.36	11.0	91	4.1	18	<	26.0	2.2	220	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775083	00	3.9	3.8	270	67	110	9.10	1	1.1	2	<	6	1.0	2	14.0	3.4	5	16.93	-	-	8.1	<	0.36
106D	775084	00	3.7	2.7	300	26	40	3.90	<	0.7	<	<	3	0.6	<	7.4	2.8	4	30.78	-	-	8.2	<	0.36
106D	775086	00	4.9	8.1	630	70	120	9.10	2	1.4	3	0.3	7	1.3	2	18.0	4.8	5	16.07	-	-	8.0	34	0.04
106D	775087	00	1.6	2.9	430	53	91	6.90	2	1.1	2	0.3	7	1.1	1	13.0	3.3	4	14.58	-	-	8.1	26	0.22
106D	775088	00	1.7	3.4	320	30	47	4.10	1	0.7	<	<	4	0.7	<	8.2	2.2	<2	16.55	-	-	8.2	24	0.50
106D	775089	10	3.9	2.7	430	55	90	7.10	<	1.1	2	0.2	7	1.2	2	13.0	3.9	8	16.26	-	-	8.3	24	0.76
106D	775090	20	4.1	2.0	440	38	71	5.40	<	0.8	3	0.4	6	1.0	<	11.0	3.4	<2	33.26	-	-	8.2	<	0.66
106D	775091	00	2.6	2.6	450	51	90	6.60	1	0.9	3	0.3	5	1.4	2	13.0	3.4	<2	6.94	-	-	8.2	<	0.60
106D	775092	00	1.3	2.1	320	24	37	3.70	<	0.6	<	<	4	0.7	<	6.5	2.1	4	30.56	-	-	8.3	<	0.50
106D	775093	00	2.5	4.4	440	36	59	6.00	<	0.8	<	<	5	0.7	2	11.0	3.0	<2	25.92	-	-	8.0	<	0.20
106D	775094	00	1.8	3.7	410	30	42	4.60	<	0.8	<	<	4	0.8	<	9.2	2.6	5	16.04	-	-	8.4	<	0.52
106D	775095	00	3.0	4.1	360	35	54	4.60	<	0.7	<	<	3	0.7	2	10.0	2.8	<2	5.42	-	-	8.2	<	0.28
106D	775096	00	3.9	4.9	340	56	94	6.70	2	1.0	3	<	9	2.3	2	21.2	7.0	<2	8.07	-	-	7.6	<	0.02
106D	775097	00	3.7	5.3	300	63	110	7.40	<	1.2	3	<	10	2.5	4	22.5	9.4	5	19.54	-	-	7.4	<	0.02
106D	775098	00	3.5	5.3	440	52	72	6.10	1	1.1	3	<	6	1.6	<	19.0	6.5	<2	2.75	-	-	7.2	<	0.02
106D	775099	00	3.6	5.1	360	66	110	7.60	1	1.3	3	<	10	1.6	2	22.3	9.2	5	6.70	-	-	7.1	<	0.02
106D	775100	00	2.8	5.2	320	55	94	6.30	<	1.2	3	<	7	1.8	3	20.0	8.8	<2	3.49	-	-	7.1	42	0.02
106D	775102	00	2.3	3.8	370	73	110	9.20	1	1.3	3	0.3	7	2.6	3	22.4	5.6	8	6.16	<2	5.97	7.2	30	0.02
106D	775103	00	1.6	4.1	480	46	65	5.90	1	1.0	<	<	5	1.2	<	15.0	4.9	<2	3.60	<2	7.07	7.2	<	0.02
106D	775104	00	1.5	4.5	760	38	83	7.30	<	1.1	2	0.3	7	1.6	2	15.0	3.9	7	17.13	<2	24.84	7.3	<	0.02
106D	775105	00	2.0	4.5	790	50	100	8.20	<	1.2	3	0.5	7	2.4	3	18.0	5.0	5	15.01	<2	2.30	7.4	<	0.02
106D	775106	00	1.0	1.7	370	19	34	3.20	<	<	<	<	3	0.8	<	5.5	1.9	3	13.84	<2	24.92	8.2	<	0.52
106D	775107	00	1.3	1.9	410	25	49	4.10	<	0.7	2	0.2	4	0.9	<	7.9	2.2	3	8.13	<2	18.23	8.3	<	0.52
106D	775108	00	1.3	1.8	360	19	35	3.30	<	0.6	<	0.2	4	0.7	<	6.1	2.2	<2	34.60	<2	23.45	8.2	<	0.34
106D	775110	00	0.6	0.7	96	6	11	1.10	<	<	<	<	<	<	<	1.6	1.3	<2	32.62	<2	25.78	8.1	46	0.54
106D	775111	00	1.4	2.7	660	35	73	6.10	<	0.8	3	0.3	7	1.2	1	11.0	3.1	8	12.28	<2	20.26	8.1	28	0.30
106D	775112	00	4.7	2.7	700	38	70	6.40	<	1.1	3	0.4	7	1.2	2	13.0	4.3	31	39.06	6	21.27	8.1	24	0.44
106D	775113	00	2.2	2.7	410	31	61	5.60	<	1.0	2	0.4	6	1.2	1	11.0	2.8	5	31.14	4	22.38	7.9	24	0.38
106D	775114	00	2.8	3.8	460	47	91	7.40	<	1.1	3	0.2	7	1.2	<	14.0	4.4	6	2.75	3	19.85	7.7	<	0.12
106D	775115	00	5.3	2.8	370	74	140	12.60	<	1.3	3	0.3	9	2.5	3	21.2	5.4	<2	12.43	<2	24.55	7.1	22	0.02
106D	775116	00	3.9	<5.0	<500	120	<330	17.00	20	6.3	<20	4.1	<10	<5.0	<10	11.0	6.3	<75	0.07	5	7.84	7.1	<	0.02
106D	775117	10	7.1	4.6	400	51	110	8.70	2	1.1	3	0.3	7	1.5	2	16.0	4.0	<2	17.50	<2	20.29	7.3	20	0.02
106D	775118	20	7.9	4.6	420	160	310	23.50	2	1.8	3	0.3	8	1.4	<	21.4	4.4	6	12.87	<2	6.34	7.1	28	0.02
106D	775119	00	3.5	3.8	420	34	63	6.10	<	0.8	2	0.4	5	0.9	2	12.0	3.7	11	7.51	12	19.42	7.9	<	0.28
106D	775120	00	2.8	3.7	530	47	100	7.80	<	1.1	2	0.2	7	1.8	<	16.0	4.2	<2	12.81	4	13.24	7.7	34	0.02
106D	775122	00	2.6	3.8	460	47	97	7.60	<	1.0	3	0.4	6	1.2	2	14.0	3.8	4	6.97	-	-	7.8	28	0.06
106D	775123	00	5.3	4.8	330	80	150	11.30	<	1.4	3	0.3	9	2.6	3	22.6	6.2	<2	18.56	-	-	7.2	20	0.02
106D	775124	00	4.3	4.4	400	63	120	10.00	1	1.3	3	0.3	8	2.2	3	20.3	4.9	<2	19.13	-	-	7.2	22	0.02
106D	775125	00	5.3	4.3	360	69	130	11.70	<	1.2	3	0.6	11	3.5	5	23.7	6.5	<2	43.53	-	-	7.0	50	0.02
106D	775126	00	3.4	5.9	530	68	140	12.70	2	1.7	3	0.5	10	3.5	5	31.8	8.5	29	39.10	4	23.10	7.0	<	0.02

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	775128	00	08	533862	7167451	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775129	00	08	534475	7166062	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775130	00	08	534386	7164551	GLCM	44	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775131	10	08	533768	7162566	GLCM	44	Sed/Water	25	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775132	20	08	533768	7162566	GLCM	44	Sed/Water	25	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775133	00	08	532437	7161952	GLCM	44	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775134	00	08	532525	7160763	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775135	00	08	531270	7160935	GLCM	44	Sed/Water	6	5	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775136	00	08	528947	7161488	ARGLa	04	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775137	00	08	527306	7166680	GLCM	44	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775138	00	08	526720	7167389	ARGLa	04	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775139	00	08	524533	7164984	ARGLa	04	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775140	00	08	522896	7164375	GLCM	44	Sed/Water	6	8	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775142	00	08	521298	7162984	ARGLa	04	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775143	00	08	525489	7156371	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775144	00	08	526748	7155303	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775145	00	08	542475	7148618	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775146	00	08	544381	7150150	GLCM	44	Sed/Water	30	8	-	Alluv	Clear	Torrnt	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775147	00	08	547115	7149527	GLCM	44	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775148	00	08	545806	7150654	DLMTb	04	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775149	00	08	541375	7153172	GLCM	44	Sed/Water	15	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775151	10	08	545806	7154454	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775152	20	08	545806	7154454	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775153	00	08	542810	7158042	GLCM	44	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775154	00	08	543538	7156778	DLMTb	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775155	00	08	543157	7155647	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775156	00	08	540698	7148767	GLCM	44	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775157	00	08	535905	7149715	GLCM	44	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775158	00	08	534610	7151318	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775159	00	08	533075	7155308	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775160	00	08	530780	7152886	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775162	00	08	529846	7154058	GLCM	44	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775163	00	08	510067	7178320	ARGLa	04	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775164	00	08	512142	7175148	LMSNe	15	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775165	00	08	504999	7178841	LMSNe	15	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775166	00	08	507959	7178424	LMSNe	15	Sed/Water	12	4	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775167	00	08	506005	7175508	LMSNe	15	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775168	00	08	509669	7168148	LMSNe	15	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775170	00	08	508282	7171887	ARGLa	04	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775171	00	08	508435	7172253	ARGLa	04	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775128	00	14	48	2	14	15	<	780	<	3.15	10	6.4	<	400	0.52	12.0	80	4.1	20	<	15.0	1.4	210	<
106D	775129	00	36	92	7	19	22	<	1400	<	4.10	30	6.2	<	460	0.39	13.0	95	5.0	22	21	16.0	7.2	190	<
106D	775130	00	24	56	5	13	15	<	585	<	2.90	10	6.7	<	420	0.47	11.0	110	4.2	18	33	22.0	3.5	180	<
106D	775131	10	22	60	5	13	15	<	970	<	3.15	10	5.8	<	420	0.43	11.0	110	4.0	18	21	17.0	2.9	210	<
106D	775132	20	22	58	5	13	15	<	935	<	3.15	10	6.0	<	360	0.41	11.0	96	4.1	18	<	16.0	3.4	190	<
106D	775133	00	50	76	8	15	17	<	465	<	2.50	50	11.0	<	640	0.51	10.0	74	3.1	19	28	12.0	16.0	150	<
106D	775134	00	162	56	47	26	17	<	1550	2	3.15	50	3.1	<	520	0.35	8.7	67	3.6	17	33	25.0	9.2	110	1
106D	775135	00	78	38	21	20	15	<	1200	2	2.35	30	2.7	<	440	0.24	8.3	78	2.9	17	24	13.0	3.7	120	<
106D	775136	00	36	42	5	13	14	<	480	<	2.45	20	4.3	<	440	0.48	9.5	79	2.8	11	<	10.0	2.2	150	<
106D	775137	00	70	86	10	21	23	0.2	875	<	2.70	40	8.2	<	540	0.55	8.3	<100	2.8	<25	<50	14.0	<6.6	170	13
106D	775138	00	32	74	8	19	20	<	410	<	2.65	20	8.3	<	480	0.52	11.0	120	3.5	24	26	24.0	2.3	190	<
106D	775139	00	66	48	11	17	13	<	815	<	2.60	40	4.2	<	680	0.58	10.0	86	3.2	16	<	14.0	8.0	130	<
106D	775140	00	42	54	2	20	15	<	685	<	3.25	20	5.2	<	ns	0.48	11.0	<100	3.2	<25	<50	12.0	<43.0	150	62
106D	775142	00	160	24	26	24	5	<	470	4	1.25	110	3.4	<	1040	0.25	4.6	66	1.6	<	22	11.0	13.0	45	2
106D	775143	00	138	20	22	13	7	<	535	2	1.60	50	2.7	<	520	0.47	7.5	76	2.3	8	19	7.6	4.8	73	<
106D	775144	00	72	12	19	4	<	<	220	4	0.60	30	1.3	<	140	0.27	2.3	<	0.8	<	<	4.3	2.4	22	2
106D	775145	00	138	52	26	22	13	<	795	3	2.80	80	3.0	<	460	0.42	11.0	75	3.8	16	35	14.0	10.0	94	2
106D	775146	00	88	40	24	22	8	<	1150	4	2.00	ns	3.1	ns	ns	0.40	7.3	<200	<2.0	<50	210	23.0	<140.0	<50	140
106D	775147	00	188	58	42	47	14	<	1000	8	2.75	100	5.1	<	360	0.27	8.5	63	3.2	14	43	27.0	4.4	110	8
106D	775148	00	124	38	33	22	12	<	695	2	2.60	70	3.1	<	820	0.82	11.0	94	3.1	12	44	13.0	7.3	80	<
106D	775149	00	112	52	50	16	11	<	1150	<	2.15	40	2.1	<	360	0.35	8.4	50	3.0	15	27	20.0	3.8	81	<
106D	775151	10	80	44	14	20	13	<	1050	2	2.05	60	1.7	<	440	0.31	8.6	92	3.3	19	46	10.0	2.5	76	<
106D	775152	20	84	42	20	18	13	<	1050	2	1.90	50	1.9	<	380	0.30	7.5	98	2.9	14	23	8.9	2.5	73	<
106D	775153	00	70	64	52	25	23	<	2400	2	4.10	40	3.0	<	380	0.15	8.3	94	4.7	24	26	34.0	2.5	130	<
106D	775154	00	96	40	28	26	13	<	1500	3	2.15	50	2.4	<	380	0.19	7.1	79	2.8	15	36	18.0	3.2	92	<
106D	775155	00	66	22	52	11	8	<	1450	<	2.00	40	2.0	<	320	0.19	6.5	80	2.6	10	15	8.5	2.8	99	<
106D	775156	00	162	28	26	18	8	<	395	<	2.00	90	3.4	<	640	0.66	11.0	78	2.8	13	22	5.6	6.0	93	2
106D	775157	00	178	66	35	22	12	<	690	2	2.55	60	3.1	<	440	0.54	11.0	65	3.5	15	31	12.0	6.0	67	2
106D	775158	00	128	54	45	15	11	<	1000	<	2.15	60	1.8	<	400	0.38	10.0	70	3.4	18	17	27.0	4.2	69	1
106D	775159	00	116	30	25	17	10	<	985	<	2.50	90	3.0	<	560	0.52	11.0	58	3.2	12	<	12.0	6.8	93	<
106D	775160	00	70	26	16	14	12	<	1150	2	2.15	40	2.1	<	420	0.28	7.1	73	2.4	14	23	10.0	3.1	97	<
106D	775162	00	124	54	30	18	14	<	825	2	2.40	40	2.4	<	360	0.45	11.0	64	3.6	18	27	10.0	4.1	89	<
106D	775163	00	62	18	18	6	5	0.2	410	5	1.00	20	1.6	<	400	0.26	3.5	37	1.4	6	<	6.8	1.4	45	2
106D	775164	00	285	50	94	28	19	<	1250	2	3.15	70	3.0	<	740	0.74	10.0	80	3.8	17	34	15.0	6.4	100	<
106D	775165	00	52	10	25	4	2	<	245	3	0.50	30	1.0	<	220	0.37	2.9	29	0.8	<	<	3.8	3.5	18	2
106D	775166	00	28	8	7	2	2	<	330	6	0.60	20	1.5	<	100	0.30	1.9	<	1.1	<	<	3.4	0.9	11	3
106D	775167	00	42	12	11	5	3	<	185	6	0.70	30	1.4	<	100	0.32	2.7	24	1.3	5	<	7.0	2.3	18	4
106D	775168	00	92	14	38	6	2	<	650	4	0.85	40	1.5	<	100	0.19	2.1	<	1.2	<	<	6.2	4.6	19	<
106D	775170	00	54	20	18	3	3	<	535	5	0.60	20	1.8	<	700	0.15	2.1	22	1.4	<	<	4.2	3.0	22	1
106D	775171	00	60	26	16	7	7	<	850	4	1.50	30	5.1	<	8000	0.20	2.9	<40	2.5	<10	<20	11.0	<7.7	35	10

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775128	00	3.1	4.4	530	69	140	11.50	1	2.1	3	0.6	9	3.2	4	27.5	7.7	<2	32.08	-	-	7.2	<	0.02
106D	775129	00	3.7	5.4	520	62	120	10.00	<	1.2	3	0.4	9	2.3	3	27.3	6.8	<2	11.77	-	-	7.0	<	0.02
106D	775130	00	4.1	3.8	460	85	170	14.00	2	1.7	5	0.9	16	3.8	4	29.0	8.7	<2	36.90	-	-	7.1	<	0.02
106D	775131	10	3.8	4.9	460	70	140	11.40	1	1.3	4	0.5	10	3.1	4	24.9	6.5	<2	37.75	-	-	7.0	<	0.02
106D	775132	20	3.8	4.1	430	77	150	11.80	<	1.3	3	0.6	10	3.0	4	24.8	6.5	<2	25.93	-	-	7.1	<	0.02
106D	775133	00	2.1	4.5	560	45	96	7.00	<	0.8	3	<	7	1.5	3	20.0	11.0	<2	9.73	-	-	7.1	24	0.50
106D	775134	00	3.0	2.8	490	29	56	5.30	<	0.9	2	0.3	5	0.8	<	10.0	3.3	<2	11.79	-	-	8.1	<	0.52
106D	775135	00	1.8	3.2	450	36	73	6.10	1	1.0	2	0.3	4	1.0	<	10.0	2.7	<2	15.38	-	-	7.9	<	0.24
106D	775136	00	2.2	3.1	420	68	140	10.40	1	1.5	2	0.4	10	3.5	3	21.1	4.8	<2	8.80	-	-	7.8	<	0.10
106D	775137	00	2.3	4.5	490	38	92	6.50	<5	<2.5	<10	<1.0	5	<2.5	<5	16.0	6.9	<10	0.44	-	-	7.1	<	0.02
106D	775138	00	2.2	5.0	550	62	130	11.50	<	1.6	3	0.3	11	3.0	3	25.2	10.0	6	23.53	-	-	7.1	<	0.10
106D	775139	00	2.2	3.1	630	60	120	10.00	<	1.3	2	0.3	8	2.2	2	17.0	4.4	<2	13.49	-	-	7.9	<	0.34
106D	775140	00	1.5	4.0	540	55	210	8.50	<5	<2.5	<10	1.2	<5	3.2	<5	16.0	4.6	28	0.17	<2	1.61	7.4	<	0.04
106D	775142	00	1.2	2.9	910	13	22	2.30	<	<	<	<	2	<	<	3.8	3.1	<2	10.34	-	-	8.4	50	1.30
106D	775143	00	1.1	1.8	550	25	45	4.40	<	0.6	2	<	5	1.0	<	7.7	2.9	4	24.16	-	-	8.5	<	0.10
106D	775144	00	0.6	1.0	180	8	12	1.50	<	<	<	<	1	<	<	2.5	1.7	<2	33.53	-	-	8.2	<	0.28
106D	775145	00	2.5	2.7	440	29	52	5.20	<	0.8	3	<	5	1.0	2	9.0	3.0	4	13.38	-	-	8.3	32	0.70
106D	775146	00	2.8	<5.0	<500	21	<210	9.00	<10	<5.0	<20	<2.0	<10	<5.0	<10	10.0	5.0	<45	0.05	-	-	8.2	38	0.90
106D	775147	00	3.0	2.8	310	29	56	5.20	<	0.8	3	0.3	3	0.8	2	9.4	5.1	3	10.62	-	-	8.0	46	1.00
106D	775148	00	2.4	2.8	880	30	59	5.90	<	0.7	3	0.2	5	1.0	1	10.0	3.3	<2	14.39	-	-	8.2	28	0.28
106D	775149	00	1.6	2.4	430	22	37	4.50	<	0.7	<	<	3	0.9	<	7.3	2.0	5	23.24	-	-	8.1	<	0.22
106D	775151	10	2.4	1.8	430	24	50	4.70	<	0.8	<	0.2	4	0.6	1	7.5	2.1	4	25.99	-	-	8.2	<	0.52
106D	775152	20	2.0	1.8	440	22	41	4.20	<	0.8	<	0.2	3	0.6	<	6.7	2.0	<2	22.84	-	-	7.9	<	0.52
106D	775153	00	3.1	3.5	370	57	120	9.00	1	1.1	<	0.3	5	1.2	<	13.0	3.0	7	5.62	-	-	8.0	<	0.18
106D	775154	00	2.1	2.4	390	26	44	4.90	<	0.7	2	0.3	4	0.7	<	8.6	2.7	5	27.45	-	-	8.2	<	0.70
106D	775155	00	1.4	2.6	410	41	78	6.90	<	1.0	<	0.3	6	0.7	<	9.0	2.3	<2	29.06	-	-	7.8	<	0.30
106D	775156	00	1.1	1.9	670	28	52	4.70	<	0.8	2	0.2	5	0.9	<	8.3	3.3	<2	5.92	-	-	8.3	110	0.94
106D	775157	00	1.3	2.4	420	22	45	4.30	<	0.8	2	0.3	3	1.0	<	7.1	2.9	<2	11.04	-	-	8.0	46	0.70
106D	775158	00	2.0	1.8	410	24	47	4.30	<	0.6	2	0.3	3	0.8	<	6.4	1.8	3	25.32	-	-	7.9	<	0.30
106D	775159	00	1.4	2.5	590	31	61	5.70	<	0.9	2	0.3	5	0.9	<	10.0	3.4	<2	22.34	-	-	8.0	30	0.38
106D	775160	00	1.4	2.4	380	31	56	5.70	<	0.8	<	<	5	0.8	1	9.3	2.6	4	25.24	-	-	8.1	26	0.36
106D	775162	00	2.0	2.2	470	26	50	4.80	<	0.6	<	<	4	0.9	<	8.7	2.9	4	20.04	-	-	7.9	42	0.92
106D	775163	00	0.7	1.3	390	20	39	3.60	<	<	<	<	3	0.6	<	6.2	1.9	<2	11.32	-	-	7.7	<	0.36
106D	775164	00	1.7	3.4	750	28	57	5.50	<	1.0	2	0.2	4	0.8	<	10.0	2.9	7	8.48	<2	19.93	7.7	26	0.16
106D	775165	00	0.6	0.7	210	11	18	2.00	<	<	<	<	2	<	<	2.7	1.2	<2	33.31	-	-	7.7	<	0.44
106D	775166	00	0.5	<	110	8	14	1.60	<	<	<	<	2	<	<	2.9	1.5	<2	12.13	-	-	7.9	<	0.44
106D	775167	00	0.7	0.8	190	8	12	1.60	<	<	<	<	1	<	<	2.7	1.8	<2	27.76	-	-	7.7	36	0.36
106D	775168	00	0.9	0.7	210	7	14	1.40	<	<	<	<	<	<	<	2.1	1.7	2	28.65	-	-	7.8	34	0.54
106D	775170	00	0.7	0.6	780	9	18	1.50	<	<	<	<	<	<	2	2.7	1.8	<2	28.03	-	-	7.8	46	1.20
106D	775171	00	1.4	<1.0	11200	21	44	3.20	<2	<1.0	<4	<0.4	4	<1.0	2	4.7	3.4	37	0.84	-	-	7.9	26	1.20

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	775172	00	08	547031	7146053	DLMTb	04	Sed/Water	8	3	-	Colluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775173	00	08	544213	7145031	GLCM	44	Sed/Water	12	2	-	Colluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775174	00	08	541257	7142258	ARGLa	04	Sed/Water	10	4	-	Colluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775175	00	08	538767	7141161	GLCM	44	Sed/Water	12	5	-	Colluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775176	00	08	543818	7141937	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775177	00	08	545646	7139187	ARGLa	04	Sed/Water	10	6	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775178	00	08	543237	7137193	DORT	36	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775179	00	08	543408	7135996	DLMTb	04	Sed/Water	12	4	-	Alluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775180	00	08	545204	7134759	DLMTb	04	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775182	00	08	545962	7134849	DLMTb	04	Sed/Water	6	3	-	Colluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775183	00	08	546302	7130853	DLMTb	04	Sed/Water	8	4	-	Bare Rk	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775184	00	08	544363	7130795	GLCM	44	Sed/Water	10	4	-	Colluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775185	00	08	544411	7131030	GLCM	44	Sed/Water	8	4	-	Colluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775186	10	08	542000	7131952	GLCM	44	Sed/Water	12	5	-	Colluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775187	20	08	542000	7131952	GLCM	44	Sed/Water	12	5	-	Colluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775188	00	08	538053	7133013	DLMTb	04	Sed/Water	10	5	-	Colluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775189	00	08	535659	7135346	ARGLa	04	Sed/Water	12	6	-	Colluv	Clear	Fast	Gy-Blu	103	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775190	00	08	536130	7136171	ARGLa	04	Sed/Water	4	2	-	Till	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775191	00	08	534352	7130100	GLCM	44	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775192	00	08	540096	7127103	DLMTb	04	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	121	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775193	00	08	540228	7126668	DLMTb	04	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775194	00	08	537209	7125472	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775195	00	08	531202	7130227	ARGLa	04	Sed/Water	10	6	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775197	00	08	532240	7132656	ARGLa	04	Sed/Water	10	3	-	Colluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775198	00	08	529059	7131990	DLMTb	04	Sed/Water	14	6	-	Tal/Scr	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775199	00	08	527146	7128888	ARGLa	04	Sed/Water	10	8	-	Colluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775200	00	08	525214	7131506	DORT	36	Sed/Water	12	6	-	Tal/Scr	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775202	10	08	522195	7128765	GLCM	44	Sed/Water	10	5	-	Colluv	Clear	Modert	Rd-Bn	121	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775203	20	08	522195	7128765	GLCM	44	Sed/Water	10	5	-	Colluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775204	00	08	522381	7134589	GLCM	44	Sed/Water	24	15	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775206	00	08	521905	7133497	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775207	00	08	520358	7133662	DLMTb	04	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775208	00	08	500958	7126561	QRTZb	11	Sed/Water	14	6	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775209	00	08	501590	7127116	QRTZb	11	Sed/Water	9	5	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775210	00	08	501482	7130555	QRTZb	11	Sed/Water	8	4	-	Colluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775211	00	08	503399	7131210	GLCM	44	Sed/Water	4	3	-	Colluv	Clear	Modert	Gy-Blu	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775212	00	08	504959	7130709	GLCM	44	Sed/Water	8	5	-	Colluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775213	00	08	507073	7128317	QRTZb	11	Sed/Water	10	4	-	Colluv	Clear	Modert	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775214	00	08	508851	7126744	QRTZb	11	Sed/Water	6	3	-	Colluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775215	00	08	514171	7130674	GLCM	44	Sed/Water	6	3	-	Colluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Variable:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Units:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Detection Limit:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
Analytical Method:																									
106D	775172	00	280	58	67	61	15	<	550	13	2.60	90	5.7	<	440	0.18	7.3	46	2.9	13	77	32.0	18.0	120	14
106D	775173	00	166	36	35	37	10	<	470	5	2.00	70	4.5	<	500	0.34	8.5	87	2.6	11	48	18.0	10.0	130	6
106D	775174	00	215	58	29	31	12	<	370	3	2.80	90	4.1	4	680	0.62	12.0	110	3.6	15	30	12.0	4.7	150	2
106D	775175	00	435	62	25	35	19	<	2200	3	3.70	90	3.7	<	440	0.34	10.0	74	4.7	22	59	24.0	12.0	100	3
106D	775176	00	380	108	73	55	24	<	730	6	3.15	70	3.3	<	500	1.00	24.3	340	5.7	35	86	25.0	3.2	96	6
106D	775177	00	1000	148	275	64	32	<	1200	7	4.15	140	5.8	<	620	0.84	17.0	140	5.5	36	80	48.0	5.1	72	9
106D	775178	00	90	96	18	38	19	<	1800	8	3.30	70	3.7	<	400	0.28	10.0	74	4.4	19	40	42.0	14.0	99	8
106D	775179	00	325	72	53	36	18	<	650	4	3.10	100	5.4	<	700	0.64	13.0	99	4.1	17	44	21.0	9.3	100	3
106D	775180	00	120	40	26	22	14	<	540	2	2.45	60	4.6	<	1040	0.87	12.0	100	3.3	13	33	10.0	5.3	94	3
106D	775182	00	590	98	70	69	23	0.3	1000	6	3.50	140	9.4	<	720	0.59	14.0	140	4.4	23	78	27.0	16.0	110	6
106D	775183	00	190	52	57	23	19	0.3	1450	2	3.70	70	3.5	<	680	0.46	12.0	92	4.1	17	<	18.0	14.0	130	<
106D	775184	00	355	40	72	21	16	0.2	1700	2	3.20	110	3.3	<	660	0.31	9.3	58	3.4	16	18	15.0	38.0	140	3
106D	775185	00	220	48	55	22	19	0.2	1250	2	3.35	80	3.4	<	620	0.47	12.0	72	3.8	17	34	16.0	16.0	140	2
106D	775186	10	235	44	100	21	16	<	1250	5	2.95	120	3.0	<	440	0.36	10.0	63	3.9	15	26	17.0	3.6	100	2
106D	775187	20	235	40	84	19	15	<	1250	3	2.90	120	2.8	<	560	0.38	10.0	60	3.4	16	21	15.0	5.4	110	2
106D	775188	00	86	56	15	31	16	<	1000	4	3.05	80	3.6	<	620	0.56	11.0	93	4.2	20	43	21.0	6.2	94	3
106D	775189	00	130	52	18	27	16	<	1450	4	2.85	80	3.2	<	460	0.21	9.2	43	3.4	13	27	18.0	1.0	99	9
106D	775190	00	510	96	26	70	28	<	2400	8	3.50	140	6.0	4	360	0.30	8.4	71	4.3	25	53	38.0	4.5	63	7
106D	775191	00	196	44	68	27	22	<	2250	2	3.95	60	2.7	4	580	0.40	11.0	77	4.1	17	31	12.0	0.6	130	4
106D	775192	00	200	24	47	16	10	<	805	2	1.95	80	2.7	<	740	0.65	9.0	85	2.9	12	24	8.3	4.4	69	2
106D	775193	00	144	24	63	18	12	<	1200	3	1.90	70	2.4	<	540	0.46	7.6	79	2.6	13	<	9.5	2.0	68	1
106D	775194	00	140	20	53	13	9	<	895	4	1.65	80	2.2	<	520	0.41	6.2	45	2.2	10	<	7.7	2.8	57	1
106D	775195	00	205	28	20	23	11	<	675	2	2.75	50	3.2	4	560	0.34	9.1	69	2.8	11	31	6.3	2.3	82	2
106D	775197	00	215	42	36	24	14	<	960	3	2.70	90	2.9	<	580	0.51	11.0	94	3.4	17	25	15.0	11.0	97	2
106D	775198	00	78	20	27	19	11	<	2150	<	2.90	160	1.8	<	280	0.18	4.7	42	3.7	12	27	15.0	4.5	53	<
106D	775199	00	320	48	43	28	14	<	1300	2	3.15	160	2.9	<	420	0.41	8.8	85	3.8	14	33	17.0	10.0	86	2
106D	775200	00	82	40	27	29	16	<	1600	3	3.05	120	2.3	<	440	0.36	7.9	78	4.4	16	28	29.0	3.7	76	3
106D	775202	10	200	64	26	25	14	<	1150	3	2.70	70	2.8	<	520	0.61	10.0	76	3.9	17	20	19.0	4.4	73	2
106D	775203	20	174	64	23	24	13	<	1100	2	2.65	60	2.7	<	540	0.63	10.0	89	3.7	17	43	17.0	3.9	78	1
106D	775204	00	104	32	16	16	10	<	910	4	1.85	60	1.9	<	400	0.39	8.6	80	3.0	14	15	10.0	3.0	66	1
106D	775206	00	230	72	39	29	19	<	1700	3	3.40	70	3.4	<	500	0.51	10.0	70	4.0	18	30	31.0	4.2	69	2
106D	775207	00	170	42	22	21	15	<	1200	2	2.80	50	2.2	<	520	0.42	7.4	48	3.2	11	32	15.0	4.7	91	<
106D	775208	00	88	22	11	21	9	<	740	2	1.80	50	3.0	<	820	0.77	10.0	110	2.8	13	23	9.5	2.4	63	<
106D	775209	00	78	24	12	18	9	<	675	<	1.55	40	2.5	4	680	0.74	9.3	85	2.9	12	21	11.0	0.7	53	1
106D	775210	00	104	26	17	28	12	<	975	2	2.10	60	2.5	<	980	0.86	12.0	120	3.2	18	28	11.0	1.7	62	<
106D	775211	00	116	24	14	29	13	<	640	2	2.05	50	3.0	<	1080	0.94	12.0	130	3.1	18	49	10.0	2.9	58	<
106D	775212	00	144	24	14	35	13	<	840	4	2.25	50	2.9	<	1400	0.76	11.0	140	3.2	14	32	11.0	1.1	53	<
106D	775213	00	126	34	20	30	14	<	585	2	2.60	70	3.5	<	1260	0.88	12.0	130	3.5	17	22	11.0	3.7	69	<
106D	775214	00	128	30	13	28	14	<	685	<	2.75	50	3.4	<	1000	1.00	14.0	120	3.7	16	29	10.0	1.6	52	<
106D	775215	00	110	18	18	18	9	<	435	2	1.80	60	2.3	4	720	0.62	8.9	77	2.9	11	33	11.0	2.8	60	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775172	00	3.2	3.3	340	30	61	5.90	<	1.0	2	<	3	0.9	1	10.0	6.0	<2	5.74	-	-	8.1	58	1.00
106D	775173	00	2.0	3.3	510	33	60	6.00	<	1.1	3	0.2	5	1.2	1	10.0	5.1	9	18.36	-	-	8.1	60	0.76
106D	775174	00	2.8	3.4	680	40	77	7.20	<	1.0	3	0.4	6	1.2	1	13.0	4.2	11	18.63	8	20.14	7.9	36	0.52
106D	775175	00	4.6	2.9	380	27	50	5.30	<	0.9	<	0.2	3	1.0	1	9.2	3.9	5	15.58	-	-	7.9	36	0.34
106D	775176	00	6.3	2.6	540	35	66	7.00	<	1.1	3	0.5	4	1.0	<	9.0	3.7	8	28.95	-	-	7.9	68	1.20
106D	775177	00	5.8	3.0	620	32	72	6.10	<	1.2	4	0.3	3	1.1	2	8.1	5.6	8	4.90	-	-	7.8	48	0.70
106D	775178	00	4.9	2.5	350	29	59	5.80	<	1.0	3	0.3	4	0.8	2	8.8	4.4	7	19.56	-	-	8.1	48	0.84
106D	775179	00	3.0	3.5	670	31	60	6.20	<	1.2	3	0.3	5	1.2	2	10.0	5.8	5	19.99	-	-	7.8	48	0.52
106D	775180	00	1.7	3.0	960	29	66	5.70	<	1.0	3	0.3	6	1.1	2	8.6	4.7	<2	10.52	-	-	7.7	46	0.06
106D	775182	00	3.6	5.5	590	30	54	6.50	<	1.4	3	<	4	0.9	2	10.0	10.0	6	14.17	-	-	7.6	52	0.36
106D	775183	00	2.5	5.3	660	31	60	6.50	<	1.0	3	0.3	4	1.2	2	11.0	3.5	<2	13.13	-	-	7.9	42	0.12
106D	775184	00	3.2	7.6	560	26	53	6.10	<	1.2	3	0.3	4	1.4	2	10.0	3.2	4	4.47	-	-	7.6	54	0.68
106D	775185	00	2.6	6.5	610	30	71	6.60	<	1.0	3	0.3	4	1.3	<	11.0	3.5	<2	6.17	-	-	8.0	38	0.18
106D	775186	10	3.5	3.8	430	27	55	5.40	<	0.9	3	0.3	4	0.9	2	8.2	2.6	7	3.77	-	-	8.3	52	0.60
106D	775187	20	3.4	3.3	440	27	48	5.10	<	0.7	<	0.3	3	0.9	<	8.1	3.0	5	7.99	-	-	8.2	58	0.62
106D	775188	00	3.6	2.4	630	31	58	6.00	<	1.0	3	0.4	6	1.4	1	9.4	3.7	10	22.47	<2	22.64	8.3	60	0.62
106D	775189	00	3.9	2.6	430	27	55	4.90	<	0.9	<	0.3	3	0.7	2	8.3	3.5	4	1.51	-	-	8.3	46	0.46
106D	775190	00	4.3	2.4	310	24	48	5.00	<	1.0	<	<	3	0.5	<	6.4	6.1	5	12.16	-	-	8.0	150	1.40
106D	775191	00	3.6	4.1	500	28	66	5.60	1	0.7	3	0.3	4	0.7	3	9.1	2.5	<2	2.39	-	-	8.4	80	0.68
106D	775192	00	2.0	2.2	760	26	45	5.20	<	0.6	3	0.4	5	0.9	1	7.6	2.9	<2	30.80	-	-	8.4	130	1.40
106D	775193	00	2.0	2.3	520	24	51	5.30	<	0.8	2	0.3	5	0.8	<	7.4	2.6	4	36.48	-	-	8.3	120	0.70
106D	775194	00	1.9	2.0	580	20	41	4.60	<	0.9	<	<	4	0.7	<	6.0	2.3	<2	22.37	-	-	8.4	120	0.86
106D	775195	00	2.1	1.9	570	22	39	5.00	<	0.9	<	0.2	3	1.3	<	9.1	2.8	<2	10.98	-	-	8.2	96	0.94
106D	775197	00	3.9	2.8	620	28	51	5.30	<	0.8	3	0.3	5	0.8	<	9.1	3.2	6	15.63	-	-	8.2	60	0.66
106D	775198	00	4.0	1.1	320	17	32	3.30	<	<	<	<	2	0.6	1	5.3	1.9	<2	29.84	-	-	8.0	38	0.32
106D	775199	00	4.4	2.0	440	26	50	4.80	<	1.0	2	0.3	4	0.8	2	8.2	2.9	9	10.15	-	-	8.2	38	0.54
106D	775200	00	5.6	1.8	470	27	54	5.00	<	0.7	<	0.3	5	0.8	<	7.9	2.9	6	29.62	-	-	8.1	24	0.50
106D	775202	10	3.2	2.1	520	27	52	5.10	<	0.9	3	0.3	4	1.0	<	7.8	3.0	6	21.73	-	-	8.1	48	0.76
106D	775203	20	3.1	2.3	520	28	54	5.00	<	0.7	2	0.3	4	1.0	<	8.1	2.8	6	21.97	-	-	8.2	52	0.82
106D	775204	00	2.0	1.9	380	20	41	4.00	<	0.6	<	0.2	3	0.7	<	5.7	2.2	<2	32.37	-	-	8.2	36	0.54
106D	775206	00	4.3	2.0	410	21	39	4.50	<	0.8	2	0.3	4	1.0	<	6.6	3.0	4	34.10	-	-	7.9	36	0.64
106D	775207	00	2.4	2.6	520	20	40	4.40	<	0.6	<	<	4	0.9	2	8.1	2.5	5	7.45	-	-	8.0	24	0.88
106D	775208	00	1.6	2.4	920	52	96	9.20	<	1.0	3	0.2	7	1.5	<	13.0	3.1	10	23.61	5	20.76	8.0	60	0.52
106D	775209	00	1.9	1.8	930	31	63	6.40	<	0.9	3	0.3	6	1.6	1	8.4	3.0	4	39.53	-	-	7.9	60	0.68
106D	775210	00	1.8	2.6	1000	39	89	6.80	2	0.9	3	0.4	5	2.1	1	7.7	2.8	6	22.31	-	-	7.7	60	0.20
106D	775211	00	1.9	2.3	1200	45	110	7.80	1	1.0	3	0.5	7	2.6	2	8.2	3.1	3	27.50	-	-	7.9	48	0.42
106D	775212	00	2.4	1.9	1300	46	110	7.50	1	0.8	3	0.5	5	2.0	1	7.7	2.7	4	11.47	-	-	8.0	45	0.62
106D	775213	00	1.5	3.2	1200	50	120	8.60	2	1.0	2	0.4	6	2.8	2	11.0	3.3	23	13.22	6	20.07	7.9	38	0.68
106D	775214	00	1.7	2.2	1200	58	130	10.00	1	1.2	3	0.3	7	3.9	1	10.0	3.2	5	16.73	-	-	7.8	68	0.12
106D	775215	00	2.0	2.8	820	32	72	5.80	<	<	3	0.4	7	0.9	<	8.0	2.5	36	4.60	6	20.55	8.2	76	0.38

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775216	00	08	518372	7131546	GLCM	44	Sed/Water	4	2	-	Colluv	Clear	Slow	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775217	00	08	525847	7137888	ARGLa	04	Sed/Water	6	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775218	00	08	528499	7138042	GLCM	44	Sed/Water	10	4	-	Tal/Scr	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775219	00	08	528090	7137521	ARGLa	04	Sed/Water	10	4	-	Tal/Scr	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775220	00	08	531114	7139404	GLCM	44	Sed/Water	14	15	-	Colluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775222	00	08	531005	7138961	GLCM	44	Sed/Water	8	10	-	Colluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Pri'ary	Sp'gMelt
106D	775223	00	08	535180	7140138	GLCM	44	Sed/Water	6	5	-	Colluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Permnt	Pri'ary	Sp'gMelt
106D	775224	00	08	535078	7140547	ARGLa	04	Sed/Water	8	6	-	Colluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Permnt	Pri'ary	Sp'gMelt
106D	775225	10	08	537849	7145916	GLCM	44	Sed/Water	6	3	-	Colluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775226	20	08	537849	7145916	GLCM	44	Sed/Water	6	3	-	Colluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775227	00	08	536660	7146265	GLCM	44	Sed/Water	12	4	-	Colluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775228	00	08	534892	7143822	GLCM	44	Sed/Water	10	10	-	Colluv	BnTrans	Modert	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775229	00	08	530785	7142160	GLCM	44	Sed/Water	8	5	-	Colluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775230	00	08	527346	7141631	GLCM	44	Sed/Water	24	10	-	Colluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Permnt	Ter'ary	Sp'gMelt
106D	775231	00	08	527499	7142036	GLCM	44	Sed/Water	16	8	-	Colluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775232	00	08	521919	7140823	ARGLa	04	Sed/Water	10	5	-	Bare Rk	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775234	00	08	521996	7140104	ARGLa	04	Sed/Water	8	12	-	Bare Rk	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775235	00	08	522533	7141442	ARGLa	04	Sed/Water	6	8	-	Bare Rk	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775236	00	08	517133	7140284	DLMTb	04	Sed/Water	6	7	-	Bare Rk	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775237	00	08	516783	7137577	DLMTb	04	Sed/Water	12	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775238	00	08	516591	7138279	GLCM	44	Sed/Water	14	7	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775239	00	08	515561	7136688	DLMTb	04	Sed/Water	8	3	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775240	00	08	512867	7137068	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775242	00	08	509175	7135889	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775243	00	08	510307	7132872	GLCM	44	Sed/Water	6	8	-	Colluv	Clear	Slow	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775244	00	08	502680	7135390	GLCM	44	Sed/Water	8	10	-	Colluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775245	00	08	503747	7137616	GLCM	44	Sed/Water	8	5	-	Alluv	BnTrans	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775246	00	08	502322	7142087	GLCM	44	Sed/Water	12	10	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775247	00	08	501849	7142324	GLCM	44	Sed/Water	6	8	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775248	00	08	503853	7142469	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775249	00	08	501966	7147037	LMSNe	15	Sed/Water	6	3	-	Colluv	Clear	Modert	Rd-Bn	121	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775250	00	08	500772	7146274	DLMTb	04	Sed/Water	8	4	-	Colluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775252	10	08	500408	7149203	LMSNe	15	Sed/Water	6	3	-	Colluv	Clear	Modert	Gy-Blu	111	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106D	775253	20	08	500408	7149203	LMSNe	15	Sed/Water	6	3	-	Colluv	Clear	Modert	Gy-Blu	111	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106D	775254	00	08	506125	7144993	DORT	36	Sed/Water	8	3	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106D	775255	00	08	507067	7145880	DLMTb	04	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775256	00	08	506073	7147580	DLMTb	04	Sed/Water	10	8	-	Alluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775257	00	08	506454	7148343	DLMTb	04	Sed/Water	8	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775258	00	08	507991	7147911	LMSNe	15	Sed/Water	6	3	-	Colluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775259	00	08	509030	7150417	GLCM	44	Sed/Water	6	3	-	Colluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775216	00	110	24	9	24	14	<	350	<	2.90	30	2.7	8	460	0.76	16.0	110	4.2	19	28	5.3	0.8	100	<
106D	775217	00	64	66	13	26	28	<	2550	4	3.40	80	3.3	6	340	0.17	8.1	33	3.8	26	47	26.0	3.7	110	3
106D	775218	00	174	68	19	28	24	<	2150	<	3.70	90	2.4	4	260	0.21	8.7	74	3.6	21	44	15.0	1.3	110	<
106D	775219	00	60	78	11	27	24	<	1800	2	3.60	60	2.7	4	420	0.29	13.0	96	4.1	21	46	16.0	2.2	150	1
106D	775220	00	540	108	31	39	25	<	1300	2	4.60	120	4.2	<	500	0.72	19.0	100	6.1	30	57	17.0	24.0	110	1
106D	775222	00	200	52	15	35	24	<	1700	3	4.55	ns	3.3	<	440	0.45	16.0	<100	5.6	25	92	13.0	<24.0	140	<5
106D	775223	00	925	132	50	68	21	0.2	1000	8	4.65	120	9.5	<	480	0.63	16.0	120	5.9	25	93	31.0	14.0	110	6
106D	775224	00	166	52	28	25	20	0.2	950	2	3.25	110	5.6	<	760	0.83	15.0	83	4.2	20	27	12.0	4.2	120	<
106D	775225	10	178	24	45	16	11	<	780	<	2.05	120	3.0	<	780	0.76	11.0	97	3.2	13	31	7.1	7.4	89	<
106D	775226	20	182	24	42	17	12	0.2	855	<	2.30	140	2.9	<	840	0.74	11.0	78	2.9	10	<	7.3	3.5	87	<
106D	775227	00	174	26	26	18	11	0.2	1200	<	2.55	140	3.2	<	700	0.63	11.0	78	3.1	11	31	13.0	7.4	100	<
106D	775228	00	120	28	18	15	9	<	215	<	2.20	90	3.4	<	660	0.67	10.0	72	2.3	9	28	4.8	5.5	80	<
106D	775229	00	215	24	40	15	14	<	580	<	2.95	130	2.7	<	760	0.43	8.2	<100	2.0	<25	<50	7.3	<24.0	86	<5
106D	775230	00	265	46	19	27	19	<	685	<	3.40	80	3.2	<	540	0.68	16.0	120	4.8	23	29	10.0	10.0	120	<
106D	775231	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	775232	00	190	82	34	35	36	<	2500	2	4.90	70	3.5	4	400	0.34	15.0	110	5.4	39	51	16.0	2.4	150	<
106D	775234	00	128	88	17	33	31	<	1550	<	4.65	80	2.9	4	380	0.45	19.0	82	6.1	36	39	16.0	3.4	130	<
106D	775235	00	176	48	27	28	15	<	1400	4	2.90	100	3.4	4	540	0.31	12.0	100	3.8	21	32	16.0	2.9	130	3
106D	775236	00	2240	34	565	18	14	1.0	2500	2	2.80	350	2.5	4	380	0.23	8.1	51	3.9	16	26	23.0	10.0	73	<
106D	775237	00	176	54	20	23	21	<	2400	<	3.65	70	2.3	4	360	0.30	11.0	76	4.6	23	24	15.0	7.5	96	<
106D	775238	00	875	62	170	23	17	0.4	1600	2	3.25	180	2.5	4	440	0.32	12.0	63	4.1	20	24	20.0	16.0	93	<
106D	775239	00	200	48	32	21	16	<	1300	<	2.95	50	2.4	4	560	0.57	13.0	110	4.6	22	25	21.0	2.3	82	<
106D	775240	00	142	48	23	19	11	<	1000	<	2.50	30	2.4	4	640	0.77	12.0	120	3.6	16	28	7.5	3.7	73	<
106D	775242	00	102	18	18	15	9	<	670	<	2.05	40	2.7	<	700	0.84	11.0	94	3.0	13	26	6.7	2.5	86	<
106D	775243	00	88	16	26	20	12	<	550	<	1.80	ns	2.0	ns	ns	0.58	10.0	85	2.9	13	33	12.0	1.9	66	<
106D	775244	00	128	22	19	31	14	<	2100	2	2.85	70	2.2	<	940	0.75	12.0	130	4.1	18	44	13.0	6.5	69	<
106D	775245	00	118	20	25	15	8	<	690	2	1.80	80	2.0	<	700	0.67	9.0	86	2.7	13	<	7.7	4.9	68	<
106D	775246	00	102	24	17	30	14	<	750	<	2.20	50	2.6	<	640	1.10	14.0	230	4.6	22	41	5.9	4.0	60	<
106D	775247	00	118	22	20	31	14	<	640	2	2.45	60	2.3	4	880	1.00	13.0	220	4.2	20	44	6.0	5.7	73	<
106D	775248	00	200	40	58	21	13	<	1100	<	2.80	80	2.6	4	800	0.70	12.0	100	3.8	17	26	8.6	10.0	80	<
106D	775249	00	90	16	20	13	10	<	410	2	2.05	70	2.8	<	640	0.43	8.9	58	3.0	11	<	7.5	6.3	69	<
106D	775250	00	170	46	45	32	20	<	885	2	3.30	110	3.2	<	780	0.59	14.0	160	4.7	22	40	17.0	7.0	91	<
106D	775252	10	210	28	13	36	11	<	735	8	1.95	190	3.1	<	1020	0.53	7.2	96	2.5	14	45	8.1	9.3	45	7
106D	775253	20	210	28	12	40	12	<	755	8	2.15	170	3.0	<	1040	0.55	7.7	120	2.7	18	68	9.4	10.0	46	7
106D	775254	00	295	76	100	29	14	0.2	1150	<	2.60	70	3.0	<	740	0.59	10.0	84	3.5	16	35	5.7	4.1	76	<
106D	775255	00	305	66	89	27	17	0.2	1000	<	2.90	90	2.4	<	740	0.53	13.0	110	4.0	21	42	7.9	5.4	82	1
106D	775256	00	186	32	29	24	12	<	685	2	2.20	190	2.5	<	1160	0.38	9.1	97	3.1	14	23	7.1	14.0	67	<
106D	775257	00	104	32	9	100	24	<	555	2	3.25	60	1.5	<	1040	1.10	14.0	380	5.1	36	170	4.4	4.5	31	<
106D	775258	00	98	20	28	14	10	<	540	3	1.75	80	2.4	<	380	0.37	7.7	77	2.6	11	23	8.8	4.5	64	<
106D	775259	00	46	16	5	30	9	<	275	2	1.20	10	1.1	<	220	0.55	7.8	130	2.9	15	42	2.5	2.5	30	<

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775216	00	2.1	3.3	470	39	90	7.60	1	1.0	3	0.7	8	1.3	2	9.1	3.0	7	16.19	-	-	7.9	60	1.70
106D	775217	00	3.6	2.9	310	25	56	5.50	<	0.7	3	0.4	3	0.7	3	8.9	3.2	8	19.45	-	-	8.0	38	0.62
106D	775218	00	4.2	2.5	300	23	67	4.80	<	1.0	<	0.3	2	0.8	2	7.9	2.3	9	4.07	-	-	8.0	21	0.18
106D	775219	00	3.9	4.3	400	34	100	7.10	<	1.2	3	0.8	4	1.0	3	11.0	2.9	10	9.37	26	0.55	8.1	<	0.18
106D	775220	00	3.2	5.0	490	31	71	6.80	1	1.1	4	0.7	5	1.0	<	8.9	4.8	8	7.25	-	-	7.5	<	0.04
106D	775222	00	3.1	<2.5	550	29	130	6.00	<5	<2.5	<10	1.6	<5	<2.5	<5	8.2	3.1	<10	0.24	-	-	7.7	41	0.22
106D	775223	00	5.0	4.4	490	34	69	6.90	2	1.3	4	0.7	4	1.1	<	9.3	10.0	9	16.04	-	-	7.5	45	0.22
106D	775224	00	2.2	6.0	820	34	59	7.10	<	1.2	4	0.7	6	0.9	2	10.0	5.8	<2	22.34	-	-	7.4	21	0.12
106D	775225	10	2.3	3.3	780	30	63	5.70	<	1.0	3	0.5	7	1.2	2	8.4	3.3	4	20.35	-	-	8.1	54	0.72
106D	775226	20	2.0	3.3	670	29	45	5.10	<	0.8	3	0.6	5	0.9	<	7.8	2.9	9	2.21	-	-	8.3	54	0.72
106D	775227	00	1.5	3.0	750	30	52	5.30	<	0.8	3	0.5	5	0.8	<	8.5	3.3	<2	14.04	-	-	8.0	51	0.68
106D	775228	00	0.8	3.7	610	25	49	4.60	<	0.8	<	0.5	4	0.6	1	7.6	3.3	5	9.71	-	-	8.0	57	0.58
106D	775229	00	1.6	5.0	850	20	<99	5.40	<5	<2.5	<10	1.5	<5	<2.5	<5	8.0	2.7	<10	0.21	-	-	8.0	33	0.42
106D	775230	00	2.5	4.1	540	34	65	6.90	<	1.2	3	0.5	5	1.1	2	9.5	3.4	4	11.72	-	-	7.7	33	0.20
106D	775231	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.2	24	0.40
106D	775232	00	4.5	6.4	450	34	74	7.20	<	1.3	4	0.6	4	1.1	2	11.0	3.5	<2	10.97	-	-	8.0	<	0.28
106D	775234	00	4.4	5.2	410	35	73	7.10	<	1.1	4	0.7	5	1.0	3	9.4	2.8	6	14.34	-	-	8.0	38	0.52
106D	775235	00	4.2	4.7	550	34	69	6.20	<	1.0	3	0.6	4	1.1	2	10.0	3.7	12	9.77	3	5.51	7.9	33	0.44
106D	775236	00	5.8	2.5	320	22	51	4.10	<	0.7	2	0.3	3	0.7	2	5.9	2.6	5	13.30	-	-	8.1	21	0.52
106D	775237	00	3.0	2.9	370	29	68	5.30	<	0.8	2	0.5	4	1.0	2	8.0	2.2	5	27.23	-	-	8.2	38	0.52
106D	775238	00	5.6	3.3	390	26	48	4.90	1	0.7	<	0.5	4	0.8	2	8.3	2.6	<2	15.63	-	-	8.2	26	0.54
106D	775239	00	4.3	2.7	570	37	71	6.40	<	0.8	3	0.5	6	1.0	1	8.8	2.7	4	35.22	-	-	8.1	30	0.46
106D	775240	00	2.4	3.0	580	34	70	6.00	<	0.9	2	0.5	7	0.9	<	8.7	2.6	4	26.11	-	-	8.1	24	0.36
106D	775242	00	1.9	2.4	710	35	75	7.40	<	1.1	3	0.5	9	1.4	<	10.0	3.4	4	31.98	-	-	8.2	41	0.68
106D	775243	00	2.0	3.1	870	33	65	6.10	1	0.8	2	0.4	6	1.4	2	8.2	2.8	<2	18.45	-	-	8.1	76	1.30
106D	775244	00	1.1	2.8	1000	34	66	5.90	<	0.9	2	0.4	4	1.6	2	7.2	2.4	3	17.63	-	-	7.9	45	0.24
106D	775245	00	1.6	2.3	760	27	55	5.10	<	0.7	<	0.6	5	1.2	1	7.1	2.5	<2	24.82	-	-	8.3	85	0.84
106D	775246	00	1.3	2.9	720	43	81	8.00	1	1.2	3	0.6	7	2.8	2	8.8	2.7	<2	23.31	-	-	8.2	41	0.72
106D	775247	00	1.3	3.4	830	39	67	7.10	1	1.0	3	0.5	6	2.1	1	8.4	2.6	<2	20.30	-	-	8.2	35	1.20
106D	775248	00	2.3	3.0	680	29	51	5.50	1	1.0	2	0.5	5	1.2	2	7.6	2.6	4	22.44	-	-	8.1	38	0.66
106D	775249	00	2.1	3.6	520	37	75	6.90	1	0.9	3	0.6	8	2.0	2	8.9	2.9	<2	27.45	-	-	8.3	24	0.40
106D	775250	00	3.0	4.5	630	48	110	8.90	2	1.2	3	0.6	6	2.5	<	15.0	3.2	<2	22.27	-	-	7.5	<	0.48
106D	775252	10	3.6	2.2	840	25	42	4.70	<	0.7	<	<	3	1.9	<	5.2	3.2	<2	12.99	-	-	8.1	24	0.64
106D	775253	20	4.1	2.1	1100	28	51	5.70	<	0.8	<	0.3	3	2.4	<	5.1	3.6	<2	26.40	-	-	8.1	<	0.72
106D	775254	00	1.2	3.5	680	28	67	5.80	<	0.9	3	0.6	5	1.0	<	9.0	3.0	<2	19.56	-	-	7.7	<	0.14
106D	775255	00	1.8	4.1	680	28	59	5.70	<	0.8	2	0.4	5	1.2	1	8.0	3.0	3	25.59	-	-	8.1	<	0.70
106D	775256	00	2.7	6.2	1100	29	57	5.30	<	0.6	2	0.4	4	1.6	<	7.1	2.8	<2	16.63	-	-	8.2	<	0.44
106D	775257	00	1.6	2.5	950	31	71	6.20	1	0.8	<	0.3	4	3.0	<	4.4	1.9	<2	25.37	-	-	8.2	24	0.58
106D	775258	00	1.9	3.5	330	25	58	5.10	<	0.6	<	0.4	3	1.2	<	6.0	2.8	4	36.74	-	-	8.1	<	0.60
106D	775259	00	0.2	0.7	280	18	41	3.50	<	0.6	<	0.2	2	1.5	1	3.2	1.3	<2	37.24	-	-	8.2	<	0.40

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106D	775260	00	08	510225	7149699	LMSNg	18	Sed/Water	8	3	-	Tal/Scr	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775262	00	08	512099	7149287	LMSNg	18	Sed/Water	8	4	-	Tal/Scr	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775263	00	08	513921	7148838	LMSNg	18	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775264	00	08	513666	7148385	LMSNg	18	Sed/Water	8	5	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775265	00	08	512079	7151143	LMSNg	18	Sed/Water	3	2	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775266	10	08	515345	7151935	LMSNe	15	Sed/Water	7	4	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775267	20	08	515345	7151935	LMSNe	15	Sed/Water	7	4	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775268	00	08	518879	7152056	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775269	00	08	522943	7146951	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775270	00	08	522986	7146105	GLCM	44	Sed/Water	15	10	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775271	00	08	525944	7144818	GLCM	44	Sed/Water	8	15	-	Colluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775272	00	08	527407	7147622	GLCM	44	SedOnly			-	Alluv			Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775273	00	08	529591	7147911	LMSNe	15	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775274	00	08	533000	7148110	DLMTb	04	Sed/Water	10	3	-	Alluv	Clear	Fast	Wh-Bf	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775275	00	08	531138	7149996	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775277	00	08	530558	7149846	GLCM	44	Sed/Water	24	10	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Permnt	Ter'ary	Sp'gMelt
106D	775278	00	08	529343	7152071	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775279	00	08	526526	7150782	LMSNg	18	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775280	00	08	520635	7146506	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775282	00	08	520545	7146018	GLCM	44	Sed/Water	18	6	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Permnt	Ter'ary	Sp'gMelt
106D	775283	00	08	518222	7148464	LMSNg	18	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Permnt	Pri'ary	Sp'gMelt
106D	775284	00	08	517664	7145448	ARGLa	04	Sed/Water	12	6	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775285	00	08	518114	7145040	ARGLa	04	Sed/Water	10	5	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775286	00	08	518781	7144229	ARGLa	04	Sed/Water	6	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775287	00	08	513360	7142245	DLMTb	04	Sed/Water	5	4	-	Tal/Scr	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106D	775288	00	08	510887	7142921	GLCM	44	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775289	00	08	511585	7140565	GLCM	44	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775290	00	08	511092	7140751	GLCM	44	Sed/Water	8	4	-	Alluv	Clear	Modert	Gy-Blu	022	-	-	Moun/Y	Dendrc	Permnt	Sec'ary	Sp'gMelt
106D	775291	00	08	472216	7150161	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775292	00	08	472553	7143738	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775294	00	08	470426	7143016	QRTZb	11	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775295	00	08	468035	7141378	QRTZb	11	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775296	00	08	467569	7141264	QRTZb	11	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775297	00	08	465250	7141607	QRTZb	11	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775298	00	08	465094	7142156	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Fast	Green	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775299	00	08	458759	7144756	GLCM	44	Sed/Water	3	20	-	Alluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775300	00	08	458331	7143130	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775302	00	08	456501	7142346	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775303	00	08	455854	7142020	QRTZb	11	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775304	00	08	454698	7142782	QRTZb	11	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775260	00	118	18	27	19	9	<	525	3	1.45	60	2.0	<	480	0.30	5.3	85	1.9	9	23	9.3	2.7	29	<
106D	775262	00	102	20	16	16	9	<	635	3	1.80	50	1.9	<	420	0.42	7.3	79	2.7	13	19	7.0	3.7	60	2
106D	775263	00	54	16	15	11	4	<	220	3	1.00	30	1.6	<	240	0.23	3.8	52	1.4	8	17	5.5	3.3	20	<
106D	775264	00	152	22	35	17	9	<	965	4	2.00	90	2.7	4	360	0.26	7.2	55	2.7	12	20	10.0	6.0	69	2
106D	775265	00	42	10	16	5	2	<	150	3	0.75	30	1.4	<	220	0.21	2.5	<	0.8	<	<	4.6	2.1	27	<
106D	775266	10	40	10	11	4	2	<	125	3	0.60	30	1.4	<	300	0.22	2.4	32	0.7	<	<	4.0	1.9	24	<
106D	775267	20	46	12	12	6	<	<	140	3	0.70	30	1.4	<	220	0.23	2.8	31	0.8	<	<	4.4	2.2	27	1
106D	775268	00	94	12	45	6	<	<	345	2	0.75	40	1.6	<	220	0.42	3.4	25	1.1	<	<	5.2	3.6	23	<
106D	775269	00	76	12	20	7	2	<	270	2	0.80	30	1.5	<	300	0.38	3.9	45	1.2	6	<	4.6	3.8	24	<
106D	775270	00	128	18	39	12	5	<	685	2	1.45	60	2.3	<	360	0.35	6.7	48	2.2	8	<	6.5	7.2	52	1
106D	775271	00	112	22	22	15	8	<	590	<	1.65	40	2.4	<	660	0.70	10.0	72	2.8	12	14	7.1	4.9	66	<
106D	775272	00	56	12	15	5	3	<	245	2	0.75	20	1.8	<	680	0.42	4.1	26	1.3	6	<	4.2	2.0	25	<
106D	775273	00	58	10	16	3	<	<	210	2	0.50	20	1.0	<	140	0.21	1.8	<	0.6	<	<	2.7	2.7	17	<
106D	775274	00	170	26	35	15	5	<	400	4	1.10	70	2.0	<	180	0.19	4.3	39	1.4	7	17	8.1	2.7	56	3
106D	775275	00	196	26	34	19	4	<	440	5	1.20	70	2.4	<	220	0.20	4.6	38	1.6	6	27	9.1	2.7	69	3
106D	775277	00	184	28	30	18	4	<	460	<	1.30	ns	2.5	<	ns	0.18	4.1	<100	1.7	<25	<50	9.3	<41.0	55	<5
106D	775278	00	44	12	10	5	<	<	215	3	0.70	20	1.4	<	300	0.30	2.9	<	0.9	<	<	3.9	1.5	23	<
106D	775279	00	42	10	13	3	<	<	160	3	0.50	20	1.4	<	260	0.29	2.0	<	0.7	<	<	3.6	2.2	17	<
106D	775280	00	80	12	33	7	3	<	245	4	0.90	20	1.5	<	160	0.27	3.4	39	1.2	6	<	5.2	4.3	29	<
106D	775282	00	144	18	40	12	7	<	860	2	1.70	60	2.0	<	420	0.34	6.8	83	2.6	11	12	7.6	5.5	59	1
106D	775283	00	64	10	31	7	2	<	210	2	0.85	30	1.2	<	220	0.25	3.3	45	1.1	<	14	4.6	2.0	22	1
106D	775284	00	96	16	27	15	7	<	190	<	1.60	60	4.6	4	920	1.00	11.0	100	2.6	11	21	6.5	1.5	74	<
106D	775285	00	106	24	33	15	10	<	665	<	1.85	70	3.2	<	880	0.89	10.0	100	2.8	12	25	5.7	0.7	76	<
106D	775286	00	270	52	89	26	15	0.4	170	<	1.90	270	5.8	<	780	0.56	13.0	87	2.5	15	41	10.0	4.9	130	<
106D	775287	00	184	30	56	12	10	<	1050	4	2.30	120	2.5	<	920	0.16	4.9	27	2.9	13	13	13.0	2.6	49	2
106D	775288	00	112	38	26	24	14	<	1100	3	2.35	60	2.6	<	520	0.34	10.0	95	3.4	20	30	9.2	2.9	84	2
106D	775289	00	320	54	96	18	18	<	2000	2	2.70	110	2.5	<	1040	0.29	10.0	89	3.7	22	12	13.0	7.2	89	<
106D	775290	00	134	38	25	23	15	<	1100	4	2.45	50	2.8	<	520	0.40	10.0	110	3.2	19	25	7.9	5.0	81	1
106D	775291	00	190	12	59	12	2	<	180	3	0.70	20	1.9	<	360	0.34	3.2	39	0.9	<	15	5.1	2.3	18	<
106D	775292	00	86	26	12	32	17	<	810	2	3.05	30	3.7	<	1420	1.60	20.0	220	4.4	25	41	8.3	<	57	<
106D	775294	00	102	34	5	52	31	0.2	994	<	5.85	30	3.8	<	2000	1.60	27.0	260	6.3	32	73	4.0	0.9	55	<
106D	775295	00	88	36	18	28	16	<	905	<	3.10	50	4.2	<	580	0.68	14.0	140	4.4	20	39	9.0	4.1	130	<
106D	775296	00	90	30	22	29	16	<	1100	<	3.05	60	4.6	<	720	0.65	12.0	110	3.3	19	41	7.7	4.5	100	<
106D	775297	00	82	46	34	26	18	<	955	<	3.50	70	5.3	<	1200	0.65	13.0	120	3.6	17	42	13.0	6.5	170	<
106D	775298	00	84	32	25	26	18	<	830	<	3.15	60	5.1	<	800	0.59	9.4	89	3.0	14	23	9.3	3.1	120	<
106D	775299	00	134	18	13	21	12	<	1800	<	2.95	110	3.7	<	1440	0.63	6.9	59	2.7	11	41	10.0	2.0	74	<
106D	775300	00	72	20	18	17	14	<	1600	<	3.80	110	3.9	<	880	0.50	7.4	58	3.4	19	50	9.1	<6.7	130	<2
106D	775302	00	98	12	9	16	17	<	2000	<	2.05	70	3.0	<	1100	0.82	8.3	88	2.5	19	20	6.9	3.9	58	<
106D	775303	00	94	20	14	22	13	<	1050	<	2.35	90	3.9	<	840	0.79	11.0	95	3.2	18	35	8.2	5.7	100	<
106D	775304	00	92	24	21	29	12	<	990	<	2.50	110	4.1	<	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns

Analytical Data

	Variable:		Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
	Units:		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
	Detection Limit:		0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
	Analytical Method:		INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775260	00	1.6	1.5	300	15	27	2.80	<	0.6	<	0.2	2	1.0	<	3.2	2.0	<2	3.24	-	-	8.2	<	0.46
106D	775262	00	1.1	3.8	350	21	48	4.20	<	0.6	<	0.4	3	1.0	<	5.2	2.1	<2	26.70	-	-	8.2	<	0.34
106D	775263	00	1.1	1.6	230	11	16	2.00	<	<	<	<	2	0.6	<	2.2	1.8	2	31.42	-	-	8.2	<	0.20
106D	775264	00	2.0	4.5	380	20	38	4.30	<	0.5	<	0.2	3	0.8	2	6.1	2.8	<2	23.75	-	-	8.1	<	0.50
106D	775265	00	0.5	1.6	220	8	20	1.90	<	<	<	<	<	<	<	3.0	1.7	2	39.92	-	-	8.1	<	0.12
106D	775266	10	0.4	1.3	220	7	18	1.70	<	<	<	<	1	<	<	2.7	1.8	<2	38.08	-	-	8.1	<	0.26
106D	775267	20	0.4	1.4	250	8	22	1.80	<	<	<	<	2	<	<	3.0	2.0	<2	39.83	-	-	8.2	<	0.26
106D	775268	00	0.9	1.1	320	12	23	2.20	<	<	<	0.2	3	<	<	3.4	1.8	<2	28.89	-	-	8.2	<	0.44
106D	775269	00	0.7	1.4	310	12	29	2.20	<	<	<	0.2	3	<	<	3.5	1.7	5	32.76	-	-	8.2	<	0.04
106D	775270	00	1.3	2.5	420	19	39	3.60	<	<	<	0.2	3	0.5	<	4.9	2.2	4	28.27	-	-	8.3	<	0.58
106D	775271	00	1.4	2.3	650	24	47	4.70	<	0.7	2	0.5	5	0.8	<	7.2	2.6	4	28.88	-	-	8.4	<	0.28
106D	775272	00	0.8	1.0	560	13	27	2.50	<	<	<	0.2	3	<	<	3.6	2.1	<2	46.20	-	-	8.1	<	0.04
106D	775273	00	0.6	0.6	130	7	12	1.20	<	<	<	<	<	<	<	1.6	1.2	<2	37.96	-	-	8.3	33	1.04
106D	775274	00	2.1	1.8	210	15	31	3.00	<	<	<	0.3	2	<	<	4.4	2.4	2	33.78	-	-	8.3	35	1.00
106D	775275	00	2.3	1.9	270	16	30	3.60	<	0.5	<	0.3	2	<	<	5.7	3.0	4	37.98	-	-	7.5	76	0.14
106D	775277	00	1.9	<2.5	<250	15	<110	4.10	<5	<2.5	<10	<1.0	<5	<2.5	<5	4.3	<1.0	<10	0.17	-	-	8.2	<	0.90
106D	775278	00	0.7	0.8	300	8	12	1.70	<	<	<	<	1	<	<	2.6	1.6	3	19.67	-	-	8.1	<	0.36
106D	775279	00	0.6	0.8	300	7	11	1.40	<	<	<	<	1	<	<	2.3	1.9	<2	38.13	-	-	7.8	<	0.52
106D	775280	00	0.8	1.5	300	11	24	2.10	<	<	<	<	2	0.6	<	3.2	1.6	<2	33.12	-	-	7.8	<	0.52
106D	775282	00	1.6	2.5	390	19	38	3.80	<	0.6	<	0.3	3	0.7	<	5.1	2.5	3	30.00	-	-	8.1	<	0.56
106D	775283	00	0.8	1.2	260	11	23	2.00	<	<	<	<	1	0.6	<	2.7	1.2	<2	37.75	-	-	7.9	<	0.20
106D	775284	00	1.2	2.8	840	35	75	6.40	1	0.9	3	0.7	8	1.0	2	10.0	5.3	6	27.40	-	-	8.3	<	0.50
106D	775285	00	1.3	3.4	760	31	56	5.70	<	0.8	3	0.6	7	1.0	<	8.4	2.5	<2	7.86	-	-	8.1	<	0.50
106D	775286	00	2.9	6.2	930	36	75	7.10	<	1.1	3	0.8	5	1.2	<	11.0	5.9	5	20.35	-	-	8.1	<	0.78
106D	775287	00	4.0	2.5	1200	18	38	4.20	<	0.7	<	<	3	0.6	<	4.8	3.4	<2	40.28	-	-	8.3	<	0.70
106D	775288	00	2.7	3.7	610	37	73	7.00	1	0.9	2	0.5	4	1.5	<	8.4	3.4	<2	31.82	-	-	8.5	<	0.76
106D	775289	00	3.6	3.4	1200	26	52	5.00	<	0.9	2	0.3	4	0.8	2	7.0	2.6	3	17.16	-	-	8.2	<	0.50
106D	775290	00	2.4	3.2	600	37	80	6.50	1	1.0	2	0.5	5	1.4	2	8.2	2.8	6	16.70	-	-	8.2	<	0.78
106D	775291	00	1.2	1.0	440	11	22	2.20	<	<	<	<	3	<	<	3.2	2.6	<2	38.94	-	-	8.0	<	0.22
106D	775292	00	1.4	1.9	1700	80	160	13.40	2	1.9	4	0.7	14	5.8	2	14.0	4.1	6	40.73	-	-	8.2	36	0.22
106D	775294	00	0.5	2.5	2000	110	220	17.00	4	2.0	3	0.6	10	10.0	2	14.0	3.8	<2	8.43	-	-	7.9	40	0.34
106D	775295	00	0.8	7.7	690	68	150	11.30	1	1.3	3	0.6	7	1.2	2	19.0	4.0	<2	7.65	-	-	7.9	20	0.08
106D	775296	00	0.6	6.3	690	57	110	8.80	2	1.2	2	0.6	7	1.2	2	15.0	3.9	5	5.21	-	-	7.7	20	0.16
106D	775297	00	0.9	10.0	950	30	64	5.80	<	1.0	<	0.5	5	1.3	2	13.0	4.9	<2	10.06	-	-	7.8	<	0.10
106D	775298	00	0.6	5.6	690	72	150	11.70	<	1.1	<	0.4	9	1.3	2	20.6	4.8	3	4.62	-	-	7.6	<	0.10
106D	775299	00	0.8	2.0	920	24	57	5.00	<	1.0	<	0.4	4	0.9	<	8.1	3.6	8	1.15	-	-	7.4	34	0.24
106D	775300	00	0.5	5.3	660	43	80	7.00	<2	<1.0	<4	0.7	5	<1.0	<2	14.0	3.6	11	0.59	4	13.99	7.7	24	0.08
106D	775302	00	0.8	2.5	840	34	75	6.00	<	1.0	3	0.5	10	1.0	1	10.0	3.2	4	4.55	-	-	7.7	20	0.04
106D	775303	00	0.9	6.0	820	49	100	8.00	2	0.9	3	0.5	10	1.2	2	14.0	4.3	13	10.29	<2	18.30	7.7	20	0.02
106D	775304	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.7	<	0.02

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775306	00	08	452847	7144184	QRTZb	11	Sed/Water	3	15	-	Alluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775307	00	08	453000	7148382	LMSNe	15	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775308	00	08	456403	7146351	LMSNe	15	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775309	00	08	456861	7146019	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775310	10	08	460247	7145234	QRTZb	11	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775311	20	08	460247	7145234	QRTZb	11	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775312	00	08	465355	7146390	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775313	00	08	468306	7148458	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775314	00	08	468732	7148108	GLCM	44	Sed/Water	3	5	-	Alluv	Clear	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775315	00	08	468493	7150183	GLCM	44	SedOnly			-	Alluv			Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775316	00	08	463772	7150902	DLMTb	04	Sed/Water	8	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775317	00	08	463901	7150251	LMSNe	15	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775318	00	08	465493	7152405	GLCM	44	Sed/Water	20	3	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775319	00	08	465789	7153722	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775320	00	08	459357	7151704	GLCM	44	Sed/Water	3	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775322	00	08	461574	7154712	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775323	00	08	460991	7155198	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775324	00	08	463206	7157716	GLCM	44	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775325	00	08	469399	7157241	DLMTb	04	SedOnly			-	Alluv			Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775326	00	08	471754	7155983	LMSNe	15	Sed/Water	3	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775327	00	08	474307	7154023	DLMTb	04	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775328	00	08	475290	7145187	GLCM	44	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775329	00	08	477478	7141123	GLCM	44	Sed/Water	5	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775330	00	08	476803	7141414	GLCM	44	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775331	00	08	475505	7140164	GLCM	44	Sed/Water	3	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775332	00	08	475093	7140596	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775333	00	08	474696	7134318	QRTZb	11	Sed/Water	2	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775334	10	08	473234	7135009	QRTZb	11	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775335	20	08	473234	7135009	QRTZb	11	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775337	00	08	469790	7135376	QRTZb	11	Sed/Water	2	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775338	00	08	467218	7135068	QRTZb	11	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775339	00	08	462303	7135173	GLCM	44	Sed/Water	4	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775340	00	08	462623	7135689	GLCM	44	Sed/Water	4	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775342	00	08	463486	7137181	QRTZb	11	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775343	00	08	457006	7134922	ARGLd	34	Sed/Water	10	3	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775344	00	08	458313	7138955	QRTZb	11	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775345	00	08	456171	7137382	GLCM	44	Sed/Water	4	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775346	00	08	456124	7136875	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775347	00	08	454776	7137195	QRTZb	11	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775348	00	08	451868	7136524	QRTZb	11	Sed/Water	5	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775306	00	116	46	27	36	18	<	1000	<	3.45	140	5.1	<	620	0.63	13.0	95	3.8	16	43	10.0	1.7	120	<
106D	775307	00	118	16	25	13	5	<	250	3	1.20	90	4.0	<	840	0.43	5.0	76	1.7	6	<	7.7	3.4	55	2
106D	775308	00	106	14	21	10	2	<	245	4	0.75	90	2.3	<	420	0.30	3.1	34	1.0	<	<	8.0	3.5	30	2
106D	775309	00	136	16	15	13	4	<	260	5	1.10	60	2.7	<	640	0.40	3.6	45	1.3	6	14	8.6	2.7	41	3
106D	775310	10	130	20	20	13	2	<	225	7	0.85	60	2.8	<	360	0.31	2.7	28	1.0	<	16	11.0	3.7	36	6
106D	775311	20	130	18	20	13	2	<	220	7	0.75	50	2.7	<	520	0.27	2.7	26	1.0	<	15	10.0	3.1	24	6
106D	775312	00	146	34	12	38	16	<	1200	2	3.15	50	3.5	<	2200	0.83	13.0	160	3.8	18	45	8.4	4.7	61	<
106D	775313	00	168	28	25	31	12	<	1150	2	2.35	100	3.3	<	1600	0.58	8.1	89	2.6	16	22	8.0	5.0	67	<
106D	775314	00	250	24	23	31	12	<	445	<	2.30	110	3.7	<	1600	0.92	10.0	120	2.9	14	35	6.9	4.8	68	<
106D	775315	00	250	24	58	20	6	<	360	7	1.50	90	2.7	<	1000	0.59	6.2	68	2.3	9	20	12.0	1.5	45	6
106D	775316	00	285	18	83	11	6	<	655	2	1.40	70	1.7	<	380	0.41	4.1	54	1.9	9	<	22.0	3.3	26	<
106D	775317	00	184	12	92	10	3	<	285	3	1.15	100	2.2	<	820	0.47	4.7	43	1.6	5	17	9.1	4.3	50	2
106D	775318	00	210	14	54	10	4	<	480	3	1.40	80	1.9	<	560	0.46	4.7	55	1.8	7	<	12.0	5.6	45	<
106D	775319	00	240	16	59	15	9	<	1000	<	1.65	80	2.3	<	760	0.54	7.3	76	2.3	10	18	7.8	5.2	50	<
106D	775320	00	148	20	35	14	10	<	815	2	1.70	90	2.6	<	740	0.38	6.9	95	2.3	11	28	13.0	7.0	70	<
106D	775322	00	210	22	51	9	8	<	1000	<	1.40	70	2.0	<	1100	0.32	6.8	36	2.2	14	13	21.0	5.8	35	3
106D	775323	00	134	18	34	13	7	<	845	<	1.70	110	3.2	<	780	0.76	10.0	72	2.9	18	<	16.0	5.5	51	3
106D	775324	00	138	20	34	14	8	<	725	<	1.70	80	2.5	<	800	0.79	10.0	47	2.8	13	18	15.0	5.9	47	3
106D	775325	00	245	42	92	23	14	0.2	665	3	2.45	60	2.9	<	480	0.39	11.0	69	3.9	25	24	18.0	8.1	70	5
106D	775326	00	210	22	42	20	7	<	275	3	1.60	50	3.6	<	620	0.59	8.5	81	2.4	14	19	7.8	5.0	27	5
106D	775327	00	184	14	29	16	6	<	320	5	1.20	30	1.9	<	540	0.58	6.8	52	2.0	11	19	7.2	2.8	20	6
106D	775328	00	154	18	17	29	14	<	505	<	2.50	60	3.2	<	1500	1.20	17.0	110	3.7	19	<	5.9	1.8	50	7
106D	775329	00	104	36	9	69	28	<	975	<	4.65	40	3.3	<	1660	1.60	31.6	250	6.6	42	55	6.5	3.6	38	3
106D	775330	00	78	20	13	30	13	<	550	<	2.40	50	2.7	4	1240	1.50	17.0	130	3.8	22	41	7.9	2.0	48	4
106D	775331	00	78	22	13	27	12	<	715	<	2.40	50	3.5	4	1100	1.30	16.0	140	3.7	17	34	9.3	1.5	46	2
106D	775332	00	84	22	11	41	17	<	695	<	2.95	150	3.9	<	1260	1.30	19.0	180	4.3	26	61	7.6	3.2	55	2
106D	775333	00	98	30	20	33	18	<	825	<	3.90	70	3.7	<	560	0.71	16.0	96	4.5	24	26	11.0	2.5	110	3
106D	775334	10	100	40	20	30	16	0.2	765	<	2.95	130	3.7	<	840	0.70	14.0	96	4.0	23	27	12.0	6.9	87	4
106D	775335	20	96	34	16	30	15	<	780	<	2.90	100	3.3	<	740	0.83	17.0	120	4.2	26	37	12.0	4.7	92	4
106D	775337	00	28	10	7	10	3	<	75	<	0.80	140	3.6	<	920	0.57	12.0	<100	2.9	<25	<50	11.0	<2.5	50	39
106D	775338	00	48	18	7	13	6	<	275	<	1.35	80	3.7	<	780	0.69	14.0	79	3.7	21	46	14.0	6.1	82	3
106D	775339	00	36	12	10	15	4	<	90	<	1.15	70	4.0	<	1120	0.88	15.0	110	4.1	26	22	12.0	4.2	87	4
106D	775340	00	460	54	12	67	42	0.2	1515	<	3.25	190	3.8	4	1800	0.62	12.0	81	3.4	46	76	21.0	3.5	65	10
106D	775342	00	102	44	21	28	16	<	895	<	3.25	ns	4.4	4	ns	1.30	22.0	<500	4.7	<50	<230	<12.0	<210.0	150	310
106D	775343	00	270	48	11	29	18	<	850	4	3.50	320	6.1	4	1900	0.63	14.0	91	3.8	18	64	19.0	2.5	66	8
106D	775344	00	100	26	17	22	35	<	1000	<	4.60	90	3.5	<	900	0.72	10.0	63	4.4	37	25	11.0	6.8	75	2
106D	775345	00	92	22	10	19	12	<	2650	<	2.20	80	4.8	<	580	0.68	9.1	70	2.4	13	23	8.6	15.0	61	5
106D	775346	00	260	34	6	45	18	<	2850	2	3.95	200	4.9	<	1600	0.65	12.0	87	4.5	22	37	22.0	7.0	55	6
106D	775347	00	100	34	15	31	15	<	820	<	2.80	90	3.3	<	ns	1.20	8.6	700	<2.0	95	<220	21.0	<220.0	<130	380
106D	775348	00	98	34	20	25	13	<	665	<	2.45	120	3.6	<	600	0.69	12.0	68	3.0	16	31	10.0	5.7	68	6

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775306	00	0.7	10.0	530	41	90	7.40	2	1.1	3	0.6	5	1.0	2	13.0	4.4	7	1.47	-	-	7.7	38	0.38
106D	775307	00	1.3	2.5	680	26	61	4.20	<	<	<	0.3	6	1.2	<	7.6	3.6	<2	14.31	-	-	8.0	34	0.46
106D	775308	00	1.2	1.6	450	14	28	2.60	<	<	<	<	3	0.6	<	4.0	2.6	3	32.93	-	-	8.1	30	0.56
106D	775309	00	1.3	1.8	560	18	36	3.60	<	0.6	<	<	3	1.2	1	5.3	2.8	3	25.76	-	-	8.3	24	0.53
106D	775310	10	1.9	1.6	460	15	30	3.10	<	<	<	<	3	1.0	<	4.5	3.7	<2	44.76	-	-	8.2	<	0.46
106D	775311	20	1.7	1.6	350	13	33	2.40	<	<	<	0.2	2	0.9	<	3.4	3.2	<2	26.05	-	-	8.1	<	0.46
106D	775312	00	1.0	3.5	1800	52	110	8.60	1	1.2	<	0.4	6	3.6	<	9.3	3.9	7	11.45	-	-	7.8	36	0.34
106D	775313	00	1.1	3.3	1200	26	54	4.50	<	0.7	<	0.4	4	1.5	1	7.0	2.6	<2	2.68	-	-	8.1	36	0.34
106D	775314	00	1.2	3.1	1400	34	69	6.00	<	0.8	2	0.4	7	1.3	1	8.8	3.6	4	8.25	-	-	7.9	24	0.32
106D	775315	00	2.7	1.8	960	28	51	5.10	<	0.7	2	0.4	5	1.7	<	6.2	3.1	<2	38.99	-	-	ns	ns	ns
106D	775316	00	3.2	2.5	330	17	30	3.30	<	<	<	0.3	4	<	1	5.0	1.8	15	14.88	<2	3.83	7.7	<	0.10
106D	775317	00	1.6	2.3	680	22	55	4.00	<	0.6	<	0.3	6	1.3	1	6.2	2.7	3	29.56	-	-	8.0	<	0.50
106D	775318	00	1.8	2.4	560	19	37	3.50	<	0.6	<	0.3	4	1.0	1	5.6	2.3	10	20.83	<2	21.61	8.3	<	0.42
106D	775319	00	1.3	2.2	520	25	59	4.70	<	0.7	<	0.4	5	1.1	1	6.4	2.0	6	4.86	-	-	8.6	<	0.26
106D	775320	00	2.7	5.0	570	28	63	5.50	<	0.8	<	0.5	5	0.9	<	8.1	2.9	4	23.57	-	-	8.3	<	0.42
106D	775322	00	2.8	3.2	940	27	49	4.40	<	0.8	<	<	4	0.7	<	5.9	2.4	3	24.40	-	-	8.1	<	0.54
106D	775323	00	2.7	3.4	610	38	55	5.60	<	1.0	3	<	9	1.1	<	9.2	3.3	4	21.12	-	-	8.1	<	0.56
106D	775324	00	2.3	3.7	680	33	52	4.90	<	0.6	2	0.2	6	1.0	<	8.3	2.9	9	25.03	-	-	8.1	<	0.56
106D	775325	00	1.9	4.9	430	37	60	5.00	<	1.0	3	<	6	0.9	<	10.0	3.8	9	15.98	-	-	ns	ns	ns
106D	775326	00	1.1	2.2	510	28	46	3.80	1	0.8	2	<	5	1.2	1	5.7	3.9	11	22.22	3	14.81	8.4	<	0.26
106D	775327	00	1.2	1.0	470	24	35	3.60	<	0.7	<	<	5	1.1	<	4.7	2.7	7	37.40	-	-	8.2	<	0.28
106D	775328	00	1.2	1.9	1000	63	89	7.90	3	1.3	2	<	8	3.0	1	9.4	3.0	9	4.42	-	-	8.4	50	0.48
106D	775329	00	0.9	2.7	1400	100	160	13.40	3	1.6	3	<	8	6.8	<	11.0	3.3	7	13.63	-	-	8.1	34	0.20
106D	775330	00	1.1	2.7	1000	58	88	8.10	3	1.2	3	0.2	8	2.6	1	10.0	3.4	7	26.28	-	-	7.8	26	0.20
106D	775331	00	1.2	2.0	920	58	86	8.20	2	1.2	3	<	10	2.4	<	11.0	3.7	7	21.30	-	-	7.9	22	0.14
106D	775332	00	1.1	3.5	1100	74	120	10.70	3	1.5	3	<	11	3.9	<	12.0	4.0	<2	25.58	-	-	7.8	20	0.06
106D	775333	00	2.4	8.3	520	58	88	8.40	2	1.3	<	<	5	1.3	1	18.0	3.8	12	6.99	4	15.31	7.9	30	0.24
106D	775334	10	1.4	8.4	700	48	78	6.50	<	1.1	2	<	5	1.3	<	14.0	3.8	12	6.40	13	15.23	7.9	42	0.44
106D	775335	20	1.2	7.1	710	57	96	7.50	1	1.3	3	<	6	1.3	2	15.0	4.1	5	14.49	<2	15.53	7.8	46	0.34
106D	775337	00	1.1	8.2	640	46	85	4.90	<5	<2.5	<10	<1.0	<5	<2.5	<5	10.0	3.3	<10	0.49	-	-	8.4	120	0.66
106D	775338	00	1.2	7.7	610	53	86	7.00	1	1.1	3	<	7	1.2	2	14.0	4.3	13	15.68	<2	15.67	8.3	130	0.70
106D	775339	00	0.9	7.2	850	64	110	8.60	2	1.2	4	<	9	1.5	2	16.0	4.4	5	11.67	-	-	7.8	72	0.38
106D	775340	00	1.2	5.1	1400	43	83	6.60	<	1.2	<	<	6	1.3	1	8.3	3.7	37	3.25	3	13.81	8.0	72	0.38
106D	775342	00	2.0	<5.0	1800	89	<520	7.50	<10	<5.0	<20	<4.6	<10	<5.0	<10	10.0	<5.9	<84	0.04	-	-	8.0	50	0.02
106D	775343	00	1.7	5.2	1900	44	69	6.20	2	1.5	4	<	6	1.1	<	9.5	5.9	<2	2.95	-	-	7.8	76	0.24
106D	775344	00	0.5	8.8	880	51	79	6.90	2	0.8	2	<	7	1.1	<	14.0	4.1	<2	12.39	-	-	7.8	32	0.02
106D	775345	00	0.7	5.7	630	57	89	7.60	1	1.2	<	<	9	1.1	<	14.0	5.0	44	5.65	<2	14.59	7.7	38	0.04
106D	775346	00	1.3	4.0	1800	41	62	6.20	<	0.9	3	<	7	1.2	2	9.0	4.8	<2	11.71	10	15.20	7.8	68	0.16
106D	775347	00	<1.0	14.0	<500	55	<670	10.00	<10	<5.0	<20	<5.0	39	5.6	<20	12.0	<6.8	110	0.04	<10	0.40	8.1	48	0.06
106D	775348	00	0.8	5.7	580	41	60	5.60	<	1.0	2	0.2	6	1.4	1	12.0	3.7	15	3.04	<2	2.72	8.2	86	0.34

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106D	775349	10	08	454063	7132524	ARGLd	34	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775350	20	08	454063	7132524	ARGLd	34	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775351	00	08	455117	7132862	ARGLd	34	Sed/Water	3	2	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775352	00	08	454551	7129790	QRTZd	36	Sed/Water	3	4	-	Alluv	Clear	Modert	Black	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775353	00	08	455217	7129709	QRTZd	36	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775354	00	08	456533	7129027	QRTZd	36	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775355	00	08	455058	7125912	QRTZd	36	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775357	00	08	464650	7126608	QRTZd	36	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775358	00	08	467044	7126525	QRTZd	36	Sed/Water	2	8	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775359	00	08	470543	7131024	ARGLd	34	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775360	00	08	469816	7130839	ARGLd	34	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775363	00	08	468701	7132185	ARGLd	34	Sed/Water	3	8	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775364	00	08	466028	7131142	ARGLd	34	Sed/Water	2	5	-	Alluv	Clear	Modert	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775365	00	08	465370	7131299	ARGLd	34	Sed/Water	2	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775366	00	08	462257	7132791	ARGLd	34	Sed/Water	3	5	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775367	00	08	462148	7133511	ARGLd	34	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775368	00	08	477417	7148539	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775369	00	08	479351	7144092	GLCM	44	Sed/Water	15	30	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775370	00	08	480771	7140466	QRTZb	11	Sed/Water	5	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775371	00	08	483706	7139732	QRTZb	11	Sed/Water	4	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775372	00	08	486695	7135725	QRTZb	11	Sed/Water	2	10	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775373	00	08	488696	7133812	QRTZb	11	Sed/Water	6	10	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775374	00	08	492429	7134006	QRTZb	11	Sed/Water	3	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775375	10	08	493263	7134475	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775376	20	08	493263	7134475	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775377	00	08	494021	7132684	QRTZb	11	Sed/Water	4	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775378	00	08	497441	7134382	QRTZb	11	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775379	00	08	499287	7133825	QRTZb	11	Sed/Water	5	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775380	00	08	498885	7129142	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775382	00	08	497445	7126592	GLCM	44	Sed/Water	4	10	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775383	00	08	494420	7126952	QRTZb	11	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775384	00	08	494180	7127401	QRTZb	11	Sed/Water	5	15	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775385	00	08	490913	7129189	QRTZb	11	Sed/Water	4	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775386	00	08	489448	7128571	QRTZb	11	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775387	00	08	488966	7127905	QRTZb	11	Sed/Water	6	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775389	00	08	487906	7130203	QRTZb	11	Sed/Water	1	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775390	00	08	486194	7129259	QRTZb	11	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775391	00	08	482159	7130754	QRTZb	11	Sed/Water	2	8	-	Alluv	BnTrans	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775392	00	08	484979	7126120	ARGLd	34	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775393	00	08	482779	7126810	ARGLd	34	Sed/Water	10	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775349	10		485	122	14	83	30	0.6	770	11	4.05	370	7.5	<	1900	0.64	14.0	140	4.1	33	73	21.0	1.2	60	14
106D	775350	20		525	126	13	90	34	0.4	885	11	4.15	290	6.5	6	1660	0.65	15.0	110	4.5	40	80	22.0	1.1	74	14
106D	775351	00		295	46	11	66	23	0.2	820	5	2.90	200	5.2	4	1080	0.77	14.0	94	3.3	25	59	14.0	3.1	78	8
106D	775352	00		225	54	17	87	35	0.3	715	<	2.35	ns	4.5	4	ns	2.30	28.0	<2600	16.0	<210	1200	<61.0	<870.0	<470	1120
106D	775353	00		210	54	16	75	36	<	860	<	3.75	170	4.3	4	2950	0.16	3.1	<100	<1.0	<25	<50	<2.5	<40.0	<25	77
106D	775354	00		190	30	10	55	30	0.2	1450	<	3.25	160	4.3	4	2000	0.37	10.0	91	3.5	29	41	12.0	4.5	51	4
106D	775355	00		148	44	9	34	14	<	720	4	3.60	160	4.4	<	3750	0.57	10.0	73	2.4	14	<	9.2	<	65	14
106D	775357	00		275	32	12	95	37	<	1250	<	4.60	140	4.0	<	2000	0.41	11.0	90	4.7	42	110	19.0	5.8	59	5
106D	775358	00		126	32	12	42	16	<	955	<	5.15	150	4.0	<	2550	0.35	12.0	88	5.6	18	40	21.0	4.9	67	7
106D	775359	00		188	38	10	40	13	<	365	2	2.55	150	4.9	<	1280	1.00	14.0	110	3.3	18	53	12.0	3.0	74	4
106D	775360	00		345	52	14	120	46	<	6400	6	3.90	200	5.9	<	1300	0.72	15.0	150	3.9	48	110	17.0	2.2	87	11
106D	775363	00		325	64	14	79	27	0.6	645	6	2.90	340	5.7	4	1480	0.71	14.0	130	3.3	31	73	14.0	5.8	83	8
106D	775364	00		215	64	11	50	12	0.2	405	8	2.70	270	4.1	<	1340	0.84	13.0	130	2.9	13	54	13.0	1.1	64	12
106D	775365	00		425	66	10	68	22	0.2	705	6	3.10	260	6.3	<	1880	0.85	16.0	160	3.8	30	90	15.0	3.1	84	8
106D	775366	00		525	84	14	70	18	0.7	595	9	3.55	230	6.1	<	2300	0.75	16.0	150	4.2	21	74	21.0	2.2	82	13
106D	775367	00		340	52	9	71	23	<	810	4	2.70	200	4.6	<	1480	0.71	12.0	110	3.2	27	86	14.0	2.9	65	7
106D	775368	00		265	28	40	27	10	<	605	6	1.30	70	2.7	<	680	0.57	8.3	47	2.4	12	31	10.0	4.5	33	8
106D	775369	00		114	20	12	31	17	<	905	<	3.15	50	3.3	<	1180	1.30	20.8	120	4.1	27	21	5.5	2.2	47	3
106D	775370	00		98	30	11	43	19	<	835	<	2.90	40	3.3	4	1080	1.30	21.6	210	5.2	34	70	6.3	1.7	34	2
106D	775371	00		100	32	3	40	28	<	950	2	4.50	40	3.1	<	1020	2.34	35.4	200	7.8	45	41	3.7	1.4	28	3
106D	775372	00		118	42	9	46	27	<	1050	<	4.10	50	3.0	<	1460	1.40	23.1	170	5.2	32	47	7.2	3.6	40	3
106D	775373	00		194	48	19	41	17	<	940	2	3.00	130	3.3	<	1060	1.10	17.0	120	4.4	28	46	14.0	7.7	55	5
106D	775374	00		118	26	21	23	15	<	675	<	2.40	90	3.2	<	840	1.00	14.0	95	3.2	19	43	12.0	3.2	67	4
106D	775375	10		152	36	14	34	20	0.2	825	<	2.85	60	3.4	<	1180	1.20	17.0	120	3.6	26	25	33.0	5.9	45	3
106D	775376	20		126	28	12	31	16	<	720	<	2.80	60	3.1	<	1380	1.40	20.1	140	4.2	24	35	24.0	3.4	55	2
106D	775377	00		210	44	63	29	17	<	1100	<	2.60	110	3.5	<	1040	0.90	13.0	81	3.3	22	32	60.3	7.3	63	5
106D	775378	00		146	74	12	35	16	0.2	750	3	2.75	180	7.5	<	900	0.52	7.7	<100	2.5	<25	<50	11.0	<21.0	32	46
106D	775379	00		114	50	5	69	35	<	975	2	5.55	50	3.9	<	2000	1.10	23.1	230	5.7	40	70	12.0	2.8	26	2
106D	775380	00		80	40	6	30	21	<	3400	<	2.15	130	2.6	<	ns	1.00	13.0	<920	<4.2	<50	<330	<26.0	<210.0	<180	500
106D	775382	00		94	28	13	23	15	<	996	<	2.20	60	3.2	4	920	0.91	14.0	89	3.2	17	20	14.0	3.8	63	3
106D	775383	00		88	28	14	23	13	<	1000	2	1.35	70	2.3	<	800	0.90	11.0	71	2.7	20	43	10.0	1.5	43	3
106D	775384	00		118	26	25	21	15	<	880	<	2.00	70	3.1	<	940	0.90	14.0	78	3.4	20	24	16.0	3.4	55	3
106D	775385	00		164	74	16	51	28	<	2150	2	3.45	190	5.2	<	1120	0.58	13.0	100	4.0	29	58	14.0	9.2	73	6
106D	775386	00		132	58	13	41	21	<	1000	<	2.95	160	4.4	<	1160	0.76	16.0	130	4.1	29	50	13.0	10.0	76	4
106D	775387	00		235	36	13	43	20	<	1200	2	2.60	130	4.3	<	1160	0.75	15.0	90	3.4	24	60	11.0	8.7	85	4
106D	775389	00		92	32	10	24	12	<	575	<	2.20	130	3.7	<	1100	1.30	15.0	110	3.4	18	28	8.2	6.1	58	2
106D	775390	00		270	56	13	82	14	0.2	370	25	2.45	150	7.3	6	1120	0.54	15.0	200	3.0	18	74	17.0	2.2	84	31
106D	775391	00		90	22	10	24	9	<	775	<	1.75	80	2.7	<	840	0.74	11.0	73	2.8	16	33	7.9	2.5	43	3
106D	775392	00		220	76	13	50	17	<	600	<	3.15	110	3.9	<	2400	0.56	12.0	96	3.0	18	54	20.0	2.8	73	4
106D	775393	00		295	50	12	60	24	0.2	1150	<	3.15	90	2.9	4	1720	0.77	12.0	100	3.4	26	60	14.0	1.2	59	5

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775349	10		4.4	4.5	1900	57	76	10.00	2	1.8	5	0.3	9	1.3	2	10.0	7.2	10	15.46	13	14.80	8.1	130	0.62
106D	775350	20		4.5	4.8	2000	57	74	10.00	2	1.8	5	0.2	8	1.3	<	10.0	7.0	22	11.51	12	17.36	8.1	140	0.64
106D	775351	00		1.6	5.4	1300	51	74	7.80	2	1.6	4	0.2	8	1.1	1	11.0	5.9	15	12.95	5	16.31	7.7	150	0.28
106D	775352	00		<6.8	41.0	<4800	170	<2900	<16.00	<59	<20.0	<110	<25.0	<85	<11.0	140	<33.0	<30.0	<420	0.01	-	-	7.7	58	0.02
106D	775353	00		<0.5	<2.5	290	12	<79	1.00	<5	<2.5	<10	<1.0	<5	<2.5	<5	<1.0	<1.0	<10	0.19	-	-	7.8	50	0.02
106D	775354	00		0.7	4.0	2000	31	49	4.50	<	0.8	3	0.3	9	0.9	2	8.5	4.3	5	6.37	-	-	7.8	36	0.02
106D	775355	00		1.0	3.6	3500	44	83	6.20	1	0.8	4	0.4	8	0.9	<	9.3	4.3	15	1.43	6	16.52	7.9	46	0.74
106D	775357	00		0.9	4.2	2100	36	51	5.80	2	1.0	3	<	7	1.1	1	11.0	4.6	6	5.73	-	-	7.8	58	0.04
106D	775358	00		0.7	5.9	2700	42	61	5.90	<	1.0	2	0.2	6	0.6	1	10.0	4.4	4	3.48	-	-	7.8	48	0.04
106D	775359	00		1.3	4.6	1300	55	79	8.10	2	1.4	4	0.3	10	1.1	1	12.0	5.6	13	16.19	9	15.68	7.6	140	0.26
106D	775360	00		1.8	6.5	1200	49	82	8.20	2	1.6	4	0.3	5	1.0	2	11.0	6.0	5	6.22	-	-	8.0	130	0.86
106D	775363	00		2.1	5.9	1400	56	81	9.30	2	1.8	5	0.4	10	1.2	2	12.0	5.9	7	16.09	-	-	8.0	130	0.86
106D	775364	00		2.7	4.2	1500	55	77	8.80	2	1.6	5	0.5	9	1.0	2	10.0	5.2	11	15.99	10	15.76	8.5	180	3.40
106D	775365	00		2.3	6.0	2200	69	100	10.60	<	1.8	5	0.4	11	1.6	<	12.0	7.5	12	25.35	7	15.21	8.3	140	0.90
106D	775366	00		5.6	7.5	2600	60	100	10.00	1	1.5	4	0.4	9	1.2	2	12.0	7.2	12	24.19	9	15.32	8.1	130	0.90
106D	775367	00		1.8	4.4	1800	47	69	8.10	<	1.4	3	<	8	1.1	<	11.0	6.0	12	32.30	7	16.38	8.0	120	0.48
106D	775368	00		2.1	1.9	800	25	35	4.10	<	0.8	<	<	3	1.1	<	5.2	3.4	<2	19.23	-	-	8.6	28	1.30
106D	775369	00		0.8	3.1	1200	85	130	12.00	2	1.5	2	0.2	8	5.0	1	13.0	4.0	<2	35.19	-	-	7.9	36	0.30
106D	775370	00		1.0	1.8	1300	94	140	12.40	2	1.5	3	0.4	11	4.9	2	13.0	4.2	<2	33.52	-	-	8.1	34	0.36
106D	775371	00		0.6	1.7	1300	110	190	16.20	5	2.1	3	0.3	11	9.1	<	14.0	3.8	10	31.37	<2	16.51	8.4	34	0.34
106D	775372	00		1.4	2.6	1600	71	110	10.00	2	1.3	<	<	7	5.0	2	9.1	3.5	<2	28.23	-	-	8.2	100	0.42
106D	775373	00		2.5	3.8	1100	64	110	8.50	2	1.0	3	0.3	5	2.4	2	11.0	3.4	8	5.33	-	-	8.0	60	0.38
106D	775374	00		2.4	4.9	850	50	76	6.40	<	0.9	3	<	5	1.6	2	11.0	2.8	6	4.61	-	-	8.1	57	0.38
106D	775375	10		2.6	3.1	1200	62	110	8.00	3	1.2	3	<	6	2.6	<	10.0	3.3	<2	9.47	-	-	7.9	57	0.42
106D	775376	20		2.9	3.1	1400	87	140	11.10	3	1.5	3	0.3	7	3.6	2	13.0	3.6	<2	22.12	-	-	8.0	60	0.26
106D	775377	00		8.8	5.4	870	41	74	5.70	<	1.0	<	0.2	5	1.2	3	10.0	3.4	11	3.11	99	15.71	7.9	58	0.24
106D	775378	00		1.9	<2.5	720	36	<65	3.80	<5	<2.5	<10	<1.0	<5	<2.5	<5	4.8	5.6	17	0.25	13	15.02	7.9	46	0.22
106D	775379	00		2.3	3.1	2200	110	160	16.90	3	2.1	<	<	8	9.5	<	15.0	4.2	<2	19.51	-	-	7.9	34	0.06
106D	775380	00		4.5	<16.0	<1700	69	<980	9.50	<	<5.0	<20	<8.8	<34	<5.0	<44	<13.0	<11.0	<160	0.03	-	-	7.7	60	0.30
106D	775382	00		1.6	4.4	930	71	120	10.00	2	1.4	2	0.4	7	1.5	2	17.0	3.9	5	32.68	-	-	8.4	54	0.34
106D	775383	00		1.7	2.0	770	35	62	5.60	1	0.9	3	0.2	5	1.0	1	7.7	3.0	4	35.42	-	-	8.1	54	0.60
106D	775384	00		3.6	3.4	740	55	96	7.50	1	1.2	3	0.4	8	1.5	<	12.0	3.5	<2	16.93	-	-	8.2	48	0.36
106D	775385	00		2.2	5.4	1000	48	78	6.30	2	1.1	3	0.2	6	1.2	2	10.0	5.8	13	17.71	8	15.46	8.0	50	0.32
106D	775386	00		1.8	5.0	1000	57	95	7.60	2	1.1	3	0.3	7	1.5	1	12.0	5.1	9	16.85	-	-	8.2	60	0.50
106D	775387	00		1.4	5.9	970	50	76	6.60	2	1.0	3	<	7	1.2	<	11.0	4.7	<2	13.59	-	-	8.0	68	0.70
106D	775389	00		1.4	3.0	980	43	67	6.10	1	0.9	3	0.2	7	1.3	<	9.4	4.4	10	30.15	25	15.58	8.0	120	0.10
106D	775390	00		6.1	7.1	1100	47	69	7.70	2	1.5	3	<	7	1.7	<	11.0	8.9	<2	32.68	-	-	8.1	66	0.74
106D	775391	00		1.8	2.0	870	39	58	6.60	1	0.8	<	<	5	2.0	<	8.0	3.2	<2	24.64	-	-	7.7	54	0.42
106D	775392	00		2.6	5.5	2500	39	60	6.90	<	1.2	2	<	7	1.2	2	10.0	4.4	9	13.90	-	-	7.9	58	0.18
106D	775393	00		2.1	4.2	1800	40	58	6.30	1	1.1	<	0.2	5	1.5	<	9.0	3.6	9	13.57	-	-	7.9	68	0.18

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775394	00	08	482542	7126280	ARGLd	34	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775395	10	08	478072	7127223	GLCM	44	Sed/Water	3	8	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775396	20	08	478072	7127223	GLCM	44	Sed/Water	3	8	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775397	00	08	477576	7131018	GLCM	44	Sed/Water	20	30	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106D	775398	00	08	476931	7129644	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775399	00	08	473898	7128740	ARGLd	34	Sed/Water	3	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775400	00	08	472331	7130786	ARGLd	34	Sed/Water	5	6	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775402	00	08	477142	7133567	GLCM	44	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775403	00	08	479975	7132778	QRTZb	11	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775404	00	08	482675	7133141	QRTZb	11	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775405	00	08	484286	7134475	QRTZb	11	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775406	10	08	520747	7158507	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775407	20	08	520747	7158507	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775408	00	08	519351	7159044	DLMTb	04	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775409	00	08	519082	7158146	DLMTb	04	Sed/Water	7	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775410	00	08	517841	7157607	LMSNe	15	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775411	00	08	516818	7158761	DLMTb	04	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775413	00	08	515355	7157508	LMSNe	15	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775414	00	08	515055	7158936	DLMTb	04	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775415	00	08	512588	7159173	LMSNe	15	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775416	00	08	511089	7158428	GLCM	44	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775417	00	08	510290	7161961	LMSNe	15	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775418	00	08	508166	7156531	LMSNd	12	Sed/Water	2	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775419	00	08	507354	7156957	LMSNd	12	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775420	00	08	504292	7157388	GLCM	44	Sed/Water	15	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775422	00	08	504248	7154320	LMSNg	18	Sed/Water	8	4	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775423	00	08	503562	7154382	LMSNg	18	Sed/Water	5	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775424	00	08	502576	7158096	LMSNg	18	Sed/Water	2	10	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775425	00	08	500403	7159211	LMSNd	12	Sed/Water	1	2	-	Alluv	Clear	Slow	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775426	00	08	501629	7161898	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775427	10	08	505043	7161633	LMSNe	15	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775428	20	08	505043	7161633	LMSNe	15	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775429	00	08	506454	7159768	LMSNe	15	Sed/Water	4	2	-	Alluv	Clear	Slow	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775430	00	08	510203	7154096	LMSNg	18	Sed/Water	4	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775432	00	08	509706	7154384	LMSNg	18	Sed/Water	3	10	-	Alluv	Clear	Fast	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775433	00	08	512174	7153429	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775434	00	08	517411	7153522	LMSNg	18	Sed/Water	1	2	-	Alluv	Clear	Slow	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775435	00	08	520389	7153830	LMSNg	18	SedOnly			-	Alluv			Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775436	00	08	477082	7153965	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775437	00	08	480032	7153352	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Fast	Black	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775394	00	620	46	12	76	29	0.2	550	<	2.75	160	4.8	4	1760	0.58	13.0	85	3.1	37	77	14.0	6.9	68	6
106D	775395	10	166	38	14	42	25	<	2850	<	2.85	150	3.1	<	1460	0.82	13.0	92	3.1	30	33	8.8	1.5	63	4
106D	775396	20	162	38	14	38	23	0.2	3300	<	2.80	150	3.5	<	1480	0.82	13.0	85	3.3	29	27	10.0	1.7	59	5
106D	775397	00	192	40	8	50	16	<	805	2	2.75	130	4.3	4	1500	0.89	14.0	110	3.4	21	43	13.0	1.3	63	5
106D	775398	00	180	36	10	43	12	<	515	<	2.65	130	3.5	4	1840	0.71	13.0	120	3.0	17	39	9.3	3.6	69	4
106D	775399	00	260	58	14	47	15	0.2	575	6	3.15	210	5.4	<	2000	0.68	15.0	100	3.4	13	36	16.0	6.6	70	8
106D	775400	00	164	50	18	56	14	0,4	255	3	3.90	460	8.2	<	2300	0.48	15.0	140	2.9	14	35	13.0	10.0	67	4
106D	775402	00	80	28	10	36	19	<	645	<	3.15	80	3.7	<	720	1.00	18.0	160	4.2	25	41	10.0	5.2	52	2
106D	775403	00	92	30	20	36	18	<	740	<	3.35	60	2.9	<	1000	1.20	20.5	140	4.7	26	33	11.0	4.6	55	4
106D	775404	00	96	32	11	44	20	<	760	<	3.45	60	3.1	<	1200	1.50	22.0	190	4.8	30	57	9.5	3.6	46	4
106D	775405	00	92	32	3	53	28	<	965	<	5.15	30	2.9	<	1500	1.60	35.0	230	7.2	46	53	5.7	1.5	31	3
106D	775406	10	54	20	12	6	3	<	410	3	0.80	30	1.3	<	120	0.36	4.5	31	1.5	8	<	6.9	2.6	18	3
106D	775407	20	56	22	15	6	2	<	440	3	0.80	30	1.5	<	140	0.31	3.8	<	1.3	7	<	6.0	2.2	16	3
106D	775408	00	74	32	11	17	10	<	1050	<	1.70	30	2.4	<	500	0.46	10.0	64	3.2	16	24	8.2	6.7	65	3
106D	775409	00	42	24	9	6	<	<	285	3	0.65	30	1.4	<	220	0.40	4.3	<	1.2	<	<	6.2	2.8	17	2
106D	775410	00	34	10	11	4	<	<	185	3	0.50	20	1.3	<	200	0.32	2.9	28	0.8	<	<	4.9	1.3	7	2
106D	775411	00	110	36	16	19	12	<	1600	<	1.80	40	2.2	<	540	0.38	10.0	40	3.0	19	17	7.8	5.8	70	2
106D	775413	00	68	16	20	11	4	<	220	3	0.75	40	1.8	<	460	0.46	5.2	24	1.3	5	<	8.1	2.4	26	2
106D	775414	00	100	26	24	16	9	<	1300	<	1.40	40	1.9	<	540	0.35	6.9	44	2.3	17	27	8.5	9.0	54	3
106D	775415	00	78	12	16	7	<	<	315	2	0.60	30	1.5	<	220	0.32	3.6	28	1.1	5	<	7.6	4.5	19	2
106D	775416	00	90	12	38	5	<	<	560	2	0.70	40	1.5	<	200	0.21	2.9	20	1.1	5	<	6.8	2.8	15	2
106D	775417	00	114	14	50	4	<	<	635	2	0.65	50	1.2	<	100	0.16	2.1	<	1.2	<	<	8.3	4.3	19	2
106D	775418	00	265	38	27	50	5	<	370	5	1.25	110	4.2	<	1300	0.22	4.5	86	1.5	11	43	9.1	<5.1	51	25
106D	775419	00	280	44	11	64	9	0.6	175	3	1.90	130	5.1	<	2000	0.28	7.4	110	2.9	10	66	11.0	3.3	74	5
106D	775420	00	32	10	10	4	<	<	115	3	0.35	30	1.7	<	140	0.21	1.9	<	0.6	<	<	2.6	1.7	13	2
106D	775422	00	50	10	19	2	<	<	110	4	0.35	30	1.1	<	180	0.15	1.5	<	0.5	<	<	2.6	2.2	11	2
106D	775423	00	88	12	30	10	2	<	180	3	0.60	40	2.1	<	180	0.22	2.7	38	1.1	<	<	4.8	5.2	27	2
106D	775424	00	335	28	33	65	6	0.4	120	5	0.95	110	4.8	<	1500	0.24	4.4	110	1.5	7	82	12.0	2.8	47	6
106D	775425	00	435	56	93	100	7	1.4	190	5	1.40	240	5.3	<	1900	0.28	7.2	150	2.6	10	150	17.0	7.0	63	6
106D	775426	00	102	12	105	3	<	<	155	4	0.45	80	1.5	4	160	0.25	2.4	28	0.9	<	<	7.9	3.0	19	3
106D	775427	10	34	12	42	3	<	<	180	3	0.35	40	1.3	<	140	0.19	1.6	<	0.6	<	<	4.9	1.9	9	3
106D	775428	20	36	10	39	4	<	<	175	3	0.40	30	1.2	<	140	0.19	1.7	<	0.5	<	<	4.6	2.8	12	2
106D	775429	00	68	12	29	5	<	<	220	3	0.40	30	1.1	<	100	0.20	1.9	<	0.7	<	11	6.9	3.1	14	2
106D	775430	00	192	16	15	22	5	<	270	4	1.20	80	2.0	<	660	0.25	4.5	30	2.4	8	26	11.0	4.1	23	2
106D	775432	00	110	20	7	32	6	<	275	3	1.15	100	2.0	<	1160	0.27	5.9	110	2.8	8	20	7.5	10.0	37	7
106D	775433	00	235	24	14	29	5	<	260	3	1.35	90	2.5	<	1120	0.23	4.3	73	2.4	7	38	13.0	5.4	26	4
106D	775434	00	54	12	28	7	<	<	260	2	0.70	40	1.8	<	200	0.35	3.4	42	1.2	<	<	11.0	1.7	25	2
106D	775435	00	40	12	11	4	<	<	250	3	0.65	20	1.2	<	180	0.27	2.9	25	1.0	<	12	7.1	2.2	19	2
106D	775436	00	300	24	17	47	15	<	400	4	2.60	50	3.2	<	1080	1.00	11.0	160	4.2	23	62	7.9	3.4	44	4
106D	775437	00	545	54	55	59	11	<	455	22	1.35	150	5.1	<	960	0.41	7.1	97	2.4	13	51	18.0	4.8	47	29

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775394	00	2.0	5.1	1600	45	70	7.00	2	1.3	2	<	7	1.3	<	10.0	5.0	8	4.54	-	-	7.9	76	0.14
106D	775395	10	1.5	4.0	1300	39	55	6.00	1	1.1	3	<	6	1.3	<	9.2	3.3	5	9.06	-	-	7.9	100	0.30
106D	775396	20	1.5	4.3	1300	38	62	5.90	1	1.1	2	0.3	6	1.3	<	8.9	3.4	6	8.67	-	-	8.0	110	0.22
106D	775397	00	1.7	4.6	1600	50	68	6.80	2	1.1	3	0.3	9	1.3	<	10.0	4.3	6	11.27	-	-	8.1	110	0.64
106D	775398	00	1.5	4.5	1800	47	71	6.50	2	0.9	2	0.2	7	1.2	<	9.0	3.9	8	11.40	-	-	8.0	96	0.28
106D	775399	00	2.7	6.4	1900	47	65	6.80	<	1.2	3	0.2	7	1.4	<	10.0	5.4	8	4.34	-	-	7.9	72	0.18
106D	775400	00	1.2	6.5	1900	37	50	5.30	1	1.2	<	<	5	0.8	<	9.4	7.2	6	13.37	-	-	7.9	76	0.28
106D	775402	00	1.4	4.8	1000	71	110	11.00	1	1.4	<	<	7	4.6	<	13.0	4.3	5	24.57	-	-	7.8	40	0.26
106D	775403	00	2.0	5.3	1100	74	120	10.80	3	1.3	2	<	7	4.7	<	12.0	3.2	11	18.90	5	15.26	8.0	38	0.20
106D	775404	00	1.9	3.3	1100	79	130	11.10	2	1.4	3	0.3	9	5.0	2	12.0	3.6	5	26.28	-	-	8.2	38	0.34
106D	775405	00	1.7	2.8	1600	120	190	16.70	4	2.1	3	0.2	9	9.2	<	12.0	3.2	<2	39.00	-	-	8.5	50	0.34
106D	775406	10	0.8	0.9	170	12	24	1.80	<	<	<	<	2	<	<	3.1	1.9	<2	35.94	-	-	7.8	38	1.30
106D	775407	20	0.7	0.9	110	11	20	1.70	<	<	<	<	2	<	<	2.8	1.6	3	19.47	-	-	7.9	38	1.50
106D	775408	00	1.2	3.0	500	32	53	4.70	<	0.8	2	<	4	0.6	1	8.7	2.7	4	28.11	-	-	7.9	34	1.30
106D	775409	00	0.8	1.0	250	13	20	1.90	<	<	<	<	2	<	<	3.2	1.5	<2	32.45	-	-	7.8	<	0.42
106D	775410	00	0.7	0.8	170	11	19	1.60	<	<	<	<	3	<	<	2.6	1.6	2	46.64	-	-	7.9	<	0.42
106D	775411	00	1.2	2.6	410	33	46	4.20	1	1.0	2	<	4	0.7	<	8.5	2.1	14	10.04	<2	7.28	7.7	24	0.68
106D	775413	00	1.4	1.8	480	16	19	2.60	<	<	<	<	3	<	<	4.5	2.7	2	31.00	-	-	7.9	24	0.68
106D	775414	00	1.4	2.4	430	27	45	4.40	<	0.8	<	<	4	0.7	1	7.8	2.7	2	23.50	-	-	8.1	48	1.20
106D	775415	00	0.9	1.4	310	15	20	2.20	<	<	<	<	2	<	<	3.3	1.9	4	32.09	-	-	7.9	20	0.44
106D	775416	00	1.2	1.0	130	11	15	1.50	<	<	<	<	2	<	<	2.6	1.5	<2	40.44	-	-	7.8	<	0.06
106D	775417	00	1.6	1.2	140	8	14	1.50	<	<	<	0.2	1	<	<	2.4	1.7	<2	36.56	-	-	7.9	<	0.06
106D	775418	00	1.6	3.2	1300	15	<28	2.90	<2	<1.0	<4	1.1	<2	<1.0	<2	2.9	3.9	<4	0.78	-	-	8.1	90	2.20
106D	775419	00	1.5	6.8	2200	24	38	4.60	<	0.6	2	0.7	2	0.6	<	6.4	5.2	5	6.23	-	-	8.1	50	1.00
106D	775420	00	0.3	0.8	180	6	14	1.20	<	<	<	<	1	<	<	1.8	2.2	<2	45.69	-	-	8.0	34	0.48
106D	775422	00	0.4	0.6	150	5	9	1.00	<	<	<	<	1	<	<	1.6	1.5	<2	43.26	-	-	7.9	30	0.34
106D	775423	00	0.8	1.4	230	8	17	1.60	<	<	<	0.3	1	<	<	2.5	3.1	<2	34.30	-	-	7.9	20	0.28
106D	775424	00	2.2	3.3	1800	17	31	3.50	<	0.6	<	0.5	2	<	<	4.6	6.1	<2	13.66	-	-	7.8	40	1.30
106D	775425	00	2.2	7.4	2400	23	39	5.20	<	0.8	2	0.7	3	0.7	2	6.2	7.2	6	16.90	-	-	7.9	110	2.60
106D	775426	00	1.9	1.5	260	7	13	1.50	<	<	<	0.2	2	<	<	2.7	2.7	<2	33.15	-	-	7.9	20	0.82
106D	775427	10	1.1	1.0	120	7	12	1.20	<	<	<	<	1	<	<	1.6	1.4	<2	13.49	-	-	7.9	<	0.42
106D	775428	20	1.1	0.9	130	7	15	1.30	<	<	<	<	<	<	<	1.7	1.5	<2	42.71	-	-	7.8	<	0.50
106D	775429	00	1.2	1.0	100	7	12	1.30	<	<	<	0.2	<	<	<	1.8	1.7	<2	39.86	-	-	7.9	<	0.24
106D	775430	00	1.2	2.1	790	15	24	3.00	<	<	<	0.3	3	1.1	<	3.3	2.6	2	14.59	-	-	7.9	<	0.06
106D	775432	00	0.8	2.1	1200	19	38	3.70	<	0.6	<	0.3	3	1.0	<	3.7	2.6	59	3.80	<2	15.17	7.8	24	0.04
106D	775433	00	1.2	2.7	1400	15	28	3.40	<	<	<	0.3	2	0.8	<	3.3	3.5	3	21.93	-	-	8.1	24	0.44
106D	775434	00	2.6	1.1	320	12	24	2.30	<	<	<	0.3	4	<	<	4.0	2.6	<2	38.59	-	-	8.1	<	0.14
106D	775435	00	1.0	1.1	220	10	21	1.90	<	<	<	0.2	2	<	<	2.9	1.8	4	37.68	-	-	ns	ns	ns
106D	775436	00	1.7	2.7	1500	36	65	8.20	2	0.8	<	0.4	7	3.2	<	8.2	4.4	10	22.92	3	16.02	8.2	<	3.30
106D	775437	00	6.3	3.0	1100	21	39	4.10	<	0.6	<	0.6	2	1.0	<	5.0	7.0	2	12.47	-	-	7.9	<	1.20

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	775438	00	08	479337	7150154	GLCM	44	Sed/Water	2	5	-	Alluv	BnCl'dy	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775439	00	08	478979	7151119	GLCM	44	Sed/Water	15	6	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775440	00	08	483620	7151686	DLMTb	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775442	00	08	481605	7147824	GLCM	44	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775443	00	08	486458	7145864	GLCM	44	Sed/Water	2	6	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775444	00	08	486351	7147467	DORT	36	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775445	00	08	488928	7148105	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775446	00	08	490698	7148337	DLMTb	04	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775447	00	08	489086	7149583	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775448	00	08	488564	7149871	DORT	36	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775449	00	08	488689	7150549	GLCM	44	Sed/Water	15	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775450	00	08	487794	7153989	ARGLc	15	Sed/Water	10	8	-	Alluv	Clear	Fast	Gy-Blu	022	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775451	00	08	488094	7154060	ARGLc	15	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775452	00	08	490799	7158953	LMSNe	15	Sed/Water	8	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775453	00	08	490784	7158058	ARGLc	15	Sed/Water	5	5	-	Alluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775454	10	08	493829	7158529	GLCM	44	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775455	20	08	493829	7158529	GLCM	44	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775456	00	08	494161	7157126	GLCM	44	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775457	00	08	493854	7156629	GLCM	44	Sed/Water	3	4	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775459	00	08	495672	7155894	LMSNg	18	Sed/Water	10	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775460	00	08	494969	7151096	DLMTb	04	Sed/Water	12	3	-	Alluv	Clear	Modert	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775462	00	08	493180	7151264	LMSNe	15	SedOnly			-	Alluv			Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775463	00	08	493870	7150345	DLMTb	04	Sed/Water	3	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775464	00	08	494962	7146089	DLMTb	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775465	00	08	494353	7146149	DLMTb	04	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	201	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775466	00	08	493632	7140264	GLCM	44	Sed/Water	4	1	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775467	00	08	495063	7141118	GLCM	44	Sed/Water	7	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775468	00	08	496610	7143965	LMSNe	15	Sed/Water	6	5	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775469	00	08	497433	7140756	GLCM	44	Sed/Water	3	15	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775470	00	08	503320	7137147	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775471	00	08	489713	7141433	GLCM	44	Sed/Water	5	10	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775472	00	08	489673	7142483	GLCM	44	Sed/Water	3	6	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775473	00	08	456793	7160603	ARGLa	04	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775474	10	08	455168	7158050	ARGLa	04	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775475	20	08	455168	7158050	ARGLa	04	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775476	00	08	456622	7156425	GLCM	44	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775478	00	08	456962	7157398	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775479	00	08	455473	7155757	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775480	00	08	452735	7154245	GLCM	44	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775483	00	08	453138	7156322	GLCM	44	Sed/Water	6	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775438	00		184	62	83	48	24	<	1300	3	3.20	110	3.1	<	920	1.00	13.0	140	4.3	27	62	18.0	0.9	75	3
106D	775439	00		275	26	37	28	7	<	480	8	1.05	90	2.7	<	660	0.36	4.9	76	1.7	9	27	7.8	3.1	24	10
106D	775440	00		420	60	92	62	16	1.8	820	13	1.95	120	3.8	<	700	0.49	12.0	190	3.6	22	76	17.0	4.8	38	16
106D	775442	00		295	54	80	45	14	0.6	970	5	2.30	120	2.9	<	660	0.58	12.0	150	3.4	20	50	14.0	3.7	45	7
106D	775443	00		270	48	60	31	10	<	665	4	2.15	230	3.2	<	880	0.78	10.0	86	3.4	15	27	21.0	2.0	49	7
106D	775444	00		265	44	105	28	13	<	800	<	2.65	110	3.3	<	640	0.85	12.0	120	3.9	19	32	13.0	4.1	91	<
106D	775445	00		180	22	34	35	14	<	425	2	1.90	120	2.0	<	420	0.80	11.0	160	3.6	22	37	5.3	3.2	40	2
106D	775446	00		152	54	20	29	28	0.2	3750	<	4.35	130	3.1	<	440	0.34	8.7	100	5.1	30	23	18.0	<	90	7
106D	775447	00		146	22	26	39	12	<	465	3	1.45	50	1.6	<	400	0.67	7.9	150	3.2	17	48	5.0	1.8	13	2
106D	775448	00		245	38	89	31	12	<	680	2	2.10	70	2.9	<	520	0.72	12.0	130	3.7	18	34	14.0	4.1	83	<
106D	775449	00		245	30	105	44	14	<	750	3	1.90	50	2.0	<	580	0.73	14.0	200	4.7	27	80	8.8	2.9	31	1
106D	775450	00		180	40	32	75	22	<	640	5	2.90	50	2.3	<	660	1.10	19.0	340	5.8	32	140	5.5	3.4	19	5
106D	775451	00		200	36	82	73	22	<	550	3	2.35	20	1.4	<	360	1.20	17.0	350	5.7	37	120	3.1	1.8	19	<
106D	775452	00		114	12	30	10	4	<	385	3	0.95	20	1.5	<	240	0.40	5.7	71	2.3	8	17	4.5	3.7	20	2
106D	775453	00		200	12	57	11	6	<	525	2	1.20	20	1.3	<	300	0.47	6.8	76	3.4	10	26	6.5	4.4	30	1
106D	775454	10		160	10	26	11	5	<	320	2	0.90	20	1.2	<	200	0.44	7.1	92	2.6	8	<	2.2	<	11	4
106D	775455	20		146	12	22	10	5	<	295	3	0.95	20	1.1	<	140	0.44	7.5	80	3.0	8	21	2.1	0.8	19	3
106D	775456	00		680	10	190	9	3	<	295	2	1.35	30	1.8	<	480	0.38	4.5	49	2.7	8	<	5.7	10.0	28	2
106D	775457	00		285	10	105	9	3	<	225	3	0.80	20	1.2	<	400	0.42	6.4	71	2.3	6	<	2.5	2.1	22	1
106D	775459	00		172	14	51	10	2	<	175	4	0.75	30	2.0	<	320	0.21	2.4	<	1.0	<	15	6.5	5.9	25	5
106D	775460	00		110	36	27	31	15	<	800	3	1.75	60	2.3	<	440	0.43	10.0	120	3.5	19	38	7.5	5.3	60	2
106D	775462	00		182	34	21	65	22	<	655	4	2.95	70	2.5	<	480	1.20	14.0	230	5.1	29	72	5.5	3.3	26	4
106D	775463	00		132	46	26	42	20	0.2	610	<	2.60	80	2.3	<	640	0.58	15.0	190	5.1	28	63	8.4	10.0	77	<
106D	775464	00		98	32	15	34	20	0.2	920	<	2.95	70	3.7	<	620	0.52	13.0	160	4.7	22	32	8.3	6.2	82	4
106D	775465	00		80	44	15	34	23	<	1550	<	3.70	40	3.3	<	760	0.50	12.0	150	4.9	25	28	15.0	<	100	4
106D	775466	00		68	22	9	24	14	<	910	2	2.15	30	3.0	<	520	0.64	11.0	140	6.0	<25	<50	10.0	<13.0	95	30
106D	775467	00		80	20	12	24	11	<	640	2	1.70	50	2.5	<	720	0.86	12.0	190	5.3	16	31	6.3	3.8	54	<
106D	775468	00		106	26	13	51	24	<	790	2	3.20	60	3.2	<	620	0.91	16.0	250	6.3	24	39	8.6	3.9	59	3
106D	775469	00		104	20	12	28	14	0.2	705	2	1.95	50	2.5	<	700	1.10	13.0	180	5.1	18	<	6.7	2.5	47	<
106D	775470	00		122	22	22	15	8	<	555	2	1.40	80	2.4	<	640	0.58	8.2	59	3.0	11	23	7.8	6.9	63	<
106D	775471	00		82	16	9	17	9	<	810	<	1.90	50	2.8	<	620	0.90	10.0	110	3.1	14	34	9.1	2.1	61	2
106D	775472	00		108	14	15	16	9	<	490	<	1.65	50	2.5	<	800	1.20	11.0	100	3.5	12	34	7.9	2.2	59	<
106D	775473	00		78	26	11	14	13	<	730	<	2.40	70	3.3	<	660	0.79	10.0	110	3.3	15	34	12.0	3.0	73	4
106D	775474	10		92	72	36	26	26	<	1550	<	3.85	40	3.8	<	500	0.66	14.0	120	5.9	37	63	15.0	3.2	95	3
106D	775475	20		90	66	32	25	25	<	1500	<	3.75	40	4.3	<	520	0.82	15.0	<200	4.9	<50	<100	11.0	<120.0	160	230
106D	775476	00		170	30	45	20	18	<	2550	<	3.20	70	2.9	<	540	0.42	10.0	120	4.4	22	23	13.0	9.4	130	<
106D	775478	00		290	38	210	20	15	0.2	1300	2	2.30	70	2.8	<	500	0.38	8.2	83	3.5	17	32	14.0	4.4	72	1
106D	775479	00		92	28	19	18	12	<	710	2	2.40	40	3.8	<	560	0.79	14.0	140	4.0	20	<	8.0	2.2	83	<
106D	775480	00		80	24	21	16	12	<	1000	<	1.85	60	2.8	<	560	0.50	9.4	80	3.6	15	35	12.0	4.1	80	<
106D	775483	00		136	60	42	25	21	<	1350	3	3.20	40	3.4	<	460	0.51	12.0	110	4.5	23	48	16.0	3.8	58	6

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775438	00	2.9	3.9	1100	30	65	6.20	<	0.9	3	0.6	7	1.2	1	10.0	3.7	7	13.44	-	-	7.6	<	0.04
106D	775439	00	2.0	2.2	700	16	27	2.90	<	<	<	0.5	2	0.8	<	3.2	3.1	17	6.26	<2	16.51	8.1	<	1.30
106D	775440	00	4.1	1.8	780	22	42	4.60	<	0.6	<	0.6	3	1.5	2	4.0	4.4	<2	15.42	-	-	8.1	<	1.10
106D	775442	00	2.6	2.3	700	25	45	5.00	<	0.8	<	0.5	4	1.3	<	5.8	3.6	28	6.56	<2	14.66	8.1	<	0.60
106D	775443	00	4.8	2.2	980	28	67	5.80	<	0.8	2	0.8	5	1.3	1	10.0	3.9	3	15.79	-	-	8.0	34	0.84
106D	775444	00	2.2	3.2	720	38	72	7.20	1	0.9	3	0.7	7	1.2	<	11.0	4.0	7	21.61	-	-	7.1	20	0.18
106D	775445	00	1.1	2.8	470	30	71	6.20	1	0.8	2	0.3	5	2.0	2	6.9	2.8	4	19.99	-	-	8.1	30	0.04
106D	775446	00	2.3	4.6	380	39	91	7.30	<	1.0	2	0.8	6	0.9	2	13.0	3.3	5	2.17	-	-	7.9	<	0.02
106D	775447	00	1.0	1.4	670	18	39	4.20	1	0.6	<	0.2	2	1.5	<	3.5	2.2	<2	23.01	-	-	8.1	<	1.00
106D	775448	00	2.5	3.1	670	34	69	7.30	1	1.0	3	0.6	6	1.7	2	10.0	4.2	6	30.75	-	-	7.9	20	0.74
106D	775449	00	1.6	1.8	680	38	72	6.90	1	0.9	<	0.4	3	2.7	<	5.3	2.7	4	21.86	-	-	7.9	<	0.74
106D	775450	00	1.1	1.9	750	48	89	8.70	2	1.0	<	0.5	6	3.6	<	5.3	2.8	<2	31.20	-	-	8.0	<	0.34
106D	775451	00	0.9	1.2	510	36	74	7.20	2	0.8	<	0.4	4	3.8	<	4.4	1.8	<2	35.68	-	-	8.1	<	0.52
106D	775452	00	0.5	1.8	280	16	30	3.20	<	<	<	0.3	2	1.1	1	3.7	1.9	<2	21.38	-	-	7.9	<	0.02
106D	775453	00	0.6	1.9	320	20	38	3.90	<	0.5	<	0.3	2	1.5	<	4.1	1.9	4	25.19	-	-	7.9	<	0.02
106D	775454	10	0.3	0.9	200	19	44	3.50	2	<	<	<	2	1.5	<	3.0	1.4	5	4.02	-	-	8.0	<	0.04
106D	775455	20	0.3	0.8	200	21	48	3.90	1	<	<	<	2	1.4	<	3.1	1.4	3	6.59	-	-	8.0	<	0.32
106D	775456	00	0.5	2.3	530	13	25	2.30	<	<	<	0.2	2	0.6	<	3.6	2.0	<2	23.88	-	-	8.2	<	0.44
106D	775457	00	0.3	1.2	450	18	35	3.40	<	<	<	0.3	2	1.4	<	3.4	1.7	<2	19.84	-	-	8.2	38	0.26
106D	775459	00	0.9	2.1	320	8	14	1.70	<	<	<	0.3	2	<	<	3.0	3.1	3	6.57	-	-	8.2	34	0.80
106D	775460	00	1.3	4.7	460	29	63	6.30	<	0.8	<	0.5	6	1.8	<	7.6	2.8	<2	16.43	-	-	8.1	26	0.20
106D	775462	00	1.5	1.5	580	33	60	6.60	2	0.9	<	0.5	5	2.6	<	5.5	3.0	<2	10.62	-	-	ns	ns	ns
106D	775463	00	1.1	6.5	690	36	77	7.50	2	1.1	3	0.5	5	2.1	<	9.1	3.4	<2	17.10	-	-	8.4	30	0.24
106D	775464	00	1.1	4.9	650	46	100	9.20	<	1.3	3	0.7	7	2.4	<	12.0	4.5	<2	4.16	-	-	8.1	36	0.14
106D	775465	00	2.4	5.2	680	44	91	7.80	1	1.0	3	0.7	7	1.8	<	14.0	3.7	<2	3.27	-	-	7.9	36	0.08
106D	775466	00	1.8	3.2	470	54	90	8.60	<5	<2.5	<10	1.5	9	4.2	<5	11.0	2.9	<10	0.48	-	-	8.1	36	0.50
106D	775467	00	1.2	3.1	690	43	89	8.10	<	0.9	3	0.6	8	2.9	<	9.3	3.2	<2	9.27	-	-	8.2	38	0.24
106D	775468	00	1.1	4.4	570	52	110	10.20	2	1.2	3	0.5	8	3.6	<	10.0	3.4	<2	4.03	-	-	8.1	36	0.08
106D	775469	00	1.2	2.2	790	45	86	9.20	1	1.1	2	0.6	8	3.3	<	9.2	3.3	<2	34.12	-	-	8.2	34	0.88
106D	775470	00	1.7	3.2	800	26	53	5.70	<	0.9	<	0.5	5	1.4	1	7.5	3.3	5	32.02	-	-	8.4	68	0.80
106D	775471	00	1.4	3.1	760	39	79	8.10	1	1.1	2	0.7	10	2.2	2	11.0	4.1	<2	19.92	-	-	8.3	46	0.92
106D	775472	00	1.3	2.3	1000	35	81	7.30	1	1.1	3	0.7	9	1.9	<	10.0	3.6	4	19.33	-	-	8.1	38	0.64
106D	775473	00	1.2	5.0	770	29	73	5.40	<	<	3	0.7	9	1.1	2	10.0	4.3	65	4.02	3	14.54	7.4	26	0.06
106D	775474	10	2.0	6.5	600	48	120	9.20	2	0.9	3	1.0	9	1.0	<	14.0	5.3	9	4.15	-	-	7.4	26	0.02
106D	775475	20	3.1	<5.0	<500	42	<290	11.00	<10	<5.0	<20	<2.0	<10	<5.0	<10	11.0	<4.4	<45	0.07	-	-	7.5	30	0.02
106D	775476	00	2.4	5.8	620	35	67	6.20	<	0.8	3	0.6	7	1.1	1	12.0	4.0	2	13.34	-	-	7.6	30	0.10
106D	775478	00	2.2	4.0	470	32	62	5.50	1	0.6	2	0.6	6	1.0	2	10.0	3.5	<2	7.21	-	-	8.2	56	0.38
106D	775479	00	1.5	5.9	700	44	98	9.30	<	1.2	4	0.8	12	1.2	2	13.0	4.9	7	31.86	-	-	8.1	36	0.42
106D	775480	00	2.4	7.0	630	35	76	7.40	1	0.9	3	0.7	9	1.1	2	10.0	4.0	12	29.82	3	17.30	8.2	30	0.26
106D	775483	00	2.1	3.3	490	38	82	7.10	<	0.8	3	0.7	9	1.0	2	11.0	4.1	11	2.96	6	11.74	7.7	26	0.24

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775484	00	08	460017	7166117	ARGLa	04	Sed/Water	2	2	-	Alluv	BnTrans	Slow	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775485	00	08	456127	7164077	ARGLa	04	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775486	00	08	458906	7168435	ARGLa	04	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Ground
106D	775487	00	08	457315	7166409	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Ground
106D	775488	00	08	454517	7164707	ARGLa	04	Sed/Water	3	4	-	Alluv	Clear	Modert	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775489	00	08	453882	7164730	ARGLa	04	Sed/Water	12	8	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775490	00	08	455960	7167428	ARGLa	04	SedOnly			-	Alluv			Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775491	00	08	454248	7171821	GLCM	44	Sed/Water	4	10	-	Alluv	BnTrans	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775492	00	08	455431	7173054	ARGLa	04	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775493	00	08	455889	7175753	ARGLa	04	Sed/Water	5	5	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775494	00	08	457486	7175098	GLCM	44	Sed/Water	4	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775495	00	08	458132	7176893	ARGLa	04	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775496	00	08	458935	7176276	ARGLa	04	Sed/Water	4	4	-	Alluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775497	10	08	461140	7176704	ARGLa	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775498	20	08	461140	7176704	ARGLa	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775499	00	08	462642	7177620	ARGLa	04	Sed/Water	6	6	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775500	00	08	469550	7176632	GLCM	44	Sed/Water	15	3	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775502	00	08	469189	7176282	GLCM	44	Sed/Water	20	3	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775503	00	08	469704	7175149	GLCM	44	Sed/Water	15	3	-	Alluv	Clear	Fast	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775504	00	08	471403	7173456	ARGLa	04	SedOnly			-	Alluv			Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775505	00	08	473308	7169594	ARGLa	04	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775506	00	08	469995	7169781	ARGLa	04	Sed/Water	15	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775507	00	08	468016	7171459	ARGLa	04	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775508	00	08	469982	7168199	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775509	10	08	467892	7167089	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775510	20	08	467892	7167089	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775511	00	08	464993	7167714	GLCM	44	Sed/Water	20	4	-	Alluv	Clear	Fast	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775512	00	08	463599	7170609	GLCM	44	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775513	00	08	463416	7170313	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775514	00	08	505278	7173035	GLCM	44	Sed/Water	30	6	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775515	00	08	503105	7173032	GLCM	44	Sed/Water	15	8	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775516	00	08	503840	7170669	GLCM	44	Sed/Water	15	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775517	00	08	504242	7170777	GLCM	44	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775518	00	08	506595	7167841	LMSNe	15	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775519	00	08	504314	7168952	ARGLa	04	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775522	00	08	503887	7168896	LMSNe	15	Sed/Water	15	4	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775523	00	08	501950	7169677	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775524	00	08	501492	7169690	GLCM	44	Sed/Water	8	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775525	00	08	500711	7173509	GLCM	44	Sed/Water	12	6	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775526	00	08	463479	7164193	ARGLa	04	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775484	00	230	42	13	58	14	<	415	5	1.25	80	5.0	4	940	0.85	10.0	89	3.0	20	92	12.0	1.2	66	4
106D	775485	00	56	46	17	14	11	<	390	<	1.70	20	3.9	<	800	0.77	10.0	95	3.6	18	<	13.0	0.9	98	2
106D	775486	00	220	84	53	23	20	<	1250	4	2.85	30	3.8	<	560	0.46	10.0	90	4.9	25	<	39.0	1.0	92	3
106D	775487	00	132	52	26	21	15	0.2	830	2	3.20	40	4.2	<	720	0.75	13.0	130	4.8	22	42	25.0	5.3	110	<
106D	775488	00	92	50	18	21	12	<	540	2	2.50	40	3.6	<	900	0.85	11.0	120	3.6	14	37	17.0	10.0	95	1
106D	775489	00	68	38	14	18	15	<	695	<	2.40	30	3.5	<	620	0.92	12.0	110	4.0	21	34	14.0	1.3	82	<
106D	775490	00	124	64	25	27	17	<	865	2	3.10	30	3.8	4	740	0.87	11.0	140	3.9	18	53	16.0	3.2	97	2
106D	775491	00	78	42	15	16	14	0.4	550	<	2.40	40	3.9	<	840	0.90	11.0	120	3.3	19	37	14.0	3.2	89	<
106D	775492	00	72	32	15	15	10	<	360	<	1.85	30	4.1	<	800	1.00	9.4	87	2.7	13	<	10.0	1.8	68	<
106D	775493	00	54	58	7	20	14	<	490	<	2.90	20	5.8	6	640	0.53	10.0	120	3.2	17	35	12.0	3.9	140	<
106D	775494	00	52	42	9	15	14	<	440	<	2.35	20	4.6	4	700	0.84	11.0	110	3.4	17	30	15.0	4.5	130	<
106D	775495	00	54	116	9	25	19	0.2	695	<	3.30	30	6.0	4	660	0.87	12.0	160	4.6	22	38	19.0	6.3	120	<
106D	775496	00	42	54	6	14	15	0.2	510	<	2.55	20	4.8	6	600	0.59	11.0	99	3.6	18	<	18.0	8.6	160	2
106D	775497	10	48	64	10	21	17	<	820	<	3.20	10	5.5	<	720	0.81	13.0	150	4.5	21	28	18.0	0.9	160	<
106D	775498	20	44	64	9	22	18	<	825	<	3.25	10	5.3	4	720	0.79	13.0	140	4.4	20	<	18.0	1.6	170	<
106D	775499	00	66	44	31	16	14	<	930	<	3.15	10	4.1	<	520	0.60	12.0	130	4.4	16	22	23.0	5.3	130	<
106D	775500	00	102	22	29	15	7	<	805	5	1.20	30	2.2	<	240	0.21	3.9	48	1.7	9	<	10.0	1.7	20	7
106D	775502	00	76	64	23	21	17	<	1000	2	3.55	30	4.2	4	460	0.43	11.0	120	4.2	19	33	16.0	8.7	130	3
106D	775503	00	118	72	53	25	19	<	460	<	3.50	50	5.0	4	640	0.49	12.0	74	4.1	18	38	12.0	12.0	130	10
106D	775504	00	225	92	145	31	53	<	7600	2	5.85	50	3.4	4	440	0.29	9.3	85	7.1	53	56	30.0	4.4	94	<
106D	775505	00	196	34	46	29	10	<	615	8	1.50	50	2.7	<	520	0.63	7.0	60	2.2	13	29	10.0	5.6	32	8
106D	775506	00	92	48	22	25	17	<	715	2	3.35	40	4.4	<	680	0.77	13.0	120	3.7	21	<	12.0	2.8	82	9
106D	775507	00	106	74	41	27	22	0.2	890	<	3.40	30	5.6	4	660	0.90	14.0	62	3.8	29	41	17.0	10.0	75	3
106D	775508	00	126	26	15	20	7	<	365	6	1.20	ns	2.8	<	ns	0.54	6.0	<100	2.3	<25	<50	6.5	<40.0	28	100
106D	775509	10	164	28	20	25	6	<	360	8	1.20	50	2.6	<	560	0.71	7.4	79	2.1	<	24	9.4	2.2	33	11
106D	775510	20	150	26	21	21	6	<	365	10	1.20	30	2.5	<	500	0.66	7.3	63	2.3	14	17	9.4	1.5	33	10
106D	775511	00	64	36	10	19	10	0.3	510	<	2.25	30	4.3	<	740	1.10	13.0	76	3.2	15	25	11.0	5.9	63	4
106D	775512	00	56	58	10	20	15	<	565	2	2.90	30	5.4	<	680	0.81	13.0	77	3.3	22	28	13.0	8.9	100	4
106D	775513	00	92	66	18	18	18	0.2	685	2	2.90	30	4.8	<	700	0.69	12.0	94	3.4	21	<	15.0	10.0	75	6
106D	775514	00	32	30	21	6	6	<	760	4	1.00	ns	1.8	4	ns	0.79	8.8	<1100	<4.6	<100	<290	<22.0	<360.0	<180	960
106D	775515	00	46	14	37	2	<	<	210	5	0.35	10	1.3	<	120	0.21	1.8	<	0.7	<	<	5.9	3.9	14	3
106D	775516	00	46	34	37	8	8	0.2	920	4	1.15	60	2.7	<	5800	0.20	4.7	38	3.5	13	<	15.0	4.2	40	4
106D	775517	00	50	32	37	7	8	<	940	3	1.15	50	2.6	<	5300	0.20	4.6	44	2.9	16	<	14.0	3.6	44	5
106D	775518	00	80	16	39	10	4	<	530	2	0.80	30	2.3	<	300	0.29	4.9	25	1.7	8	<	9.0	4.2	41	3
106D	775519	00	48	24	21	9	5	<	460	4	0.80	20	1.3	<	160	0.29	3.0	<	1.3	9	<	10.0	3.2	7	4
106D	775522	00	56	16	26	9	<	<	405	4	0.60	20	1.3	<	200	0.29	3.1	30	1.2	6	12	12.0	6.6	11	3
106D	775523	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	5.8	<	3700	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	775524	00	100	44	85	19	9	<	515	5	0.80	50	2.1	<	280	0.22	3.6	<	1.4	13	18	25.0	6.1	23	5
106D	775525	00	42	14	39	3	<	<	220	5	0.40	20	1.1	<	140	0.19	1.6	<	0.6	<	<	6.7	4.2	11	3
106D	775526	00	78	58	19	21	19	<	1100	3	2.30	30	3.0	<	580	0.51	9.4	53	3.4	22	23	11.0	1.5	59	9

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775484	00	2.4	3.4	1100	32	55	6.20	2	1.0	3	0.8	6	1.0	<	9.3	7.4	<2	32.13	-	-	7.6	34	0.90
106D	775485	00	1.4	4.8	880	49	100	8.50	<	0.9	3	0.7	10	1.6	2	16.0	4.7	<2	8.83	-	-	7.5	26	0.10
106D	775486	00	2.6	4.1	550	46	92	7.70	1	0.9	2	0.5	7	1.4	2	14.0	4.7	5	5.05	-	-	7.6	26	0.10
106D	775487	00	1.9	5.6	890	52	110	9.10	<	1.0	3	0.9	9	1.9	2	17.0	5.9	16	21.26	3	16.69	7.6	38	0.08
106D	775488	00	1.2	4.9	960	41	87	7.10	1	1.1	3	0.7	9	1.3	2	12.0	4.5	<2	10.88	-	-	7.1	60	0.02
106D	775489	00	1.2	4.0	870	41	88	7.70	<	1.0	3	0.8	10	1.4	2	13.0	5.1	<2	31.18	-	-	7.4	76	0.02
106D	775490	00	1.6	4.6	870	47	110	8.50	2	1.0	3	0.9	9	1.6	2	14.0	4.6	5	12.25	-	-	ns	ns	ns
106D	775491	00	1.2	5.0	1000	38	81	7.20	<	1.0	3	0.9	10	1.4	2	14.0	4.9	<2	30.80	-	-	7.2	38	0.02
106D	775492	00	0.9	3.9	1000	31	70	6.00	1	0.9	2	0.8	8	1.4	2	12.0	5.4	5	13.23	-	-	7.2	26	0.08
106D	775493	00	2.1	7.3	680	68	150	12.80	2	1.3	3	0.8	12	3.4	3	25.7	7.1	5	11.27	-	-	7.3	38	0.08
106D	775494	00	1.1	5.9	890	47	100	8.80	1	1.1	3	0.8	9	2.3	3	21.0	6.4	<2	19.31	-	-	7.0	24	0.02
106D	775495	00	1.8	6.3	850	46	98	8.40	2	1.2	4	0.9	10	1.8	2	19.0	6.2	12	17.80	-	-	7.0	<	0.02
106D	775496	00	1.9	6.2	700	67	140	10.60	2	1.3	4	1.0	9	4.0	4	25.1	7.4	<2	6.70	-	-	7.0	<	0.02
106D	775497	10	3.3	7.5	820	72	160	11.80	2	1.1	5	1.0	10	4.0	4	25.8	6.8	<2	16.26	-	-	7.2	<	0.02
106D	775498	20	3.2	6.6	890	67	150	11.00	2	1.3	4	0.9	10	3.6	3	25.2	6.8	<2	11.78	-	-	7.3	<	0.02
106D	775499	00	2.6	6.4	620	56	130	10.00	1	1.1	4	0.9	10	2.9	3	19.0	5.8	<2	26.46	-	-	7.5	<	0.06
106D	775500	00	1.6	1.6	290	17	41	2.70	<	<	<	0.3	2	0.6	<	3.3	2.3	<2	4.93	-	-	8.2	<	0.46
106D	775502	00	2.4	7.4	550	73	160	11.60	2	1.0	3	0.8	7	2.3	2	18.0	4.6	5	5.19	-	-	7.7	20	0.06
106D	775503	00	1.4	13.0	660	32	75	6.10	<	0.7	3	0.8	5	1.3	2	16.0	5.4	<4	1.43	-	-	7.4	<	0.02
106D	775504	00	1.9	5.1	440	33	85	7.40	<	1.1	2	0.6	6	1.3	2	12.0	4.0	6	4.48	-	-	ns	ns	ns
106D	775505	00	1.8	2.0	590	27	40	4.10	<	0.7	<	<	3	1.5	<	5.4	2.9	<2	16.99	-	-	7.8	<	0.74
106D	775506	00	1.2	3.9	630	78	130	10.00	2	1.2	3	<	6	1.5	1	15.0	4.3	<2	3.38	-	-	7.4	<	0.06
106D	775507	00	1.5	5.8	670	57	80	7.70	<	1.2	2	<	7	1.1	1	15.0	5.8	<2	13.04	-	-	7.3	<	0.02
106D	775508	00	1.4	<2.5	380	23	<110	2.90	<5	<2.5	<10	<1.0	<5	<2.5	<5	3.3	2.4	<10	0.16	-	-	8.1	<	1.70
106D	775509	10	2.1	1.8	560	28	40	3.80	<	0.7	<	<	3	1.3	<	5.8	3.3	<2	16.25	-	-	8.1	<	1.20
106D	775510	20	2.0	1.5	580	30	51	4.20	1	0.6	2	<	4	1.7	<	5.5	3.1	<2	23.37	-	-	8.1	<	0.94
106D	775511	00	1.3	3.1	770	60	100	7.90	2	1.0	3	<	10	1.5	2	14.0	4.6	22	18.99	3	17.52	7.4	<	0.06
106D	775512	00	1.8	4.9	680	70	110	8.90	2	1.5	4	<	9	2.2	3	18.0	5.7	<2	7.72	-	-	7.2	24	0.06
106D	775513	00	1.3	4.3	560	62	95	7.80	3	1.3	3	<	7	1.6	1	16.0	4.6	<2	3.73	-	-	7.2	20	0.06
106D	775514	00	3.1	<14.0	3400	37	<1300	11.00	<	<5.0	<44	<10.0	<39	8.3	<33	<15.0	<12.0	190	0.02	-	-	8.1	24	1.30
106D	775515	00	2.7	0.9	110	9	14	1.20	<	<	<	<	<	<	<	1.9	1.8	8	27.71	-	-	8.1	20	0.80
106D	775516	00	3.4	1.4	11800	29	40	3.90	<	0.6	<	<	2	<	2	6.9	3.3	13	32.34	<2	15.73	8.1	<	1.70
106D	775517	00	2.9	1.7	9150	26	42	3.20	<	<	<	<	2	0.5	2	5.9	3.2	4	26.42	-	-	8.1	20	1.70
106D	775518	00	1.8	2.4	330	23	37	3.10	1	<	<	<	2	<	1	7.1	2.9	<2	31.58	-	-	8.0	24	1.10
106D	775519	00	1.5	1.4	200	15	27	2.20	<	<	<	<	1	0.5	1	2.4	1.7	3	21.54	-	-	8.0	<	1.60
106D	775522	00	2.7	1.5	170	12	14	1.80	<	<	<	<	1	<	<	2.1	1.9	3	33.36	-	-	8.1	24	1.40
106D	775523	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.0	26	3.20
106D	775524	00	4.7	1.6	240	20	25	2.50	<	<	<	<	1	<	<	3.7	2.0	<2	12.99	-	-	8.0	34	0.62
106D	775525	00	3.9	0.9	120	7	12	1.00	<	<	<	<	<	<	<	1.7	1.6	<2	38.59	-	-	8.2	<	0.42
106D	775526	00	1.3	3.7	490	45	60	5.90	<	0.8	<	0.2	5	1.2	2	10.0	2.4	<2	2.56	-	-	7.7	<	0.02

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	775527	00	08	466456	7164806	LMSNe	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775528	00	08	476250	7171510	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775529	10	08	476437	7169785	ARGLa	04	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775530	20	08	476437	7169785	ARGLa	04	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775531	00	08	478343	7171679	LMSNe	15	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775532	00	08	478223	7170213	GLCM	44	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775533	00	08	480129	7165601	LMSNe	15	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775534	00	08	479706	7165811	LMSNe	15	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775535	00	08	479475	7169475	GLCM	44	Sed/Water	25	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775536	00	08	481039	7170682	GLCM	44	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775537	00	08	483975	7169961	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775538	00	08	483731	7168663	GLCM	44	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775540	00	08	487441	7165991	LMSNd	12	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106D	775542	00	08	486779	7168175	LMSNe	15	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775543	00	08	488272	7165495	GLCM	44	Sed/Water	2	5	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775544	00	08	481533	7158392	GLCM	44	Sed/Water	12	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775545	00	08	481241	7158022	GLCM	44	Sed/Water	5	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775546	00	08	479825	7159188	ARGLc	15	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775547	00	08	479678	7160684	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775548	00	08	478226	7161603	GLCM	44	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775549	00	08	477212	7160209	GLCM	44	Sed/Water	6	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775550	10	08	475491	7161819	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775551	20	08	475491	7161819	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775552	00	08	474491	7160526	GLCM	44	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775553	00	08	472418	7160795	DLMTb	04	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775554	00	08	471929	7162302	LMSNg	18	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775555	00	08	468531	7161220	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775556	00	08	468318	7162132	GLCM	44	SedOnly			-	Alluv			Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775557	00	08	467335	7160731	GLCM	44	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775559	00	08	465366	7161513	ARGLa	04	Sed/Water	1	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775560	00	08	474018	7175193	DLMTb	04	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775562	00	08	475046	7176288	ARGLc	15	Sed/Water	1	2	-	Alluv	Clear	Slow	Black	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775563	00	08	477101	7179102	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775565	00	08	480146	7177693	GLCM	44	Sed/Water	5	4	-	Alluv	WhCl'dy	Modert	Yellow	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775566	00	08	481345	7177997	GLCM	44	Sed/Water	2	2	-	Alluv	BnCl'dy	Slow	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775567	10	08	479954	7176832	GLCM	44	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775568	20	08	479954	7176832	GLCM	44	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775569	00	08	482682	7175460	GLCM	44	Sed/Water	3	2	-	Alluv	Clear	Modert	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775570	00	08	483406	7177367	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Yellow	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775571	00	08	484549	7176160	LMSNf	17	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775527	00	50	14	8	7	2	<	295	5	0.70	20	1.7	<	300	0.44	4.5	34	1.3	6	<	5.5	3.1	16	3
106D	775528	00	320	38	31	49	15	<	650	13	2.30	70	3.3	<	580	0.76	9.1	35	3.3	23	40	11.0	2.9	31	12
106D	775529	10	94	28	25	13	10	0.3	1100	7	1.15	30	1.5	<	260	0.28	4.0	33	1.7	15	<	18.0	4.1	21	7
106D	775530	20	92	28	24	12	9	0.2	1050	7	1.05	30	1.7	<	300	0.33	4.6	47	1.8	13	17	19.0	5.7	13	7
106D	775531	00	188	22	12	28	13	<	560	5	1.85	30	2.3	<	600	0.95	11.0	69	3.5	19	28	6.0	3.3	24	7
106D	775532	00	154	12	31	7	3	<	520	6	0.75	20	1.3	<	180	0.29	3.1	22	1.3	6	14	16.0	3.5	<	6
106D	775533	00	260	32	19	63	25	<	1300	6	4.35	50	3.8	<	740	1.90	18.0	150	7.0	41	80	12.0	13.0	42	7
106D	775534	00	280	42	73	50	23	0.3	820	16	4.50	70	4.3	4	1400	1.70	16.0	140	6.3	30	56	8.2	5.9	19	19
106D	775535	00	245	32	31	57	19	0.2	745	6	3.35	70	3.0	<	800	1.20	12.0	100	4.5	25	66	9.0	8.1	23	8
106D	775536	00	208	12	76	6	<	<	240	6	0.50	ns	1.3	ns	ns	1.00	24.0	<1300	<5.6	<140	<500	<27.0	<430.0	<240	1240
106D	775537	00	430	30	12	83	8	<	505	5	1.40	150	3.9	<	2000	0.55	7.9	50	2.2	11	69	9.1	13.0	45	11
106D	775538	00	64	20	14	35	10	0.3	330	4	1.20	10	1.1	<	300	0.68	9.2	92	2.6	16	46	3.5	1.9	18	2
106D	775540	00	100	16	11	18	8	<	290	2	1.30	30	2.1	<	480	0.68	8.3	66	2.9	13	25	5.6	4.7	33	3
106D	775542	00	42	12	<	13	3	<	110	4	0.50	20	3.0	<	420	0.16	2.6	23	0.7	5	11	5.4	2.1	15	3
106D	775543	00	420	20	73	31	8	<	400	3	1.60	80	3.4	<	1300	0.59	10.0	100	2.7	11	17	11.0	16.0	55	4
106D	775544	00	122	16	20	29	9	0.5	330	3	1.10	40	2.2	<	440	0.65	8.1	76	2.1	15	20	3.9	3.8	14	5
106D	775545	00	370	34	9	82	22	<	845	6	3.50	90	3.7	<	760	1.00	15.0	150	4.7	28	80	9.0	4.6	23	8
106D	775546	00	645	56	24	70	14	1.0	460	18	2.20	160	12.8	<	940	0.57	10.0	85	2.9	15	60	19.0	18.0	43	21
106D	775547	00	36	10	13	4	2	<	110	4	0.40	10	1.3	<	200	0.20	1.8	<	0.5	<	<	4.1	2.8	10	4
106D	775548	00	40	12	9	8	3	<	135	6	0.60	20	1.8	<	240	0.34	3.7	26	1.1	<	<	6.4	3.3	20	7
106D	775549	00	590	42	31	59	13	0.4	530	16	1.95	130	4.7	<	1000	0.83	10.0	100	3.2	20	61	16.0	8.0	37	17
106D	775550	10	54	12	17	9	4	<	210	4	0.70	30	1.5	<	300	0.45	4.2	31	1.1	<	<	4.5	2.8	17	3
106D	775551	20	58	12	18	10	4	<	220	3	0.75	20	2.1	<	500	0.52	4.9	44	1.2	8	<	6.0	4.1	24	4
106D	775552	00	280	26	28	26	8	<	675	7	1.25	60	2.9	<	600	0.52	7.6	72	2.5	12	25	13.0	8.4	31	9
106D	775553	00	235	22	54	15	6	<	870	5	1.10	40	2.6	<	340	0.36	5.8	39	2.2	13	<	17.0	6.5	28	7
106D	775554	00	116	12	28	9	4	<	165	6	0.60	30	2.8	<	180	0.28	3.3	<	0.9	6	<	10.0	6.4	21	8
106D	775555	00	138	38	53	20	10	<	1350	3	1.75	50	2.6	<	420	0.35	8.9	55	3.1	14	24	16.0	7.2	52	5
106D	775556	00	88	18	13	19	8	<	275	3	1.25	50	3.3	<	720	1.00	9.2	58	2.2	14	29	9.5	4.9	42	5
106D	775557	00	230	46	210	30	20	0.4	785	2	3.00	60	3.2	<	500	0.34	11.0	61	3.7	24	33	15.0	5.2	76	5
106D	775559	00	76	80	43	25	20	0.2	2050	<	3.85	90	3.9	<	820	0.77	14.0	94	5.3	29	<	16.0	14.0	66	3
106D	775560	00	112	24	23	23	9	<	845	5	1.30	50	2.2	<	500	0.44	6.0	53	2.2	13	<	8.6	2.4	23	6
106D	775562	00	445	42	22	47	8	0.2	375	21	1.25	160	5.3	<	1200	0.48	6.3	49	2.2	8	45	17.0	1.4	34	25
106D	775563	00	300	22	4	56	5	<	300	10	0.75	120	10.3	<	1800	0.29	5.2	<100	<1.0	<25	<50	5.8	<48.0	42	140
106D	775565	00	2000	128	5	440	58	<	830	26	4.20	130	35.8	<	2550	0.65	10.0	53	4.9	76	420	17.0	1.9	42	29
106D	775566	00	1400	78	4	260	42	<	1050	21	2.90	140	32.2	<	2300	0.43	7.8	78	4.8	55	270	24.0	3.4	44	20
106D	775567	10	158	20	11	31	13	<	480	5	1.95	60	2.3	<	500	0.93	10.0	64	3.9	18	31	5.0	1.5	16	6
106D	775568	20	164	18	10	32	13	<	475	5	1.95	40	2.4	<	600	1.00	11.0	59	3.9	19	33	5.3	1.9	20	6
106D	775569	00	225	16	35	41	3	0.2	140	15	0.60	60	3.4	<	540	0.17	3.0	<	0.8	<	34	7.3	2.1	17	15
106D	775570	00	50	42	<	12	<	<	30	20	2.20	60	23.6	<	160	0.13	3.2	<	2.7	<	12	2.3	4.3	<	24
106D	775571	00	1440	92	9	290	59	<	1000	34	3.35	150	17.8	4	3000	0.30	11.0	94	4.4	78	320	26.0	2.9	63	38

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775527	00	0.6	0.8	330	16	25	2.60	<	<	<	<	3	0.5	<	4.0	1.9	5	33.88	-	-	7.9	<	0.16
106D	775528	00	2.5	1.5	520	33	52	5.10	<	1.2	<	<	5	2.3	<	4.8	3.2	5	10.01	-	-	8.3	<	1.70
106D	775529	10	1.7	1.3	310	15	22	2.40	<	<	<	<	2	0.7	<	3.3	2.0	<2	15.88	-	-	8.2	<	0.12
106D	775530	20	1.9	1.5	320	16	26	2.60	<	<	<	<	2	0.6	1	3.7	2.2	<2	31.28	-	-	8.2	<	0.14
106D	775531	00	0.9	1.2	590	46	73	6.80	2	0.9	2	<	5	3.1	<	5.5	2.7	4	15.22	-	-	7.5	<	1.60
106D	775532	00	1.9	0.6	180	12	23	1.80	<	<	<	<	2	<	<	2.3	1.8	6	41.50	-	-	8.1	20	0.22
106D	775533	00	1.4	2.1	730	64	95	8.90	2	1.4	3	<	6	4.6	2	9.1	4.5	7	18.12	-	-	8.1	<	0.54
106D	775534	00	2.3	1.6	1200	66	99	9.40	2	1.6	<	<	6	5.0	<	7.7	4.8	<2	14.79	-	-	8.2	<	1.30
106D	775535	00	1.5	1.7	660	46	74	6.50	2	0.8	2	<	4	3.4	<	6.0	2.9	<2	9.54	-	-	8.1	26	1.00
106D	775536	00	<2.4	<16.0	<2400	42	<1500	11.00	<37	<10.0	<53	<12.0	<47	<5.0	<32	<18.0	<15.0	<200	0.02	-	-	8.4	34	0.42
106D	775537	00	1.7	2.3	1400	32	50	3.80	<	0.7	<	<	4	0.8	<	5.8	4.1	9	2.69	-	-	8.3	34	1.90
106D	775538	00	0.3	1.2	270	32	45	4.80	1	0.7	<	<	3	2.2	<	3.8	1.2	5	41.36	-	-	8.2	50	0.08
106D	775540	00	0.5	1.6	540	27	34	4.70	1	<	<	<	4	2.4	<	5.5	2.4	5	28.57	-	-	7.7	40	0.82
106D	775542	00	0.5	1.3	380	9	11	1.20	<	<	<	<	1	<	<	2.3	3.7	<2	34.01	-	-	7.9	38	0.70
106D	775543	00	1.2	3.0	960	29	34	3.80	<	0.8	<	<	4	1.1	<	6.4	3.9	18	11.88	<2	14.90	8.1	30	0.96
106D	775544	00	0.7	0.8	380	28	45	3.90	1	<	<	<	3	1.6	<	3.4	2.5	4	16.95	-	-	8.2	50	1.10
106D	775545	00	2.0	1.8	670	44	54	6.20	1	1.1	2	<	4	3.2	<	5.8	4.1	<2	7.28	-	-	8.1	34	2.20
106D	775546	00	5.7	3.4	680	28	37	3.20	1	0.8	3	<	3	1.5	<	6.1	14.0	<2	7.59	-	-	8.0	26	1.80
106D	775547	00	0.3	0.8	95	6	9	0.92	<	<	<	<	<	<	<	1.6	1.8	<2	39.01	-	-	8.2	30	0.60
106D	775548	00	0.5	1.6	270	10	17	1.70	<	<	<	<	2	<	<	3.0	2.5	<2	31.63	-	-	8.0	26	0.46
106D	775549	00	4.5	3.2	800	31	42	4.40	<	0.6	<	<	4	1.9	<	5.5	5.7	<2	11.84	-	-	8.1	26	2.60
106D	775550	10	0.6	1.1	390	14	22	2.30	<	<	<	<	2	0.5	<	3.4	1.9	<2	42.18	-	-	8.2	24	0.26
106D	775551	20	0.7	1.3	510	19	34	3.40	<	0.6	<	<	4	0.7	<	5.6	2.7	5	41.54	-	-	8.0	20	0.26
106D	775552	00	2.2	2.0	570	24	28	3.50	<	0.6	<	<	3	1.0	<	5.1	3.7	<2	16.04	-	-	8.2	40	1.60
106D	775553	00	1.7	2.0	380	19	29	2.80	<	<	<	<	3	<	<	4.8	3.9	4	30.89	-	-	8.4	50	1.10
106D	775554	00	0.8	3.3	260	10	17	1.30	<	<	<	<	1	<	<	2.9	3.7	<2	35.92	-	-	8.1	46	1.10
106D	775555	00	2.3	2.5	360	35	56	5.00	1	0.7	3	<	6	0.8	2	9.0	3.3	5	23.85	-	-	8.1	60	0.72
106D	775556	00	1.1	1.9	670	30	44	4.40	1	0.7	3	<	7	0.9	<	7.4	3.7	<2	18.36	-	-	ns	ns	ns
106D	775557	00	1.8	4.3	390	39	67	5.30	1	0.9	3	<	6	0.8	1	11.0	3.8	11	16.53	<2	15.69	7.8	68	0.24
106D	775559	00	1.4	5.5	840	45	68	7.10	1	1.5	3	0.2	7	1.1	2	12.0	4.1	5	20.22	-	-	7.3	76	0.02
106D	775560	00	1.7	1.2	410	23	33	3.30	<	0.5	<	<	2	1.4	<	4.1	2.4	16	14.68	<2	7.00	8.1	42	1.40
106D	775562	00	7.5	2.1	1200	34	49	5.00	1	0.6	<	<	2	2.1	<	5.0	6.6	<2	26.26	-	-	8.2	96	12.80
106D	775563	00	1.6	<2.5	1200	15	<140	2.10	<5	<2.5	<10	<1.0	<5	<2.5	<5	<1.0	8.3	<10	0.13	-	-	7.9	86	18.50
106D	775565	00	4.1	2.8	2100	35	35	3.70	2	1.9	6	<	4	0.6	<	6.2	39.6	<2	10.53	-	-	6.5	200	0.68
106D	775566	00	3.1	2.5	2200	35	44	2.70	<	1.4	4	<	4	0.6	<	5.5	35.2	4	17.18	-	-	7.8	110	37.80
106D	775567	10	1.4	1.0	460	46	68	6.70	2	1.0	<	<	4	3.2	<	4.9	2.5	5	12.19	-	-	8.1	80	3.30
106D	775568	20	1.7	1.3	560	55	72	7.70	2	1.2	2	0.2	4	3.4	1	5.4	3.0	<2	25.74	-	-	8.2	66	2.70
106D	775569	00	2.3	1.0	520	20	19	1.80	<	<	<	<	1	<	<	2.6	4.0	15	17.23	3	6.62	7.9	66	1.70
106D	775570	00	1.1	<	75	3	<14	<0.74	<	0.8	2	<	<	<	<	0.6	23.7	<2	2.17	-	-	4.4	140	2.30
106D	775571	00	6.3	3.4	2600	49	55	5.00	2	1.4	4	<	3	0.7	<	6.4	21.8	6	16.21	-	-	7.5	120	2.70

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	775572	00	08	484706	7174931	GLCM	44	Sed/Water	2	8	-	Alluv	Clear	Slow	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775573	00	08	485761	7173815	GLCM	44	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775574	00	08	489471	7171150	LMSNf	17	Sed/Water	10	4	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775575	00	08	488308	7173011	LMSNf	17	Sed/Water	10	4	-	Alluv	Clear	Fast	Black	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775576	00	08	488901	7175816	LMSNf	17	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775577	00	08	488473	7176421	LMSNf	17	Sed/Water	15	6	-	Alluv	Clear	Fast	Black	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775578	00	08	489251	7178162	LMSNf	17	Sed/Water	15	4	-	Alluv	WhCl'dy	Fast	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775579	00	08	488763	7178195	LMSNd	12	Sed/Water	3	2	-	Alluv	WhCl'dy	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775580	00	08	489434	7174658	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775582	00	08	490536	7175574	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775583	00	08	490986	7176621	LMSNf	17	Sed/Water	2	1	-	Alluv	Clear	Slow	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775584	00	08	493703	7175739	LMSNe	15	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775585	00	08	493737	7175128	LMSNe	15	Sed/Water	10	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775586	00	08	493706	7168679	GLCM	44	Sed/Water	2	8	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775587	00	08	497006	7165417	LMSNd	12	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775588	00	08	496056	7165235	LMSNd	12	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775589	00	08	500209	7165092	GLCM	44	Sed/Water	4	2	-	Alluv	Clear	Modert	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775590	00	08	498595	7163593	LMSNe	15	Sed/Water	2	2	-	Alluv	BnTrans	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775591	00	08	499085	7163585	GLCM	44	Sed/Water	12	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775592	00	08	492669	7165945	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775593	00	08	491201	7166648	LMSNe	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106D	775594	00	08	488090	7162969	GLCM	44	Sed/Water	6	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	775595	00	08	487894	7162641	GLCM	44	Sed/Water	20	3	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106D	779002	00	08	464780	7113530	ALVM	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779005	00	08	475720	7117780	QZCS	*	Sed/Water	10	15	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779006	00	08	479530	7122850	GRNS	*	Sed/Water	4	6	*	*		Fast	Rd-Bn	220	-	*	*	*	*	*	*
106D	779009	00	08	487890	7115860	UKNNx	*	Sed/Water	2	5	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*
106D	779010	00	08	488140	7115020	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*
106D	779014	00	08	460800	7117900	GPSC	*	Sed/Water	2	2	*	*		Slow	Rd-Bn	120	-	*	*	*	*	*	*
106D	779017	00	08	472850	7121880	LMSNx	*	Sed/Water	3	5	*	*		Modert	Gy-Blu	220	-	*	*	*	*	*	*
106D	779019	00	08	493600	7120820	ALVM	*	Sed/Water	3	10	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*
106D	779025	00	08	493330	7117830	ALVM	*	Sed/Water	3	20	*	*		Modert	Gy-Blu	111	-	*	*	*	*	*	*
106D	779027	00	08	457180	7121440	ALVM	*	Sed/Water	2	3	*	*		Modert	Gy-Blu	111	-	*	*	*	*	*	*
106D	779032	00	08	458650	7120000	ALVM	*	Sed/Water	3	20	*	*		Fast	Gy-Blu	111	-	*	*	*	*	*	*
106D	779037	00	08	454220	7113550	ALVM	*	Sed/Water	3	2	*	*		Modert	Gy-Blu	121	-	*	*	*	*	*	*
106D	779040	00	08	452020	7111050	ALVM	*	Sed/Water	30	30	*	*		Modert	Gy-Blu	121	-	*	*	*	*	*	*
106D	779043	00	08	460650	7113000	ALVM	*	Sed/Water	20	20	*	*		Fast	Gy-Blu	120	-	*	*	*	*	*	*
106D	779044	00	08	453620	7116120	QRTZx	*	Sed/Water	2	2	*	*		Slow	Gy-Blu	111	-	*	*	*	*	*	*
106D	779045	00	08	456950	7112700	QRTZx	*	Sed/Water	1	3	*	*		Modert	Gy-Blu	220	-	*	*	*	*	*	*
106D	779046	00	08	455880	7110600	QRTZx	*	Sed/Water	3	1	*	*		Modert	Gy-Blu	121	-	*	*	*	*	*	*

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	775572	00	1040	30	10	98	9	0.4	320	7	1.60	240	5.5	4	1600	0.46	7.8	56	2.1	11	92	12.0	17.0	67	9
106D	775573	00	465	28	10	55	8	0.6	200	8	1.00	180	4.2	4	1340	0.32	6.8	77	1.6	8	51	10.0	7.7	55	8
106D	775574	00	555	42	7	120	5	0.2	120	17	0.60	190	5.6	<	720	0.11	3.9	60	1.0	6	140	18.0	8.0	31	22
106D	775575	00	240	24	6	100	6	<	140	38	0.80	130	13.5	4	1200	0.20	5.1	37	1.4	5	100	14.0	0.9	48	54
106D	775576	00	490	38	7	125	9	0.2	180	16	0.65	130	6.5	<	820	0.11	3.9	45	1.2	15	140	19.0	2.9	24	21
106D	775577	00	550	44	9	145	15	0.2	230	21	1.05	140	9.1	4	1600	0.16	5.0	51	1.6	21	130	19.0	2.8	30	27
106D	775578	00	1120	186	7	270	34	<	580	34	3.75	180	22.8	4	2050	0.42	13.0	59	4.9	49	260	28.0	4.8	36	39
106D	775579	00	990	2200	6	235	32	0.4	410	33	3.70	170	20.8	<	2400	0.54	14.0	86	5.1	49	250	30.0	5.2	33	42
106D	775580	00	480	40	9	120	5	<	110	19	0.60	160	8.3	<	540	0.10	3.8	56	0.9	5	120	17.0	4.8	30	26
106D	775582	00	66	10	14	13	<	<	120	6	0.30	40	2.1	<	220	0.09	1.3	<	0.4	<	<	5.8	0.9	9	3
106D	775583	00	166	18	9	44	3	<	185	10	0.55	60	3.5	<	800	0.14	2.4	37	0.7	<	30	12.0	<	14	12
106D	775584	00	52	10	15	9	<	<	130	5	0.35	20	2.1	<	220	0.18	2.0	<	0.6	<	<	6.1	2.0	11	4
106D	775585	00	128	18	59	27	3	<	245	5	0.70	60	2.8	<	440	0.18	3.6	44	1.0	6	30	13.0	8.2	27	5
106D	775586	00	174	20	43	51	10	<	625	4	1.15	70	3.2	<	660	0.53	7.1	57	2.0	13	65	21.0	3.9	37	7
106D	775587	00	330	22	51	54	12	<	325	4	0.95	60	4.8	<	440	0.34	5.7	37	1.8	17	56	23.0	7.2	33	4
106D	775588	00	48	10	15	6	2	<	160	4	0.45	20	1.2	<	280	0.23	2.7	<	0.7	<	<	4.9	3.4	12	3
106D	775589	00	50	12	31	8	<	<	235	4	0.50	20	1.2	<	160	0.20	2.0	<	0.5	<	<	6.6	0.6	8	7
106D	775590	00	188	16	245	17	2	<	310	4	0.45	40	1.9	<	320	0.26	2.7	<	0.7	<	22	13.0	3.6	15	3
106D	775591	00	56	10	39	4	2	<	195	4	0.40	30	1.1	<	220	0.20	1.7	<	0.5	<	<	10.0	3.5	8	3
106D	775592	00	184	24	19	44	5	<	250	7	0.90	160	2.8	<	800	0.37	6.4	43	1.8	9	58	15.0	5.0	32	9
106D	775593	00	420	28	9	77	6	<	215	10	0.75	120	3.5	<	860	0.42	6.6	59	1.3	6	69	11.0	4.6	31	13
106D	775594	00	180	12	29	12	4	<	300	3	0.75	40	1.6	<	280	0.28	3.7	32	1.5	6	<	3.5	1.5	17	7
106D	775595	00	80	10	14	11	4	<	260	2	0.70	ns	1.4	<	180	0.39	6.7	170	5.9	<25	<50	3.8	<59.0	44	97
106D	779002	00	102	34	22	22	12	<	660	<	2.40	ns	4.5	7	1040	0.83	12.0	76	2.9	15	31	5.7	7.0	100	3
106D	779005	00	129	15	5	14	6	<	380	<	1.35	ns	2.7	<	980	1.10	11.0	75	2.0	12	26	4.5	3.3	52	3
106D	779006	00	61	37	16	30	8	7.4	180	<	2.50	ns	4.2	<	1390	0.35	15.0	140	4.0	16	52	20.0	3.7	65	4
106D	779009	00	147	30	9	25	10	<	370	<	2.10	ns	3.3	<	1460	1.00	14.0	98	3.3	18	46	11.0	2.9	66	5
106D	779010	00	95	36	10	21	9	<	370	<	1.80	ns	2.5	<	1420	1.00	12.0	110	2.7	15	26	12.0	1.0	51	4
106D	779014	00	122	86	24	36	22	<	980	<	3.40	ns	4.5	<	1160	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	779017	00	94	30	19	26	12	<	450	<	2.55	ns	4.5	<	1040	0.66	15.0	82	3.5	19	28	15.0	5.9	110	4
106D	779019	00	74	29	16	27	11	<	500	<	2.25	ns	3.7	<	740	0.85	12.0	94	3.0	19	31	11.0	4.5	70	5
106D	779025	00	65	17	11	17	5	<	740	<	1.85	ns	3.2	<	800	0.76	9.3	81	2.6	12	25	8.3	2.0	44	7
106D	779027	00	205	63	13	36	7	<	810	4	2.10	ns	5.9	<	9999	0.40	13.0	91	2.5	13	33	8.1	1.9	63	8
106D	779032	00	193	44	12	40	9	0.6	690	6	1.80	ns	4.6	<	9999	0.46	11.0	140	2.4	12	42	10.0	4.8	71	7
106D	779037	00	220	35	14	23	11	<	510	<	2.65	ns	3.8	<	1110	0.90	13.0	84	2.7	14	37	5.2	1.8	100	3
106D	779040	00	92	26	12	24	12	<	560	<	2.20	ns	3.9	5	940	0.87	11.0	61	3.1	19	32	12.0	2.8	73	3
106D	779043	00	84	19	10	20	10	<	430	<	1.90	ns	3.8	<	940	1.10	15.0	130	3.4	20	32	7.4	1.7	66	4
106D	779044	00	77	30	10	29	11	<	350	<	2.10	ns	4.9	<	1160	1.20	12.0	98	2.7	15	24	7.3	2.0	67	3
106D	779045	00	74	32	7	25	12	<	550	<	1.95	ns	3.3	<	1200	1.00	14.0	99	3.2	19	31	5.9	4.0	66	4
106D	779046	00	54	24	13	20	10	<	520	<	1.90	ns	3.1	<	740	1.10	10.0	58	3.1	18	22	6.7	1.1	66	2

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	775572	00	4.3	3.4	1400	32	44	3.50	<	0.6	<	<	3	0.5	<	5.0	5.8	9	9.86	-	-	8.0	96	5.40
106D	775573	00	4.9	3.0	1100	33	39	4.00	<	0.7	<	<	2	0.7	<	5.8	4.9	<2	17.05	-	-	8.2	76	4.00
106D	775574	00	5.6	2.3	780	33	25	3.40	<	0.5	<	<	1	<	<	3.6	8.5	3	28.85	-	-	8.4	72	5.00
106D	775575	00	3.5	2.3	1000	35	43	3.00	<	0.7	<	<	3	<	<	5.3	18.0	5	22.67	-	-	8.2	66	8.40
106D	775576	00	4.7	1.9	820	31	26	2.90	<	0.6	<	<	2	<	<	2.7	8.7	3	21.58	-	-	8.4	56	4.10
106D	775577	00	4.8	2.2	1500	37	38	3.40	<	0.8	<	<	1	<	<	3.9	11.0	<2	12.94	-	-	8.3	80	4.60
106D	775578	00	6.3	2.7	1900	41	45	5.80	2	1.7	5	<	2	0.6	1	5.2	26.8	5	24.28	-	-	8.1	120	4.00
106D	775579	00	6.7	2.8	2500	46	51	6.80	2	1.9	5	<	3	0.8	<	5.5	27.2	6	27.09	-	-	5.3	120	2.70
106D	775580	00	5.6	1.8	380	32	39	2.50	<	<	<	<	2	<	<	3.5	11.0	<2	28.92	-	-	8.1	80	3.00
106D	775582	00	1.8	0.7	130	9	12	0.93	<	<	<	<	<	<	<	1.1	2.6	23	20.48	<2	16.61	8.0	50	1.20
106D	775583	00	2.5	0.8	650	18	28	1.90	<	<	<	<	<	<	<	1.8	3.5	5	4.49	-	-	8.3	46	1.60
106D	775584	00	1.1	1.1	180	7	8	0.92	<	<	<	<	<	<	<	1.6	2.6	<2	30.41	-	-	7.9	36	0.22
106D	775585	00	4.9	2.0	330	16	17	2.20	<	<	<	<	<	<	<	3.3	3.1	<2	27.13	-	-	8.3	42	0.58
106D	775586	00	4.9	2.1	650	29	43	4.50	<	0.8	<	<	4	0.8	<	6.3	4.2	3	29.20	-	-	8.0	42	0.76
106D	775587	00	3.2	3.8	460	19	37	2.60	<	0.7	<	<	2	0.5	<	4.6	6.2	<2	25.76	-	-	8.2	56	1.10
106D	775588	00	1.2	1.2	210	9	12	1.30	<	<	<	<	1	<	<	1.9	1.6	<2	16.24	-	-	8.1	36	0.38
106D	775589	00	1.5	1.0	110	8	17	1.00	<	<	<	<	<	<	<	1.6	1.4	3	4.02	-	-	8.0	38	0.34
106D	775590	00	2.1	1.4	270	8	<	1.10	<	<	<	<	<	<	<	1.9	2.3	<2	20.00	-	-	7.4	72	5.00
106D	775591	00	1.9	1.1	220	7	10	1.00	<	<	<	<	<	<	<	1.3	1.8	<2	31.43	-	-	8.1	68	2.20
106D	775592	00	3.3	2.3	720	23	32	3.00	<	0.6	<	<	3	<	<	4.4	3.5	4	14.73	-	-	8.2	46	0.90
106D	775593	00	2.7	1.8	750	31	28	3.30	<	0.5	<	<	3	<	<	4.3	3.9	11	5.39	4	15.32	8.2	38	0.42
106D	775594	00	0.4	1.1	220	12	24	1.70	<	<	<	<	2	0.7	<	2.1	1.4	7	2.53	-	-	8.2	36	0.36
106D	775595	00	<0.5	<2.5	<250	20	<120	2.60	<5	<2.5	<10	<1.0	<5	2.7	6	4.7	<1.0	<10	0.13	-	-	8.3	26	0.44
106D	779002	00	0.7	5.9	1000	61	96	9.10	1	1.2	2	<	9	1.5	1	20.0	5.4	<2	19.13	-	-	7.8	ns	ns
106D	779005	00	0.8	2.3	1000	38	66	5.90	<	0.8	2	<	6	1.4	1	9.0	3.2	3	27.01	-	-	7.4	ns	ns
106D	779006	00	1.6	5.0	1700	48	84	7.70	1	1.3	5	0.5	14	1.5	1	14.0	5.5	7	32.86	-	-	7.7	ns	ns
106D	779009	00	1.4	4.4	1500	55	90	7.80	<	0.9	3	0.2	8	1.2	1	12.0	3.6	10	22.24	-	-	8.2	ns	ns
106D	779010	00	1.6	2.8	1400	50	82	7.30	1	1.1	3	0.2	7	1.3	1	11.0	3.2	4	23.37	-	-	8.0	ns	ns
106D	779014	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	ns	ns	ns
106D	779017	00	1.0	5.2	1000	80	140	10.80	1	1.3	3	<	9	1.6	2	22.0	4.9	6	26.87	-	-	7.4	ns	ns
106D	779019	00	1.0	3.8	620	59	100	7.80	1	1.1	2	<	8	1.6	2	13.0	3.7	<2	6.31	-	-	7.2	ns	ns
106D	779025	00	0.9	2.4	570	62	97	7.50	<	1.0	2	<	7	1.2	2	13.0	2.9	3	4.32	-	-	6.0	ns	ns
106D	779027	00	1.7	5.6	7820	39	66	5.70	2	1.0	3	<	6	0.8	2	9.2	6.1	6	11.00	-	-	5.5	ns	ns
106D	779032	00	1.7	5.0	7300	47	73	7.10	1	1.2	3	0.2	7	0.8	1	10.0	5.1	5	18.74	-	-	5.5	ns	ns
106D	779037	00	0.7	3.5	930	62	100	9.10	1	1.2	2	<	8	1.6	1	19.0	4.0	<2	26.21	-	-	6.0	ns	ns
106D	779040	00	2.2	4.0	1100	54	89	8.70	1	1.3	3	<	9	1.5	2	16.0	5.0	6	30.09	-	-	6.5	ns	ns
106D	779043	00	1.2	3.9	1300	71	110	10.00	2	1.4	4	0.2	17	1.8	2	17.0	6.4	11	34.83	-	-	6.5	ns	ns
106D	779044	00	1.1	3.6	960	61	100	9.00	1	1.3	3	0.4	12	1.4	1	16.0	4.4	4	35.62	-	-	5.5	ns	ns
106D	779045	00	1.0	4.0	1200	67	110	9.30	2	1.4	3	0.4	11	1.6	<	15.0	4.2	6	30.42	-	-	5.5	ns	ns
106D	779046	00	0.9	2.6	750	56	96	7.60	2	1.0	3	0.2	9	1.6	1	16.0	3.9	<2	35.06	-	-	5.5	ns	ns

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	779049	00	08	456250	7101250	ALVM	*	Sed/Water	2	2	*	*		Modert	Gy-Blu	121	-	*	*	*	*	*	*
106D	779054	00	08	456290	7108100	QRTZx	*	Sed/Water	10	1	*	*		Fast	Gy-Blu	021	-	*	*	*	*	*	*
106D	779057	00	08	452820	7104350	QRTZx	*	Sed/Water	3	3	*	*		Modert	Gy-Blu	111	-	*	*	*	*	*	*
106D	779059	00	08	453520	7106320	ALVM	*	Sed/Water	1	4	*	*		Modert	Gy-Blu	121	-	*	*	*	*	*	*
106D	779063	00	08	452640	7109090	ALVM	*	Sed/Water	2	2	*	*		Modert	Gy-Blu	111	-	*	*	*	*	*	*
106D	779064	00	08	456300	7105600	ALVM	*	Sed/Water	1	1	*	*		Fast	Gy-Blu	120	-	*	*	*	*	*	*
106D	779065	00	08	458100	7103000	ALVM	*	Sed/Water	5	6	*	*		Modert	Gy-Blu	120	-	*	*	*	*	*	*
106D	779066	00	08	455200	7103700	ALVM	*	Sed/Water	3	3	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779068	00	08	452200	7099390	ALVM	*	Sed/Water	3	3	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779069	00	08	451750	7098300	ALVM	*	Sed/Water	5	3	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779074	00	08	463300	7101350	GRNT	*	Sed/Water	2	2	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*
106D	779075	00	08	462350	7101740	GRNT	*	Sed/Water	3	2	*	*		Fast	Gy-Blu	111	-	*	*	*	*	*	*
106D	779076	00	08	503900	7097510	ALVM	*	Sed/Water	30	15	*	*		Modert	Gy-Blu	021	-	*	*	*	*	*	*
106D	779077	00	08	484100	7099800	ALVM	*	Sed/Water	1	1	*	*		Modert	Gy-Blu	031	-	*	*	*	*	*	*
106D	779082	00	08	475150	7106450	ALVM	*	Sed/Water	3	10	*	*		Modert	*	030	-	*	*	*	*	*	*
106D	779085	00	08	470020	7102010	ALVM	*	Sed/Water	1	5	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*
106D	779086	00	08	472250	7114850	ALVM	*	Sed/Water	1	1	*	*		Modert	Gy-Blu	030	-	*	*	*	*	*	*
106D	779088	00	08	468350	7112050	ALVM	*	Sed/Water	3	2	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*
106D	779090	00	08	481340	7119100	ALVM	*	Sed/Water	5	6	*	*		Modert	*	021	-	*	*	*	*	*	*
106D	779091	00	08	479400	7119890	ALVM	*	Sed/Water	4	4	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*
106D	779096	00	08	477290	7120700	ALVM	*	Sed/Water	3	3	*	*		Slow	Rd-Bn	*	-	*	*	*	*	*	*
106D	779097	00	08	475840	7124420	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*
106D	779100	00	08	476070	7122870	ALVM	*	Sed/Water	5	5	*	*		Modert	Gy-Blu	022	-	*	*	*	*	*	*
106D	779102	00	08	464110	7120790	ALVM	*	Sed/Water	1	6	*	*		Modert	Gy-Blu	021	-	*	*	*	*	*	*
106D	779103	00	08	488430	7119860	ALVM	*	Sed/Water	4	10	*	*		Fast	Rd-Bn	112	-	*	*	*	*	*	*
106D	779107	00	08	484580	7124470	PLLT	*	Sed/Water	5	7	*	*		Fast	Rd-Bn	220	-	*	*	*	*	*	*
106D	779108	00	08	482680	7122990	GPSC	*	Sed/Water	5	15	*	*		Stagnt	*	022	-	*	*	*	*	*	*
106D	779110	00	08	496150	7106600	PLLT	*	Sed/Water	7	10	*	*		Fast	Rd-Bn	210	-	*	*	*	*	*	*
106D	779112	00	08	510090	7117250	ALVM	*	Sed/Water	4	10	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779113	00	08	511100	7115520	ALVM	*	Sed/Water	4	1	*	*		Slow	Rd-Bn	*	-	*	*	*	*	*	*
106D	779114	00	08	497810	7119390	ALVM	*	Sed/Water	4	5	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*
106D	779116	00	08	512830	7111820	ALVM	*	Sed/Water	1	1	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779117	00	08	511650	7113990	ALVM	*	Sed/Water	4	10	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*
106D	779119	00	08	513780	7104500	GPSC	*	Sed/Water	8	3	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*
106D	779123	00	08	516260	7112000	ALVM	*	Sed/Water	6	5	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*
106D	779124	00	08	514400	7115700	QZCS	*	Sed/Water	17	15	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779125	00	08	517190	7117890	ALVM	*	Sed/Water	4	5	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779127	00	08	529500	7101000	ALVM	*	Sed/Water	4	3	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*
106D	779130	00	08	531950	7100700	ALVM	*	Sed/Water	10	20	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779131	00	08	533050	7098970	ALVM	*	Sed/Water	*	1	*	*		Slow	Rd-Bn	022	-	*	*	*	*	*	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779049	00	112	30	36	24	14	<	440	<	2.20	ns	4.9	<	740	0.58	12.0	75	2.9	15	27	45.0	4.4	84	3
106D	779054	00	70	26	16	20	10	<	220	<	2.40	ns	4.4	<	740	0.70	12.0	61	2.7	13	12	6.5	4.0	82	4
106D	779057	00	216	50	22	70	60	<	1920	<	2.80	ns	5.0	4	680	0.57	12.0	79	3.5	75	67	29.0	6.9	70	2
106D	779059	00	70	20	12	18	14	<	420	<	2.30	ns	8.1	4	1120	1.10	16.0	180	4.2	21	<	10.0	0.8	47	4
106D	779063	00	66	26	14	20	12	<	200	<	2.30	ns	5.4	<	700	0.49	14.0	120	2.8	14	<	12.0	1.3	110	3
106D	779064	00	26	6	6	6	2	<	60	<	3.60	ns	5.0	<	660	0.73	9.0	85	4.2	5	<	5.4	1.7	45	<
106D	779065	00	150	20	20	30	20	<	1860	<	2.90	ns	3.9	<	840	0.81	10.0	70	3.6	32	39	30.0	3.6	69	3
106D	779066	00	196	18	38	32	18	<	1920	<	3.20	ns	3.4	<	800	0.84	11.0	80	4.0	27	31	37.0	4.6	48	3
106D	779068	00	154	20	30	26	20	<	1060	<	2.30	ns	5.5	<	740	0.81	12.0	90	3.2	34	42	88.5	3.2	63	3
106D	779069	00	146	26	120	28	18	<	860	<	2.60	ns	5.5	<	660	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	779074	00	106	14	16	16	12	<	980	<	2.00	ns	19.4	250	960	1.00	9.2	34	2.2	17	<	576.0	12.0	54	6
106D	779075	00	104	12	16	14	12	<	740	<	1.90	ns	18.6	250	880	1.10	11.0	110	2.4	15	26	639.0	13.0	52	4
106D	779076	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	2.9	ns	ns	0.58	11.0	64	3.2	20	31	11.0	0.9	41	3
106D	779077	00	139	72	11	30	13	<	440	<	2.65	ns	3.3	<	1260	0.58	13.0	55	3.0	18	31	29.0	1.8	60	3
106D	779082	00	91	20	7	18	7	<	830	<	1.65	ns	3.0	25	920	1.00	10.0	80	2.4	10	<	17.0	2.1	49	3
106D	779085	00	420	58	6	80	42	<	820	8	5.70	ns	3.0	<	860	0.87	10.0	71	7.4	67	92	17.0	2.5	43	9
106D	779086	00	80	36	10	24	10	<	860	<	1.70	ns	2.3	<	1200	0.91	10.0	68	2.6	13	37	7.4	3.4	43	2
106D	779088	00	104	28	16	24	12	<	2400	<	2.70	ns	3.4	<	1160	0.68	11.0	65	2.9	15	32	9.3	5.1	77	2
106D	779090	00	170	46	16	42	12	<	420	<	2.80	ns	4.5	40	1800	0.73	15.0	100	3.6	17	39	14.0	9.1	66	4
106D	779091	00	228	48	20	42	6	<	480	4	2.80	ns	5.6	<	2480	0.42	15.0	85	3.3	15	37	14.0	10.0	93	9
106D	779096	00	136	24	6	26	8	<	380	<	2.20	ns	3.9	<	1160	0.94	12.0	84	2.8	19	30	5.8	4.3	54	3
106D	779097	00	224	30	12	48	16	<	620	<	2.90	ns	4.3	<	2720	0.58	15.0	120	3.9	25	33	13.0	6.0	76	5
106D	779100	00	76	36	16	31	9	0.4	830	2	1.35	ns	4.2	<	2160	0.45	11.0	86	1.3	13	32	5.1	4.3	48	8
106D	779102	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	5.5	ns	ns	0.24	10.0	72	2.3	10	81	16.0	4.5	88	16
106D	779103	00	260	59	16	40	17	<	610	2	3.85	ns	5.1	<	2000	0.68	16.0	110	4.0	20	46	21.0	2.6	97	5
106D	779107	00	270	210	24	71	23	0.4	930	2	4.10	ns	9.0	<	9999	0.75	20.9	170	4.6	32	65	28.0	6.7	110	5
106D	779108	00	152	46	16	40	11	0.2	280	<	3.15	ns	4.8	<	1480	0.39	15.0	120	3.7	14	42	23.0	5.3	72	3
106D	779110	00	185	71	31	19	41	0.8	960	4	9.00	ns	5.8	<	1060	0.35	13.0	77	9.3	62	<	31.0	9.4	77	7
106D	779112	00	104	36	19	26	10	<	620	<	2.10	ns	3.2	<	880	0.74	13.0	100	3.5	20	27	17.0	4.6	64	4
106D	779113	00	105	35	26	31	14	<	890	<	1.50	ns	2.5	<	1000	0.62	10.0	79	2.8	19	37	13.0	2.6	45	3
106D	779114	00	62	35	20	21	10	<	630	<	1.30	ns	3.0	<	800	0.78	13.0	89	3.4	22	34	13.0	2.7	68	3
106D	779116	00	100	32	19	27	11	<	550	<	2.30	ns	2.7	<	660	0.64	12.0	75	3.5	21	37	20.0	6.2	62	2
106D	779117	00	64	24	11	19	9	<	510	<	1.80	ns	2.7	<	600	0.55	10.0	65	3.0	16	14	11.0	1.6	46	3
106D	779119	00	153	42	7	33	15	<	370	<	2.30	ns	4.6	<	1100	1.10	16.0	100	3.8	32	41	33.0	4.0	63	3
106D	779123	00	260	72	10	64	22	<	420	2	2.85	ns	3.8	<	1040	0.83	17.0	100	4.4	38	79	25.0	5.3	67	4
106D	779124	00	66	35	14	22	10	<	570	<	1.40	ns	3.1	<	600	0.50	8.0	55	3.1	18	21	17.0	<	31	3
106D	779125	00	76	26	10	20	8	<	520	<	2.40	ns	3.8	<	540	0.55	15.0	140	4.3	22	<	15.0	1.9	67	5
106D	779127	00	223	45	13	31	8	<	430	<	2.20	ns	3.8	<	1700	0.77	14.0	79	3.6	17	41	16.0	1.6	52	4
106D	779130	00	103	25	9	20	5	<	320	<	1.85	ns	2.8	10	1160	0.84	12.0	80	2.7	13	18	9.1	2.3	46	3
106D	779131	00	220	44	9	29	7	0.2	500	2	2.10	ns	4.4	<	1940	0.69	13.0	76	2.9	13	25	13.0	3.3	56	6

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Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779049	00		9.2	3.9	700	59	92	7.90	1	1.1	3	<	8	1.3	2	16.0	5.5	7	25.37	-	-	5.5	ns	ns
106D	779054	00		1.7	4.0	660	59	89	7.50	<	1.1	3	<	9	1.6	2	16.0	4.6	<2	10.61	-	-	6.0	ns	ns
106D	779057	00		7.3	4.1	660	48	79	8.00	2	1.3	4	0.3	9	1.2	1	12.0	6.0	9	27.31	-	-	5.5	ns	ns
106D	779059	00		2.2	2.5	1200	130	220	18.30	3	2.4	9	0.8	45	2.2	5	28.2	10.0	36	35.84	-	-	3.5	ns	ns
106D	779063	00		1.7	5.3	720	120	200	16.70	3	1.9	4	0.4	15	1.6	2	25.0	5.7	<2	18.17	-	-	6.0	ns	ns
106D	779064	00		1.5	2.5	610	58	94	9.10	<	1.4	3	0.3	21	1.3	3	15.0	5.9	21	35.14	-	-	5.0	ns	ns
106D	779065	00		3.8	3.9	910	48	80	8.00	2	1.2	3	<	9	1.4	1	14.0	5.0	9	29.50	-	-	6.0	ns	ns
106D	779066	00		2.3	2.7	870	44	69	6.70	<	1.0	3	0.3	9	1.2	1	11.0	3.8	4	19.12	-	-	5.5	ns	ns
106D	779068	00		9.3	3.2	730	85	140	12.50	2	1.8	6	0.6	23	1.6	2	20.0	7.0	6	30.38	-	-	5.5	ns	ns
106D	779069	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	5.5	ns	ns
106D	779074	00		2.4	2.5	660	40	63	4.40	2	0.9	3	<	7	1.4	129	13.0	19.0	299	7.75	-	-	5.5	ns	ns
106D	779075	00		4.4	3.8	740	47	69	5.50	1	1.1	4	<	10	1.5	175	18.0	20.9	17	16.45	-	-	5.5	ns	ns
106D	779076	00		1.0	2.6	750	57	91	8.80	2	1.1	3	0.3	8	1.5	<	14.0	3.6	6	40.64	-	-	5.5	ns	ns
106D	779077	00		1.8	4.0	1300	29	47	4.70	<	0.8	3	0.3	4	0.9	<	8.3	3.5	8	21.14	-	-	5.9	ns	ns
106D	779082	00		1.5	2.0	910	43	72	6.60	<	1.0	3	0.3	9	0.9	<	9.2	3.6	5	20.13	-	-	ns	ns	ns
106D	779085	00		1.7	2.9	880	31	49	5.10	<	0.9	2	0.3	7	0.9	2	7.6	3.6	6	26.74	-	-	5.5	ns	ns
106D	779086	00		1.2	2.2	1300	38	69	6.10	1	0.9	3	0.3	5	1.2	1	9.1	3.1	4	35.28	-	-	5.5	ns	ns
106D	779088	00		1.1	5.1	1100	41	69	6.10	<	0.8	<	<	6	1.2	<	13.0	3.5	<2	16.65	-	-	5.5	ns	ns
106D	779090	00		1.3	5.7	2000	46	73	7.50	1	1.2	3	0.3	9	1.4	2	13.0	5.1	6	20.69	-	-	5.3	ns	ns
106D	779091	00		3.1	7.3	2300	60	100	8.50	2	1.2	3	0.2	8	1.4	2	16.0	6.1	<2	7.02	-	-	5.5	ns	ns
106D	779096	00		0.8	3.3	1200	40	72	5.90	2	1.0	3	0.3	8	1.0	<	10.0	4.7	5	24.79	-	-	ns	ns	ns
106D	779097	00		1.4	6.0	2900	43	70	6.30	2	1.1	3	0.3	6	1.2	<	11.0	4.6	6	19.58	-	-	5.5	ns	ns
106D	779100	00		0.7	4.2	1800	29	47	4.00	<	<	<	0.3	4	0.8	<	7.2	3.6	6	2.50	-	-	5.5	ns	ns
106D	779102	00		6.2	4.7	5040	58	84	6.40	2	1.0	3	<	6	1.1	2	11.0	6.5	5	14.68	-	-	5.5	ns	ns
106D	779103	00		3.4	7.3	1900	51	78	7.00	1	1.0	3	<	7	1.3	2	12.0	4.8	7	5.51	-	-	ns	ns	ns
106D	779107	00		3.9	14.0	4800	45	80	7.70	2	1.2	4	0.4	5	1.1	2	12.0	5.4	23	24.50	-	-	5.0	ns	ns
106D	779108	00		2.0	7.2	1800	50	77	8.70	1	1.5	3	0.3	12	1.5	<	14.0	5.7	7	27.71	-	-	5.5	ns	ns
106D	779110	00		4.1	8.6	1200	35	57	6.90	1	1.1	2	<	4	1.0	2	11.0	5.7	6	12.96	-	-	5.3	ns	ns
106D	779112	00		1.4	3.6	800	63	110	9.20	2	1.1	3	0.4	6	1.3	2	14.0	3.7	6	32.49	-	-	5.0	ns	ns
106D	779113	00		2.1	2.8	1000	30	51	5.20	<	1.0	3	0.3	5	0.8	1	7.6	3.2	4	36.48	-	-	5.0	ns	ns
106D	779114	00		1.2	3.8	650	62	100	8.60	2	1.4	4	0.3	7	1.1	2	16.0	4.1	<2	35.06	-	-	5.5	ns	ns
106D	779116	00		0.8	3.1	650	47	77	6.60	1	0.9	3	0.3	5	1.1	1	13.0	3.1	<2	26.47	-	-	5.5	ns	ns
106D	779117	00		0.9	2.3	510	77	130	10.00	3	1.2	2	0.3	6	1.4	<	20.4	3.0	<2	16.79	-	-	5.5	ns	ns
106D	779119	00		1.4	4.2	1200	55	83	8.40	<	1.3	4	0.5	13	1.5	2	13.0	5.6	9	35.33	-	-	5.0	ns	ns
106D	779123	00		1.6	4.4	1100	58	97	9.10	2	1.5	4	0.5	7	1.3	<	13.0	4.7	5	33.91	-	-	5.0	ns	ns
106D	779124	00		1.1	1.3	460	77	150	10.60	2	1.3	3	0.3	7	1.2	<	21.5	3.5	<2	42.39	-	-	5.0	ns	ns
106D	779125	00		1.6	5.0	600	217	390	28.20	5	2.1	<	0.4	8	1.7	2	59.9	4.3	10	31.90	-	-	5.0	ns	ns
106D	779127	00		4.1	2.8	1900	54	93	8.60	2	1.2	4	0.4	8	1.3	<	11.0	4.1	<2	37.16	-	-	6.0	ns	ns
106D	779130	00		1.8	2.8	1500	40	66	6.30	<	1.0	3	0.3	7	1.1	<	10.0	3.7	4	27.54	-	-	5.0	ns	ns
106D	779131	00		4.1	3.6	2200	34	57	5.10	<	0.9	3	<	5	0.9	1	8.5	5.0	4	24.01	-	-	5.5	ns	ns

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage		Stream Type	Stream Class	Source
106D	779132	00	08	533900	7097275	ALVM	*	Sed/Water	3	5	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779133	00	08	548250	7112650	ALVM	*	Sed/Water	10	20	*	*		Modert	Rd-Bn	220	-	*	*	*	*	*	*	*
106D	779136	00	08	546000	7112000	ALVM	*	Sed/Water	1	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779137	00	08	544600	7110700	GPSC	*	Sed/Water	15	10	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779140	00	08	542150	7108700	QZCS	*	Sed/Water	5	3	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779144	00	08	545050	7108685	ALVM	*	Sed/Water	15	20	*	*		Modert	Rd-Bn	220	-	*	*	*	*	*	*	*
106D	779146	00	08	542990	7107650	ALVM	*	Sed/Water	5	10	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779147	00	08	544575	7106830	ALVM	*	Sed/Water	6	10	*	*		Modert	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779150	00	08	545200	7104920	SLTEx	*	Sed/Water	1	1	*	*		Fast	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779151	00	08	548400	7102380	ALVM	*	Sed/Water	10	40	*	*		Slow	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779153	00	08	546000	7101725	GRNS	*	Sed/Water	20	30	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779155	00	08	543700	7102600	GRNS	*	Sed/Water	20	20	*	*		Modert	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779157	00	08	538240	7098960	ALVM	*	Sed/Water	3	2	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779158	00	08	539250	7100100	SLTEx	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779160	00	08	473250	7097580	ALVM	*	Sed/Water	2	3	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779162	00	08	472220	7100200	ALVM	*	Sed/Water	1	2	*	*		Slow	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779164	00	08	468580	7099620	ALVM	*	Sed/Water	7	20	*	*		Modert	Rd-Bn	211	-	*	*	*	*	*	*	*
106D	779165	00	08	467030	7097920	ALVM	*	Sed/Water	1	1	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779166	00	08	469880	7098160	ALVM	*	Sed/Water	1	3	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779167	00	08	476190	7108420	ALVM	*	Sed/Water	1	5	*	*		Modert	*	111	-	*	*	*	*	*	*	*
106D	779168	00	08	478800	7106570	ALVM	*	Sed/Water	4	4	*	*		Modert	Rd-Bn	*	-	*	*	*	*	*	*	*
106D	779169	00	08	478650	7104850	ALVM	*	Sed/Water	3	2	*	*		Slow	*	111	-	*	*	*	*	*	*	*
106D	779173	00	08	480700	7115100	QZCS	*	Sed/Water	3	3	*	*		Modert	*	*	-	*	*	*	*	*	*	*
106D	779174	00	08	479150	7114200	ALVM	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779175	00	08	479750	7113200	ALVM	*	Sed/Water	1	3	*	*		Fast	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779176	00	08	482350	7115850	ALVM	*	Sed/Water	4	8	*	*		Fast	*	021	-	*	*	*	*	*	*	*
106D	779177	00	08	483600	7115020	ALVM	*	Sed/Water	10	5	*	*		Fast	*	220	-	*	*	*	*	*	*	*
106D	779179	00	08	484720	7108800	ALVM	*	Sed/Water	4	1	*	*		Modert	*	012	-	*	*	*	*	*	*	*
106D	779183	00	08	488440	7098700	ALVM	*	Sed/Water	4	4	*	*		Fast	Rd-Bn	211	-	*	*	*	*	*	*	*
106D	779184	00	08	491320	7105880	ALVM	*	Sed/Water	7	3	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779185	00	08	489260	7108200	ALVM	*	Sed/Water	15	10	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779187	00	08	462850	7123990	QRTZx	*	Sed/Water	1	2	*	*		Modert	Rd-Bn	112	-	*	*	*	*	*	*	*
106D	779190	00	08	461110	7119450	ALVM	*	Sed/Water	10	10	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779192	00	08	461340	7122160	ALVM	*	Sed/Water	7	10	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779193	00	08	493490	7108800	SLTEx	*	Sed/Water	5	6	*	*		Modert	Rd-Bn	112	-	*	*	*	*	*	*	*
106D	779194	00	08	494400	7111950	ALVM	*	Sed/Water	10	10	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779195	00	08	506800	7100730	ALVM	*	Sed/Water	8	20	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779196	00	08	504100	7100020	ALVM	*	Sed/Water	5	10	*	*		Modert	Rd-Bn	211	-	*	*	*	*	*	*	*
106D	779197	00	08	453430	7124990	LMSNx	*	Sed/Water	2	2	*	*		Fast	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779198	00	08	451980	7124130	ALVM	*	Sed/Water	6	8	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779132	00		187	47	13	32	9	<	310	<	2.35	ns	3.7	<	1620	0.63	13.0	93	3.3	15	29	17.0	1.9	60	4
106D	779133	00		130	35	14	29	9	<	420	<	2.45	ns	3.8	<	1420	0.56	14.0	86	3.4	18	24	12.0	2.8	87	4
106D	779136	00		82	27	14	21	9	<	240	<	2.15	ns	3.5	<	860	0.51	12.0	89	3.1	13	20	8.2	2.7	72	2
106D	779137	00		174	38	13	34	12	<	510	<	2.20	ns	3.6	<	1720	0.66	14.0	120	3.6	18	40	12.0	3.0	71	2
106D	779140	00		235	43	12	34	14	<	300	4	2.85	ns	4.2	<	1800	0.79	16.0	130	4.0	20	47	20.0	1.7	88	6
106D	779144	00		166	35	12	31	10	<	360	<	2.45	ns	3.0	<	1500	0.48	12.0	93	3.4	20	29	13.0	1.2	65	3
106D	779146	00		380	45	11	46	29	<	710	2	3.25	ns	3.8	<	1340	0.71	13.0	86	4.3	41	56	14.0	2.3	65	4
106D	779147	00		363	41	7	46	26	<	700	2	3.10	ns	3.9	<	1540	0.65	12.0	97	3.7	32	47	12.0	1.9	58	5
106D	779150	00		134	42	10	34	13	<	430	<	2.45	ns	2.8	<	1400	0.74	13.0	100	3.4	19	53	14.0	1.5	70	4
106D	779151	00		290	40	10	46	16	<	480	<	2.70	ns	3.4	<	1800	0.64	13.0	110	3.6	21	53	11.0	1.3	72	3
106D	779153	00		288	30	7	38	9	<	440	<	2.25	ns	3.5	<	1640	0.63	12.0	150	3.1	15	46	9.1	1.3	54	4
106D	779155	00		254	40	8	42	16	<	500	<	2.60	ns	3.0	<	1820	0.64	14.0	130	3.7	22	48	11.0	1.4	65	3
106D	779157	00		730	42	11	79	10	<	500	6	2.45	ns	5.6	<	3600	0.67	13.0	91	3.8	18	97	29.0	1.6	67	10
106D	779158	00		475	43	16	44	11	<	520	4	2.45	ns	5.3	<	3400	0.56	14.0	73	3.7	17	57	18.0	1.2	64	9
106D	779160	00		116	30	8	20	10	<	160	4	1.50	ns	6.9	<	840	0.80	8.9	44	1.9	9	19	19.0	7.3	36	8
106D	779162	00		142	22	26	16	10	<	360	4	1.40	ns	5.8	25	1100	1.00	10.0	74	2.3	12	25	69.9	6.8	48	6
106D	779164	00		172	25	32	24	14	<	650	2	2.50	ns	3.6	4	1100	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	779165	00		109	26	13	23	11	<	370	<	2.40	ns	5.1	<	900	0.78	12.0	88	3.3	17	25	116.0	2.6	83	3
106D	779166	00		92	19	14	22	15	<	670	<	2.00	ns	4.1	<	900	0.74	9.5	73	2.4	17	27	82.2	3.5	62	4
106D	779167	00		116	22	12	20	10	<	760	<	2.00	ns	4.4	<	1100	0.80	10.0	73	2.5	15	15	11.0	6.7	60	2
106D	779168	00		100	26	10	22	10	<	360	<	1.90	ns	2.9	<	1100	0.67	10.0	90	2.5	12	21	12.0	0.8	48	6
106D	779169	00		91	33	15	22	8	<	330	<	1.90	ns	4.0	<	860	0.58	10.0	69	2.2	11	<	18.0	3.0	48	5
106D	779173	00		54	24	5	17	8	<	300	<	1.70	ns	1.9	<	980	1.70	12.0	69	2.6	12	<	10.0	<	49	4
106D	779174	00		78	24	13	19	11	<	370	<	1.95	ns	3.4	<	1000	1.20	15.0	100	3.3	18	23	13.0	4.6	75	3
106D	779175	00		58	24	8	22	14	<	500	<	1.80	ns	2.6	<	1020	1.60	12.0	87	2.8	16	25	9.2	<	49	3
106D	779176	00		110	52	18	30	16	<	740	<	2.90	ns	3.6	<	2000	0.69	14.0	100	3.5	19	36	16.0	4.3	85	4
106D	779177	00		160	82	20	58	24	<	980	8	4.10	ns	6.2	<	9999	0.64	19.0	130	5.2	34	59	42.0	<	110	14
106D	779179	00		140	74	20	28	12	<	420	<	2.40	ns	3.2	<	2160	0.46	11.0	55	2.7	11	23	19.0	4.9	56	6
106D	779183	00		130	40	16	23	9	<	290	<	2.05	ns	2.3	<	900	0.56	11.0	70	2.9	14	25	13.0	1.1	38	3
106D	779184	00		186	80	63	16	7	1.6	190	4	8.50	ns	3.7	4	1800	0.32	16.0	80	8.5	9	<	22.0	4.0	95	6
106D	779185	00		235	51	28	39	13	<	590	<	2.50	ns	3.5	<	1660	0.60	11.0	83	2.9	20	44	14.0	2.9	76	2
106D	779187	00		92	56	22	34	12	<	580	<	3.00	ns	4.3	<	1300	0.63	13.0	99	3.7	20	43	10.0	7.1	110	4
106D	779190	00		150	45	12	37	10	<	540	4	2.20	ns	4.3	<	9999	0.51	12.0	100	3.1	16	55	11.0	3.2	85	7
106D	779192	00		126	54	8	32	8	<	400	4	1.90	ns	4.1	<	9999	0.55	13.0	110	2.6	13	36	9.2	1.9	67	8
106D	779193	00		325	100	24	68	28	0.6	420	2	4.10	ns	5.2	<	1420	0.91	21.1	140	5.9	48	80	31.0	2.1	88	5
106D	779194	00		1050	66	11	220	130	<	2300	<	3.10	ns	3.5	4	1000	0.63	14.0	77	4.3	180	220	21.0	3.5	49	3
106D	779195	00		160	52	5	41	24	<	350	<	2.45	ns	3.7	<	1060	0.92	15.0	110	4.0	38	53	16.0	6.4	67	5
106D	779196	00		163	41	3	33	15	<	210	<	1.50	ns	3.4	<	620	0.75	17.0	86	4.9	35	45	7.2	1.5	33	3
106D	779197	00		100	48	9	27	13	0.2	640	2	2.25	ns	4.8	<	1240	0.93	16.0	120	3.7	23	24	15.0	8.8	68	5
106D	779198	00		182	81	12	113	37	<	2900	2	3.50	ns	5.1	<	9999	0.54	15.0	130	4.7	64	120	15.0	1.2	80	9

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779132	00	3.2	4.2	1800	36	63	5.60	<	1.0	2	0.3	5	1.1	<	9.4	3.8	5	19.10	-	-	5.5	ns	ns
106D	779133	00	1.7	4.5	1800	48	87	7.20	1	1.1	3	0.3	8	1.2	2	14.0	4.7	<2	30.45	-	-	5.5	ns	ns
106D	779136	00	0.8	3.5	950	44	74	6.30	1	1.1	3	0.3	8	1.1	2	14.0	3.9	3	29.06	-	-	6.0	ns	ns
106D	779137	00	1.9	4.1	2100	49	80	7.60	1	1.3	4	0.3	8	1.3	1	13.0	4.8	8	30.62	-	-	5.0	ns	ns
106D	779140	00	5.1	6.3	2200	53	87	7.80	<	1.1	3	0.4	6	1.3	<	11.0	5.4	6	29.40	-	-	5.0	ns	ns
106D	779144	00	2.1	3.8	1700	38	67	5.90	<	1.0	3	0.2	6	1.0	<	10.0	3.8	4	36.74	-	-	5.5	ns	ns
106D	779146	00	2.9	4.5	1800	42	70	6.40	2	1.1	3	0.3	6	0.9	<	9.5	4.1	<2	22.09	-	-	5.5	ns	ns
106D	779147	00	2.9	3.9	1600	51	82	8.50	1	1.1	2	0.3	8	0.9	<	11.0	4.4	6	34.72	-	-	5.5	ns	ns
106D	779150	00	1.8	4.9	1800	40	70	7.20	<	1.1	3	0.5	7	1.1	1	11.0	3.9	6	29.08	-	-	5.5	ns	ns
106D	779151	00	1.7	4.2	2100	42	68	7.10	2	0.9	3	0.4	6	1.2	1	11.0	4.1	5	33.11	-	-	5.5	ns	ns
106D	779153	00	1.4	3.4	1800	53	92	8.90	2	1.3	3	0.6	9	1.1	<	11.0	4.3	27	36.45	-	-	6.0	ns	ns
106D	779155	00	1.5	4.0	2100	46	78	7.40	<	1.1	3	0.4	6	1.0	2	10.0	4.0	4	35.04	-	-	5.5	ns	ns
106D	779157	00	10.0	3.9	3900	45	72	6.40	1	1.0	3	<	6	0.8	<	10.0	7.3	5	29.05	-	-	5.0	ns	ns
106D	779158	00	6.1	3.2	3600	52	93	8.00	<	1.4	3	0.4	8	1.4	1	13.0	6.8	5	36.01	-	-	5.0	ns	ns
106D	779160	00	1.4	1.6	790	30	53	4.10	1	1.0	3	<	5	0.9	2	6.8	7.3	6	9.39	-	-	7.0	ns	ns
106D	779162	00	7.6	3.8	1100	38	61	5.50	<	1.1	3	<	8	1.1	20	9.2	8.1	25	33.54	-	-	7.8	ns	ns
106D	779164	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.6	ns	ns
106D	779165	00	2.6	10.0	820	52	91	6.90	1	1.0	3	<	7	1.0	2	14.0	5.6	5	13.95	-	-	ns	ns	ns
106D	779166	00	3.7	3.5	870	38	63	5.90	<	1.0	<	<	6	1.1	3	11.0	4.5	8	19.16	-	-	ns	ns	ns
106D	779167	00	1.3	3.2	1200	36	55	6.20	1	1.2	2	<	7	1.0	<	10.0	5.8	<2	26.81	-	-	ns	ns	ns
106D	779168	00	2.0	2.6	990	40	68	6.20	2	1.1	3	0.3	7	1.0	2	7.8	3.2	5	8.86	-	-	ns	ns	ns
106D	779169	00	1.8	2.9	700	38	62	5.60	<	1.0	2	0.3	6	1.0	<	8.2	3.7	6	7.80	-	-	ns	ns	ns
106D	779173	00	1.4	2.0	1000	27	47	4.70	2	0.8	2	<	3	0.8	1	6.7	2.3	<2	39.80	-	-	ns	ns	ns
106D	779174	00	1.6	3.9	1000	57	98	8.20	2	1.3	3	0.4	9	1.4	<	15.0	4.3	9	28.37	-	-	8.2	ns	ns
106D	779175	00	1.4	2.1	1100	33	56	5.50	<	1.0	3	0.3	6	1.2	<	8.0	3.0	2	41.15	-	-	8.1	ns	ns
106D	779176	00	2.6	5.8	1900	55	92	7.70	1	1.3	4	0.3	8	1.3	1	14.0	3.8	<2	8.73	-	-	ns	ns	ns
106D	779177	00	6.3	11.0	8190	66	110	10.20	2	1.3	4	0.4	8	1.4	2	16.0	6.4	5	14.29	-	-	ns	ns	ns
106D	779179	00	1.8	4.1	1900	32	47	4.50	<	0.6	<	0.4	4	0.6	2	7.6	2.9	6	2.72	-	-	ns	ns	ns
106D	779183	00	1.2	2.8	760	29	39	4.60	2	0.8	2	0.2	4	0.8	<	7.0	2.4	8	3.70	-	-	ns	ns	ns
106D	779184	00	4.2	6.9	1700	44	63	7.30	<	1.5	2	<	4	1.1	<	11.0	4.0	12	6.17	-	-	5.5	ns	ns
106D	779185	00	2.0	4.3	1700	37	58	6.80	<	1.2	<	<	5	1.0	1	11.0	4.4	8	26.89	-	-	5.5	ns	ns
106D	779187	00	1.1	5.9	1200	66	99	9.40	1	1.4	<	0.2	7	1.6	3	19.0	4.7	5	12.21	-	-	5.5	ns	ns
106D	779190	00	1.8	5.1	4400	47	81	7.70	1	1.4	3	0.3	8	1.1	1	14.0	5.2	7	31.18	-	-	5.5	ns	ns
106D	779192	00	2.1	3.9	5230	45	77	7.00	1	1.3	4	0.3	8	1.1	<	11.0	4.5	10	18.55	-	-	5.0	ns	ns
106D	779193	00	4.5	7.1	1400	67	110	11.30	3	1.9	4	0.5	7	1.3	1	16.0	6.6	<2	38.56	-	-	4.8	ns	ns
106D	779194	00	2.0	3.5	860	54	90	8.10	2	1.3	3	<	6	1.2	1	11.0	4.0	<2	15.83	-	-	5.0	ns	ns
106D	779195	00	0.8	6.0	1100	51	84	7.90	2	1.3	4	0.3	7	1.1	1	10.0	4.3	8	29.00	-	-	5.0	ns	ns
106D	779196	00	0.6	2.3	530	52	90	8.30	2	1.5	5	0.7	10	2.5	3	11.0	3.8	10	42.15	-	-	5.0	ns	ns
106D	779197	00	1.9	3.8	3300	46	79	7.00	2	1.4	4	0.4	10	1.4	2	11.0	6.0	14	35.07	-	-	5.2	ns	ns
106D	779198	00	1.1	5.2	33900	57	98	9.00	2	1.6	6	0.4	11	1.2	<	14.0	6.0	<2	32.13	-	-	5.0	ns	ns

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage		Stream Type	Stream Class	Source
106D	779199	00	08	452230	7121800	ALVM	*	Sed/Water	6	10	*	*		Fast	Rd-Bn	112	-	*	*	*	*	*	*	*
106D	779203	00	08	457950	7124420	LMSNx	*	Sed/Water	1	1	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779205	00	08	456000	7123850	ALVM	*	Sed/Water	7	15	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779210	00	08	454260	7121550	ALVM	*	Sed/Water	2	3	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779211	00	08	457210	7118680	ALVM	*	Sed/Water	4	5	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779212	00	08	456310	7116630	QRTZx	*	Sed/Water	2	2	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779217	00	08	454000	7117910	ALVM	*	Sed/Water	2	3	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779218	00	08	458900	7113520	QRTZx	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	012	-	*	*	*	*	*	*	*
106D	779224	00	08	461500	7109750	ALVM	*	Sed/Water	5	4	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779227	00	08	461840	7111380	ALVM	*	Sed/Water	7	5	*	*		Modert	Rd-Bn	211	-	*	*	*	*	*	*	*
106D	779230	00	08	464350	7107300	ALVM	*	Sed/Water	1	4	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779232	00	08	461790	7107850	QRTZx	*	Sed/Water	2	4	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779235	00	08	464900	7110700	ALVM	*	Sed/Water	2	5	*	*		Modert	Rd-Bn	112	-	*	*	*	*	*	*	*
106D	779236	00	08	464300	7111170	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779237	00	08	462650	7105300	ALVM	*	Sed/Water	4	5	*	*		Fast	Rd-Bn	012	-	*	*	*	*	*	*	*
106D	779238	00	08	461660	7104100	ALVM	*	Sed/Water	25	5	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779240	00	08	459450	7104420	QRTZx	*	Sed/Water	4	5	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779243	00	08	465320	7104390	QRTZx	*	Sed/Water	3	3	*	*		Fast	Rd-Bn	102	-	*	*	*	*	*	*	*
106D	779244	00	08	456810	7097920	ALVM	*	Sed/Water	2	2	*	*		Modert	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779246	00	08	461050	7100500	GRDR	*	Sed/Water	1	2	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779248	00	08	460530	7101240	QRTZx	*	Sed/Water	4	6	*	*		Fast	Rd-Bn	102	-	*	*	*	*	*	*	*
106D	779251	00	08	458630	7100850	ALVM	*	Sed/Water	10	4	*	*		Modert	Rd-Bn	220	-	*	*	*	*	*	*	*
106D	779259	00	08	490000	7111930	ALVM	*	Sed/Water	4	4	*	*		Modert	Rd-Bn	102	-	*	*	*	*	*	*	*
106D	779260	00	08	511170	7103280	ALVM	*	Sed/Water	3	10	*	*		Slow	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779262	00	08	471600	7104630	ALVM	*	Sed/Water	6	4	*	*		Slow	Rd-Bn	012	-	*	*	*	*	*	*	*
106D	779263	00	08	468380	7103250	QRTZx	*	Sed/Water	5	10	*	*		Fast	Rd-Bn	210	-	*	*	*	*	*	*	*
106D	779265	00	08	469350	7106810	QZCS	*	Sed/Water	3	6	*	*		Modert	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779268	00	08	469430	7110020	ALVM	*	Sed/Water	2	8	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779269	00	08	467050	7108050	QZCS	*	Sed/Water	4	9	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779273	00	08	462250	7114550	ALVM	*	Sed/Water	6	10	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779276	00	08	485640	7116500	ALVM	*	Sed/Water	4	9	*	*		Fast	Rd-Bn	211	-	*	*	*	*	*	*	*
106D	779280	00	08	464370	7119100	ALVM	*	Sed/Water	3	5	*	*		Modert	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779283	00	08	466070	7122040	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779285	00	08	488900	7121575	ALVM	*	Sed/Water	4	8	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779289	00	08	485660	7121780	SLTEx	*	Sed/Water	3	4	*	*		Modert	Wh-Bf	022	-	*	*	*	*	*	*	*
106D	779290	00	08	485750	7123700	SLTEx	*	Sed/Water	10	13	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779293	00	08	480780	7124650	ALVM	*	Sed/Water	3	15	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779295	00	08	492550	7098050	QRTZx	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779296	00	08	518420	7097600	ALVM	*	Sed/Water	2	5	*	*		Modert	Black	130	-	*	*	*	*	*	*	*
106D	779298	00	08	521150	7120600	ALVM	*	Sed/Water	2	3	*	*		Fast	Black	030	-	*	*	*	*	*	*	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779199	00		92	48	8	34	12	<	840	<	2.10	ns	4.5	<	9999	0.59	11.0	74	2.9	21	33	8.4	4.0	64	7
106D	779203	00		90	44	8	32	10	<	1300	<	2.60	ns	6.2	<	9999	0.33	7.5	76	2.5	11	43	7.1	30.0	82	5
106D	779205	00		132	44	10	39	12	<	830	4	2.40	ns	4.4	<	9999	0.51	8.6	120	2.9	17	46	12.0	3.3	80	8
106D	779210	00		114	64	4	50	<	<	260	<	2.10	ns	2.9	<	9999	0.24	10.0	120	2.6	<	64	7.7	3.4	70	3
106D	779211	00		50	14	14	16	6	<	380	<	1.80	ns	3.4	<	940	1.10	10.0	91	2.8	13	<	5.2	1.0	110	<
106D	779212	00		86	28	22	24	12	0.8	640	<	2.70	ns	5.9	<	1160	0.64	13.0	120	4.0	17	47	8.2	3.0	150	<
106D	779217	00		61	17	18	19	9	<	330	<	1.90	ns	3.2	<	900	1.10	8.9	69	3.3	14	50	6.2	2.4	98	<
106D	779218	00		112	38	12	34	12	<	620	<	2.00	ns	4.3	<	1540	0.78	12.0	140	3.6	17	50	8.1	4.3	100	2
106D	779224	00		64	28	14	18	10	<	460	<	2.50	ns	4.6	<	1060	1.00	12.0	130	3.8	12	<	7.3	4.5	140	<
106D	779227	00		54	16	11	18	8	<	300	<	2.15	ns	4.2	<	820	1.20	10.0	96	3.3	16	<	6.2	0.8	110	<
106D	779230	00		82	26	14	22	10	<	520	<	2.60	ns	5.0	<	940	0.58	11.0	120	3.3	13	27	12.0	3.8	140	<
106D	779232	00		60	21	16	16	10	<	380	<	1.90	ns	4.9	<	740	0.71	12.0	110	2.9	14	30	6.3	2.6	140	<
106D	779235	00		60	16	11	17	9	<	400	<	1.90	ns	5.2	200	880	0.78	11.0	140	3.0	9	42	6.5	1.9	100	<
106D	779236	00		84	27	18	25	13	<	440	<	2.55	ns	3.4	10	1100	1.00	11.0	110	3.3	13	<	8.3	1.9	100	<
106D	779237	00		125	30	28	28	12	<	460	<	2.50	ns	4.3	25	900	0.59	12.0	74	3.4	18	38	29.0	55.0	120	3
106D	779238	00		66	18	8	18	13	<	600	<	2.10	ns	3.9	<	860	1.00	11.0	140	3.4	18	<	50.2	1.6	85	1
106D	779240	00		74	22	19	20	9	<	260	<	2.30	ns	4.4	<	820	0.70	12.0	120	3.5	13	49	14.0	7.2	110	<
106D	779243	00		108	26	20	22	14	<	380	<	2.50	ns	5.0	<	880	0.79	12.0	110	3.8	17	22	23.0	11.0	110	<
106D	779244	00		75	18	28	23	9	<	390	<	1.80	ns	3.5	<	860	0.90	12.0	160	3.1	11	44	15.0	1.5	87	<
106D	779246	00		138	20	28	22	6	<	400	4	2.50	ns	13.6	60	1020	0.90	12.0	150	3.9	11	<	526.0	5.1	120	6
106D	779248	00		166	20	34	26	10	<	420	<	2.30	ns	8.3	40	960	0.78	10.0	110	2.9	13	51	320.0	7.3	100	3
106D	779251	00		220	44	120	37	16	<	315	6	4.10	ns	5.8	250	1060	0.87	10.0	100	4.9	16	50	1340.0	7.5	180	<3
106D	779259	00		128	32	15	30	13	<	470	<	2.30	ns	2.6	<	700	0.51	9.3	84	3.8	18	42	31.0	1.6	58	<
106D	779260	00		520	225	12	140	34	<	250	6	4.00	ns	7.3	<	1360	0.58	15.0	150	5.6	40	150	54.2	10.0	95	<
106D	779262	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	2.8	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	779263	00		100	34	16	30	18	<	420	<	2.70	ns	4.7	7	980	0.53	10.0	87	3.5	14	26	108.0	12.0	100	5
106D	779265	00		192	28	106	22	12	<	450	<	2.40	ns	4.6	<	760	0.93	12.0	130	4.1	15	<	38.0	4.7	120	<
106D	779268	00		52	9	5	14	7	<	270	<	1.25	ns	3.4	<	840	1.00	8.9	90	2.3	7	28	5.7	0.6	67	<
106D	779269	00		74	26	18	22	12	<	460	<	2.50	ns	5.3	<	800	0.83	12.0	110	4.0	16	<	21.0	3.4	150	<
106D	779273	00		62	18	11	18	11	<	410	<	1.80	ns	4.1	<	840	1.00	10.0	110	3.2	12	22	5.7	2.4	110	<
106D	779276	00		380	72	17	58	15	0.4	500	6	2.70	ns	4.3	<	2400	0.68	14.0	150	4.2	18	78	27.0	6.8	110	7
106D	779280	00		200	97	19	66	20	1.0	1500	<	2.50	ns	4.0	<	3800	0.43	11.0	140	3.3	18	69	7.7	5.9	100	2
106D	779283	00		1660	165	14	490	240	0.4	4600	<	3.10	ns	4.1	<	9999	0.25	11.0	130	4.1	230	590	11.0	3.2	110	3
106D	779285	00		272	62	12	40	12	<	430	<	2.60	ns	5.3	<	3000	0.52	12.0	120	3.2	17	64	16.0	10.0	120	4
106D	779289	00		640	126	36	220	120	<	4600	8	2.50	ns	5.8	<	560	0.43	11.0	95	3.5	130	260	20.0	8.2	100	4
106D	779290	00		610	87	14	116	43	<	1900	4	3.40	ns	5.1	<	2000	0.46	12.0	120	4.3	46	130	20.0	<	91	12
106D	779293	00		176	48	20	40	10	<	320	<	2.60	ns	4.6	<	2560	0.48	14.0	180	4.0	14	71	16.0	5.2	110	3
106D	779295	00		194	120	20	41	17	<	220	2	3.35	ns	4.3	4	1040	0.64	15.0	140	5.1	23	67	31.0	6.2	98	1
106D	779296	00		58	21	4	12	5	<	80	<	1.05	ns	2.8	<	760	0.62	8.3	70	1.8	7	23	11.0	0.9	59	2
106D	779298	00		440	42	36	50	8	<	380	<	1.70	ns	3.3	<	1380	0.48	8.6	110	2.5	10	59	17.0	4.3	66	3

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Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779199	00		0.9	3.5	31600	51	92	7.70	1	1.3	3	0.2	10	1.0	<	12.0	5.0	<2	31.05	-	-	5.0	ns	ns
106D	779203	00		1.2	5.8	6260	21	44	4.60	<	0.6	<	0.7	5	0.7	1	7.8	7.1	5	16.39	-	-	5.0	ns	ns
106D	779205	00		1.2	5.1	16500	36	70	8.10	2	1.2	3	0.8	10	1.2	1	11.0	5.8	<2	30.05	-	-	5.0	ns	ns
106D	779210	00		1.8	5.1	10700	28	49	6.30	<	0.9	3	0.6	4	0.7	1	8.8	3.6	33	28.02	-	-	5.0	ns	ns
106D	779211	00		0.6	4.5	1000	46	97	8.20	1	0.7	2	0.7	10	1.5	<	17.0	4.8	<2	32.29	-	-	5.0	ns	ns
106D	779212	00		0.6	10.0	1200	48	100	8.10	<	1.0	3	0.9	8	1.1	2	18.0	7.8	<2	26.02	-	-	5.0	ns	ns
106D	779217	00		0.5	5.0	940	47	95	7.70	1	0.7	3	0.6	9	1.4	2	16.0	4.4	<2	34.62	-	-	5.0	ns	ns
106D	779218	00		1.7	5.0	1600	43	91	7.40	2	1.0	2	0.7	8	1.3	2	13.0	5.8	4	27.72	-	-	5.0	ns	ns
106D	779224	00		2.4	5.3	1200	61	130	10.00	1	1.1	4	0.7	10	1.9	2	22.9	5.7	6	22.98	-	-	5.0	ns	ns
106D	779227	00		1.0	4.3	950	60	130	10.10	1	1.0	4	0.9	15	1.6	2	21.9	5.6	<2	30.78	-	-	5.0	ns	ns
106D	779230	00		3.3	6.3	1200	55	110	10.80	<	1.2	3	0.8	8	1.7	2	20.3	6.5	4	23.94	-	-	5.0	ns	ns
106D	779232	00		2.2	9.1	1000	59	120	10.70	<	1.2	3	0.8	8	1.8	2	20.2	6.8	6	26.78	-	-	5.0	ns	ns
106D	779235	00		0.9	4.2	970	70	140	12.80	2	1.5	5	1.0	20	1.9	2	23.3	6.5	13	31.36	-	-	5.0	ns	ns
106D	779236	00		1.0	4.5	1200	42	98	7.60	<	1.1	2	0.7	5	1.3	2	16.0	4.3	4	22.65	-	-	5.0	ns	ns
106D	779237	00		3.7	7.3	850	43	100	7.80	<	0.7	2	0.6	7	1.4	1	16.0	5.0	4	14.11	-	-	5.0	ns	ns
106D	779238	00		2.7	5.1	1100	40	89	7.20	2	0.9	3	0.5	9	1.6	1	13.0	5.2	10	29.20	-	-	5.5	ns	ns
106D	779240	00		3.4	4.8	880	52	110	8.80	1	0.9	3	0.9	11	1.3	3	17.0	5.4	6	9.02	-	-	5.0	ns	ns
106D	779243	00		2.0	5.2	870	50	91	8.10	<	1.2	3	0.7	9	1.2	2	18.0	5.7	<2	11.14	-	-	5.0	ns	ns
106D	779244	00		11.0	4.6	890	43	91	7.40	1	0.8	4	0.7	9	1.5	1	13.0	4.3	<2	26.80	-	-	5.1	ns	ns
106D	779246	00		4.3	15.0	980	55	100	8.00	2	0.7	3	0.9	13	1.6	59	21.1	15.0	30	26.06	-	-	5.0	ns	ns
106D	779248	00		6.1	10.0	1100	46	88	8.00	<	0.8	3	0.9	9	1.3	29	18.0	10.0	31	22.54	-	-	5.0	ns	ns
106D	779251	00		49.6	11.0	1200	56	88	10.90	<	0.9	5	1.0	19	1.8	193	21.1	7.1	120	39.73	-	-	5.0	ns	ns
106D	779259	00		1.9	3.3	750	43	89	8.70	1	1.0	3	0.7	7	1.7	<	12.0	3.7	<2	41.04	-	-	5.0	ns	ns
106D	779260	00		0.9	14.0	1500	89	200	33.00	6	4.6	10	1.6	4	1.0	<	11.0	8.8	<2	12.07	-	-	4.9	ns	ns
106D	779262	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	ns	ns	ns
106D	779263	00		4.1	10.0	870	43	98	7.30	<	0.9	2	0.7	7	1.1	3	15.0	5.1	11	4.52	-	-	ns	ns	ns
106D	779265	00		34.7	6.7	910	72	150	12.60	2	1.2	5	0.8	14	2.0	2	24.7	5.6	<2	34.73	-	-	7.6	ns	ns
106D	779268	00		1.4	3.8	940	40	81	7.30	1	0.9	3	0.7	11	1.4	<	12.0	4.3	<2	40.45	-	-	8.0	ns	ns
106D	779269	00		3.4	8.7	850	77	170	13.60	2	1.3	5	1.0	14	1.9	2	29.9	6.6	8	36.26	-	-	7.7	ns	ns
106D	779273	00		0.6	4.8	970	53	120	9.40	1	0.9	4	0.7	11	1.4	2	19.0	4.7	<2	30.80	-	-	5.9	ns	ns
106D	779276	00		5.2	7.9	2500	45	93	9.40	2	1.1	4	1.1	10	1.5	2	12.0	5.6	18	29.39	-	-	7.6	ns	ns
106D	779280	00		1.2	6.1	4100	34	74	7.00	1	1.0	2	0.7	5	1.1	2	14.0	4.5	7	21.59	-	-	5.8	ns	ns
106D	779283	00		1.8	7.0	7920	44	94	10.40	1	1.4	3	0.8	7	1.0	1	15.0	5.3	16	29.47	-	-	ns	ns	ns
106D	779285	00		2.5	9.2	3300	30	61	6.70	<	0.9	3	0.7	6	1.2	2	11.0	6.4	10	7.05	-	-	7.6	ns	ns
106D	779289	00		1.9	10.0	770	40	100	23.70	4	4.9	9	2.0	7	1.1	<	11.0	7.2	6	10.10	-	-	5.3	ns	ns
106D	779290	00		2.2	8.0	2200	37	65	9.20	2	1.8	4	1.1	10	1.0	<	11.0	5.5	10	1.58	-	-	7.9	ns	ns
106D	779293	00		2.0	8.6	3000	41	84	8.30	2	1.0	4	0.9	12	1.4	<	12.0	5.9	7	22.94	-	-	7.9	ns	ns
106D	779295	00		2.2	7.4	1300	43	88	10.90	1	1.4	4	0.8	7	1.1	4	11.0	5.3	5	23.63	-	-	5.2	ns	ns
106D	779296	00		1.2	3.4	890	31	66	6.90	<	1.0	4	0.7	11	1.0	<	8.2	4.0	3	34.69	-	-	7.8	ns	ns
106D	779298	00		6.4	4.8	1500	25	41	5.10	1	0.7	3	0.5	4	0.7	2	7.5	3.9	<2	19.41	-	-	8.1	ns	ns

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage		Stream Type	Class	Source
106D	779302	00	08	519110	7119560	ALVM	*	Sed/Water	2	3	*	*		Modert	Black	031	-	*	*	*	*	*	*	*
106D	779303	00	08	522600	7123340	DLMTx	*	Sed/Water	3	4	*	*		Slow	Wh-Bf	030	-	*	*	*	*	*	*	*
106D	779304	00	08	506940	7123100	ALVM	*	Sed/Water	6	5	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779305	00	08	509650	7124550	ALVM	*	Sed/Water	8	10	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779306	00	08	502860	7124350	LMSNx	*	Sed/Water	4	*	*	*		Stagnt	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779308	00	08	500650	7120410	ALVM	*	Sed/Water	7	4	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779309	00	08	502360	7118200	ALVM	*	Sed/Water	10	9	*	*		Modert	Gy-Blu	111	-	*	*	*	*	*	*	*
106D	779311	00	08	498430	7117400	ALVM	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779313	00	08	498350	7115850	ALVM	*	Sed/Water	7	8	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779315	00	08	499310	7107200	SLTEx	*	Sed/Water	2	4	*	*		Modert	Black	030	-	*	*	*	*	*	*	*
106D	779316	00	08	506250	7109750	ALVM	*	Sed/Water	3	15	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779317	00	08	517050	7102070	ALVM	*	Sed/Water	6	9	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779319	00	08	517850	7106660	ALVM	*	Sed/Water	7	5	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779320	00	08	517740	7108270	ALVM	*	Sed/Water	12	9	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779323	00	08	513650	7102690	ALVM	*	Sed/Water	5	4	*	*		Modert	Wh-Bf	120	-	*	*	*	*	*	*	*
106D	779324	00	08	515360	7108820	ALVM	*	Sed/Water	4	5	*	*		Modert	Wh-Bf	030	-	*	*	*	*	*	*	*
106D	779325	00	08	522450	7104120	QZCS	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779327	00	08	524650	7104625	ALVM	*	Sed/Water	6	8	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779328	00	08	545250	7098000	ALVM	*	Sed/Water	7	6	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779330	00	08	542800	7098300	ALVM	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779332	00	08	535500	7102725	ALVM	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779334	00	08	532200	7103975	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779335	00	08	531450	7104850	ALVM	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779336	00	08	532300	7107700	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779337	00	08	529000	7111350	ALVM	*	Sed/Water	1	2	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779338	00	08	527900	7112875	ALVM	*	Sed/Water	5	4	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779339	00	08	527600	7114660	ALVM	*	Sed/Water	8	9	*	*		Slow	Rd-Bn	030	-	*	*	*	*	*	*	*
106D	779340	00	08	530800	7118250	DLMTx	*	Sed/Water	2	2	*	*		Modert	Wh-Bf	111	-	*	*	*	*	*	*	*
106D	779344	00	08	524600	7117070	ALVM	*	Sed/Water	5	8	*	*		Slow	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779345	00	08	534400	7112100	ALVM	*	Sed/Water	4	3	*	*		Modert	Black	121	-	*	*	*	*	*	*	*
106D	779346	00	08	536230	7114730	PLLT	*	Sed/Water	8	6	*	*		Fast	Gy-Blu	030	-	*	*	*	*	*	*	*
106D	779347	00	08	536900	7116000	PLLT	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779350	00	08	539800	7117275	SLTEx	*	Sed/Water	5	3	*	*		Modert	Gy-Blu	030	-	*	*	*	*	*	*	*
106D	779351	00	08	541100	7118400	SLTEx	*	Sed/Water	8	7	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779352	00	08	547100	7121900	ALVM	*	Sed/Water	6	4	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779354	00	08	546250	7124100	ALVM	*	Sed/Water	3	1	*	*		Slow	Gy-Blu	030	-	*	*	*	*	*	*	*
106D	779355	00	08	543700	7123525	DLMTx	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779356	00	08	538850	7122950	ALVM	*	Sed/Water	4	3	*	*		Modert	Rd-Bn	130	-	*	*	*	*	*	*	*
106D	779357	00	08	537400	7123600	ALVM	*	Sed/Water	3	3	*	*		Modert	Black	121	-	*	*	*	*	*	*	*
106D	779358	00	08	535100	7124440	ALVM	*	Sed/Water	12	7	*	*		Modert	Gy-Blu	031	-	*	*	*	*	*	*	*

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Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779302	00	4200	22	4	320	<	<	300	<	0.70	ns	3.4	<	1600	0.32	5.2	65	1.4	5	450	10.0	2.6	32	2
106D	779303	00	100	10	20	8	<	<	420	<	0.70	ns	1.3	<	1100	0.39	3.0	35	1.0	<	<	16.0	1.4	17	1
106D	779304	00	80	32	4	16	12	<	760	<	2.10	ns	3.0	<	820	0.52	8.9	87	3.0	14	27	11.0	2.6	98	<
106D	779305	00	92	36	8	24	12	<	1100	<	2.20	ns	3.6	<	1120	0.82	11.0	120	3.8	15	35	15.0	2.6	71	<
106D	779306	00	112	56	24	28	16	<	980	<	2.90	ns	4.5	<	1120	0.46	13.0	100	4.0	17	57	16.0	8.2	130	<
106D	779308	00	76	24	8	20	10	<	530	<	2.30	ns	3.4	<	600	0.70	11.0	110	4.2	19	32	19.0	9.1	100	<
106D	779309	00	68	22	4	22	12	<	940	<	2.10	ns	3.6	<	640	0.69	10.0	95	3.5	14	<	15.0	7.7	88	<
106D	779311	00	60	18	6	18	10	<	460	<	1.80	ns	2.9	<	780	1.00	11.0	130	3.4	15	<	11.0	2.2	75	<
106D	779313	00	68	27	14	20	11	<	640	<	1.60	ns	2.6	<	700	0.68	10.0	98	3.5	17	36	15.0	2.7	73	<
106D	779315	00	980	33	124	26	13	1.0	800	<	3.05	ns	3.5	<	800	0.73	14.0	100	4.3	16	30	22.0	10.0	100	<
106D	779316	00	102	20	8	21	12	<	220	<	2.30	ns	3.3	<	940	0.68	11.0	110	3.8	12	<	14.0	2.7	84	<
106D	779317	00	112	40	4	26	10	<	220	<	2.10	ns	3.2	<	1040	0.73	9.3	96	2.8	10	22	21.0	2.9	76	4
106D	779319	00	328	46	8	66	14	<	230	<	2.80	ns	4.2	<	1320	0.53	10.0	110	3.2	14	69	28.0	3.9	86	2
106D	779320	00	296	50	<	54	18	<	720	<	3.10	ns	4.2	<	1560	0.58	13.0	130	4.5	26	88	43.0	5.7	100	3
106D	779323	00	140	90	<	22	20	1.0	290	4	6.60	ns	5.5	<	2120	0.39	13.0	160	10.0	27	58	29.0	16.0	99	4
106D	779324	00	316	260	4	78	26	<	330	4	5.30	ns	5.4	<	140	0.55	22.2	210	7.8	37	140	61.7	5.5	120	2
106D	779325	00	82	50	6	30	13	<	400	2	1.90	ns	3.0	<	1940	0.75	8.4	96	2.9	17	55	17.0	2.6	51	2
106D	779327	00	84	45	6	25	12	<	260	<	2.05	ns	3.5	<	1960	0.78	11.0	120	3.4	17	30	18.0	2.2	73	<
106D	779328	00	168	62	6	40	10	0.4	510	<	2.30	ns	4.0	<	1520	0.65	11.0	150	3.5	16	68	14.0	2.5	81	7
106D	779330	00	80	28	8	22	10	<	440	<	2.20	ns	3.4	<	1060	0.68	11.0	96	3.2	12	38	18.0	3.5	93	3
106D	779332	00	1300	165	10	90	40	0.3	1150	2	2.85	ns	6.8	<	2600	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106D	779334	00	290	31	10	36	8	1.2	240	<	1.70	ns	3.7	<	1500	0.62	10.0	100	2.7	12	56	12.0	1.2	67	2
106D	779335	00	260	32	12	27	9	2.0	410	<	1.75	ns	3.0	<	1460	0.45	10.0	97	2.8	13	34	14.0	1.5	60	<
106D	779336	00	230	34	6	31	11	<	410	<	1.95	ns	3.5	<	1640	0.68	9.5	94	3.2	12	31	15.0	<	59	2
106D	779337	00	118	23	14	22	8	<	310	<	1.80	ns	2.5	<	840	0.45	10.0	88	3.2	13	28	19.0	1.8	77	<
106D	779338	00	134	36	14	28	12	<	570	<	2.10	ns	2.6	<	940	0.60	11.0	130	3.7	15	31	16.0	4.3	83	2
106D	779339	00	290	33	20	42	10	<	610	2	1.50	ns	2.9	<	1400	0.63	9.2	110	3.4	15	44	24.0	3.6	68	4
106D	779340	00	170	11	44	10	2	<	480	<	0.55	ns	1.7	25	700	0.27	2.2	27	1.0	<	<	6.8	2.7	34	2
106D	779344	00	134	12	9	19	5	0.6	360	<	0.95	ns	2.1	<	1700	0.42	6.2	75	2.2	9	23	18.0	1.9	37	3
106D	779345	00	240	61	18	41	12	<	360	2	2.20	ns	3.9	<	2320	0.40	10.0	140	3.7	18	48	35.0	2.1	74	4
106D	779346	00	138	40	10	29	10	<	460	<	1.90	ns	2.5	<	1760	0.47	9.3	84	3.5	12	40	13.0	<	59	<
106D	779347	00	320	33	44	48	14	1.2	715	6	1.95	ns	3.5	<	1100	0.33	9.4	90	4.1	16	69	42.0	2.4	78	9
106D	779350	00	280	29	22	25	10	0.3	620	2	1.35	ns	2.5	<	860	0.37	8.6	82	2.6	11	40	12.0	5.2	68	3
106D	779351	00	550	51	34	70	11	0.6	560	8	1.80	ns	4.8	<	4000	0.34	7.8	160	2.8	15	83	31.0	2.2	79	7
106D	779352	00	960	38	41	85	12	0.4	570	2	2.00	ns	5.3	<	3720	0.37	8.9	120	3.1	16	100	40.0	1.7	91	7
106D	779354	00	330	9	68	7	4	<	500	2	1.05	ns	1.5	<	800	0.18	2.9	<	1.9	6	<	14.0	10.0	21	<
106D	779355	00	134	11	34	9	5	<	485	4	1.15	ns	1.8	<	900	0.35	5.3	46	2.4	7	11	14.0	9.3	43	<
106D	779356	00	140	25	19	33	15	<	930	<	1.55	ns	2.6	<	900	0.41	9.4	120	3.2	19	51	11.0	2.5	72	<
106D	779357	00	190	28	25	32	14	<	940	<	2.25	ns	3.1	<	940	0.40	11.0	120	4.1	17	58	21.0	4.3	85	<
106D	779358	00	196	26	19	31	16	<	1400	<	2.10	ns	2.8	4	1120	0.56	9.1	74	3.4	19	47	15.0	4.5	79	1

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779302	00	3.4	2.0	1300	22	42	4.10	1	<	<	0.5	3	0.8	1	4.6	4.5	7	26.45	-	-	8.1	ns	ns
106D	779303	00	1.0	0.7	410	10	19	2.00	<	<	<	0.3	3	<	<	3.1	1.7	8	46.05	-	-	8.2	ns	ns
106D	779304	00	0.9	6.0	930	39	77	7.90	1	0.9	3	0.6	6	1.1	1	16.0	4.0	<2	26.50	-	-	8.0	ns	ns
106D	779305	00	1.7	3.6	1400	54	100	11.00	2	1.3	3	0.8	9	2.3	1	16.0	5.3	11	31.25	-	-	8.2	ns	ns
106D	779306	00	1.4	9.3	1300	42	88	8.20	2	1.0	2	0.6	4	1.4	1	16.0	5.3	5	17.31	-	-	ns	ns	ns
106D	779308	00	1.9	6.3	670	73	160	13.10	2	1.4	3	0.8	9	1.7	2	22.2	4.4	<2	26.36	-	-	8.2	ns	ns
106D	779309	00	1.3	5.1	710	70	150	12.00	<	1.1	3	0.7	9	1.5	<	22.0	4.2	<2	25.40	-	-	7.9	ns	ns
106D	779311	00	1.2	3.6	790	62	130	11.10	2	1.2	3	0.7	9	1.6	2	18.0	3.7	<2	35.76	-	-	8.0	ns	ns
106D	779313	00	1.3	4.0	690	54	120	10.00	1	1.0	3	0.6	6	1.3	1	18.0	3.5	<2	33.61	-	-	8.2	ns	ns
106D	779315	00	2.7	6.4	830	40	79	7.80	<	1.1	3	0.8	7	1.1	2	13.0	4.3	5	29.03	-	-	8.2	ns	ns
106D	779316	00	1.3	4.6	1100	34	86	6.70	2	0.9	3	0.6	7	1.3	2	12.0	3.8	<2	25.40	-	-	8.1	ns	ns
106D	779317	00	1.5	5.2	1200	32	68	7.40	1	1.1	3	0.7	9	1.1	1	10.0	4.0	9	25.12	-	-	8.2	ns	ns
106D	779319	00	2.4	6.0	1500	36	74	7.90	<	1.3	3	0.9	8	1.1	2	12.0	5.4	5	8.36	-	-	8.2	ns	ns
106D	779320	00	2.9	7.0	2100	43	93	10.00	1	1.6	4	0.8	7	1.4	2	12.0	6.7	6	33.66	-	-	8.3	ns	ns
106D	779323	00	0.9	10.0	2800	47	110	12.90	3	1.6	4	1.0	4	0.9	<	11.0	7.5	11	25.70	-	-	5.8	ns	ns
106D	779324	00	2.5	9.2	1600	47	110	15.00	2	1.7	6	1.1	5	0.9	2	14.0	7.1	7	28.42	-	-	6.2	ns	ns
106D	779325	00	1.8	3.3	2400	34	72	7.50	<	0.9	3	0.7	12	0.9	1	9.0	4.3	24	27.84	-	-	8.0	ns	ns
106D	779327	00	3.1	4.4	2400	44	81	9.10	2	1.2	4	0.9	12	1.0	<	11.0	5.1	8	33.56	-	-	8.4	ns	ns
106D	779328	00	2.4	5.3	1700	34	71	7.60	1	1.1	3	0.8	7	1.0	2	10.0	5.5	8	28.29	-	-	8.0	ns	ns
106D	779330	00	2.5	6.0	1200	35	80	7.00	2	1.0	4	0.7	9	1.1	<	11.0	4.5	<2	21.10	-	-	8.2	ns	ns
106D	779332	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.2	ns	ns
106D	779334	00	3.3	4.2	1900	34	70	6.80	<	0.9	3	0.7	7	1.0	<	10.0	4.9	7	32.75	-	-	8.1	ns	ns
106D	779335	00	3.7	4.2	1900	42	85	7.90	1	1.1	3	0.7	9	1.1	<	11.0	4.2	5	33.62	-	-	8.0	ns	ns
106D	779336	00	3.4	3.8	1800	32	67	6.40	<	0.9	3	0.8	6	1.0	<	9.3	4.3	<2	15.37	-	-	8.1	ns	ns
106D	779337	00	2.5	4.5	1100	31	68	7.10	1	0.8	3	0.5	6	1.2	2	10.0	4.0	<2	33.51	-	-	8.3	ns	ns
106D	779338	00	2.1	4.4	1000	31	67	6.40	1	0.7	2	0.6	5	1.0	1	9.3	3.7	<2	29.12	-	-	8.1	ns	ns
106D	779339	00	2.3	6.0	1400	27	53	5.50	<	0.6	2	0.6	5	1.3	4	7.4	3.9	6	33.58	-	-	8.4	ns	ns
106D	779340	00	1.6	2.5	290	9	18	1.60	<	<	<	0.3	2	1.0	19	2.4	2.5	150	45.03	-	-	8.3	ns	ns
106D	779344	00	1.2	3.1	2000	29	61	5.50	<	0.7	<	0.3	3	1.1	2	5.0	2.9	5	40.67	-	-	8.3	ns	ns
106D	779345	00	7.1	3.5	2600	52	110	10.00	1	1.3	4	1.0	7	1.5	2	13.0	5.3	8	32.83	-	-	8.4	ns	ns
106D	779346	00	2.3	3.0	1900	27	56	5.80	<	0.7	3	0.6	5	0.9	1	8.3	3.5	6	44.62	-	-	8.5	ns	ns
106D	779347	00	6.8	4.6	1100	31	68	6.40	1	1.0	3	0.7	4	0.7	2	8.4	4.9	7	31.69	-	-	8.3	ns	ns
106D	779350	00	2.1	7.1	900	23	53	4.90	1	0.9	2	0.6	4	0.5	<	7.2	3.5	5	26.60	-	-	8.3	ns	ns
106D	779351	00	6.5	4.5	4300	27	43	6.00	<	0.9	2	0.8	4	1.3	<	7.9	6.7	6	37.81	-	-	8.0	ns	ns
106D	779352	00	6.9	5.7	4800	40	81	8.00	1	1.0	3	0.9	8	1.6	1	13.0	8.0	<2	33.82	-	-	8.0	ns	ns
106D	779354	00	4.7	2.6	140	8	13	1.80	<	<	<	0.3	<	<	<	2.5	2.1	2	42.81	-	-	7.8	ns	ns
106D	779355	00	2.9	7.4	340	16	31	3.40	<	0.5	<	0.4	4	<	1	4.8	2.5	3	41.99	-	-	7.6	ns	ns
106D	779356	00	1.6	5.0	960	32	72	6.60	<	1.0	3	0.6	6	0.9	<	8.7	3.5	4	35.84	-	-	8.0	ns	ns
106D	779357	00	2.7	6.1	1100	38	86	7.80	<	0.9	4	0.8	9	1.2	1	11.0	4.4	5	37.16	-	-	8.0	ns	ns
106D	779358	00	1.8	6.1	1300	27	58	5.40	1	0.7	2	0.5	6	0.9	3	8.2	3.4	<2	15.29	-	-	8.0	ns	ns

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106D	779359	00	08	491000	7103010	GRNS	*	Sed/Water	5	3	*	*		Modert	Rd-Bn	030	-	*	*	*	*	*	*
106D	779360	00	08	488020	7103650	GRNS	*	Sed/Water	10	6	*	*		Modert	Gy-Blu	030	-	*	*	*	*	*	*
106D	779363	00	08	477680	7101020	GRNT	*	Sed/Water	4	20	*	*		Fast	Rd-Bn	003	-	*	*	*	*	*	*
106D	779364	00	08	477400	7099190	GRNT	*	Sed/Water	4	20	*	*		Fast	Gy-Blu	121	-	*	*	*	*	*	*
106D	779365	00	08	478390	7098050	UKNNx	*	Sed/Water	6	40	*	*		Fast	Gy-Blu	030	-	*	*	*	*	*	*
106D	779367	00	08	475110	7103100	ALVM	*	Sed/Water	2	10	*	*		Modert	Rd-Bn	211	-	*	*	*	*	*	*
106D	779368	00	08	475350	7104220	ALVM	*	Sed/Water	4	10	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*
106D	779374	00	08	483780	7107420	ALVM	*	Sed/Water	6	20	*	*		Fast	Gy-Blu	030	-	*	*	*	*	*	*
106D	779375	00	08	483200	7103430	ALVM	*	Sed/Water	12	20	*	*		Fast	Gy-Blu	030	-	*	*	*	*	*	*
106D	779376	00	08	491300	7100750	ALVM	*	Sed/Water	5	20	*	*		Fast	Gy-Blu	120	-	*	*	*	*	*	*
106D	779377	00	08	489300	7097350	ALVM	*	Sed/Water	10	10	*	*		Slow	Gy-Blu	030	-	*	*	*	*	*	*
106D	779379	00	08	468200	7121000	PLLT	*	Sed/Water	5	8	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779380	00	08	467420	7119110	ALVM	*	Sed/Water	3	10	*	*		Fast	Rd-Bn	012	-	*	*	*	*	*	*
106D	779385	00	08	461400	7101350	QRTZx	*	Sed/Water	2	5	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*
106D	779387	00	08	487860	7111250	ALVM	*	Sed/Water	10	8	*	*		Fast	Wh-Bf	210	-	*	*	*	*	*	*
106D	779389	00	08	462640	7097520	ALVM	*	Sed/Water	10	20	*	*		Fast	Rd-Bn	300	-	*	*	*	*	*	*
106D	779390	00	08	471590	7111800	QZCS	*	Sed/Water	3	5	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*
106D	779393	00	08	470750	7123420	QRTZx	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779396	00	08	470690	7119710	ALVM	*	Sed/Water	5	15	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779397	00	08	496450	7124600	ALVM	*	Sed/Water	2	10	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*
106D	779398	00	08	497480	7123980	ALVM	*	Sed/Water	3	2	*	*		Fast	Rd-Bn	220	-	*	*	*	*	*	*
106D	779399	00	08	496650	7122250	QRTZx	*	Sed/Water	5	10	*	*		Fast	Rd-Bn	211	-	*	*	*	*	*	*
106D	779400	00	08	496080	7111250	QZCS	*	Sed/Water	4	8	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*
106D	779402	00	08	496140	7102750	ALVM	*	Sed/Water	6	10	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779405	00	08	496325	7097460	QRTZx	*	Sed/Water	1	2	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779406	00	08	509980	7097220	GRNS	*	Sed/Water	3	10	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779408	00	08	522450	7118200	ALVM	*	Sed/Water	2	10	*	*		Modert	Gy-Blu	031	-	*	*	*	*	*	*
106D	779410	00	08	519850	7124450	DLMTx	*	Sed/Water	2	5	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779411	00	08	508200	7120060	PLLT	*	Sed/Water	2	2	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779412	00	08	511950	7121600	PLLT	*	Sed/Water	5	10	*	*		Fast	Gy-Blu	030	-	*	*	*	*	*	*
106D	779413	00	08	504200	7116740	PLLT	*	Sed/Water	3	15	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779414	00	08	498520	7109200	ALVM	*	Sed/Water	10	15	*	*		Fast	Gy-Blu	120	-	*	*	*	*	*	*
106D	779415	00	08	499850	7112800	GRNS	*	Sed/Water	6	10	*	*		Fast	Gy-Blu	220	-	*	*	*	*	*	*
106D	779417	00	08	502900	7112090	ALVM	*	Sed/Water	5	10	*	*		Slow	Rd-Bn	031	-	*	*	*	*	*	*
106D	779418	00	08	501060	7109990	QZCS	*	Sed/Water	5	10	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*
106D	779420	00	08	500510	7111490	ALVM	*	Sed/Water	6	5	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779423	00	08	509310	7105430	ALVM	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779424	00	08	507750	7106250	ALVM	*	Sed/Water	8	20	*	*		Fast	Gy-Blu	121	-	*	*	*	*	*	*
106D	779425	00	08	520750	7108740	PLLT	*	Sed/Water	4	5	*	*		Fast	Gy-Blu	121	-	*	*	*	*	*	*
106D	779426	00	08	519550	7111200	PLLT	*	Sed/Water	5	10	*	*		Fast	Gy-Blu	021	-	*	*	*	*	*	*

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779359	00		690	78	140	77	30	1.8	1300	2	4.00	ns	4.2	4	1500	0.54	18.0	150	5.5	32	80	50.0	9.4	130	5
106D	779360	00		860	135	72	142	143	1.0	4500	<	3.45	ns	3.4	<	1580	0.56	13.0	140	4.8	150	170	28.0	8.0	88	1
106D	779363	00		192	28	8	24	12	<	4500	<	5.40	ns	7.3	<	580	0.45	5.9	54	7.9	16	31	167.0	12.0	37	6
106D	779364	00		66	12	4	13	7	<	230	<	1.25	ns	3.8	7	800	0.86	8.5	66	2.6	6	<	52.9	1.1	50	<
106D	779365	00		62	10	2	12	6	<	210	<	1.15	ns	3.3	<	800	0.77	7.0	63	2.0	7	<	32.0	1.0	54	2
106D	779367	00		340	29	10	27	10	<	330	<	2.00	ns	3.0	<	980	0.68	8.5	84	2.9	15	44	10.0	6.2	68	1
106D	779368	00		166	23	10	23	10	0.2	450	<	2.20	ns	3.4	7	980	0.78	11.0	140	4.2	12	52	21.0	1.8	63	<
106D	779374	00		134	58	15	29	13	<	615	<	2.05	ns	2.3	<	1520	0.51	9.2	80	3.2	14	47	28.0	<	65	<
106D	779375	00		860	67	18	130	42	<	1900	<	2.95	ns	2.9	<	1940	0.61	12.0	130	4.5	53	180	46.0	3.7	68	<
106D	779376	00		178	84	56	40	20	<	570	<	4.30	ns	3.9	<	980	0.69	19.0	110	6.5	27	70	43.0	1.2	85	2
106D	779377	00		156	62	36	33	16	<	440	<	3.45	ns	3.3	<	820	0.61	15.0	100	5.0	21	47	33.0	1.4	62	3
106D	779379	00		92	52	12	28	16	<	550	<	2.40	ns	3.7	<	1460	0.66	13.0	140	4.0	18	38	11.0	2.9	120	<
106D	779380	00		108	46	14	31	15	1.0	1100	<	2.60	ns	3.8	<	2840	0.50	11.0	120	3.3	13	40	7.3	9.0	110	<
106D	779385	00		164	17	69	24	12	<	580	2	2.70	ns	19.2	50	1040	0.84	12.0	87	3.9	12	36	551.0	8.5	96	5
106D	779387	00		580	49	14	112	37	<	1100	<	3.10	ns	3.1	<	1200	0.57	11.0	94	4.7	46	160	19.0	2.5	74	<
106D	779389	00		62	13	10	14	7	<	360	<	1.60	ns	3.4	20	680	0.66	6.9	100	2.2	9	<	56.0	0.7	56	<
106D	779390	00		58	11	5	14	6	<	240	<	1.40	ns	3.1	<	660	1.00	10.0	78	2.3	11	19	11.0	2.0	67	1
106D	779393	00		112	41	14	40	11	<	455	<	2.40	ns	4.9	<	3080	0.43	13.0	86	3.0	15	52	11.0	10.0	85	5
106D	779396	00		88	27	8	28	12	<	580	<	2.50	ns	4.0	<	1340	0.67	14.0	110	3.7	20	32	9.4	1.7	83	3
106D	779397	00		106	40	14	23	13	<	500	<	2.75	ns	5.2	<	880	0.73	14.0	80	3.3	16	20	10.0	8.3	75	5
106D	779398	00		80	38	24	27	19	<	900	<	3.00	ns	3.6	<	580	0.73	15.0	97	3.8	26	28	19.0	4.6	100	3
106D	779399	00		72	23	14	20	14	<	585	<	2.40	ns	3.6	<	600	0.73	12.0	84	3.3	19	27	11.0	6.9	80	4
106D	779400	00		100	25	12	27	12	<	530	<	2.05	ns	2.7	<	700	0.79	12.0	94	3.3	17	32	13.0	4.7	52	2
106D	779402	00		720	195	24	89	42	1.2	5601	6	5.00	ns	5.5	4	720	0.27	13.0	74	16.0	54	84	28.0	24.0	41	7
106D	779405	00		90	37	4	25	10	0.4	190	<	1.80	ns	3.8	<	900	0.86	15.0	89	3.6	17	30	13.0	6.2	50	2
106D	779406	00		74	54	2	20	9	<	165	<	2.00	ns	3.1	<	1200	0.92	12.0	97	3.4	15	33	11.0	6.2	51	4
106D	779408	00		420	27	12	49	12	<	570	2	1.25	ns	2.3	<	1900	0.55	8.2	68	2.5	16	53	17.0	4.5	33	5
106D	779410	00		144	16	25	12	6	<	310	<	0.85	ns	2.0	<	1060	0.38	5.7	47	1.8	7	<	18.0	13.0	32	3
106D	779411	00		98	66	8	30	15	<	440	<	2.40	ns	11.7	<	680	0.88	17.0	78	4.1	16	27	148.0	25.0	79	6
106D	779412	00		82	21	10	17	9	<	530	<	1.20	ns	2.9	<	1300	0.68	11.0	92	2.9	16	19	12.0	1.5	38	3
106D	779413	00		84	43	12	33	18	<	650	<	2.55	ns	3.5	<	600	1.00	18.0	150	5.0	29	48	18.0	5.9	76	4
106D	779414	00		490	81	8	88	56	0.6	960	<	3.50	ns	4.4	<	920	0.69	15.0	85	4.7	70	96	20.0	3.3	66	5
106D	779415	00		1120	48	12	215	73	<	1150	<	2.15	ns	4.3	<	740	0.78	13.0	82	3.8	100	240	12.0	7.3	58	4
106D	779417	00		58	12	7	11	6	<	220	<	0.90	ns	2.5	<	840	0.72	11.0	58	2.9	15	26	11.0	1.8	52	2
106D	779418	00		172	44	12	44	28	<	1480	<	4.50	ns	2.9	<	680	0.88	12.0	100	3.5	19	16	11.0	3.2	60	2
106D	779420	00		64	16	6	18	12	<	460	<	1.90	ns	3.1	<	580	0.70	11.0	72	3.3	16	27	7.7	1.8	51	3
106D	779423	00		106	36	2	26	14	<	300	<	2.10	ns	4.4	<	860	0.88	15.0	110	4.3	22	30	14.0	3.6	52	5
106D	779424	00		450	37	2	80	41	<	420	<	2.00	ns	4.1	<	940	0.78	13.0	90	3.5	61	70	16.0	3.2	47	4
106D	779425	00		840	220	8	128	34	<	340	<	3.50	ns	5.4	<	2120	0.39	17.0	130	4.4	44	110	37.0	8.3	93	7
106D	779426	00		420	58	8	76	24	<	280	<	3.00	ns	4.5	<	1600	0.48	17.0	110	3.8	29	81	36.0	8.9	89	5

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779359	00	3.5	10.0	1700	40	93	8.10	1	1.0	3	0.8	6	1.2	3	12.0	5.7	11	23.39	-	-	7.8	ns	ns
106D	779360	00	2.4	7.2	1700	49	89	9.40	1	1.6	4	0.7	5	1.1	2	9.4	4.1	16	25.17	-	-	7.1	ns	ns
106D	779363	00	1.3	2.3	970	24	44	3.70	<	0.6	<	0.9	4	0.6	1	8.0	12.0	9	2.52	-	-	ns	ns	ns
106D	779364	00	1.5	2.8	840	38	69	7.40	1	0.8	3	0.7	12	1.1	2	11.0	4.9	<2	39.36	-	-	ns	ns	ns
106D	779365	00	1.2	2.8	820	31	76	6.60	1	0.8	<	0.5	9	1.1	2	9.1	4.6	<2	40.57	-	-	ns	ns	ns
106D	779367	00	3.2	4.4	1100	34	73	7.70	<	0.7	2	0.7	9	1.1	<	11.0	3.6	7	9.26	-	-	ns	ns	ns
106D	779368	00	3.0	3.3	1100	56	120	10.70	2	1.2	4	0.9	12	1.4	4	14.0	4.9	9	23.07	-	-	ns	ns	ns
106D	779374	00	2.4	3.8	1800	34	74	7.00	<	0.8	3	0.6	7	1.0	1	10.0	3.4	10	38.10	-	-	ns	ns	ns
106D	779375	00	2.9	5.1	2400	43	78	8.50	2	1.0	3	0.8	6	1.2	2	11.0	4.5	18	36.23	-	-	ns	ns	ns
106D	779376	00	3.9	4.9	1200	40	79	8.70	<	1.3	5	1.1	9	1.4	2	11.0	5.8	<2	42.00	-	-	ns	ns	ns
106D	779377	00	2.5	4.3	1000	32	67	7.10	1	1.0	4	0.6	8	1.0	<	9.2	4.4	8	41.09	-	-	ns	ns	ns
106D	779379	00	1.2	6.6	3500	51	110	9.20	2	1.0	3	0.9	9	1.1	2	17.0	5.4	5	31.96	-	-	ns	ns	ns
106D	779380	00	0.8	6.4	2700	40	84	7.20	<	1.0	3	0.8	7	0.9	2	14.0	4.1	<2	12.66	-	-	ns	ns	ns
106D	779385	00	28.5	8.6	900	49	90	7.40	<	0.8	4	1.5	8	1.4	48	19.0	23.2	34	14.67	-	-	6.0	ns	ns
106D	779387	00	2.1	4.9	1300	38	78	8.00	2	0.9	3	0.6	6	1.1	1	11.0	4.1	14	37.48	-	-	5.5	ns	ns
106D	779389	00	5.5	3.9	680	43	95	8.20	1	1.0	3	0.7	13	1.3	10	14.0	4.5	11	18.69	-	-	7.0	ns	ns
106D	779390	00	6.7	3.6	790	54	83	8.00	<	1.0	2	0.3	10	1.3	<	15.0	4.1	3	38.43	-	-	6.0	ns	ns
106D	779393	00	1.2	5.7	2900	51	76	7.00	1	1.1	3	0.2	10	1.1	2	14.0	5.4	8	6.29	-	-	6.0	ns	ns
106D	779396	00	0.8	4.3	1500	80	140	11.10	2	1.5	4	0.4	13	1.6	1	20.2	4.9	5	25.35	-	-	6.0	ns	ns
106D	779397	00	1.0	9.3	580	42	70	5.10	2	0.6	2	<	5	0.9	1	11.0	4.7	<2	5.62	-	-	6.0	ns	ns
106D	779398	00	2.1	6.2	530	79	140	10.30	2	1.4	3	0.3	7	1.3	<	21.8	4.1	<2	22.40	-	-	6.0	ns	ns
106D	779399	00	1.3	4.1	570	80	140	10.10	1	1.4	3	0.2	9	1.2	2	20.0	4.1	<2	16.42	-	-	6.0	ns	ns
106D	779400	00	1.1	3.2	740	52	97	7.40	1	1.0	3	0.3	7	1.3	<	13.0	3.2	<2	24.57	-	-	6.0	ns	ns
106D	779402	00	2.4	4.3	600	120	200	23.80	5	4.1	8	0.9	2	0.6	<	5.7	5.4	<2	17.95	-	-	5.0	ns	ns
106D	779405	00	0.8	5.5	820	31	52	5.00	1	0.9	3	<	5	1.0	<	7.2	4.8	<2	30.83	-	-	5.8	ns	ns
106D	779406	00	0.9	6.0	1200	34	51	6.10	<	1.0	2	<	7	1.1	<	8.9	4.0	6	32.58	-	-	5.8	ns	ns
106D	779408	00	2.7	2.3	1600	31	45	4.90	<	0.8	<	<	3	1.1	2	5.5	3.2	5	32.14	-	-	7.3	ns	ns
106D	779410	00	2.3	2.0	600	20	32	3.00	<	<	<	<	4	0.6	2	4.5	2.2	5	14.37	-	-	7.9	ns	ns
106D	779411	00	1.3	21.0	590	85	130	11.80	2	1.4	<	<	4	1.0	1	24.2	12.0	6	6.95	-	-	7.4	ns	ns
106D	779412	00	1.8	2.2	1000	47	78	7.10	1	1.1	3	0.2	9	1.2	1	9.4	3.6	11	46.99	-	-	8.0	ns	ns
106D	779413	00	1.2	8.7	530	140	240	18.40	2	1.7	3	0.5	6	1.7	2	31.6	4.3	6	26.46	-	-	8.0	ns	ns
106D	779414	00	1.8	4.3	930	65	110	9.00	1	1.3	4	0.2	6	1.3	<	12.0	4.8	<2	17.44	-	-	7.4	ns	ns
106D	779415	00	1.1	3.6	730	86	140	11.30	2	1.6	4	0.5	8	1.8	<	16.0	4.9	<2	26.23	-	-	7.8	ns	ns
106D	779417	00	1.3	2.8	780	43	78	6.40	2	1.1	3	0.3	6	1.0	<	11.0	2.9	<2	36.89	-	-	5.0	ns	ns
106D	779418	00	0.8	3.2	660	64	120	9.10	2	1.5	3	0.4	8	1.6	2	16.0	3.7	5	31.09	-	-	5.2	ns	ns
106D	779420	00	0.7	2.8	560	73	130	10.20	2	1.2	3	0.2	9	1.5	2	17.0	3.4	4	44.38	-	-	5.0	ns	ns
106D	779423	00	1.4	2.9	1000	95	170	15.00	2	2.1	4	0.5	17	2.5	<	23.8	5.8	84	36.22	-	-	6.7	ns	ns
106D	779424	00	1.0	3.5	990	77	130	10.60	2	1.9	5	0.4	13	1.7	1	13.0	4.8	8	18.93	-	-	7.5	ns	ns
106D	779425	00	5.4	6.7	2700	54	83	8.30	1	1.6	4	0.3	5	1.1	2	13.0	6.7	13	20.28	-	-	6.9	ns	ns
106D	779426	00	3.2	6.5	1800	52	91	8.30	1	1.2	4	0.4	6	1.3	2	13.0	5.4	6	29.04	-	-	5.0	ns	ns

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage		Stream Type	Stream Class	Source
106D	779428	00	08	521600	7115420	ALVM	*	Sed/Water	8	15	*	*		Fast	Gy-Blu	121	-	*	*	*	*	*	*	*
106D	779429	00	08	521930	7111380	PLLT	*	Sed/Water	4	5	*	*		Fast	Gy-Blu	220	-	*	*	*	*	*	*	*
106D	779430	00	08	523660	7114890	PLLT	*	Sed/Water	7	10	*	*		Fast	Gy-Blu	130	-	*	*	*	*	*	*	*
106D	779431	00	08	527500	7104700	QRTZx	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779434	00	08	527900	7106730	ALVM	*	Sed/Water	3	4	*	*		Fast	Gy-Blu	120	-	*	*	*	*	*	*	*
106D	779436	00	08	530350	7108850	GRNS	*	Sed/Water	10	20	*	*		Fast	Rd-Bn	220	-	*	*	*	*	*	*	*
106D	779437	00	08	539720	7106520	PLLT	*	Sed/Water	3	4	*	*		Fast	*	021	-	*	*	*	*	*	*	*
106D	779439	00	08	538350	7105150	PLLT	*	Sed/Water	4	10	*	*		Fast	Gy-Blu	130	-	*	*	*	*	*	*	*
106D	779440	00	08	540250	7111230	ALVM	*	Sed/Water	3	8	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779445	00	08	538975	7112575	ALVM	*	Sed/Water	6	10	*	*		Fast	Gy-Blu	021	-	*	*	*	*	*	*	*
106D	779448	00	08	537250	7113600	ALVM	*	Sed/Water	5	10	*	*		Fast	Gy-Blu	210	-	*	*	*	*	*	*	*
106D	779449	00	08	521600	7099600	QRTZx	*	Sed/Water	3	3	*	*		Fast	Rd-Bn	012	-	*	*	*	*	*	*	*
106D	779450	00	08	541650	7113400	QRTZx	*	Sed/Water	2	2	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779451	00	08	541200	7114300	ALVM	*	Sed/Water	3	2	*	*		Fast	Gy-Blu	021	-	*	*	*	*	*	*	*
106D	779453	00	08	540050	7115800	SLTEx	*	Sed/Water	2	3	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779456	00	08	479170	7108420	ALVM	*	Sed/Water	2	2	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779457	00	08	475800	7111090	ALVM	*	Sed/Water	4	10	*	*		Fast	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779458	00	08	474590	7112000	ALVM	*	Sed/Water	2	5	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779462	00	08	475600	7114400	ALVM	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779463	00	08	474510	7115800	ALVM	*	Sed/Water	30	50	*	*		Modert	Gy-Blu	030	-	*	*	*	*	*	*	*
106D	779464	00	08	482420	7111800	ALVM	*	Sed/Water	2	2	*	*		Slow	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779465	00	08	482550	7113500	ALVM	*	Sed/Water	3	1	*	*		Modert	*	121	-	*	*	*	*	*	*	*
106D	779468	00	08	469510	7116380	ALVM	*	Sed/Water	3	3	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779470	00	08	469150	7118140	ALVM	*	Sed/Water	4	5	*	*		Slow	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779471	00	08	471600	7118280	ALVM	*	Sed/Water	2	5	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779472	00	08	491400	7122400	ALVM	*	Sed/Water	5	4	*	*		Modert	Gy-Blu	210	-	*	*	*	*	*	*	*
106D	779474	00	08	491900	7119500	ALVM	*	Sed/Water	10	10	*	*		Fast	Gy-Blu	111	-	*	*	*	*	*	*	*
106D	779475	00	08	491250	7109200	ALVM	*	Sed/Water	4	2	*	*		Slow	Rd-Bn	111	-	*	*	*	*	*	*	*
106D	779477	00	08	496950	7100100	ALVM	*	Sed/Water	4	5	*	*		Modert	Rd-Bn	022	-	*	*	*	*	*	*	*
106D	779478	00	08	498550	7101250	ALVM	*	Sed/Water	15	15	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779479	00	08	500570	7100440	ALVM	*	Sed/Water	4	3	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779480	00	08	502000	7098770	ALVM	*	Sed/Water	20	5	*	*		Modert	Rd-Bn	121	-	*	*	*	*	*	*	*
106D	779482	00	08	507380	7097470	SHLEx	*	Sed/Water	2	1	*	*		Modert	Rd-Bn	120	-	*	*	*	*	*	*	*
106D	779484	00	08	515200	7098630	ALVM	*	Sed/Water	1	2	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779486	00	08	512460	7098000	SHLEx	*	Sed/Water	10	6	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779487	00	08	501650	7105500	ALVM	*	Sed/Water	12	5	*	*		Fast	Gy-Blu	031	-	*	*	*	*	*	*	*
106D	779488	00	08	518000	7122100	ALVM	*	Sed/Water	2	3	*	*		Modert	Rd-Bn	021	-	*	*	*	*	*	*	*
106D	779489	00	08	516220	7123410	ALVM	*	Sed/Water	5	2	*	*		Modert	Gy-Blu	031	-	*	*	*	*	*	*	*
106D	779490	00	08	513630	7124000	ALVM	*	Sed/Water	4	2	*	*		Modert	Gy-Blu	021	-	*	*	*	*	*	*	*
106D	779491	00	08	504000	7121170	ALVM	*	Sed/Water	3	5	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*	*

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779428	00		250	35	10	57	14	<	480	<	2.30	ns	4.1	<	1140	0.62	13.0	110	3.4	20	51	20.0	6.7	64	4
106D	779429	00		270	65	6	53	20	<	240	<	3.60	ns	4.3	<	1180	0.51	17.0	130	4.6	29	68	35.0	1.1	90	5
106D	779430	00		92	31	8	25	14	<	590	<	2.00	ns	2.6	<	840	0.54	10.0	62	3.0	19	34	17.0	0.8	53	3
106D	779431	00		280	40	12	37	13	0.4	550	<	2.30	ns	4.8	<	2000	0.49	11.0	83	2.8	14	43	17.0	6.6	53	4
106D	779434	00		540	34	7	64	19	<	270	<	3.45	ns	4.0	<	1360	0.59	11.0	87	4.2	24	61	19.0	1.2	59	4
106D	779436	00		192	39	5	30	11	<	400	<	2.30	ns	2.9	<	1680	0.58	10.0	62	2.7	18	36	16.0	0.6	41	2
106D	779437	00		520	40	8	52	20	<	400	<	2.60	ns	4.1	<	1740	0.83	15.0	95	3.6	28	90	18.0	3.6	83	4
106D	779439	00		400	30	6	46	17	<	440	<	2.40	ns	3.0	<	1340	0.87	13.0	90	3.4	25	67	12.0	1.5	63	4
106D	779440	00		260	40	12	46	15	<	920	<	3.15	ns	3.8	<	1500	0.41	15.0	120	3.9	20	43	18.0	3.4	80	5
106D	779445	00		190	49	24	39	13	<	630	<	2.85	ns	4.6	<	2120	0.54	15.0	110	4.0	22	52	26.0	1.9	75	5
106D	779448	00		220	52	15	44	14	0.4	840	2	3.40	ns	3.7	<	3600	0.34	13.0	140	4.1	20	58	31.0	<	74	6
106D	779449	00		66	27	8	18	7	<	300	<	1.60	ns	3.3	<	1960	0.54	11.0	62	2.5	13	28	18.0	11.0	47	4
106D	779450	00		1440	610	16	380	100	1.8	6000	8	6.90	ns	11.7	<	2080	0.36	18.0	140	8.3	130	340	36.0	4.3	81	11
106D	779451	00		800	175	36	160	31	1.0	1950	6	3.30	ns	6.1	<	2800	0.44	14.0	140	4.3	41	160	29.0	5.1	68	8
106D	779453	00		5000	80	22	660	65	0.8	8000	28	2.75	ns	7.5	<	2920	0.27	7.9	72	3.2	73	640	36.0	13.0	41	28
106D	779456	00		74	19	7	18	6	<	420	<	1.60	ns	2.8	<	820	0.90	10.0	87	2.6	13	18	11.0	1.4	39	4
106D	779457	00		120	25	24	20	10	<	955	<	2.50	ns	4.2	<	880	0.74	10.0	73	2.5	15	18	15.0	6.4	76	<
106D	779458	00		210	16	16	19	9	<	370	<	1.70	ns	3.6	<	760	0.91	10.0	77	2.5	10	22	9.3	3.1	69	3
106D	779462	00		78	22	16	23	12	<	465	<	2.60	ns	4.0	<	880	1.30	16.0	110	4.0	17	26	10.0	2.6	120	4
106D	779463	00		146	30	7	31	13	<	1000	<	2.15	ns	3.5	<	1540	1.00	15.0	100	3.4	22	36	11.0	3.8	75	4
106D	779464	00		72	19	8	16	6	<	175	<	1.30	ns	2.8	<	1120	1.00	11.0	80	2.3	9	24	7.1	1.0	47	3
106D	779465	00		86	28	14	20	8	<	290	<	1.75	ns	3.1	<	860	1.20	12.0	85	2.8	10	23	10.0	3.1	54	4
106D	779468	00		180	58	8	73	15	<	740	<	2.35	ns	4.2	<	2920	0.70	12.0	96	3.0	20	61	8.4	2.7	55	3
106D	779470	00		96	36	13	24	13	<	760	<	2.25	ns	3.3	<	2160	0.82	12.0	86	2.6	18	19	7.8	2.1	63	5
106D	779471	00		68	16	9	21	9	<	380	<	1.50	ns	2.3	<	1140	1.30	12.0	67	2.7	13	<	7.3	1.6	41	3
106D	779472	00		192	45	12	33	11	<	630	2	3.25	ns	4.6	<	1480	0.57	18.0	130	4.1	15	41	24.0	3.4	100	7
106D	779474	00		144	33	10	29	10	<	840	<	2.60	ns	4.4	<	1220	0.67	15.0	100	3.3	17	21	16.0	3.5	81	4
106D	779475	00		220	26	10	35	17	<	1100	<	3.25	ns	3.1	<	940	0.72	12.0	69	4.0	24	37	14.0	6.7	49	2
106D	779477	00		184	56	18	49	47	<	610	<	3.00	ns	3.4	<	960	0.64	16.0	64	4.1	64	66	16.0	11.0	64	4
106D	779478	00		198	70	6	34	26	<	465	<	4.70	ns	3.9	<	940	0.74	19.0	93	7.2	40	62	22.0	8.1	73	4
106D	779479	00		124	29	3	24	10	<	265	<	1.60	ns	4.5	<	720	1.20	16.0	100	4.7	24	48	17.0	3.0	53	3
106D	779480	00		170	45	4	27	14	<	370	<	2.60	ns	3.1	<	700	0.93	15.0	83	4.6	30	45	14.0	1.5	45	3
106D	779482	00		82	36	<	30	12	<	260	<	1.95	ns	4.0	<	1060	1.30	14.0	99	3.6	18	34	9.1	<	47	3
106D	779484	00		112	57	7	25	12	<	245	<	2.45	ns	4.6	<	1200	1.10	16.0	100	3.8	18	45	18.0	18.0	45	4
106D	779486	00		114	34	2	35	27	<	455	<	3.00	ns	3.1	<	1040	0.78	11.0	73	4.2	35	37	19.0	6.2	37	4
106D	779487	00		82	23	14	18	6	<	165	<	2.25	ns	3.1	<	840	1.00	14.0	92	3.4	12	19	14.0	3.1	73	3
106D	779488	00		360	27	21	35	9	<	940	2	1.75	ns	2.8	<	900	0.75	10.0	74	3.3	17	50	25.0	5.7	39	5
106D	779489	00		130	22	26	22	6	<	460	4	1.15	ns	2.4	<	1020	0.43	7.1	47	2.1	12	20	21.0	<	38	7
106D	779490	00		90	22	16	22	10	<	660	<	1.60	ns	2.8	<	1000	0.80	12.0	66	3.3	19	23	13.0	1.7	51	2
106D	779491	00		132	41	24	27	15	<	1900	<	2.80	ns	4.5	<	840	0.43	12.0	82	3.4	22	25	18.0	20.0	86	2

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779428	00	1.9	4.1	1200	84	140	12.00	2	1.2	3	0.4	8	1.4	<	22.0	4.6	4	31.21	-	-	7.6	ns	ns
106D	779429	00	3.5	6.1	1400	59	98	9.20	1	1.3	3	0.3	8	1.3	2	16.0	5.5	5	29.09	-	-	6.7	ns	ns
106D	779430	00	1.8	2.5	800	45	79	6.70	2	1.1	4	0.3	6	0.9	<	12.0	3.2	<2	38.65	-	-	7.5	ns	ns
106D	779431	00	3.9	3.4	1900	45	74	6.70	1	1.1	3	0.2	7	0.7	<	10.0	5.9	4	25.52	-	-	7.2	ns	ns
106D	779434	00	4.2	4.2	1300	52	89	8.30	1	1.2	4	0.3	8	1.1	<	12.0	4.8	<2	41.22	-	-	6.6	ns	ns
106D	779436	00	3.6	3.1	1700	46	75	7.80	<	1.3	3	0.2	7	0.9	1	10.0	3.6	4	19.23	-	-	7.5	ns	ns
106D	779437	00	3.9	6.3	1900	47	74	8.00	1	1.0	3	0.3	7	1.4	2	12.0	5.0	<2	31.17	-	-	7.4	ns	ns
106D	779439	00	2.0	3.8	1600	46	83	7.20	<	1.0	3	0.4	8	1.1	2	10.0	4.0	4	38.20	-	-	7.6	ns	ns
106D	779440	00	2.3	5.5	1700	44	73	6.60	1	1.0	3	0.3	6	1.1	<	12.0	4.4	5	21.99	-	-	7.4	ns	ns
106D	779445	00	4.5	4.0	2400	72	130	10.50	2	1.5	4	0.4	8	1.3	2	16.0	5.7	6	33.24	-	-	7.4	ns	ns
106D	779448	00	5.1	4.0	3500	64	99	8.60	1	1.2	4	0.3	4	1.1	1	12.0	4.0	6	9.14	-	-	7.4	ns	ns
106D	779449	00	1.9	3.3	1900	41	77	6.10	1	1.0	3	0.3	11	0.6	<	9.2	4.0	5	32.54	-	-	7.6	ns	ns
106D	779450	00	8.8	6.9	2800	66	110	13.00	3	2.3	5	0.3	4	1.0	<	14.0	14.0	15	26.07	-	-	7.6	ns	ns
106D	779451	00	6.2	4.4	3400	53	81	8.20	2	1.6	3	0.2	4	1.4	<	11.0	6.9	11	21.90	-	-	7.5	ns	ns
106D	779453	00	8.9	2.6	2800	26	34	3.60	1	0.6	3	<	3	0.7	<	5.4	7.3	5	13.63	-	-	7.4	ns	ns
106D	779456	00	1.4	2.4	820	47	84	7.40	1	1.0	3	0.3	9	1.1	<	9.5	3.3	4	36.57	-	-	8.3	ns	ns
106D	779457	00	1.2	4.5	770	45	71	6.50	<	0.8	3	<	7	1.0	<	14.0	4.3	3	18.86	-	-	8.4	ns	ns
106D	779458	00	1.3	3.6	680	65	120	10.00	1	1.3	3	0.3	12	1.4	1	19.0	4.4	5	22.10	-	-	ns	ns	ns
106D	779462	00	1.0	5.5	1100	79	140	10.40	2	1.7	3	0.4	12	1.9	2	21.9	5.1	<2	31.86	-	-	8.5	ns	ns
106D	779463	00	1.3	4.9	1600	51	87	7.40	1	1.0	3	0.3	8	1.5	1	12.0	4.4	<2	26.26	-	-	8.4	ns	ns
106D	779464	00	1.2	2.7	1100	46	77	7.10	2	1.0	3	0.4	9	1.2	2	9.4	3.6	8	36.33	-	-	7.9	ns	ns
106D	779465	00	1.2	3.6	900	39	64	6.20	<	1.0	4	0.3	9	1.0	<	9.0	3.9	4	28.63	-	-	7.5	ns	ns
106D	779468	00	1.2	3.4	2800	44	69	6.50	1	1.0	3	0.2	5	0.9	<	11.0	4.3	9	14.55	-	-	7.2	ns	ns
106D	779470	00	1.2	3.3	2300	34	63	5.00	<	0.8	2	0.2	5	1.0	1	8.6	3.6	6	11.10	-	-	7.2	ns	ns
106D	779471	00	1.2	2.4	1300	35	63	5.50	2	0.9	2	0.3	6	1.0	<	8.4	3.1	3	35.76	-	-	8.0	ns	ns
106D	779472	00	4.7	7.8	1800	64	100	8.40	2	1.1	3	<	7	1.5	<	13.0	5.6	4	16.10	-	-	7.8	ns	ns
106D	779474	00	2.9	5.3	1200	57	95	8.10	2	1.2	3	0.3	8	1.3	2	13.0	4.9	<2	20.11	-	-	8.0	ns	ns
106D	779475	00	1.5	3.6	940	47	76	7.70	1	1.2	3	0.3	6	1.3	2	12.0	3.4	7	12.45	-	-	7.9	ns	ns
106D	779477	00	1.9	6.9	940	44	65	6.90	1	1.2	2	<	7	1.1	3	9.2	4.3	7	16.65	-	-	6.4	ns	ns
106D	779478	00	2.7	6.1	1100	47	77	7.70	2	1.6	4	0.4	7	1.3	<	11.0	5.5	10	33.49	-	-	6.5	ns	ns
106D	779479	00	0.8	2.5	710	67	120	10.10	2	1.3	4	0.5	14	2.1	1	16.0	4.6	10	23.84	-	-	7.1	ns	ns
106D	779480	00	1.4	2.8	760	39	61	6.50	2	1.1	3	0.5	7	1.3	<	9.3	3.4	<2	43.85	-	-	7.6	ns	ns
106D	779482	00	1.0	3.3	950	49	87	8.00	2	1.5	3	0.6	12	1.4	<	10.0	4.6	4	48.00	-	-	7.0	ns	ns
106D	779484	00	1.2	3.7	1100	36	62	5.80	2	1.3	4	0.3	7	0.9	<	7.9	5.5	8	23.87	-	-	7.9	ns	ns
106D	779486	00	1.5	2.9	1200	42	71	6.50	<	1.1	3	0.4	8	1.2	<	8.2	4.2	12	35.18	-	-	7.9	ns	ns
106D	779487	00	1.1	4.1	980	36	59	4.80	<	0.8	2	0.3	6	1.0	1	10.0	3.6	<2	28.82	-	-	7.9	ns	ns
106D	779488	00	4.6	2.5	1100	38	66	5.60	1	0.9	3	0.2	6	1.1	1	7.7	3.6	12	31.34	-	-	7.0	ns	ns
106D	779489	00	4.8	1.8	750	24	31	4.10	<	0.6	2	0.2	4	0.8	1	5.4	2.9	3	26.43	-	-	7.8	ns	ns
106D	779490	00	1.8	2.5	990	48	80	8.00	1	1.3	3	<	7	2.3	1	10.0	3.9	<2	30.53	-	-	7.5	ns	ns
106D	779491	00	1.3	4.8	850	44	68	6.00	<	1.2	3	<	4	1.3	1	13.0	4.9	4	11.39	-	-	7.6	ns	ns

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106D	779493	00	08	503750	7105200	GPSC	*	Sed/Water	5	5	*	*		Fast	Rd-Bn	220	-	*	*	*	*	*	*
106D	779495	00	08	504620	7103550	ALVM	*	Sed/Water	6	2	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*
106D	779497	00	08	512480	7107750	SHLEx	*	Sed/Water	7	5	*	*		Fast	Rd-Bn	021	-	*	*	*	*	*	*
106D	779498	00	08	510620	7109550	ALVM	*	Sed/Water	8	5	*	*		Fast	Rd-Bn	210	-	*	*	*	*	*	*
106D	779499	00	08	508760	7111510	ALVM	*	Sed/Water	6	7	*	*		Fast	Rd-Bn	030	-	*	*	*	*	*	*
106D	779500	00	08	507500	7112800	ALVM	*	Sed/Water	1	2	*	*		Slow	Rd-Bn	021	-	*	*	*	*	*	*
106D	779502	00	08	504980	7113310	ALVM	*	Sed/Water	*	*	*	*		Stagnt	*	021	-	*	*	*	*	*	*
106D	779506	00	08	524840	7101000	SHLEx	*	Sed/Water	8	4	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*
106D	779508	00	08	524630	7097950	SHLEx	*	Sed/Water	6	1	*	*		Fast	Gy-Blu	111	-	*	*	*	*	*	*
106D	779509	00	08	525550	7099400	ALVM	*	Sed/Water	4	2	*	*		Fast	Rd-Bn	111	-	*	*	*	*	*	*
106D	779510	00	08	527075	7100850	ALVM	*	Sed/Water	*	*	*	*		Stagnt	Rd-Bn	120	-	*	*	*	*	*	*
106D	779511	00	08	536150	7099600	ALVM	*	Sed/Water	1	1	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*
106D	779514	00	08	537380	7101925	SHLEx	*	Sed/Water	5	3	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779515	00	08	524030	7108610	ALVM	*	Sed/Water	1	1	*	*		Slow	Rd-Bn	031	-	*	*	*	*	*	*
106D	779517	00	08	537100	7107700	ALVM	*	Sed/Water	2	1	*	*		Modert	Rd-Bn	111	-	*	*	*	*	*	*
106D	779519	00	08	535975	7106080	SHLEx	*	Sed/Water	6	4	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779520	00	08	535325	7104500	ALVM	*	Sed/Water	7	5	*	*		Fast	Rd-Bn	120	-	*	*	*	*	*	*
106D	779522	00	08	545400	7114900	SHLEx	*	Sed/Water	1	1	*	*		Fast	Rd-Bn	121	-	*	*	*	*	*	*
106D	779527	00	08	543600	7116750	SHLEx	*	Sed/Water	5	3	*	*		Fast	Rd-Bn	031	-	*	*	*	*	*	*
106D	779531	00	08	464220	7100590	UKNNx	*	Sed/Water	*	*	*	*		Stagnt	*	*	-	*	*	*	*	*	*
106D	779533	00	08	468660	7105650	UKNNx	*	Sed/Water	*	*	*	*		Stagnt	*	*	-	*	*	*	*	*	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106D	779493	00	98	19	8	24	9	<	410	<	2.05	ns	2.8	<	600	0.60	10.0	57	3.6	17	<	7.0	0.8	54	3
106D	779495	00	118	29	4	28	12	<	250	<	1.90	ns	2.9	<	680	0.75	12.0	76	3.4	21	33	10.0	3.9	52	4
106D	779497	00	350	170	8	90	34	<	320	2	4.35	ns	5.4	<	1020	0.77	23.4	130	6.5	56	99	49.0	4.2	80	9
106D	779498	00	360	84	5	76	66	<	600	<	3.30	ns	4.7	<	460	0.76	17.0	120	5.1	99	76	26.0	3.8	63	7
106D	779499	00	240	68	7	62	27	<	505	<	2.70	ns	3.1	<	900	0.88	14.0	110	4.4	41	73	16.0	2.7	67	3
106D	779500	00	70	32	13	23	14	<	445	<	2.40	ns	3.2	<	540	0.76	14.0	69	3.6	20	29	14.0	1.4	87	2
106D	779502	00	80	36	14	30	14	<	270	<	2.10	ns	4.5	<	660	0.79	14.0	67	3.1	19	17	7.7	1.8	85	2
106D	779506	00	330	39	11	40	12	<	745	<	2.15	ns	2.9	<	1200	0.43	8.8	63	2.6	14	44	26.0	1.1	37	5
106D	779508	00	300	68	32	49	26	<	310	<	3.20	ns	6.0	<	1280	0.49	12.0	99	3.9	38	60	32.0	7.4	66	5
106D	779509	00	2300	1220	284	29	11	<	180	<	3.50	ns	4.6	<	1500	0.79	13.0	94	5.3	16	35	73.3	7.1	53	4
106D	779510	00	290	53	20	34	18	<	480	2	3.00	ns	4.3	<	2000	0.72	15.0	93	4.2	24	43	31.0	1.9	75	6
106D	779511	00	1340	66	18	165	78	1.0	3400	10	7.50	ns	11.9	<	9999	0.58	15.0	79	8.7	100	160	25.0	3.9	74	14
106D	779514	00	820	125	9	73	27	<	720	6	4.40	ns	7.7	<	9999	0.58	15.0	100	6.1	42	96	24.0	1.2	68	12
106D	779515	00	330	42	12	60	14	<	340	<	2.30	ns	4.7	<	1160	0.73	14.0	82	3.3	23	54	22.0	5.1	66	4
106D	779517	00	270	30	9	35	10	0.4	285	<	2.05	ns	3.6	<	1500	0.68	12.0	92	2.8	15	46	9.2	1.9	59	4
106D	779519	00	271	28	9	32	13	<	415	<	2.20	ns	3.4	<	1200	0.76	13.0	140	3.1	18	43	11.0	1.8	55	3
106D	779520	00	182	31	6	30	10	<	380	<	1.90	ns	3.0	<	1200	0.75	12.0	91	3.0	14	42	9.1	1.6	49	3
106D	779522	00	78	36	20	26	16	0.6	465	<	2.65	ns	4.3	<	820	0.37	15.0	98	3.8	23	28	12.0	2.1	110	2
106D	779527	00	250	45	21	42	11	0.4	550	2	2.10	ns	4.5	<	3000	0.59	11.0	94	3.1	15	47	22.0	1.2	61	7
106D	779531	00	176	38	27	50	19	<	660	2	3.20	ns	6.2	40	980	0.69	11.0	90	3.4	22	62	147.0	11.0	82	5
106D	779533	00	108	19	16	16	8	<	190	<	2.30	ns	3.1	<	700	0.76	11.0	74	2.8	8	14	63.1	12.0	49	4

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106D	779493	00		0.8	2.4	640	65	120	9.30	2	1.1	3	0.2	8	1.8	2	16.0	3.3	<2	22.74	-	-	7.4	ns	ns
106D	779495	00		0.7	3.0	760	54	95	8.30	2	1.2	2	0.3	7	1.5	<	14.0	3.5	4	25.04	-	-	8.2	ns	ns
106D	779497	00		2.2	6.9	1300	89	160	18.30	4	3.0	7	0.7	7	1.3	1	15.0	7.1	8	32.14	-	-	5.8	ns	ns
106D	779498	00		2.4	5.7	1300	110	190	17.20	3	3.0	6	0.7	7	1.9	<	14.0	5.8	5	31.67	-	-	5.3	ns	ns
106D	779499	00		1.4	3.9	1000	70	110	10.70	1	1.9	4	0.4	6	1.3	2	13.0	4.3	<2	33.89	-	-	8.2	ns	ns
106D	779500	00		1.0	5.1	590	80	140	11.00	1	1.3	3	0.4	6	1.2	1	20.8	3.8	<2	35.49	-	-	7.5	ns	ns
106D	779502	00		0.9	4.5	710	47	84	6.30	<	1.1	3	0.2	5	1.0	1	14.0	4.9	4	22.30	-	-	ns	ns	ns
106D	779506	00		4.4	2.6	1500	36	61	5.90	1	0.8	2	0.2	6	0.8	<	7.9	3.6	4	40.03	-	-	ns	ns	ns
106D	779508	00		4.4	4.5	1600	100	170	17.00	3	2.0	4	0.3	17	1.5	<	22.5	7.5	7	29.80	-	-	8.0	ns	ns
106D	779509	00		4.6	3.8	1800	56	94	8.60	2	1.4	3	0.3	8	1.3	<	12.0	5.9	<2	30.94	-	-	7.5	ns	ns
106D	779510	00		6.9	5.3	2300	72	120	10.10	<	1.3	3	0.3	8	1.4	1	16.0	5.4	<2	27.77	-	-	ns	ns	ns
106D	779511	00		12.0	5.3	4800	53	85	8.50	2	1.8	4	<	6	0.9	2	13.0	13.0	<2	20.46	-	-	6.6	ns	ns
106D	779514	00		6.5	3.8	5540	61	110	9.20	2	1.6	4	<	8	1.1	<	15.0	9.4	<2	39.09	-	-	6.8	ns	ns
106D	779515	00		2.7	4.4	1400	42	69	6.60	2	1.0	3	<	6	1.1	<	11.0	5.7	<2	30.91	-	-	7.9	ns	ns
106D	779517	00		2.5	4.1	1600	44	73	7.00	<	1.1	3	0.3	5	0.9	<	8.7	3.9	3	26.50	-	-	7.8	ns	ns
106D	779519	00		2.0	3.4	1500	53	89	8.50	1	1.1	3	0.3	8	1.2	1	10.0	4.1	<2	37.57	-	-	7.9	ns	ns
106D	779520	00		1.6	3.3	1300	38	70	6.30	2	1.1	3	0.3	6	0.9	<	8.3	3.6	4	33.95	-	-	7.6	ns	ns
106D	779522	00		1.4	5.5	970	73	130	10.20	1	1.6	3	0.4	9	1.6	2	20.0	5.1	<2	31.31	-	-	8.0	ns	ns
106D	779527	00		3.8	3.5	3400	41	59	6.30	1	1.0	3	<	6	1.4	1	10.0	5.3	<2	38.13	-	-	8.0	ns	ns
106D	779531	00		6.2	7.2	830	44	71	5.90	1	1.0	2	<	6	0.8	60	14.0	6.3	12	7.13	-	-	ns	ns	ns
106D	779533	00		4.1	3.3	740	39	58	5.80	2	1.1	3	0.2	7	1.0	1	10.0	3.6	4	19.02	-	-	ns	ns	ns

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Stream Class	Source
106E	761002	00	08	454042	7209407	ARGLa	04	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761003	00	08	457084	7210279	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761004	00	08	459653	7210372	ARGLa	04	Sed/Water	1	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761005	00	08	456244	7212270	ARGLa	04	Sed/Water	3	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761006	00	08	454051	7213270	ARGLa	04	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761007	00	08	456961	7215872	ARGLa	04	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761008	00	08	454909	7221646	ARGLa	04	Sed/Water	6	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761009	00	08	456962	7223317	ARGLa	04	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761010	00	08	459704	7219786	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761011	00	08	461493	7218940	ARGLa	04	Sed/Water	3	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761012	00	08	459914	7218086	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761013	10	08	461103	7216450	ARGLa	04	Sed/Water	2	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761014	20	08	461103	7216450	ARGLa	04	Sed/Water	2	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761015	00	08	460577	7221593	ARGLa	04	Sed/Water	1	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761016	00	08	460031	7224964	DLMTb	04	Sed/Water	5	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761017	00	08	461537	7225940	DLMTb	04	Sed/Water	7	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761019	00	08	463980	7224732	DLMTb	04	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761020	00	08	465433	7223581	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761022	00	08	470477	7223483	ARGLa	04	Sed/Water	1	4	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761023	00	08	473398	7225322	LMSNd	12	Sed/Water	10	15	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761024	00	08	476046	7226900	LMSNd	12	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761025	10	08	472009	7235893	LMSNd	12	Sed/Water	1	6	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761026	20	08	472009	7235893	LMSNd	12	Sed/Water	1	6	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761027	00	08	475712	7235444	SNDSd	18	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761028	00	08	474753	7230418	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761029	00	08	473086	7233008	LMSNd	12	Sed/Water	3	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761030	00	08	472572	7228018	DLMTb	04	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761031	00	08	466504	7233142	LMSNd	12	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761032	00	08	467483	7232520	LMSNd	12	Sed/Water	7	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761033	00	08	468500	7231100	LMSNd	12	Sed/Water	7	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761034	00	08	469260	7229673	LMSNd	12	Sed/Water	2	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761035	00	08	469085	7227129	DLMTb	04	Sed/Water	3	5	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761036	00	08	464924	7228266	DLMTb	04	Sed/Water	1	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761037	00	08	462613	7229757	DLMTb	04	Sed/Water	4	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761038	00	08	461053	7228591	DLMTb	04	Sed/Water	2	6	-	Colluv	BnCl'dy	Fast	*	*	-	*	*	*	*	*	*
106E	761040	00	08	459541	7229947	DLMTb	04	Sed/Water	3	4	-	Colluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*
106E	761042	10	08	459605	7233351	LMSNd	12	Sed/Water	6	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761043	20	08	459605	7233351	LMSNd	12	Sed/Water	6	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761044	00	08	460233	7234934	LMSNd	12	Sed/Water	6	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761046	00	08	457498	7231503	DLMTb	04	Sed/Water	7	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*

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Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761002	00	110	11	22	4	2	<	5000	4	4.02	ns	0.8	<	90	0.23	1.6	21	0.5	<	<	5.5	5.9	10	2
106E	761003	00	54	26	14	9	6	<	620	3	1.00	ns	1.5	<	400	0.55	4.3	28	1.9	10	<	9.1	3.2	30	2
106E	761004	00	66	32	13	12	9	<	730	5	1.15	ns	1.6	<	440	0.60	4.9	46	2.4	13	17	11.0	4.7	35	2
106E	761005	00	39	9	7	4	<	<	310	4	0.35	ns	1.0	<	330	0.24	1.5	<	0.6	<	<	3.5	4.2	8	1
106E	761006	00	63	28	19	10	4	<	470	2	0.75	ns	2.2	<	450	0.41	4.8	50	1.2	7	20	7.6	6.8	32	2
106E	761007	00	49	18	12	6	3	<	430	3	0.60	ns	1.0	<	280	0.33	2.8	<	1.2	6	<	4.6	4.3	11	2
106E	761008	00	45	29	10	10	6	<	1030	2	1.00	ns	2.4	4	490	0.60	5.1	53	2.1	8	11	5.6	3.3	45	<
106E	761009	00	57	13	11	7	4	<	435	2	0.55	ns	1.2	<	350	0.31	2.7	29	0.8	<	<	4.2	6.0	22	<
106E	761010	00	82	59	12	26	24	<	1000	2	3.70	ns	4.3	<	960	0.85	13.0	86	5.2	28	46	13.0	1.9	130	<
106E	761011	00	133	24	31	17	12	<	640	<	2.25	ns	3.7	<	600	0.46	8.3	44	2.8	13	23	12.0	2.0	120	<
106E	761012	00	108	224	42	19	16	0.2	2000	2	2.40	ns	3.0	<	580	0.33	6.8	67	3.2	16	27	30.0	6.8	90	<
106E	761013	10	79	90	16	30	33	<	1280	2	3.80	ns	5.3	<	1800	0.71	12.0	100	6.0	33	43	17.0	3.0	140	2
106E	761014	20	77	92	15	30	34	<	1330	2	3.95	ns	5.8	<	2200	0.69	13.0	100	7.5	38	<	18.0	2.2	140	3
106E	761015	00	68	38	14	20	18	<	840	<	3.00	ns	5.9	<	1800	0.54	10.0	89	3.1	15	<	7.2	9.1	150	5
106E	761016	00	35	12	9	7	2	<	380	2	0.50	ns	0.9	<	300	0.19	2.0	21	0.6	<	<	3.0	7.8	17	<
106E	761017	00	36	13	11	8	3	<	295	3	0.55	ns	0.7	4	340	0.21	2.6	34	0.7	<	<	3.2	6.8	23	1
106E	761019	00	87	13	2	18	8	<	600	<	1.50	ns	2.7	4	870	0.38	7.0	92	2.4	10	14	5.3	5.0	89	<
106E	761020	00	44	12	4	12	7	<	660	<	1.15	ns	2.0	<	610	0.29	5.3	57	2.0	8	15	4.0	1.7	84	<
106E	761022	00	121	13	27	8	5	<	1010	<	1.20	ns	1.9	<	560	0.21	4.8	42	1.5	6	<	4.8	6.5	55	<
106E	761023	00	67	6	18	3	<	<	240	3	0.20	ns	0.4	<	250	0.14	0.4	<	0.2	<	<	1.8	3.7	<	<
106E	761024	00	83	8	28	4	<	<	210	2	0.35	ns	1.0	<	280	0.19	1.0	<	0.4	<	<	4.7	5.0	11	1
106E	761025	10	202	14	9	25	8	<	670	2	1.80	ns	3.1	<	1030	0.43	6.7	85	2.4	8	22	11.0	7.5	74	2
106E	761026	20	196	15	9	27	8	<	650	<	1.80	ns	3.0	4	1000	0.43	6.8	81	2.4	10	24	11.0	6.7	65	3
106E	761027	00	180	18	8	34	22	<	1700	2	2.65	ns	4.0	4	1050	0.57	7.4	75	2.9	21	30	9.0	10.0	62	3
106E	761028	00	38	11	8	7	3	<	340	3	0.60	ns	1.2	<	1680	0.19	2.0	27	0.8	<	<	4.8	2.2	16	2
106E	761029	00	30	10	8	5	2	<	320	2	0.50	ns	0.8	<	270	0.18	1.7	21	0.5	<	<	4.1	2.3	15	2
106E	761030	00	83	15	30	9	4	<	370	2	1.00	ns	1.2	<	590	0.28	3.6	36	1.4	<	11	10.0	7.6	43	2
106E	761031	00	29	7	8	3	<	<	110	3	0.20	ns	0.7	<	480	0.18	0.8	<	0.3	<	<	1.7	3.3	<	2
106E	761032	00	23	7	7	2	<	<	95	3	0.15	ns	0.7	<	460	0.15	0.4	<	<	<	<	1.4	2.0	<	2
106E	761033	00	25	10	8	2	<	<	170	4	0.20	ns	0.7	<	320	0.16	0.5	<	0.3	<	<	2.0	2.8	<	<
106E	761034	00	62	13	16	7	<	<	325	3	0.80	ns	1.5	<	450	0.23	3.1	43	1.1	5	<	3.5	5.3	39	1
106E	761035	00	60	12	10	8	3	<	325	3	0.80	ns	1.3	<	520	0.29	3.6	35	1.1	<	<	4.4	5.9	44	1
106E	761036	00	60	20	14	10	5	<	445	2	1.00	ns	2.2	<	480	0.26	4.0	42	1.4	6	19	5.4	6.2	58	<
106E	761037	00	47	9	20	5	<	<	190	3	0.45	ns	0.9	<	280	0.17	1.4	<	0.6	<	<	3.9	4.8	14	1
106E	761038	00	39	13	20	10	<	<	300	2	0.55	ns	0.9	<	290	0.18	2.5	29	0.7	<	<	2.8	8.9	21	<
106E	761040	00	24	9	10	5	<	<	340	3	0.40	ns	0.7	<	240	0.14	1.2	<	0.4	<	<	2.5	6.8	8	<
106E	761042	10	29	7	19	4	<	<	95	3	0.20	ns	0.7	<	9999	0.12	0.5	25	0.2	<	<	2.7	<2.5	<	6
106E	761043	20	29	7	9	3	<	<	100	2	0.20	ns	0.7	<	9999	0.13	0.4	<	<	<	<	2.6	<2.0	6	4
106E	761044	00	34	6	11	3	<	<	85	2	0.15	ns	0.8	<	2700	0.15	0.4	<	<	<	<	1.1	3.6	<	<
106E	761046	00	41	13	9	7	2	<	360	2	0.50	ns	1.1	<	290	0.14	0.8	<	0.3	<	<	3.4	3.7	9	<

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			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761002	00		0.6	0.6	140	5	10	1.00	<	<	<	<	<	<	<	1.7	1.1	<2	34.58	-	-	7.9	<	0.02
106E	761003	00		0.9	1.1	280	14	26	2.50	<	<	<	<	2	<	<	3.7	2.0	4	41.92	-	-	8.1	22	0.10
106E	761004	00		1.0	1.3	330	16	28	2.90	<	<	<	<	2	<	<	4.0	2.2	<2	47.00	-	-	8.1	30	0.02
106E	761005	00		0.5	0.7	160	7	14	1.30	<	<	<	<	1	<	<	2.1	1.3	<2	49.62	-	-	8.1	<	0.02
106E	761006	00		1.5	2.3	380	24	44	4.10	<	0.8	<	0.2	3	0.5	<	6.5	2.8	3	36.75	-	-	8.0	<	0.16
106E	761007	00		0.8	0.9	160	7	14	1.40	<	<	<	<	1	<	<	2.1	1.4	2	46.75	-	-	8.2	<	0.06
106E	761008	00		0.7	1.3	450	19	36	3.20	<	<	<	<	3	<	<	5.0	2.0	<2	27.41	-	-	8.2	<	0.22
106E	761009	00		0.4	0.8	250	10	19	1.90	<	<	<	<	2	<	<	2.9	1.4	3	39.45	-	-	8.3	26	0.34
106E	761010	00		1.5	5.2	1000	53	110	8.80	2	1.4	3	0.4	6	1.7	2	16.0	4.8	5	19.07	-	-	7.8	<	0.02
106E	761011	00		1.1	4.7	460	52	110	9.00	<	1.2	3	0.4	5	1.3	<	14.0	3.6	4	10.36	-	-	7.8	<	0.04
106E	761012	00		2.2	5.7	530	26	50	5.70	<	0.8	2	0.3	4	1.1	<	9.5	3.2	8	14.45	-	-	7.8	<	0.02
106E	761013	10		2.3	5.7	2700	54	100	10.00	1	1.6	2	0.3	6	1.7	4	18.0	6.1	<2	17.17	6	15.83	7.6	<	0.02
106E	761014	20		2.5	5.4	3400	60	110	10.00	1	1.4	3	0.4	6	2.0	4	17.0	5.8	11	14.36	3	15.39	7.4	<	0.02
106E	761015	00		0.9	8.6	870	60	110	10.00	<	1.6	3	0.2	5	1.2	1	20.0	5.5	<2	1.70	-	-	7.1	<	0.02
106E	761016	00		0.3	1.0	150	7	11	1.50	<	<	<	<	<	<	<	2.0	1.1	3	33.40	-	-	8.0	<	0.02
106E	761017	00		0.4	0.9	220	11	22	2.30	<	<	<	<	2	<	<	3.5	1.2	5	41.72	-	-	8.2	<	0.02
106E	761019	00		0.8	2.6	1000	31	63	5.50	<	0.9	2	0.3	7	1.2	1	10.0	3.2	<2	38.72	-	-	8.0	<	0.02
106E	761020	00		0.7	2.4	850	25	43	4.50	<	0.6	<	<	5	1.0	1	8.3	2.4	<2	48.88	-	-	8.0	<	0.04
106E	761022	00		0.5	3.3	430	17	40	3.40	<	0.6	<	<	3	0.6	1	5.8	1.7	6	14.67	-	-	8.0	<	0.02
106E	761023	00		0.2	<	70	<	<	0.47	<	<	<	<	<	<	<	0.7	0.8	<2	40.00	-	-	8.2	<	0.12
106E	761024	00		0.3	1.3	140	5	9	1.00	<	<	<	<	<	<	<	1.4	1.2	<2	27.37	-	-	8.2	<	0.02
106E	761025	10		1.3	2.8	990	24	48	4.50	<	0.9	2	<	5	0.7	<	6.8	3.2	4	11.40	-	-	8.2	52	0.10
106E	761026	20		1.2	2.7	990	25	47	4.40	<	0.7	<	<	5	1.0	<	7.2	3.1	3	11.49	-	-	8.2	54	0.06
106E	761027	00		1.0	2.9	1000	26	55	4.80	<	0.8	<	<	5	1.2	1	7.5	3.7	<2	10.75	-	-	8.2	24	0.06
106E	761028	00		0.5	0.9	1900	8	15	1.40	<	<	<	<	2	<	<	2.3	1.2	<2	15.38	-	-	ns	ns	ns
106E	761029	00		0.4	0.7	150	6	12	1.20	<	<	<	<	<	<	<	1.9	1.1	<2	32.36	-	-	8.2	<	0.02
106E	761030	00		0.9	2.6	580	12	23	2.40	<	<	<	<	3	<	1	4.3	1.7	3	40.97	-	-	8.2	<	0.02
106E	761031	00		0.2	<	470	4	10	0.72	<	<	<	<	<	<	<	1.0	0.9	<2	36.71	-	-	8.2	<	0.04
106E	761032	00		0.2	<	380	3	<	0.46	<	<	<	<	<	<	<	0.6	0.8	<2	19.04	-	-	8.1	<	0.06
106E	761033	00		0.2	<	180	3	<	0.56	<	<	<	<	<	<	<	0.7	0.8	3	36.00	-	-	8.3	<	0.02
106E	761034	00		0.5	1.5	330	12	23	2.10	<	<	<	<	3	<	1	4.1	1.6	11	16.25	<2	9.44	8.3	70	0.02
106E	761035	00		0.5	2.0	450	13	24	2.60	<	<	<	<	2	<	<	5.0	1.8	<2	28.39	-	-	8.3	86	0.04
106E	761036	00		0.5	2.0	420	15	29	3.20	<	0.6	<	<	3	0.6	<	5.8	2.0	3	12.71	-	-	8.3	<	0.04
106E	761037	00		0.4	0.5	210	6	12	1.20	<	<	<	<	1	<	<	2.1	1.1	<2	44.30	-	-	8.3	<	0.02
106E	761038	00		0.3	1.1	180	9	17	2.00	<	<	<	<	1	<	<	3.1	1.2	<2	33.51	-	-	8.2	<	0.02
106E	761040	00		0.2	<	83	5	11	1.10	<	<	<	<	<	<	<	1.5	0.9	<2	24.88	-	-	8.2	<	0.02
106E	761042	10		0.3	<	6980	3	10	0.50	<	<	<	<	<	<	<	0.6	0.8	<2	1.77	-	-	8.2	20	0.02
106E	761043	20		0.3	<	6870	2	<	0.49	<	<	<	<	<	<	<	0.3	0.7	<2	1.89	-	-	8.1	<	0.02
106E	761044	00		0.2	<	4300	3	<	0.55	<	<	<	<	<	<	<	0.7	0.9	<2	42.68	-	-	8.2	<	0.02
106E	761046	00		0.4	<	120	4	8	0.84	<	<	<	<	<	<	<	1.4	0.8	<2	24.36	-	-	8.0	<	0.02

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Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106E	761047	00	08	453847	7231316	LMSNd	12	Sed/Water	10	17	-	Colluv	BnCl'dy	Fast	*	*	-	*	*	*	*	*	*
106E	761048	00	08	456055	7233829	LMSNd	12	Sed/Water	6	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761049	00	08	455465	7236228	LMSNd	12	Sed/Water	1	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761050	00	08	453918	7260626	SLSNa	20	Sed/Water	3	8	-	Colluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*
106E	761051	00	08	457577	7262516	SLSNa	20	Sed/Water	3	4	-	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761052	00	08	459246	7262060	SLSNa	20	Sed/Water	2	7	-	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761053	00	08	459544	7263687	SLSNa	20	Sed/Water	2	6	Possible	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761054	00	08	461271	7263592	SLSNa	20	Sed/Water	1	4	-	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761055	00	08	455204	7255349	SLSNa	20	Sed/Water	1	4	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*
106E	761056	00	08	454941	7253537	SLSNa	20	Sed/Water	2	5	-	Colluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761057	00	08	455140	7251303	SNDSd	18	Sed/Water	5	5	-	Colluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*
106E	761058	00	08	454557	7248023	SNDSd	18	Sed/Water	10	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761059	00	08	455713	7243936	LMSNd	12	Sed/Water	5	10	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761060	00	08	456664	7243823	LMSNd	12	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761062	00	08	458597	7243902	LMSNd	12	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761063	10	08	460586	7245549	LMSNg	18	Sed/Water	1	4	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761064	20	08	460586	7245549	LMSNg	18	Sed/Water	1	4	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761065	00	08	458251	7241056	LMSNd	12	Sed/Water	1	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761066	00	08	458982	7238699	LMSNd	12	Sed/Water	10	9	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761067	00	08	459600	7239700	LMSNd	12	Sed/Water	3	8	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761068	00	08	461528	7238887	LMSNd	12	Sed/Water	5	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761069	00	08	463661	7238784	LMSNd	12	Sed/Water	5	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761070	00	08	466512	7239609	LMSNd	12	Sed/Water	5	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761071	00	08	465982	7237821	LMSNd	12	Sed/Water	5	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761073	00	08	470776	7238597	SHLEc	12	Strm	3	5	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106E	761074	00	08	472617	7236460	SHLEc	12	Sed/Water	2	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761075	00	08	466834	7245213	SNDSd	18	Sed/Water	4	5	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106E	761076	00	08	468352	7244156	SNDSd	18	Sed/Water	4	5	-	Colluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*
106E	761077	00	08	468663	7245821	SLSNa	20	Sed/Water	10	10	-	Colluv	BnCl'dy	Fast	*	*	-	*	*	*	*	*	*
106E	761078	00	08	473793	7252245	SLSNb	24	Strm	2	10	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761079	00	08	474753	7253942	LMSNh	24	Sed/Water	1	7	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761080	00	08	476540	7255015	LMSNh	24	Strm	1	4	-	Alluv	BnTrans	Stagnt	*	*	-	*	*	*	*	*	*
106E	761082	00	08	476722	7260558	CGLM	36	Strm	1	5	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*
106E	761083	00	08	471322	7259367	LMSNh	24	Strm	1	2	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*
106E	761084	00	08	463122	7257986	SLSNa	20	Sed/Water	1	9	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761085	00	08	466611	7256252	LMSNh	24	Sed/Water	2	4	-	Alluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*
106E	761086	00	08	467703	7254192	LMSNh	24	Sed/Water	1	2	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761087	00	08	469377	7252624	LMSNh	24	Sed/Water	2	3	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761088	00	08	466474	7250352	SLSNa	20	Sed/Water	2	9	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761089	10	08	462526	7249319	SLSNa	20	Sed/Water	11	12	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*

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Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761047	00		35	9	13	5	<	<	380	2	0.45	ns	0.9	<	280	0.17	0.5	<	<	<	<	1.2	2.6	<	1
106E	761048	00		22	6	6	3	<	<	80	2	0.10	ns	0.9	<	620	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761049	00		27	6	9	3	<	<	80	3	0.10	ns	0.9	<	340	0.16	1.7	<	0.5	<	<	4.4	1.7	20	3
106E	761050	00		95	18	19	19	8	<	110	<	3.00	ns	4.1	<	900	0.13	0.4	<	<	<	<	0.9	2.3	<	<
106E	761051	00		136	25	18	26	8	0.4	150	<	4.10	ns	3.7	<	980	0.25	13.0	140	3.7	12	20	18.0	1.2	85	<
106E	761052	00		97	14	7	20	5	0.2	170	<	1.90	ns	3.5	<	880	0.26	12.0	140	5.4	13	27	36.0	0.7	82	3
106E	761053	00		160	18	7	32	7	0.4	250	2	1.80	ns	4.6	<	1180	0.59	8.7	140	2.3	8	21	9.3	1.0	76	<
106E	761054	00		230	20	9	43	8	0.4	295	4	2.35	ns	5.4	<	2150	0.48	8.3	120	2.6	10	31	12.0	3.2	68	3
106E	761055	00		195	28	8	43	5	1.4	140	3	2.00	ns	6.1	<	1950	0.42	10.0	280	2.6	6	33	13.0	1.2	100	4
106E	761056	00		75	10	10	16	4	<	75	<	2.20	ns	4.2	<	760	0.35	8.7	120	2.8	8	27	13.0	1.4	57	<
106E	761057	00		68	10	6	15	4	<	110	<	2.20	ns	2.8	<	880	0.54	8.0	95	2.4	7	15	8.9	0.7	66	1
106E	761058	00		500	28	11	82	4	<	160	27	0.80	ns	8.3	<	9999	0.15	2.5	70	0.9	7	83	16.0	3.6	48	30
106E	761059	00		29	6	5	4	<	<	60	3	0.15	ns	0.7	<	1040	0.14	0.4	<	<	<	<	1.0	1.9	<	<
106E	761060	00		64	7	20	5	<	<	1100	3	2.05	ns	1.0	<	500	0.18	0.8	<	0.2	<	<	1.5	2.8	6	<
106E	761062	00		72	9	13	8	<	<	120	4	0.25	ns	1.2	<	460	0.17	1.2	<	0.3	<	<	2.6	3.7	12	3
106E	761063	10		24	7	3	4	<	<	80	2	0.20	ns	0.9	<	340	0.19	0.7	<	0.3	<	<	1.5	2.7	6	2
106E	761064	20		23	6	3	4	<	<	75	3	0.20	ns	0.9	<	340	0.19	0.7	<	0.2	<	<	1.2	2.5	7	1
106E	761065	00		16	6	<	3	<	<	65	3	0.15	ns	0.6	<	270	0.17	0.5	<	<	<	<	1.0	2.7	<	<
106E	761066	00		31	7	10	5	<	<	105	4	0.20	ns	0.6	<	280	0.17	0.6	<	<	<	<	1.4	2.1	<	<
106E	761067	00		14	7	<	3	<	<	90	3	0.20	ns	0.5	<	300	0.18	0.7	<	0.3	<	<	1.3	4.9	<	<
106E	761068	00		22	7	5	4	<	<	110	3	0.20	ns	0.8	<	460	0.20	0.7	<	<	<	<	1.5	7.0	7	1
106E	761069	00		15	6	7	3	<	<	85	2	0.15	ns	0.8	<	300	0.17	0.5	<	<	<	<	1.1	4.5	<	<
106E	761070	00		28	21	16	3	2	<	190	2	0.30	ns	0.8	<	330	0.16	0.8	<	0.4	<	<	5.8	3.9	10	1
106E	761071	00		29	40	19	4	4	<	245	2	0.55	ns	1.1	<	440	0.16	1.0	<	0.9	<	<	11.0	2.3	13	2
106E	761073	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761074	00		64	13	2	11	<	<	125	5	0.45	ns	2.4	<	1040	0.23	2.6	<	0.7	<	<	3.7	10.0	22	<
106E	761075	00		570	38	10	104	21	<	350	10	2.40	ns	7.5	<	9999	0.40	8.1	120	2.7	23	68	16.0	<1.0	79	10
106E	761076	00		130	19	7	26	12	<	320	<	2.05	ns	3.5	<	1160	0.91	9.2	110	2.9	13	21	10.0	0.9	72	2
106E	761077	00		156	16	7	30	12	<	420	<	1.80	ns	3.2	<	1180	0.81	8.5	88	2.5	14	24	9.4	1.2	67	3
106E	761078	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761079	00		100	15	5	20	11	<	780	<	2.10	ns	2.9	<	740	0.44	7.4	97	2.7	14	17	8.9	1.7	61	1
106E	761080	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761082	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761083	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761084	00		87	11	3	18	5	<	195	<	1.50	ns	3.1	<	780	0.51	6.9	110	2.0	7	19	7.1	0.9	60	1
106E	761085	00		94	15	5	18	7	<	220	<	1.55	ns	2.7	<	720	0.33	5.7	83	1.7	7	19	7.4	1.4	61	2
106E	761086	00		90	10	4	16	5	<	200	<	1.35	ns	2.6	<	720	0.37	5.6	100	1.9	8	21	8.1	1.0	66	2
106E	761087	00		124	13	3	25	6	<	195	<	1.80	ns	2.7	<	690	0.32	6.9	140	2.2	8	27	8.9	2.1	63	2
106E	761088	00		280	17	5	43	10	<	190	4	1.65	ns	4.3	<	2300	0.42	8.1	120	2.5	10	39	12.0	2.2	74	4
106E	761089	10		51	7	<	6	<	<	100	2	0.30	ns	1.3	<	540	0.17	1.4	22	0.4	<	<	2.8	2.4	11	1

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761047	00		0.2	<	1100	3	<	0.51	<	<	<	<	<	<	<	0.6	1.2	<2	43.73	-	-	8.2	<	0.02
106E	761048	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.2	<	0.02
106E	761049	00		1.1	0.9	1200	10	12	1.70	<	<	<	<	1	<	<	1.9	2.9	<2	29.74	-	-	8.2	<	0.08
106E	761050	00		0.2	<	230	2	<	0.36	<	<	<	<	<	<	<	0.4	0.8	<2	24.52	-	-	5.9	132	0.04
106E	761051	00		1.1	5.7	1000	39	71	6.30	<	0.9	3	0.3	6	1.2	2	12.0	4.1	3	15.69	-	-	7.0	128	0.10
106E	761052	00		1.7	4.8	1100	38	69	6.40	<	1.0	3	0.3	6	1.2	1	12.0	4.3	4	12.17	-	-	6.4	48	0.08
106E	761053	00		0.9	3.4	990	32	58	5.40	<	0.8	3	0.3	8	1.1	<	8.6	3.8	<2	26.04	-	-	6.6	44	0.08
106E	761054	00		1.4	3.4	1400	27	47	4.80	<	0.9	3	<	5	0.8	1	7.5	4.6	<2	18.24	-	-	6.9	32	0.02
106E	761055	00		2.0	5.4	3100	34	47	5.20	<	1.0	2	<	5	0.9	<	8.3	6.5	5	7.87	-	-	6.8	46	0.12
106E	761056	00		1.1	3.1	1500	34	60	5.60	<	0.9	4	<	11	1.3	<	10.0	4.7	7	24.54	-	-	5.3	52	0.04
106E	761057	00		0.8	2.5	880	28	51	4.90	<	0.9	2	0.3	7	1.3	<	8.2	3.3	<2	15.73	-	-	5.9	42	0.02
106E	761058	00		4.9	2.1	7860	21	18	3.10	<	<	<	<	1	0.8	<	3.7	9.0	<2	1.71	-	-	8.0	42	0.28
106E	761059	00		0.2	<	2000	<	<	0.35	<	<	<	<	<	<	<	0.5	0.9	28	18.37	-	-	8.0	24	0.04
106E	761060	00		0.3	<	450	4	7	0.61	<	<	<	<	<	<	<	1.0	1.0	<2	24.91	-	-	8.1	20	0.04
106E	761062	00		1.3	<	440	5	9	1.00	<	<	<	<	<	<	<	1.3	1.7	<2	22.11	-	-	8.1	20	0.06
106E	761063	10		0.3	<	240	4	6	0.65	<	<	<	<	<	<	<	0.7	1.2	<2	46.14	-	-	8.2	<	0.02
106E	761064	20		0.3	<	210	3	5	0.60	<	<	<	<	<	<	<	0.6	1.0	<2	47.55	-	-	8.3	20	0.02
106E	761065	00		0.1	<	140	3	<	0.47	<	<	<	<	<	<	<	0.7	1.0	<2	42.05	-	-	7.9	<	0.02
106E	761066	00		0.3	<	130	4	6	0.66	<	<	<	<	<	<	<	0.8	0.9	<2	39.15	-	-	8.0	<	0.02
106E	761067	00		0.1	<	140	4	7	0.79	<	<	<	<	<	<	<	0.8	1.0	<2	42.23	-	-	8.0	<	0.02
106E	761068	00		0.2	<	580	4	6	0.69	<	<	<	<	<	<	<	0.9	1.0	<2	42.23	-	-	8.0	<	0.02
106E	761069	00		<	<	180	3	<	0.54	<	<	<	<	<	<	<	0.6	0.9	<2	38.79	-	-	8.1	<	0.04
106E	761070	00		0.3	0.5	290	5	9	0.74	<	<	<	<	<	<	<	1.2	1.2	3	43.31	-	-	8.0	<	0.04
106E	761071	00		0.5	0.6	560	7	12	1.00	<	<	<	<	<	<	<	1.6	1.5	<2	35.56	-	-	7.9	<	0.06
106E	761073	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.9	32	0.18
106E	761074	00		0.3	1.1	160	9	13	1.70	<	<	<	<	1	<	<	2.7	1.3	<2	38.86	-	-	8.1	26	0.10
106E	761075	00		3.5	3.4	4900	31	56	4.80	<	0.6	<	<	4	<	1	6.6	7.5	9	1.37	-	-	7.9	82	0.76
106E	761076	00		1.5	2.7	1400	32	69	5.90	<	1.2	3	<	8	1.1	2	9.1	3.8	<2	27.83	-	-	7.0	50	0.18
106E	761077	00		1.4	2.4	1400	28	57	5.40	<	0.9	3	0.3	6	1.0	<	8.1	3.6	3	29.99	-	-	6.9	50	0.10
106E	761078	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.0	32	0.04
106E	761079	00		0.7	3.0	720	26	50	4.50	<	0.7	2	0.3	6	1.0	<	7.5	2.9	3	11.04	-	-	7.2	40	0.02
106E	761080	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.1	36	0.24
106E	761082	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	6.5	36	0.06
106E	761083	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	6.7	32	0.08
106E	761084	00		0.9	2.5	850	28	54	5.10	<	0.7	2	0.3	8	1.3	<	8.1	3.2	<2	36.88	-	-	7.1	38	0.10
106E	761085	00		0.8	3.0	690	22	41	4.40	<	0.6	<	<	5	0.9	<	7.3	2.7	<2	20.79	-	-	7.1	38	0.08
106E	761086	00		0.8	3.0	850	25	47	5.10	<	0.8	2	<	7	0.9	2	7.7	3.3	3	39.24	-	-	6.9	38	0.10
106E	761087	00		0.7	3.5	710	24	46	4.50	<	0.8	<	0.2	6	0.9	<	7.3	3.2	3	19.49	-	-	7.3	52	0.08
106E	761088	00		1.7	3.2	2800	30	54	5.10	<	0.8	2	<	5	1.2	<	7.9	4.9	3	17.27	-	-	7.5	46	0.48
106E	761089	10		0.4	0.6	650	5	9	1.00	<	<	<	<	<	<	<	1.5	1.5	2	23.53	-	-	8.3	34	0.40

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106E	761090	20	08	462526	7249319	SLSNa	20	Sed/Water	11	12	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106E	761091	00	08	461442	7249104	SNDSd	18	Sed/Water	12	15	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106E	761092	00	08	460156	7247660	SNDSd	18	Sed/Water	5	5	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*
106E	761093	00	08	461113	7243183	SHLEc	12	Sed/Water	8	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761094	00	08	462755	7243966	SHLEc	12	Sed/Water	2	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761095	00	08	464293	7244643	SHLEc	12	Sed/Water	3	3	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*
106E	761096	00	08	464713	7243314	SHLEc	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761097	00	08	470285	7239521	SHLEc	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761098	00	08	493567	7209706	SNDSd	18	Sed/Water	1	3	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*
106E	761100	00	08	494396	7211831	SHLEc	12	Sed/Water	3	3	Definite	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761102	00	08	488348	7209312	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761103	00	08	490658	7214505	SHLEc	12	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761104	00	08	495031	7215841	SHLEc	12	Sed/Water	2	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761105	00	08	497067	7213244	LMSNd	12	Sed/Water	4	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761106	00	08	499596	7216596	LMSNd	12	Sed/Water	3	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761107	00	08	498114	7218192	LMSNd	12	Sed/Water	2	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761108	00	08	497253	7221728	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761109	00	08	493914	7225340	LMSNd	12	Sed/Water	3	3	Definite	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761111	10	08	494721	7227676	CGLM	36	Sed/Water	2	5	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*
106E	761112	20	08	494721	7227676	CGLM	36	Sed/Water	2	5	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*
106E	761113	00	08	497548	7229295	CGLM	36	Sed/Water	6	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761114	00	08	495988	7230804	CGLM	36	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761115	00	08	492305	7234340	CGLM	36	Sed/Water	4	10	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761116	00	08	490273	7233100	CGLM	36	Sed/Water	3	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761117	00	08	488201	7235114	CGLM	36	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761118	00	08	485633	7234392	CGLM	36	Sed/Water	5	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761119	00	08	477761	7228196	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761120	00	08	483444	7226910	SNDSd	18	Sed/Water	4	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761122	00	08	482390	7224281	SNDSd	18	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761123	10	08	479635	7224452	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761124	20	08	479635	7224452	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761125	00	08	479053	7221216	LMSNd	12	Sed/Water	2	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761126	00	08	481497	7220733	LMSNd	12	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761127	00	08	480157	7219112	LMSNd	12	Sed/Water	1	1	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761129	00	08	481656	7217732	LMSNd	12	Sed/Water	5	5	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761130	00	08	480370	7214935	LMSNd	12	Sed/Water	5	7	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761131	00	08	479487	7215275	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761132	00	08	483426	7216518	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761133	00	08	484276	7215784	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761134	00	08	483698	7214778	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761090	20		61	8	<	6	<	<	110	3	0.30	ns	1.2	<	510	0.18	1.4	<	0.5	<	<	2.8	3.1	12	2
106E	761091	00		91	10	3	13	4	<	175	3	0.85	ns	2.1	<	640	0.21	3.8	44	1.2	5	13	6.0	1.9	29	2
106E	761092	00		55	7	<	7	<	<	120	4	0.20	ns	1.1	<	460	0.16	1.1	<	0.4	<	<	2.6	2.4	9	3
106E	761093	00		27	6	3	2	<	<	85	2	0.10	ns	0.8	<	650	0.15	0.5	<	<	<	<	1.3	2.9	<	2
106E	761094	00		70	10	14	7	<	<	100	4	0.25	ns	1.5	<	9999	0.18	1.1	<	0.4	<	<	3.4	3.7	6	4
106E	761095	00		490	25	8	60	3	<	145	15	0.85	ns	7.4	<	3750	0.26	4.8	67	1.4	<	55	12.0	11.0	61	18
106E	761096	00		310	26	8	42	4	<	155	17	0.90	ns	6.8	<	2900	0.24	4.0	74	1.4	5	40	13.0	5.3	45	18
106E	761097	00		62	12	<	9	<	<	100	4	0.30	ns	1.9	<	9999	0.11	1.1	28	0.4	<	<	2.8	2.0	15	2
106E	761098	00		105	16	7	21	7	<	230	<	1.65	ns	3.4	<	800	0.72	7.9	110	2.2	8	19	7.6	3.1	66	<
106E	761100	00		700	42	5	144	12	<	170	40	1.20	ns	9.4	<	3150	0.14	5.5	79	1.9	13	160	21.0	2.6	57	37
106E	761102	00		80	9	19	7	2	<	170	3	0.45	ns	1.9	<	500	0.35	3.0	32	0.8	<	<	4.3	3.4	21	2
106E	761103	00		260	12	8	36	8	<	400	3	1.30	ns	2.5	<	760	0.65	6.3	75	2.4	12	45	8.3	3.5	46	1
106E	761104	00		190	13	5	35	4	<	250	4	0.75	ns	3.9	<	860	0.61	5.9	76	1.6	8	46	7.0	3.5	46	3
106E	761105	00		30	8	4	4	<	<	75	7	0.15	ns	2.4	<	500	0.08	0.9	<	0.4	<	<	4.0	<	10	2
106E	761106	00		110	8	58	3	<	<	360	6	0.20	ns	1.7	<	400	0.15	1.2	<	0.4	<	<	5.5	1.4	8	4
106E	761107	00		48	8	8	3	<	<	240	5	0.20	ns	1.5	<	300	0.13	1.1	<	0.4	<	<	3.8	1.7	11	3
106E	761108	00		40	7	17	<	<	<	160	4	0.05	ns	1.8	<	260	0.13	0.6	<	0.2	<	<	2.0	1.2	<	2
106E	761109	00		300	31	49	10	8	<	515	7	1.35	ns	3.9	<	400	0.49	3.6	<	1.6	7	<	20.0	<2.0	38	5
106E	761111	10		73	13	6	15	11	<	455	<	1.90	ns	2.7	<	780	0.65	8.7	99	3.0	13	23	5.1	1.4	100	<
106E	761112	20		70	12	5	15	9	<	415	<	1.80	ns	2.6	<	720	0.73	9.4	96	3.2	16	18	4.2	1.7	96	<
106E	761113	00		145	18	26	11	7	<	1080	<	1.30	ns	2.0	<	760	0.28	7.1	37	2.3	11	<	5.6	6.2	81	<
106E	761114	00		157	16	42	14	10	<	750	2	1.70	ns	4.3	<	660	0.27	6.5	130	4.4	13	<	15.0	<	60	<
106E	761115	00		114	13	13	14	7	<	190	<	1.05	ns	3.6	<	800	0.67	8.3	80	1.7	10	29	3.2	3.6	88	<
106E	761116	00		106	28	19	15	9	<	240	<	1.10	ns	4.9	<	660	0.14	10.0	71	1.9	15	19	8.0	0.6	130	<
106E	761117	00		45	11	4	9	3	<	195	2	0.60	ns	2.5	<	470	0.35	4.8	43	1.3	6	<	6.0	3.7	44	1
106E	761118	00		153	39	19	26	14	<	780	<	3.15	ns	4.7	<	1480	0.28	12.0	130	4.4	18	37	19.0	<	120	<
106E	761119	00		115	10	42	6	2	<	275	<	0.65	ns	1.5	<	520	0.24	3.5	37	1.1	<	<	11.0	2.9	45	1
106E	761120	00		198	17	54	24	6	<	275	<	1.10	ns	2.7	<	720	0.50	6.2	71	1.8	9	46	7.8	6.0	60	<
106E	761122	00		84	7	26	3	<	<	120	3	0.30	ns	1.3	<	340	0.16	1.5	<	0.5	<	<	4.2	2.1	14	<
106E	761123	10		46	6	24	<	<	<	125	<	0.10	ns	0.6	<	300	0.17	0.6	<	<	<	<	1.6	2.8	6	<
106E	761124	20		51	6	26	<	<	<	135	<	0.10	ns	0.8	<	270	0.15	0.7	<	<	<	<	1.4	3.0	5	<
106E	761125	00		86	6	46	<	<	<	195	<	0.10	ns	0.6	<	250	0.15	0.5	<	<	<	<	1.3	2.9	<	<
106E	761126	00		110	6	64	<	<	<	185	<	0.10	ns	0.6	<	320	0.14	0.6	<	0.3	<	<	1.5	2.2	5	<
106E	761127	00		95	6	51	<	<	<	200	2	0.10	ns	0.9	<	300	0.15	0.5	<	<	<	<	1.2	3.0	<	<
106E	761129	00		82	7	32	2	<	<	190	2	0.30	ns	0.7	<	290	0.16	1.3	<	0.4	<	<	2.4	2.7	7	<
106E	761130	00		106	5	52	<	<	<	185	2	0.10	ns	0.9	<	290	0.16	0.6	<	0.2	<	<	1.1	3.0	<	<
106E	761131	00		62	7	18	4	<	<	190	2	0.45	ns	0.9	<	280	0.18	1.7	<	0.6	<	<	3.4	3.6	12	<
106E	761132	00		47	7	16	2	<	<	160	2	0.25	ns	1.1	<	350	0.25	1.2	<	0.4	<	<	2.1	2.9	10	<
106E	761133	00		44	7	19	<	<	<	120	2	0.20	ns	0.9	<	340	0.21	0.9	<	0.3	<	<	1.8	3.1	6	<
106E	761134	00		132	8	85	3	<	<	285	<	0.35	ns	0.9	<	350	0.27	1.8	<	0.5	<	<	2.3	2.1	13	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761090	20	0.4	<	480	6	8	1.10	<	<	<	<	<	<	<	1.4	1.6	<2	30.39	-	-	8.1	32	0.10
106E	761091	00	0.6	1.4	640	13	20	2.20	<	<	<	<	2	<	<	3.5	2.1	<2	17.61	-	-	7.9	46	0.24
106E	761092	00	0.5	<	440	4	9	0.84	<	<	<	<	<	<	<	1.2	1.3	<2	29.93	-	-	8.2	34	0.18
106E	761093	00	0.2	<	860	3	5	0.54	<	<	<	<	<	<	<	0.7	1.0	<2	28.30	-	-	8.2	<	0.02
106E	761094	00	0.4	0.5	8650	4	8	0.67	<	<	<	<	<	<	<	1.2	1.8	<2	20.19	-	-	8.0	<	0.02
106E	761095	00	6.1	2.6	6060	25	42	3.70	<	0.7	<	<	2	0.8	<	4.7	7.6	5	12.67	-	-	8.2	46	0.06
106E	761096	00	7.1	2.3	4300	20	28	3.50	<	<	<	<	2	0.8	<	4.2	7.2	<2	30.95	-	-	ns	ns	ns
106E	761097	00	0.8	0.5	9440	5	<	1.00	<	<	<	<	<	<	<	1.4	2.1	<2	18.55	-	-	ns	ns	ns
106E	761098	00	0.9	3.1	860	29	56	5.60	<	0.9	2	0.3	7	1.1	2	8.9	3.6	12	17.17	4	15.00	8.3	30	0.02
106E	761100	00	5.8	3.1	8030	25	33	3.90	<	0.9	<	<	1	<	<	4.0	10.0	<2	13.04	-	-	7.9	122	0.66
106E	761102	00	0.6	0.8	480	10	20	1.70	<	<	<	<	2	<	<	2.7	2.1	<2	34.40	-	-	ns	ns	ns
106E	761103	00	1.0	1.9	760	21	39	3.70	<	0.6	<	0.4	6	0.8	<	5.6	2.5	<2	21.34	-	-	8.4	68	0.08
106E	761104	00	1.6	1.9	1200	28	50	4.50	<	0.6	<	0.5	7	0.9	<	6.4	4.4	45	17.72	3	15.14	8.4	46	0.18
106E	761105	00	0.4	<	510	5	<	0.66	<	<	<	<	<	<	<	0.9	2.5	<2	6.64	-	-	8.4	20	0.08
106E	761106	00	0.4	0.8	410	6	11	0.90	<	<	<	<	1	<	<	1.3	2.0	<2	25.68	-	-	8.3	<	0.14
106E	761107	00	0.4	1.2	160	6	12	0.95	<	<	<	<	<	<	<	1.2	1.9	<2	36.22	-	-	8.4	20	0.02
106E	761108	00	0.2	0.6	130	4	10	0.70	<	<	<	<	<	<	<	0.9	2.0	<2	41.53	-	-	ns	ns	ns
106E	761109	00	0.9	2.8	340	19	39	3.40	<	0.6	<	<	3	<	<	5.8	3.8	4	1.17	-	-	8.3	20	0.18
106E	761111	10	0.8	5.7	750	42	93	7.40	<	1.0	2	0.5	7	1.7	2	10.0	3.0	3	16.51	-	-	8.3	24	0.04
106E	761112	20	0.8	5.7	750	48	100	8.20	<	1.1	3	0.6	9	1.9	1	11.0	3.3	<2	25.41	-	-	8.4	22	0.12
106E	761113	00	0.7	3.7	690	23	54	4.40	<	0.7	<	0.3	4	0.6	<	7.2	2.2	<2	9.67	-	-	8.2	30	0.08
106E	761114	00	1.2	3.1	590	64	150	10.00	1	1.1	3	0.7	13	1.5	2	11.0	4.2	<2	1.93	-	-	ns	ns	ns
106E	761115	00	0.6	3.5	840	32	60	5.50	<	0.8	3	0.6	7	1.3	2	9.3	3.8	<2	16.24	-	-	8.0	26	0.20
106E	761116	00	1.6	7.8	610	44	91	6.80	1	0.9	3	0.5	7	1.9	1	13.0	4.4	3	11.14	-	-	8.3	38	0.16
106E	761117	00	0.7	5.5	310	18	45	3.20	<	<	<	0.2	4	<	<	5.4	2.7	3	34.57	-	-	8.4	<	0.02
106E	761118	00	1.7	7.6	1600	40	78	7.00	1	1.2	3	0.6	6	1.2	2	13.0	4.3	4	8.50	-	-	7.7	24	0.06
106E	761119	00	0.6	4.0	330	12	29	2.20	<	<	<	<	2	<	<	3.7	1.4	4	28.02	-	-	8.4	30	0.02
106E	761120	00	0.9	3.4	610	22	44	4.50	<	0.8	<	0.2	5	0.7	<	7.2	3.0	3	7.39	-	-	8.2	40	0.02
106E	761122	00	0.4	1.1	110	6	11	1.20	<	<	<	<	1	<	<	1.7	1.5	<2	39.61	-	-	ns	ns	ns
106E	761123	10	0.2	<	80	4	6	0.71	<	<	<	<	<	<	<	0.8	1.0	<2	42.15	-	-	8.2	<	0.02
106E	761124	20	0.2	<	58	4	<	0.66	<	<	<	<	<	<	<	0.9	1.0	<2	42.47	-	-	8.2	<	0.02
106E	761125	00	0.3	<	74	3	<	0.53	<	<	<	<	<	<	<	0.6	0.9	3	41.90	-	-	8.2	<	0.02
106E	761126	00	0.4	<	110	3	9	0.59	<	<	<	<	<	<	<	0.8	0.9	<2	27.79	-	-	8.2	<	0.02
106E	761127	00	0.3	<	84	3	<	0.53	<	<	<	<	<	<	<	0.6	1.1	3	43.45	-	-	8.2	<	0.02
106E	761129	00	0.2	0.8	65	4	7	0.73	<	<	<	<	<	<	<	1.2	0.9	<2	22.85	-	-	7.4	<	0.02
106E	761130	00	0.2	<	56	4	8	0.64	<	<	<	<	<	<	<	0.7	1.0	<2	42.55	-	-	8.2	<	0.02
106E	761131	00	0.2	1.0	81	5	<	1.00	<	<	<	<	<	<	<	1.5	1.1	<2	42.39	-	-	8.2	<	0.02
106E	761132	00	0.3	<	160	6	10	1.30	<	<	<	<	2	<	<	1.7	1.5	46	45.06	<2	15.59	ns	ns	ns
106E	761133	00	0.2	<	110	4	13	0.86	<	<	<	<	<	<	<	1.3	1.3	<2	41.59	-	-	8.1	<	0.02
106E	761134	00	0.4	0.8	150	7	11	1.20	<	<	<	<	1	<	<	1.7	1.1	<2	32.41	-	-	8.1	<	0.02

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Stream Type	Class	Source
106E	761135	00	08	486212	7212655	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761136	00	08	484472	7212051	LMSNd	12	Sed/Water	15	50	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761137	00	08	483473	7210964	LMSNd	12	Sed/Water	10	30	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761138	00	08	480527	7210466	LMSNd	12	Sed/Water	10	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761139	00	08	478558	7211181	LMSNd	12	Sed/Water	5	9	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761140	00	08	487417	7215841	LMSNd	12	Sed/Water	1	1	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761142	00	08	487181	7217510	LMSNd	12	Sed/Water	1	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761143	00	08	487023	7220543	LMSNd	12	Sed/Water	5	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761144	00	08	489507	7220840	LMSNd	12	Sed/Water	3	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761145	00	08	491890	7221813	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761146	10	08	490585	7224054	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761147	20	08	490585	7224054	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761148	00	08	488441	7226285	LMSNd	12	Sed/Water	4	4	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761149	00	08	488199	7228259	CGLM	36	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761150	00	08	488566	7229529	CGLM	36	Sed/Water	2	9	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761151	00	08	487622	7230690	CGLM	36	Sed/Water	4	20	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*
106E	761152	00	08	479336	7232837	SNDSd	18	Sed/Water	2	10	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*
106E	761154	00	08	479916	7231206	SNDSd	18	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761155	00	08	478994	7235543	SNDSf	44	Sed/Water	4	5	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*
106E	761156	00	08	522555	7225450	ARGLa	04	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761157	00	08	523545	7212070	ARGLa	04	Sed/Water	4	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761158	00	08	522767	7211095	ARGLa	04	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761159	00	08	522452	7211921	ARGLa	04	Sed/Water	4	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761160	00	08	514776	7208682	LMSNd	12	Sed/Water	7	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761162	00	08	512135	7209499	LMSNd	12	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761163	00	08	512147	7210813	LMSNd	12	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761164	00	08	509193	7211198	LMSNd	12	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761165	00	08	507005	7212471	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	761166	00	08	506802	7214533	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761167	00	08	507401	7214566	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761168	00	08	500781	7208716	LMSNd	12	Sed/Water	1	1	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761169	00	08	503115	7215134	LMSNd	12	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761170	00	08	501502	7215894	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*
106E	761171	10	08	500666	7218057	LMSNd	12	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761172	20	08	500666	7218057	LMSNd	12	Sed/Water	3	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761173	00	08	506119	7220714	SNDSc	12	Sed/Water	6	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761174	00	08	506205	7221913	SNDSc	12	Sed/Water	3	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761175	00	08	507665	7222477	LMSNd	12	Sed/Water	10	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761176	00	08	508401	7219725	SNDSc	12	Sed/Water	12	15	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761177	00	08	508302	7223926	LMSNd	12	Sed/Water	10	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761135	00		43	6	20	<	<	<	155	<	0.20	ns	0.8	<	270	0.19	1.0	<	0.3	<	<	2.6	2.8	7	<
106E	761136	00		76	8	23	4	2	<	355	2	0.60	ns	1.0	<	310	0.21	2.4	33	1.0	<	<	4.5	2.5	23	<
106E	761137	00		93	7	35	3	2	<	300	2	0.50	ns	0.9	<	300	0.21	1.9	21	0.6	<	<	3.7	2.6	13	<
106E	761138	00		124	10	30	7	2	<	295	3	0.80	ns	1.5	<	410	0.25	3.9	44	1.2	5	<	5.1	8.7	37	<
106E	761139	00		94	14	29	17	9	<	550	2	1.65	ns	2.2	<	440	0.92	8.0	110	3.0	15	31	15.0	2.7	69	<
106E	761140	00		49	7	13	3	2	<	280	3	0.45	ns	0.9	<	300	0.27	2.2	25	0.6	<	<	3.7	2.1	13	<
106E	761142	00		65	6	26	<	<	<	220	2	0.20	ns	0.9	<	310	0.21	0.8	<	0.3	<	<	2.3	4.5	8	<
106E	761143	00		140	9	48	10	<	<	160	5	0.25	ns	1.5	<	300	0.15	0.9	24	0.4	<	<	4.1	2.0	13	4
106E	761144	00		70	7	30	<	<	<	145	<	0.20	ns	1.1	<	500	0.17	0.9	<	0.3	<	<	1.9	4.7	9	<
106E	761145	00		174	10	55	14	<	<	180	5	0.35	ns	1.7	<	450	0.19	1.7	22	0.5	<	12	5.0	3.1	14	4
106E	761146	10		82	6	51	<	<	<	120	2	0.25	ns	1.0	<	300	0.21	1.1	<	0.4	<	<	2.1	5.0	11	1
106E	761147	20		80	6	47	<	<	<	165	3	0.25	ns	1.1	<	340	0.18	1.2	<	0.4	<	<	2.0	3.8	11	<
106E	761148	00		160	8	70	7	<	<	170	2	0.35	ns	1.8	<	330	0.20	1.7	21	0.6	<	<	4.3	5.5	15	2
106E	761149	00		155	13	20	26	4	<	180	5	0.60	ns	3.0	<	790	0.21	3.3	47	1.1	5	26	5.6	4.1	27	2
106E	761150	00		122	23	14	21	10	<	200	<	2.00	ns	3.9	<	910	0.75	11.0	100	2.7	12	26	7.8	0.6	93	<
106E	761151	00		80	15	7	14	8	<	410	<	1.70	ns	2.9	<	940	0.90	10.0	88	2.5	10	28	7.6	1.1	83	<
106E	761152	00		70	10	5	12	6	<	300	<	1.45	ns	3.2	<	860	1.00	9.4	110	2.4	10	16	6.0	1.7	75	<
106E	761154	00		82	10	4	13	8	<	1080	<	1.60	ns	3.0	<	920	0.89	8.0	90	2.1	12	15	5.9	1.8	69	<
106E	761155	00		116	10	7	17	10	<	615	<	1.75	ns	3.2	<	830	0.82	8.6	110	2.6	13	25	7.5	4.4	72	<
106E	761156	00		40	186	2	27	31	<	1490	<	2.70	ns	4.5	<	600	1.40	12.0	100	5.0	38	42	8.6	1.6	170	<
106E	761157	00		260	102	12	32	36	<	2030	<	3.30	ns	5.7	<	780	1.10	12.0	100	5.4	44	66	39.0	3.2	210	<
106E	761158	00		76	35	15	12	10	<	1200	<	1.90	ns	3.8	<	710	0.23	11.0	120	3.4	17	<	11.0	2.3	210	<
106E	761159	00		67	21	13	10	7	<	825	<	1.35	ns	2.6	<	780	0.20	8.9	92	2.9	10	15	8.0	0.7	150	<
106E	761160	00		148	10	31	14	3	<	205	<	0.70	ns	3.7	<	480	0.24	5.0	58	1.4	5	27	9.1	6.8	71	5
106E	761162	00		70	9	12	3	<	<	240	6	0.30	ns	1.8	<	320	0.17	1.3	<	0.4	<	<	4.7	2.0	12	5
106E	761163	00		45	11	11	7	5	<	900	2	1.05	ns	2.1	<	440	0.13	4.5	33	2.0	8	<	5.7	1.1	63	1
106E	761164	00		56	10	12	4	2	<	570	6	0.55	ns	1.7	<	400	0.15	1.9	<	0.8	<	<	7.5	1.9	23	6
106E	761165	00		53	9	13	5	<	<	200	10	0.30	ns	2.5	<	360	0.16	1.3	27	0.4	<	<	7.2	2.4	17	8
106E	761166	00		128	8	47	2	<	<	330	5	0.30	ns	1.6	<	320	0.19	1.1	<	0.5	<	<	8.2	1.7	12	5
106E	761167	00		215	8	198	2	<	<	1200	4	0.40	ns	1.0	<	440	0.15	1.5	20	0.6	<	<	5.3	1.4	18	2
106E	761168	00		113	11	10	18	2	<	165	4	0.45	ns	2.7	<	530	0.20	2.7	32	0.8	<	18	4.2	5.9	25	<
106E	761169	00		103	8	50	2	<	<	390	6	0.25	ns	1.8	<	400	0.15	1.2	<	0.4	<	<	5.4	1.6	11	4
106E	761170	00		54	9	10	3	<	<	280	5	0.35	ns	1.5	<	330	0.16	1.6	<	0.7	<	<	4.6	2.3	16	2
106E	761171	10		81	7	47	<	<	<	235	4	0.20	ns	1.5	<	350	0.17	1.2	<	0.3	<	<	3.0	3.0	7	2
106E	761172	20		93	7	53	2	<	<	260	3	0.20	ns	1.5	<	360	0.18	1.2	<	0.4	<	<	3.2	3.5	8	1
106E	761173	00		79	11	30	4	4	<	415	2	1.00	ns	2.3	<	360	0.21	3.7	<	1.5	7	<	10.0	2.3	26	<
106E	761174	00		46	15	19	8	6	<	500	<	1.70	ns	2.7	<	430	0.20	4.8	44	2.7	8	<	31.0	2.2	49	2
106E	761175	00		66	10	26	4	4	<	425	2	1.00	ns	2.0	<	340	0.22	3.9	25	1.7	7	<	13.0	2.0	42	<
106E	761176	00		93	21	35	19	12	<	765	<	1.85	ns	3.1	4	600	0.38	8.9	93	3.1	16	28	5.8	3.4	120	<
106E	761177	00		90	13	33	10	5	<	735	3	1.30	ns	2.4	<	520	0.21	4.6	40	1.9	9	<	11.0	3.1	76	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761135	00	0.3	<	71	4	11	0.74	<	<	<	<	1	<	<	1.3	1.2	2	44.13	-	-	8.2	<	0.02
106E	761136	00	0.3	1.2	140	10	25	1.80	<	<	<	<	2	<	<	2.8	1.4	<2	37.44	-	-	8.1	<	0.02
106E	761137	00	0.3	1.0	100	7	19	1.20	<	<	<	<	<	<	<	1.8	1.2	<2	47.68	-	-	8.2	<	0.02
106E	761138	00	0.3	2.4	230	12	29	2.20	<	<	<	<	1	<	<	3.9	1.6	2	41.94	-	-	8.2	<	0.02
106E	761139	00	0.7	3.9	340	29	66	5.00	<	0.6	<	0.4	5	1.7	2	8.6	2.8	<2	42.64	-	-	8.0	<	0.02
106E	761140	00	0.3	0.7	150	7	13	1.50	<	<	<	<	1	<	<	2.1	1.2	<2	45.63	-	-	8.2	<	0.02
106E	761142	00	0.3	0.6	120	4	12	0.90	<	<	<	<	1	<	<	1.3	1.2	2	45.69	-	-	8.2	<	0.02
106E	761143	00	1.1	0.6	440	5	11	1.00	<	<	<	<	<	<	<	1.3	2.0	<2	26.73	-	-	8.2	<	0.02
106E	761144	00	0.2	<	77	5	7	0.88	<	<	<	<	<	<	<	1.3	1.3	<2	29.11	-	-	8.1	<	0.02
106E	761145	00	1.4	0.8	330	9	13	1.60	<	<	<	<	1	<	<	2.0	2.2	<2	36.94	-	-	ns	ns	ns
106E	761146	10	0.3	0.7	110	6	17	1.10	<	<	<	<	1	<	<	1.5	1.4	<2	42.24	-	-	8.3	<	0.02
106E	761147	20	0.3	<	100	6	8	1.00	<	<	<	<	1	<	<	1.4	1.1	4	19.30	-	-	8.2	<	0.02
106E	761148	00	0.6	1.5	190	8	18	1.50	<	<	<	<	2	<	<	2.0	2.3	<2	39.60	-	-	8.2	<	0.02
106E	761149	00	1.0	2.1	560	12	24	2.10	<	<	<	<	3	<	<	3.4	3.4	4	12.01	-	-	8.3	<	0.04
106E	761150	00	1.1	4.4	990	33	67	5.80	<	0.9	2	0.5	6	1.2	1	10.0	4.0	5	12.16	-	-	8.1	30	0.02
106E	761151	00	1.0	3.5	970	33	77	5.90	<	0.9	3	0.5	8	1.0	1	9.2	3.2	4	31.35	-	-	7.5	20	0.06
106E	761152	00	0.9	2.5	1000	38	81	6.90	1	0.8	3	0.6	11	1.4	1	10.0	3.7	4	33.64	-	-	8.0	<	0.02
106E	761154	00	0.9	2.4	990	32	71	6.20	<	1.1	3	0.5	8	1.1	<	10.0	3.4	<2	33.01	-	-	7.7	<	0.02
106E	761155	00	0.8	3.2	960	30	62	5.80	<	0.9	3	0.5	8	1.2	2	9.0	3.6	3	28.62	-	-	7.5	<	0.02
106E	761156	00	1.8	6.4	590	90	180	14.30	1	1.8	4	0.8	7	1.8	3	21.0	5.3	7	22.80	-	-	ns	ns	ns
106E	761157	00	1.9	6.2	890	85	180	13.00	1	1.4	3	0.8	6	1.3	3	20.1	6.7	5	17.17	-	-	8.0	<	0.02
106E	761158	00	2.0	13.0	770	61	120	9.10	<	1.3	3	0.7	8	2.3	2	21.8	4.2	<2	25.23	-	-	ns	ns	ns
106E	761159	00	1.2	9.2	2000	46	100	7.50	<	0.7	2	0.6	5	1.5	1	16.0	3.0	<2	36.85	-	-	8.1	<	0.06
106E	761160	00	0.8	10.0	350	20	43	2.60	<	<	<	0.2	4	0.7	<	7.6	3.9	3	32.80	-	-	8.0	<	0.02
106E	761162	00	0.4	1.2	95	4	12	0.85	<	<	<	<	<	<	<	1.3	1.9	3	22.86	-	-	8.2	<	0.02
106E	761163	00	0.6	4.0	360	29	74	5.10	1	0.7	<	0.4	6	1.0	1	8.7	2.3	16	34.23	<2	15.95	8.3	<	0.02
106E	761164	00	0.6	1.9	210	9	22	1.90	<	<	<	<	2	<	<	2.7	2.4	<2	42.82	-	-	8.3	<	0.02
106E	761165	00	0.7	1.5	180	5	9	1.00	<	<	<	<	<	<	<	1.5	3.1	3	48.19	-	-	8.2	<	0.10
106E	761166	00	0.5	1.2	96	5	14	1.00	<	<	<	<	1	<	<	1.6	2.1	<2	38.47	-	-	ns	ns	ns
106E	761167	00	0.3	1.5	350	7	14	1.30	<	<	<	<	1	<	<	2.2	1.3	<2	32.99	-	-	8.2	<	0.02
106E	761168	00	0.5	1.8	320	9	12	1.70	<	<	<	<	2	<	<	2.5	3.0	3	24.52	-	-	8.2	28	0.04
106E	761169	00	0.4	1.0	390	5	11	0.95	<	<	<	<	<	<	<	1.4	2.1	<2	40.78	-	-	8.3	22	0.16
106E	761170	00	0.5	1.4	200	8	15	1.30	<	<	<	<	2	<	<	1.8	2.1	<2	41.87	-	-	8.3	22	0.02
106E	761171	10	0.3	1.0	200	5	12	0.87	<	<	<	<	1	<	<	1.3	1.8	<2	33.97	-	-	8.3	<	0.02
106E	761172	20	0.3	1.2	200	6	12	1.00	<	<	<	<	1	<	<	1.4	1.8	3	46.10	-	-	8.2	<	0.04
106E	761173	00	0.4	1.9	180	15	40	2.70	<	<	<	0.3	2	0.6	<	4.0	2.4	<2	25.94	-	-	8.2	<	0.02
106E	761174	00	0.8	2.6	370	29	78	5.00	<	0.7	<	0.4	5	1.1	1	7.3	3.4	<2	29.94	-	-	8.2	20	0.10
106E	761175	00	0.4	1.8	230	20	55	3.40	<	<	<	0.2	3	0.8	<	4.9	2.5	<2	32.86	-	-	8.3	20	0.08
106E	761176	00	0.7	5.4	660	47	110	8.20	1	1.1	3	0.6	8	2.1	<	14.0	3.3	<2	37.25	-	-	8.1	<	0.02
106E	761177	00	0.6	3.5	510	25	56	5.50	<	0.8	<	0.4	4	1.3	<	8.4	3.1	<2	43.49	-	-	8.2	20	0.02

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage		Type	Stream Class	Source
106E	761178	00	08	508012	7226022	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761180	00	08	507357	7228365	LMSNd	12	Sed/Water	2	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761182	00	08	505241	7226708	LMSNd	12	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761183	00	08	503691	7226114	LMSNd	12	Sed/Water	3	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761184	00	08	504115	7224333	LMSNd	12	Sed/Water	1	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761185	00	08	503195	7222711	SNDSc	12	Sed/Water	10	8	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761186	00	08	502687	7228781	SNDSa	04	Sed/Water	8	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761187	10	08	501129	7231071	CGLM	36	Sed/Water	5	3	Possible	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761188	20	08	501129	7231071	CGLM	36	Sed/Water	5	3	Possible	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761189	00	08	504824	7234898	CGLM	36	Sed/Water	1	2	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761190	00	08	508062	7234731	ARGLa	04	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761191	00	08	520980	7235593	ARGLa	04	Sed/Water	3	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761193	00	08	522625	7240562	ARGLa	04	Sed/Water	5	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761194	00	08	520032	7241194	ARGLa	04	Sed/Water	5	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761195	00	08	518615	7238196	ARGLa	04	Sed/Water	3	15	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*	*
106E	761196	00	08	516808	7240142	ARGLa	04	Strm	1	2	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761197	00	08	516653	7237966	ARGLa	04	Sed/Water	2	4	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761198	00	08	515216	7237947	ARGLa	04	Sed/Water	5	4	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761199	00	08	515094	7242257	CGLM	36	Sed/Water	1	2	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761200	00	08	512463	7242273	CGLM	36	Sed/Water	6	10	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*	*
106E	761202	00	08	510700	7245200	CGLM	36	Strm	1	3	-	Alluv	BnCl'dy	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761204	00	08	512265	7245911	CGLM	36	Sed/Water	12	12	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761205	00	08	516580	7246226	CGLM	36	Sed/Water	5	4	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761206	00	08	519147	7245486	MDSNa	04	Sed/Water	4	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761207	00	08	518318	7249389	SNDSf	44	Sed/Water	50	30	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761208	00	08	516016	7252011	SNDSe	36	Sed/Water	3	6	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761209	00	08	511420	7251631	SNDSe	36	Sed/Water	2	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761210	00	08	507491	7250884	SNDSe	36	Sed/Water	1	2	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761211	10	08	509650	7253500	SNDSe	36	Sed/Water	3	9	-	Alluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*	*
106E	761212	20	08	509650	7253500	SNDSe	36	Sed/Water	3	9	-	Alluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*	*
106E	761213	00	08	512254	7254742	SNDSe	36	Sed/Water	4	10	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761214	00	08	515058	7257778	SNDSe	36	Sed/Water	1	5	-	Alluv	BnTrans	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761215	00	08	519253	7259168	SNDSe	36	Sed/Water	7	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761216	00	08	523008	7259404	MDSNa	04	Sed/Water	15	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761217	00	08	520625	7262478	SNDSe	36	Sed/Water	10	6	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761218	00	08	518633	7262661	SNDSe	36	Sed/Water	1	4	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761219	00	08	516742	7262162	SNDSe	36	Sed/Water	1	3	-	Alluv	BnTrans	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761220	00	08	515354	7262670	SNDSe	36	Sed/Water	3	11	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761222	00	08	508484	7263743	SNDSe	36	Sed/Water	2	6	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761223	00	08	510944	7259397	SNDSe	36	Sed/Water	3	4	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*

Analytical Data

	Variable:		Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
	Units:		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
	Detection Limit:		2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
	Analytical Method:		AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761178	00	1120	19	243	17	9	1.0	1520	2	2.50	ns	3.1	<	760	0.47	10.0	84	3.6	14	21	21.0	6.5	110	<
106E	761180	00	320	9	38	4	3	<	2120	3	1.20	ns	0.8	<	420	0.19	2.2	23	1.7	<	<	5.4	9.1	28	<
106E	761182	00	500	18	55	16	7	<	1460	3	1.70	ns	1.9	<	590	0.42	7.7	61	2.7	12	14	7.4	11.0	78	<
106E	761183	00	490	21	96	20	12	0.2	1470	2	2.20	ns	3.3	<	680	0.47	11.0	92	4.1	15	18	12.0	8.5	140	<
106E	761184	00	990	18	82	15	9	<	1530	<	1.95	ns	2.6	<	730	0.60	10.0	82	3.8	15	24	7.3	9.0	120	<
106E	761185	00	90	10	33	5	3	<	385	5	0.95	ns	2.5	<	420	0.29	3.8	38	1.4	5	<	12.0	2.2	33	2
106E	761186	00	350	16	100	16	9	<	1440	<	2.00	ns	2.9	<	600	0.27	8.2	76	3.2	13	20	10.0	6.8	120	<
106E	761187	10	122	21	10	29	22	<	760	<	1.20	ns	2.0	<	920	0.15	5.0	78	1.6	24	50	9.0	3.8	43	<
106E	761188	20	105	21	9	21	12	<	420	<	1.15	ns	2.0	<	910	0.12	4.2	70	1.5	12	24	8.9	4.0	52	<
106E	761189	00	81	22	8	15	9	<	780	<	2.00	ns	5.0	<	720	0.48	7.6	82	2.3	10	20	11.0	5.4	150	<
106E	761190	00	87	32	2	24	16	<	795	2	2.30	ns	6.4	<	690	0.85	10.0	98	4.6	21	30	3.4	<	180	<
106E	761191	00	172	100	44	44	33	<	640	6	6.75	ns	8.5	<	580	0.53	12.0	140	7.7	38	60	37.0	3.3	150	<
106E	761193	00	70	15	7	15	8	<	430	2	1.55	ns	2.5	<	660	0.49	7.2	59	2.7	10	21	7.4	1.2	80	1
106E	761194	00	84	20	10	19	9	<	405	2	1.80	ns	2.7	<	740	0.45	8.9	90	2.6	12	18	7.3	1.3	93	<
106E	761195	00	89	18	10	17	8	<	470	<	1.90	ns	3.1	<	720	0.60	9.0	110	2.4	12	11	6.3	1.1	110	<
106E	761196	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761197	00	130	18	22	18	9	<	565	<	1.80	ns	3.6	<	660	0.66	9.5	86	2.9	15	23	7.3	1.8	98	<
106E	761198	00	84	18	6	18	10	<	1000	2	1.70	ns	3.6	<	730	0.59	8.6	92	2.7	12	17	5.9	1.7	100	<
106E	761199	00	50	9	3	11	5	<	250	<	1.30	ns	2.5	<	620	0.61	7.4	91	2.0	9	24	3.6	1.5	88	<
106E	761200	00	80	13	10	15	8	<	550	<	1.90	ns	3.1	<	660	0.57	8.2	75	2.3	11	<	4.5	1.0	95	<
106E	761202	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761204	00	118	19	16	19	10	<	610	<	2.05	ns	3.3	<	670	0.60	8.5	65	3.0	10	12	7.8	1.5	99	<
106E	761205	00	72	13	17	13	7	<	1720	3	1.80	ns	2.4	<	500	0.32	6.6	81	2.8	9	<	7.5	4.7	78	<
106E	761206	00	63	27	10	17	11	<	820	3	2.30	ns	3.0	<	550	0.36	9.0	79	3.4	16	<	10.0	1.4	97	<
106E	761207	00	66	16	6	17	7	<	385	<	1.65	ns	2.5	<	710	0.47	7.8	78	2.7	11	15	8.1	1.4	82	<
106E	761208	00	115	14	3	19	7	<	380	<	2.40	ns	2.7	4	580	0.48	8.8	76	2.8	7	23	5.9	11.0	97	<
106E	761209	00	104	15	10	15	8	<	310	<	1.80	ns	3.0	<	650	0.52	7.7	85	2.6	9	18	6.8	1.5	110	<
106E	761210	00	78	14	6	13	9	<	945	2	2.00	ns	2.8	<	820	0.64	7.1	55	2.5	11	<	7.8	3.1	72	<
106E	761211	10	68	11	5	11	6	<	275	<	1.50	ns	2.7	<	820	0.81	6.8	66	1.8	7	15	6.5	1.0	61	2
106E	761212	20	78	13	6	13	6	<	360	<	1.75	ns	2.9	<	840	0.68	6.2	76	1.9	7	14	7.1	1.4	61	1
106E	761213	00	96	33	7	15	3	<	500	2	1.35	ns	5.7	<	640	0.26	6.8	28	1.7	<	38	5.8	48.0	82	2
106E	761214	00	82	33	13	21	16	<	1120	3	2.80	ns	3.1	<	630	0.32	7.7	65	3.0	15	27	15.0	2.6	95	2
106E	761215	00	86	69	18	32	34	<	2290	3	4.90	ns	3.7	<	520	0.49	13.0	92	5.3	41	30	29.0	1.2	140	<
106E	761216	00	95	85	19	37	43	<	2890	3	5.30	ns	3.8	<	500	0.53	14.0	87	6.2	47	51	36.0	1.2	130	2
106E	761217	00	92	33	9	24	15	<	1030	2	2.50	ns	3.0	<	840	0.35	8.8	79	3.2	17	26	15.0	3.0	84	1
106E	761218	00	58	14	5	10	5	<	80	<	1.15	ns	2.2	<	740	0.47	6.7	65	1.5	5	11	4.8	0.9	70	<
106E	761219	00	67	26	6	17	12	<	610	2	2.30	ns	3.0	<	620	0.42	9.2	95	3.5	15	22	13.0	1.9	94	1
106E	761220	00	59	11	5	9	3	<	50	<	0.70	ns	2.6	<	730	0.55	7.4	76	1.1	<	<	2.4	2.8	65	<
106E	761222	00	68	11	5	13	7	<	580	2	1.60	ns	2.5	<	800	0.28	5.6	64	2.4	9	<	8.4	1.5	51	<
106E	761223	00	79	12	5	16	9	<	410	2	1.75	ns	2.3	<	710	0.28	6.0	61	2.3	12	12	8.3	1.4	71	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761178	00	1.9	6.9	830	37	79	7.00	1	1.0	2	0.4	5	1.8	<	11.0	3.6	<2	30.32	-	-	8.3	22	0.02
106E	761180	00	0.7	1.9	280	10	23	2.10	<	<	<	<	2	0.5	<	3.0	1.1	<2	40.99	-	-	8.1	<	0.02
106E	761182	00	0.9	6.7	460	27	58	5.10	<	1.0	2	0.4	4	1.0	<	8.0	2.0	3	18.76	-	-	8.1	<	0.02
106E	761183	00	1.2	11.0	650	40	87	6.70	1	1.0	3	0.5	7	2.0	<	10.0	3.5	4	23.06	-	-	8.1	<	0.02
106E	761184	00	0.9	10.0	730	39	80	7.20	2	1.0	3	0.5	6	2.1	2	10.0	2.8	4	26.62	-	-	8.3	20	0.02
106E	761185	00	0.4	1.8	270	16	43	3.00	<	<	<	0.3	3	0.7	<	4.6	2.9	<2	36.68	-	-	8.3	<	0.06
106E	761186	00	1.2	7.8	540	40	93	6.70	1	0.7	3	0.5	6	1.2	<	12.0	3.0	<2	16.25	-	-	8.4	28	0.02
106E	761187	10	1.0	2.8	910	17	45	3.50	<	0.5	<	0.5	5	0.5	<	4.8	2.0	3	3.69	-	-	8.4	20	0.06
106E	761188	20	1.0	3.0	810	15	<15	3.20	<	0.6	3	0.3	3	0.7	<	4.4	1.8	5	2.66	-	-	8.3	26	0.06
106E	761189	00	1.0	6.7	760	39	76	7.90	<	1.0	2	0.4	7	1.6	<	16.0	5.1	4	7.41	-	-	7.3	<	0.10
106E	761190	00	1.9	8.8	790	84	170	13.70	2	1.4	3	0.5	5	1.9	1	19.0	6.6	<2	7.51	-	-	7.8	54	1.00
106E	761191	00	2.7	8.5	530	90	190	14.70	2	1.9	3	0.9	6	2.5	2	25.9	9.3	10	9.17	6	6.70	7.2	32	0.06
106E	761193	00	1.0	3.4	680	33	89	6.00	1	0.9	3	0.5	8	1.0	2	8.9	2.8	<2	23.58	-	-	7.9	32	0.08
106E	761194	00	0.9	3.9	750	30	65	5.40	<	0.8	3	0.5	6	1.0	<	9.0	2.9	3	10.01	-	-	8.0	26	0.14
106E	761195	00	0.8	4.8	760	32	68	5.50	<	0.8	3	0.5	6	1.1	<	9.3	3.2	5	12.53	-	-	6.9	28	0.12
106E	761196	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	6.4	22	0.02
106E	761197	00	0.9	4.2	720	40	89	6.60	1	1.0	3	0.6	6	1.2	<	11.0	4.1	<2	23.99	-	-	7.8	34	0.22
106E	761198	00	1.0	4.7	700	37	81	6.30	<	1.0	2	0.5	6	1.1	1	10.0	3.4	4	12.75	-	-	7.7	30	0.08
106E	761199	00	0.6	3.7	720	35	88	6.00	1	0.8	2	0.5	9	1.0	2	8.8	2.8	<2	40.61	-	-	8.3	52	0.12
106E	761200	00	0.7	3.6	680	33	69	5.90	<	0.8	3	0.4	7	1.3	2	10.0	3.1	12	8.65	-	-	7.8	28	0.04
106E	761202	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.0	<	0.02
106E	761204	00	0.9	3.7	670	40	73	6.80	<	1.0	2	0.3	6	1.0	2	11.0	3.8	3	17.80	-	-	7.7	22	0.02
106E	761205	00	0.7	5.3	390	29	54	4.50	<	0.7	<	0.3	5	0.8	<	8.7	2.4	3	28.94	-	-	8.4	<	0.02
106E	761206	00	1.5	2.8	550	34	64	7.30	<	1.3	4	0.6	10	1.1	1	10.0	3.6	4	44.87	-	-	8.3	26	0.04
106E	761207	00	0.9	3.0	730	34	55	5.90	<	0.8	3	0.4	8	0.9	1	9.2	3.0	3	27.76	-	-	8.3	<	0.08
106E	761208	00	0.7	2.8	570	30	54	5.50	<	0.8	3	0.4	6	0.9	1	8.3	3.0	4	19.76	-	-	8.2	20	0.02
106E	761209	00	1.1	3.4	670	36	70	6.50	<	0.9	2	0.4	6	1.2	2	10.0	3.3	5	25.60	-	-	7.5	22	0.02
106E	761210	00	0.8	2.5	800	28	48	4.70	<	0.9	2	0.2	5	0.9	<	7.6	3.0	3	13.98	-	-	6.9	20	0.08
106E	761211	10	0.8	2.2	860	23	45	4.20	<	0.7	<	0.3	5	0.9	1	6.5	2.8	6	16.14	-	-	6.9	22	0.18
106E	761212	20	0.7	1.8	750	22	46	3.90	<	0.6	<	0.3	5	0.8	1	6.4	2.9	5	8.32	-	-	8.2	24	0.04
106E	761213	00	0.6	3.1	530	18	37	3.40	<	0.7	<	<	4	<	<	7.2	6.1	3	7.16	-	-	7.9	26	0.04
106E	761214	00	1.5	3.2	660	26	40	5.60	<	0.9	2	0.3	6	0.9	1	8.9	3.2	7	12.08	-	-	7.6	24	0.02
106E	761215	00	3.0	5.0	520	41	79	8.40	<	1.4	3	0.4	5	1.2	2	12.0	3.9	5	13.39	-	-	8.2	26	0.02
106E	761216	00	3.6	5.2	460	44	88	8.70	<	1.5	4	0.6	4	1.5	2	13.0	4.2	7	23.46	-	-	8.3	28	0.02
106E	761217	00	1.4	3.3	900	30	53	5.80	<	0.8	3	0.4	6	1.0	1	8.4	3.5	11	23.52	3	17.69	7.9	36	0.02
106E	761218	00	0.7	2.5	740	23	46	4.30	<	0.7	2	0.2	5	1.0	<	7.0	2.7	<2	18.23	-	-	7.4	28	0.02
106E	761219	00	1.4	3.2	700	37	71	7.00	<	1.0	3	0.5	9	1.0	1	10.0	3.8	<2	41.30	-	-	8.1	56	0.02
106E	761220	00	0.6	2.5	800	27	52	4.70	<	0.8	2	0.3	8	1.1	1	7.4	3.3	3	34.19	-	-	7.7	50	0.28
106E	761222	00	0.8	1.5	860	31	60	5.40	<	0.6	2	<	9	1.1	1	6.6	2.5	4	16.08	-	-	7.7	26	0.02
106E	761223	00	0.8	2.3	760	22	39	4.40	<	0.7	<	<	6	1.0	1	6.2	2.5	3	22.34	-	-	7.9	40	0.02

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage		Stream Type	Stream Class	Source
106E	761224	00	08	510556	7257708	SNDSe	36	Sed/Water	3	5	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761225	00	08	505684	7260878	SNDSe	36	Sed/Water	4	6	-	Alluv	BnTrans	Fast	*	*	-	*	*	*	*	*	*	*
106E	761226	00	08	505554	7238569	LMSNd	12	Sed/Water	4	2	-	Colluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761227	00	08	503785	7238443	CGLM	36	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*	*
106E	761228	00	08	500524	7240783	CGLM	36	Sed/Water	2	6	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761229	00	08	505648	7242830	CGLM	36	Sed/Water	3	6	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761230	00	08	502197	7245854	CGLM	36	Sed/Water	3	4	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761232	00	08	502988	7250738	SNDSe	36	Strm	2	10	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761233	00	08	496845	7260627	SNDSe	36	Sed/Water	2	3	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761234	00	08	478558	7260187	CGLM	36	Strm	3	7	-	Alluv	BnTrans	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761235	10	08	478252	7254806	CGLM	36	Sed/Water	5	5	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761236	20	08	478252	7254806	CGLM	36	Sed/Water	5	5	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761237	00	08	477483	7248416	SNDSh	24	Sed/Water	2	3	-	Colluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761238	00	08	479216	7238588	SLSNa	20	Sed/Water	5	3	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*	*
106E	761239	00	08	479464	7236227	SLSNa	20	Sed/Water	5	3	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*	*
106E	761240	00	08	482787	7237849	CGLM	36	Sed/Water	3	5	-	Alluv	BnTrans	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761242	00	08	483146	7242690	CGLM	36	Sed/Water	5	5	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761243	00	08	484226	7246025	LMSNd	12	Sed/Water	2	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761244	00	08	484822	7244635	LMSNd	12	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*	*
106E	761245	00	08	484379	7242032	CGLM	36	Sed/Water	9	4	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761246	00	08	485598	7238598	CGLM	36	Sed/Water	3	2	-	Colluv	Clear	Stagnt	*	*	-	*	*	*	*	*	*	*
106E	761248	00	08	498368	7238333	LMSNd	12	Strm	2	2	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761249	10	08	499526	7238400	LMSNd	12	Sed/Water	10	8	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761250	20	08	499513	7238400	LMSNd	12	Sed/Water	10	8	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761251	00	08	499300	7241900	CGLM	36	Sed/Water	20	7	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761252	00	08	491274	7237618	CGLM	36	Sed/Water	1	2	-	Alluv	BnTrans	Slow	*	*	-	*	*	*	*	*	*	*
106E	761253	00	08	490974	7239243	LMSNd	12	Sed/Water	3	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761254	00	08	493150	7242710	LMSNd	12	Sed/Water	3	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761255	00	08	495115	7243081	LMSNd	12	Sed/Water	5	4	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*	*
106E	761256	00	08	493328	7245394	LMSNd	12	Sed/Water	3	6	-	Alluv	BnCl'dy	Slow	*	*	-	*	*	*	*	*	*	*
106E	761257	00	08	492264	7247612	CGLM	36	Sed/Water	5	9	-	Alluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*	*
106E	761258	00	08	490581	7244669	CGLM	36	Sed/Water	3	4	-	Colluv	BnTrans	Fast	*	*	-	*	*	*	*	*	*	*
106E	761259	00	08	489322	7246643	SNDSc	12	Sed/Water	4	4	-	Colluv	BnTrans	Fast	*	*	-	*	*	*	*	*	*	*
106E	761260	00	08	487853	7248950	LMSNd	12	Sed/Water	5	4	-	Colluv	BnCl'dy	Fast	*	*	-	*	*	*	*	*	*	*
106E	761262	00	08	484984	7253196	CGLM	36	Sed/Water	3	3	-	Colluv	BnTrans	Modert	*	*	-	*	*	*	*	*	*	*
106E	761263	00	08	486801	7237039	UKNNd	50	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*	*
106E	761383	00	08	485452	7263809	CGLM	36	Sed/Water	80	40	-	Alluv	BnCl'dy	Modert	*	*	-	*	*	*	*	*	*	*
106E	761407	10	08	507955	7231105	ARGLa	04	Sed/Water	2	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761408	20	08	507955	7231105	ARGLa	04	Sed/Water	2	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*
106E	761409	00	08	509931	7228712	ARGLa	04	Sed/Water	4	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*	*

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761224	00	98	15	7	14	11	<	270	2	1.95	ns	2.6	<	620	0.35	7.0	58	1.9	10	14	7.4	2.2	80	<
106E	761225	00	93	16	7	16	10	<	980	2	2.00	ns	2.5	<	720	0.30	6.1	61	2.5	11	19	10.0	6.4	68	1
106E	761226	00	98	29	8	21	13	<	1020	<	2.40	ns	5.2	<	700	0.82	10.0	110	3.6	15	29	5.1	3.3	160	<
106E	761227	00	95	28	12	17	8	<	475	<	1.75	ns	2.8	<	750	0.69	8.3	80	2.4	10	18	6.3	3.6	88	2
106E	761228	00	67	12	4	11	5	<	225	<	1.30	ns	2.5	<	720	0.66	6.2	68	1.6	7	15	5.2	2.1	57	1
106E	761229	00	68	12	8	13	8	<	370	<	1.80	ns	3.5	<	650	0.82	8.9	110	3.1	13	<	6.7	2.1	94	<
106E	761230	00	81	16	9	14	8	<	620	<	2.00	ns	2.9	<	720	0.64	7.8	75	2.6	9	15	8.0	3.4	77	<
106E	761232	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761233	00	60	9	3	9	5	<	2970	<	1.55	ns	2.3	<	870	0.55	5.3	51	2.1	8	15	13.0	8.0	53	2
106E	761234	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761235	10	94	9	5	15	13	<	1020	<	2.20	ns	2.6	<	650	0.32	6.2	93	2.7	14	20	9.1	4.4	55	1
106E	761236	20	97	9	5	15	14	<	970	<	2.25	ns	2.5	<	640	0.29	5.9	94	2.8	14	<	10.0	4.5	60	2
106E	761237	00	75	9	4	12	6	<	250	<	1.35	ns	2.4	<	640	0.54	6.0	94	1.7	6	<	6.6	1.8	54	<
106E	761238	00	75	10	5	12	7	<	400	<	1.30	ns	2.8	<	840	0.81	6.5	63	1.7	8	<	5.5	1.4	55	<
106E	761239	00	74	10	4	12	6	<	550	<	1.45	ns	3.4	<	840	1.00	7.9	86	2.2	8	<	6.4	2.0	63	<
106E	761240	00	52	10	5	11	6	<	230	<	1.35	ns	2.7	<	860	1.10	7.1	74	1.9	7	<	6.1	<	52	<
106E	761242	00	54	16	7	9	5	<	390	5	1.70	ns	1.7	<	420	0.22	3.9	21	2.6	8	12	46.0	1.9	31	3
106E	761243	00	35	8	2	5	<	<	2000	5	5.04	ns	1.2	<	<	0.16	1.9	<	0.7	<	<	2.9	5.5	14	<
106E	761244	00	51	14	5	11	5	<	3801	2	1.06	ns	2.6	<	40	0.48	6.0	59	1.8	7	<	6.7	2.0	57	1
106E	761245	00	119	31	16	22	10	<	650	3	1.95	ns	3.4	<	1100	0.18	9.0	78	2.9	12	27	15.0	0.8	97	2
106E	761246	00	101	19	9	18	9	<	580	<	1.95	ns	3.3	<	800	0.65	8.2	96	2.7	10	17	10.0	4.2	83	2
106E	761248	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	761249	10	85	17	6	17	9	<	495	2	1.60	ns	2.9	<	770	0.54	7.0	72	2.2	10	23	3.8	2.3	100	<
106E	761250	20	84	16	5	17	9	<	450	<	1.60	ns	2.7	<	760	0.49	6.5	64	2.1	10	<	3.5	1.4	97	<
106E	761251	00	63	7	5	10	6	<	270	<	1.10	ns	2.2	<	700	0.59	5.3	67	1.5	<	14	4.8	10.0	64	<
106E	761252	00	68	16	8	14	6	<	365	2	1.30	ns	2.6	<	700	0.61	7.4	79	2.3	8	22	8.5	2.5	68	<
106E	761253	00	52	8	3	10	6	<	180	<	1.10	ns	2.5	<	700	0.72	7.0	66	1.8	6	<	4.7	1.5	66	<
106E	761254	00	75	13	6	14	7	<	320	<	1.50	ns	2.4	<	730	0.45	6.6	79	2.4	7	22	9.3	3.2	64	1
106E	761255	00	46	6	3	9	6	<	1040	<	0.90	ns	2.4	<	700	0.47	5.4	48	1.8	8	<	2.9	4.8	61	<
106E	761256	00	67	13	5	13	6	<	340	<	1.45	ns	2.5	<	770	0.51	7.0	74	2.3	9	25	6.8	1.7	72	<
106E	761257	00	66	13	7	13	7	<	280	2	1.55	ns	2.4	<	720	0.51	6.6	75	2.2	9	<	8.9	1.1	70	2
106E	761258	00	75	18	8	18	9	<	410	2	1.70	ns	2.7	<	920	0.43	6.9	96	2.4	8	24	8.4	0.6	70	<
106E	761259	00	70	13	5	15	7	<	340	<	1.45	ns	2.5	<	810	0.36	5.8	49	1.9	9	17	9.3	0.7	56	<
106E	761260	00	81	17	6	19	10	<	495	<	1.65	ns	2.2	<	800	0.37	6.2	75	2.1	10	24	10.0	0.8	64	<
106E	761262	00	78	13	6	14	8	<	700	<	1.60	ns	2.5	<	790	0.45	5.8	57	1.9	7	26	7.7	2.2	76	<
106E	761263	00	81	19	9	16	7	<	385	3	1.25	ns	2.4	<	670	0.20	5.3	69	2.0	9	<	8.5	0.9	57	2
106E	761383	00	98	13	14	13	7	<	465	3	1.45	ns	2.6	4	680	0.45	7.7	73	2.4	12	28	7.3	2.9	92	<
106E	761407	10	103	72	6	19	14	<	950	2	2.00	ns	27.6	<	740	0.63	9.2	72	2.7	15	24	27.0	2.6	160	<
106E	761408	20	101	69	5	19	11	<	750	2	1.90	ns	26.3	<	740	0.70	11.0	99	3.0	15	22	25.0	2.6	180	<
106E	761409	00	240	153	50	14	8	0.8	320	<	1.35	ns	273.0	<	1130	0.38	7.7	59	1.9	16	<	14.0	27.0	77	<6

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCN	ISE	LIF
106E	761224	00	0.8	2.8	600	22	45	4.40	<	0.8	<	0.3	6	1.0	2	7.3	2.6	<2	18.29	-	-	7.9	34	0.02
106E	761225	00	0.9	2.8	740	23	43	4.90	<	0.9	<	<	5	0.7	<	7.1	2.9	4	13.16	-	-	7.9	44	0.08
106E	761226	00	1.4	9.0	840	60	110	10.00	<	1.3	3	0.4	5	2.0	2	16.0	5.9	4	23.44	-	-	6.6	32	0.84
106E	761227	00	1.0	4.1	770	34	65	5.70	<	0.9	3	0.3	6	1.3	<	9.3	3.3	3	14.93	-	-	ns	ns	ns
106E	761228	00	0.7	2.2	750	23	49	4.10	<	0.7	<	<	5	0.8	<	6.2	2.6	3	18.48	-	-	7.4	28	0.06
106E	761229	00	1.0	3.0	670	49	91	8.20	<	1.2	3	0.5	10	1.9	<	11.0	4.0	5	30.06	-	-	8.0	30	0.02
106E	761230	00	0.9	2.9	720	31	62	5.40	<	0.6	2	0.3	6	1.0	<	8.6	3.1	3	20.43	-	-	8.0	30	0.02
106E	761232	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.9	40	0.02
106E	761233	00	0.6	1.7	970	25	51	4.30	<	0.6	2	0.3	7	1.1	<	5.9	2.5	<2	25.13	-	-	8.5	42	0.02
106E	761234	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.0	38	0.08
106E	761235	10	0.7	1.9	650	27	49	4.70	<	0.8	<	0.2	9	0.8	<	6.6	2.9	<2	15.46	-	-	7.8	36	0.02
106E	761236	20	0.7	2.2	610	26	56	4.40	<	0.6	<	0.2	7	1.0	1	6.6	2.5	5	12.37	-	-	7.5	42	0.02
106E	761237	00	0.7	2.3	660	21	42	3.90	<	0.6	2	0.2	5	0.7	<	6.1	2.4	<2	21.15	-	-	8.1	32	0.02
106E	761238	00	0.8	2.0	890	24	48	4.70	<	0.8	<	<	6	1.3	<	7.2	3.0	4	25.02	-	-	7.8	26	0.04
106E	761239	00	0.9	2.1	1100	35	70	7.20	<	1.1	3	0.3	10	1.7	1	10.0	3.9	<2	34.75	-	-	7.9	28	0.02
106E	761240	00	0.9	1.5	940	26	52	5.00	<	0.9	<	0.3	7	1.2	1	7.0	2.8	3	21.41	-	-	7.9	32	0.02
106E	761242	00	1.3	2.2	330	14	28	2.70	<	<	<	<	3	<	<	3.6	2.0	4	18.36	-	-	8.5	40	0.02
106E	761243	00	0.3	1.0	160	8	16	1.40	<	<	<	<	2	<	<	2.3	1.3	3	15.00	-	-	8.2	24	0.02
106E	761244	00	0.9	2.0	530	34	64	5.60	<	0.6	<	0.3	7	1.0	<	7.6	2.6	<2	16.36	-	-	ns	ns	ns
106E	761245	00	1.0	6.3	1100	34	65	5.40	<	0.9	2	0.2	3	1.2	2	10.0	3.2	<2	6.83	-	-	8.3	42	0.02
106E	761246	00	1.0	2.8	730	33	59	5.50	<	0.9	2	0.4	6	1.3	<	8.7	3.0	10	10.59	3	15.91	8.0	30	0.02
106E	761248	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.2	20	0.02
106E	761249	10	0.9	5.5	760	38	70	5.80	<	0.8	<	<	4	1.3	<	9.4	2.7	6	5.02	<2	17.02	8.3	30	0.02
106E	761250	20	0.9	4.9	770	34	67	5.70	<	0.9	<	<	4	0.9	<	9.2	2.7	62	6.38	<2	6.42	8.1	30	0.02
106E	761251	00	0.6	2.4	730	24	45	4.70	<	0.6	<	<	7	1.1	<	7.0	2.8	<2	19.75	-	-	8.3	28	0.02
106E	761252	00	1.0	4.6	760	29	60	5.40	<	0.8	2	0.3	7	1.1	<	8.3	3.2	<2	24.46	-	-	8.2	24	0.02
106E	761253	00	0.7	2.2	710	30	57	5.30	<	0.9	2	0.3	8	1.2	<	7.5	2.8	5	25.85	-	-	8.1	24	0.02
106E	761254	00	0.9	2.8	740	27	54	5.00	<	0.6	<	0.2	7	1.0	2	7.5	2.7	3	12.73	-	-	8.0	26	0.02
106E	761255	00	0.7	2.1	700	39	75	6.20	<	0.6	<	0.3	7	0.9	2	7.5	2.5	<2	17.02	-	-	8.2	40	0.10
106E	761256	00	0.8	2.8	870	28	54	5.50	<	0.8	2	0.3	8	1.2	<	8.3	3.0	<2	43.15	-	-	8.1	28	0.04
106E	761257	00	0.9	2.3	810	26	51	4.90	<	0.7	2	0.3	5	1.1	1	7.4	2.6	7	42.67	-	-	7.9	30	0.20
106E	761258	00	0.9	2.3	930	27	50	5.00	<	0.8	2	0.2	7	1.0	<	7.2	2.9	3	16.99	-	-	7.9	26	0.02
106E	761259	00	0.8	2.1	780	22	45	4.10	<	0.6	<	<	6	1.0	<	6.1	2.4	<2	18.64	-	-	8.2	22	0.02
106E	761260	00	0.8	2.6	810	22	45	4.20	<	0.5	<	0.3	5	0.8	<	6.6	2.3	<2	16.32	-	-	8.3	22	0.08
106E	761262	00	0.9	2.6	900	24	45	5.10	<	1.0	<	<	6	1.1	1	7.8	3.2	<2	22.02	-	-	7.5	28	0.02
106E	761263	00	1.2	3.3	730	26	53	5.00	<	0.7	2	0.2	5	1.3	1	7.0	3.2	3	43.35	-	-	8.3	54	0.02
106E	761383	00	0.8	4.1	780	37	79	6.40	1	1.0	3	0.6	6	1.3	<	10.0	3.0	<2	41.51	-	-	8.4	36	0.26
106E	761407	10	1.8	11.0	680	55	99	10.00	<	1.3	2	0.8	6	1.4	3	19.0	30.6	6	11.08	-	-	7.9	96	1.08
106E	761408	20	1.8	11.0	720	62	120	10.00	1	1.3	3	1.3	6	1.4	1	19.0	28.6	4	16.60	-	-	8.0	102	1.24
106E	761409	00	0.7	7.6	<750	110	<31	15.40	2	3.5	6	2.0	3	<	<	9.1	224.0	11	1.28	<2	11.98	7.9	38	0.36

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106E	761410	00	08	511576	7226954	ARGLa	04	SedOnly			-	Colluv			*	*	-	*	*	*	*	*	*
106E	761411	00	08	510358	7223743	ARGLa	04	Sed/Water	4	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761412	00	08	512943	7223295	ARGLa	04	Sed/Water	3	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761413	00	08	513759	7222079	ARGLa	04	Sed/Water	9	7	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761414	00	08	512675	7220555	ARGLa	04	Sed/Water	8	7	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761416	00	08	474446	7218937	ARGLa	04	Sed/Water	3	4	Possible	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761417	00	08	475035	7217160	ARGLa	04	Sed/Water	3	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761418	00	08	476013	7217079	ARGLa	04	Sed/Water	5	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	761419	00	08	474719	7220597	ARGLa	04	Sed/Water	5	3	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	761420	00	08	473043	7221358	ARGLa	04	Sed/Water	2	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	763016	00	08	470476	7218064	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763019	00	08	467059	7210763	ARGLa	04	Sed/Water	14	8	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763034	00	08	466825	7215215	ARGLa	04	Sed/Water	8	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763068	10	08	473881	7211248	SNDSc	12	Sed/Water	8	20	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763069	20	08	473881	7211248	SNDSc	12	Sed/Water	12	20	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763076	00	08	472244	7212034	ARGLa	04	Sed/Water	20	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763092	00	08	470305	7213048	ARGLa	04	Sed/Water	12	15	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763106	00	08	470536	7216487	ARGLa	04	Sed/Water	4	5	-	Alluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	763108	00	08	469279	7217241	ARGLa	04	Sed/Water	3	2	-	Colluv	Clear	Modert	*	*	-	*	*	*	*	*	*
106E	763117	00	08	470362	7218726	ARGLa	04	Sed/Water	6	7	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763140	00	08	466495	7222628	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763144	00	08	468710	7214062	ARGLa	04	Sed/Water	12	20	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763148	00	08	469284	7214839	ARGLa	04	Sed/Water	16	15	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763155	00	08	472944	7209442	ARGLa	04	Sed/Water	24	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763164	00	08	466594	7217131	ARGLa	04	Sed/Water	6	8	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763165	00	08	467864	7217699	ARGLa	04	Sed/Water	12	20	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763169	00	08	467499	7219236	ARGLa	04	Sed/Water	8	6	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763170	00	08	468506	7219421	ARGLa	04	Sed/Water	8	6	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763172	00	08	468053	7220331	ARGLa	04	Sed/Water	20	16	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763174	00	08	468758	7221310	ARGLa	04	Sed/Water	2	2	-	Alluv	Clear	Slow	*	*	-	*	*	*	*	*	*
106E	763176	00	08	467618	7221515	ARGLa	04	SedOnly			-	Alluv			*	*	-	*	*	*	*	*	*
106E	763177	00	08	468049	7222098	ARGLa	04	Sed/Water	24	12	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763197	00	08	516915	7213559	ARGLa	04	Sed/Water	8	15	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763207	00	08	517644	7214486	ARGLa	04	Sed/Water	14	18	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763214	00	08	519442	7215438	ARGLa	04	Sed/Water	24	12	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763219	00	08	520195	7214935	ARGLa	04	Sed/Water	14	20	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763224	00	08	520945	7215601	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763240	00	08	515500	7215900	LMSNd	12	Sed/Water	16	15	-	Alluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*
106E	763244	00	08	515028	7216593	LMSNd	12	Sed/Water	16	20	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763257	00	08	516790	7217005	ARGLa	04	Sed/Water	10	6	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	761410	00	320	44	54	27	17	<	820	<	3.10	ns	5.4	<	620	0.61	10.0	67	3.4	17	25	16.0	<	150	<
106E	761411	00	73	13	15	14	8	<	1000	<	1.65	ns	2.0	<	880	0.23	6.9	62	2.9	12	<	7.7	2.4	94	<
106E	761412	00	118	41	16	21	17	<	840	<	2.55	ns	5.8	<	750	0.39	12.0	100	3.0	19	24	12.0	3.9	170	<
106E	761413	00	82	8	31	4	2	<	280	3	0.55	ns	1.0	<	280	0.17	1.7	<	0.8	<	<	5.1	3.7	19	<
106E	761414	00	66	17	11	19	12	<	530	<	2.25	ns	2.8	<	620	0.36	9.2	90	3.6	19	23	4.8	1.7	120	<
106E	761416	00	185	13	63	7	4	<	740	2	1.20	ns	2.3	<	480	0.19	3.9	40	1.7	5	11	11.0	4.8	57	<
106E	761417	00	93	7	23	4	<	<	250	3	0.50	ns	1.2	<	260	0.20	1.4	22	0.5	<	<	4.2	5.3	15	1
106E	761418	00	55	20	15	14	10	<	770	<	2.30	ns	3.9	<	620	0.35	10.0	97	3.3	15	15	5.8	2.8	150	<
106E	761419	00	78	8	27	4	2	<	320	2	0.60	ns	1.3	<	340	0.23	2.4	27	0.9	<	<	5.1	4.6	26	<
106E	761420	00	58	11	18	6	3	<	580	3	1.00	ns	1.6	<	360	0.55	3.7	40	1.3	5	<	11.0	4.2	37	1
106E	763016	00	250	108	84	86	59	<	2390	9	4.75	ns	6.6	<	710	0.45	9.1	78	5.4	64	110	56.2	3.8	130	4
106E	763019	00	188	120	44	66	46	<	2050	5	4.40	ns	6.0	4	700	1.20	13.0	140	6.7	52	77	42.0	2.9	120	4
106E	763034	00	340	108	120	61	61	<	1240	6	4.70	ns	8.1	<	590	0.51	13.0	150	6.1	69	83	39.0	3.1	140	<
106E	763068	10	90	21	36	14	9	<	860	3	1.50	ns	2.6	<	500	0.34	8.4	82	3.3	13	<	11.0	6.1	72	<
106E	763069	20	89	20	35	13	9	<	840	2	1.45	ns	2.6	<	560	0.36	8.3	69	3.3	13	<	11.0	6.0	72	2
106E	763076	00	65	43	14	27	29	<	775	<	2.70	ns	4.5	<	770	0.82	15.0	230	5.7	39	42	16.0	2.9	130	<
106E	763092	00	215	54	63	30	18	<	1720	3	3.20	ns	3.9	<	800	0.62	10.0	71	4.4	25	27	26.0	2.5	120	1
106E	763106	00	130	18	54	10	4	<	720	2	1.25	ns	1.7	<	400	0.34	3.6	37	1.9	6	18	14.0	2.1	36	2
106E	763108	00	1780	215	280	118	63	0.8	2700	25	7.90	ns	7.1	<	880	0.74	11.0	99	10.0	76	160	132.0	7.8	93	21
106E	763117	00	162	23	40	21	11	<	980	3	1.65	ns	2.1	4	540	0.55	5.8	110	2.7	14	30	16.0	2.6	51	2
106E	763140	00	148	98	33	53	39	<	1800	3	4.60	ns	5.9	<	720	1.10	14.0	160	6.6	45	61	29.0	3.2	120	2
106E	763144	00	124	94	27	49	40	<	1420	4	5.20	ns	5.8	<	720	1.00	13.0	140	8.1	43	63	29.0	2.4	130	2
106E	763148	00	86	26	24	18	14	<	780	<	2.00	ns	3.4	<	640	0.42	8.9	100	4.3	17	28	14.0	1.9	97	<
106E	763155	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	5.6	<	580	0.33	8.5	110	3.5	17	<20	15.0	46.0	87	25
106E	763164	00	210	57	69	36	27	<	1030	3	3.80	ns	5.4	<	720	0.58	12.0	96	5.4	32	39	29.0	5.6	140	2
106E	763165	00	82	28	19	22	15	<	770	<	2.65	ns	3.4	<	650	0.64	12.0	160	5.7	20	32	13.0	1.3	110	<
106E	763169	00	118	31	48	23	14	<	610	2	2.55	ns	4.4	<	800	0.68	11.0	130	4.1	18	29	14.0	11.0	98	<
106E	763170	00	156	19	60	16	8	<	860	3	1.35	ns	2.3	<	600	0.54	6.6	71	2.8	12	20	15.0	2.9	66	2
106E	763172	00	92	32	23	24	18	<	870	<	3.00	ns	3.8	<	670	0.66	12.0	150	6.5	22	38	15.0	2.1	100	<
106E	763174	00	78	26	21	15	18	<	550	<	2.45	ns	6.2	<	820	0.56	11.0	86	3.7	18	20	13.0	5.0	170	<
106E	763176	00	88	65	24	19	15	0.6	800	<	2.60	ns	4.4	<	840	0.71	12.0	69	4.6	18	34	7.5	4.3	120	<
106E	763177	00	93	31	22	23	15	0.4	870	<	2.80	ns	3.5	<	620	0.59	10.0	85	4.1	17	28	13.0	0.8	110	<
106E	763197	00	76	40	15	11	12	<	1580	3	1.65	ns	2.7	<	9999	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	763207	00	56	119	9	12	24	<	1800	3	2.20	ns	4.6	<	3750	0.18	6.1	92	5.8	30	31	25.0	1.2	100	4
106E	763214	00	41	123	9	12	22	<	1500	2	2.10	ns	4.8	<	3600	0.21	7.4	95	7.6	28	28	22.0	<	100	<
106E	763219	00	40	31	6	14	15	<	1130	<	2.10	ns	6.7	<	720	0.34	11.0	77	3.0	18	16	12.0	1.1	200	<
106E	763224	00	39	34	3	20	18	<	1200	<	3.40	ns	6.7	<	1560	0.39	10.0	140	8.5	21	<	12.0	<	150	<
106E	763240	00	49	15	16	12	10	<	1140	2	1.40	ns	2.6	<	640	0.13	6.9	94	3.3	12	24	7.0	0.8	96	<
106E	763244	00	65	12	19	14	9	<	890	<	1.55	ns	2.6	<	630	0.17	6.3	55	3.0	12	<	5.8	1.8	82	<
106E	763257	00	43	24	13	14	11	<	650	<	2.00	ns	5.0	<	550	0.21	8.6	100	3.3	12	<	6.8	2.6	160	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	761410	00		1.8	7.5	620	59	130	9.40	<	1.2	4	0.5	6	2.1	4	20.3	4.5	4	3.22	-	-	ns	ns	ns
106E	761411	00		1.0	4.6	1300	37	89	6.70	<	0.9	2	0.4	6	1.7	1	11.0	2.8	<2	45.13	-	-	8.2	44	0.02
106E	761412	00		1.2	11.0	800	77	170	12.10	2	1.7	5	1.0	7	2.3	1	26.8	5.4	<2	7.56	-	-	7.5	22	0.02
106E	761413	00		0.3	1.2	130	8	16	1.50	<	<	<	<	1	<	<	2.2	1.1	<2	38.22	-	-	7.9	20	0.08
106E	761414	00		0.6	5.0	810	48	110	9.10	2	1.1	3	0.5	8	2.5	2	13.0	3.1	4	44.26	-	-	8.3	28	0.04
106E	761416	00		0.8	2.5	320	23	51	4.20	<	0.7	<	0.2	4	0.7	<	6.8	2.5	<2	39.39	16	12.78	7.9	<	0.02
106E	761417	00		0.3	0.9	130	6	18	1.20	<	<	<	<	1	<	<	1.8	1.1	<2	23.75	-	-	8.0	<	0.02
106E	761418	00		0.8	8.9	570	54	130	8.30	<	1.1	3	0.6	8	1.9	2	18.0	4.2	<2	11.56	-	-	8.2	<	0.02
106E	761419	00		0.4	1.4	170	11	25	1.90	<	<	<	<	2	<	<	3.0	1.4	<2	38.87	-	-	8.2	<	0.02
106E	761420	00		0.6	2.0	260	15	37	2.70	<	<	<	0.3	3	0.7	<	6.5	1.8	7	17.17	-	-	8.0	20	0.02
106E	763016	00		3.9	11.0	770	59	130	12.80	<	1.6	4	0.8	6	1.5	1	19.0	8.9	10	23.80	<2	15.00	7.8	26	0.04
106E	763019	00		2.6	8.2	610	57	130	10.50	<	1.2	3	0.8	5	1.5	4	16.0	7.6	14	8.89	<2	6.54	7.6	24	0.10
106E	763034	00		3.4	11.0	630	63	130	11.30	2	1.4	3	1.1	6	2.2	2	25.9	10.0	9	10.41	-	-	6.9	<	0.14
106E	763068	10		0.7	7.7	430	31	65	5.70	1	0.6	3	0.5	4	1.7	2	9.2	3.2	7	8.37	-	-	8.0	<	0.02
106E	763069	20		0.7	8.1	500	30	70	5.50	<	0.6	<	0.5	5	1.5	1	9.0	3.1	4	11.63	-	-	8.0	<	0.02
106E	763076	00		1.5	8.8	740	76	160	12.40	2	1.3	4	0.8	7	2.4	2	18.0	5.5	<2	21.03	-	-	8.0	<	0.90
106E	763092	00		2.3	9.2	820	50	100	8.70	1	1.0	4	0.8	5	1.4	1	14.0	4.9	<2	24.63	-	-	7.8	<	0.06
106E	763106	00		1.1	2.8	250	15	30	2.70	<	<	<	<	2	0.5	<	4.6	2.1	3	17.86	-	-	8.1	<	0.02
106E	763108	00		7.4	9.1	830	39	86	8.70	2	1.3	3	1.0	6	1.3	<	15.0	8.3	8	13.07	-	-	7.7	38	0.02
106E	763117	00		1.2	6.0	400	24	55	4.70	<	0.6	<	0.4	4	1.0	<	6.7	2.7	5	17.06	-	-	8.2	28	0.02
106E	763140	00		2.0	7.0	670	51	110	9.30	1	1.3	3	0.7	4	1.5	2	15.0	7.5	<2	8.63	-	-	7.6	20	0.10
106E	763144	00		2.2	7.3	740	54	110	10.50	<	1.3	3	0.7	5	1.9	3	16.0	7.4	<2	11.09	-	-	7.9	26	0.16
106E	763148	00		1.4	7.2	520	48	100	8.60	1	1.0	2	0.4	6	2.0	2	13.0	3.9	6	12.02	-	-	8.0	<	0.08
106E	763155	00		1.3	9.4	650	31	32	6.60	<2	<1.0	<4	1.6	4	<1.0	<2	8.6	6.0	<4	0.56	-	-	7.9	<	0.04
106E	763164	00		2.3	9.3	700	63	140	11.10	<	1.3	3	0.8	7	1.7	2	20.0	6.4	3	17.11	-	-	7.6	22	0.02
106E	763165	00		1.4	7.3	540	60	120	10.50	1	1.1	3	0.6	6	2.2	2	15.0	4.5	<2	25.50	-	-	8.2	22	0.08
106E	763169	00		1.2	7.7	710	40	81	7.20	<	1.0	2	0.8	6	1.5	2	13.0	5.3	6	12.37	-	-	8.2	22	0.12
106E	763170	00		1.3	5.1	490	27	64	5.30	2	0.6	2	0.4	5	1.1	<	8.0	3.2	4	42.72	-	-	8.3	28	0.10
106E	763172	00		1.5	7.4	620	62	130	10.90	1	1.1	3	0.7	8	2.2	2	16.0	4.9	<2	23.83	-	-	8.1	20	0.08
106E	763174	00		1.2	9.2	860	59	120	10.00	<	1.6	5	1.1	17	2.9	2	29.3	7.1	4	11.53	-	-	7.2	<	0.08
106E	763176	00		1.2	7.4	880	41	89	7.30	1	0.9	3	0.8	9	1.3	2	15.0	5.1	<2	21.95	-	-	ns	ns	ns
106E	763177	00		1.3	7.5	550	48	100	9.20	1	1.2	3	0.5	7	2.1	1	14.0	4.1	<2	19.92	-	-	8.2	20	0.02
106E	763197	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.3	<	0.08
106E	763207	00		2.3	8.0	17000	71	120	10.10	1	0.9	<	0.7	6	1.5	6	18.0	6.6	<2	25.25	-	-	8.3	24	0.10
106E	763214	00		2.6	8.9	18300	110	180	14.80	2	1.0	3	0.7	8	2.3	6	23.1	6.3	<2	19.13	-	-	8.4	20	0.12
106E	763219	00		2.1	15.0	910	61	140	11.50	<	1.5	5	1.1	12	2.7	2	29.9	7.3	<2	5.47	-	-	7.2	<	0.08
106E	763224	00		2.6	8.6	2200	190	420	32.40	5	2.1	4	0.8	10	2.3	6	34.8	7.0	<2	9.86	-	-	7.7	<	0.08
106E	763240	00		0.7	9.5	870	38	82	6.90	<	0.7	2	0.5	6	1.5	1	12.0	3.3	<2	28.70	-	-	8.3	22	0.16
106E	763244	00		0.6	6.3	740	32	75	6.40	<	0.6	2	0.5	6	1.3	1	10.0	3.0	<2	24.76	-	-	8.3	26	0.10
106E	763257	00		1.0	12.0	520	49	120	8.10	<	0.8	3	0.7	7	2.0	2	20.8	5.4	4	8.92	-	-	7.8	20	0.44

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Class	Source
106E	763266	00	08	517443	7221281	ARGLa	04	Sed/Water	22	20	-	Colluv	WhCl'dy	Torrnt	*	*	-	*	*	*	*	*	*
106E	763270	00	08	517489	7223733	ARGLa	04	Sed/Water	12	20	-	Colluv	WhCl'dy	Fast	*	*	-	*	*	*	*	*	*
106E	763275	00	08	517287	7224486	ARGLa	04	Sed/Water	12	15	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763280	00	08	518604	7224887	ARGLa	04	Sed/Water	8	8	-	Alluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763306	00	08	520400	7225400	ARGLa	04	Sed/Water	16	15	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763315	00	08	516254	7230349	ARGLa	04	Sed/Water	6	10	-	Colluv	Clear	Torrnt	*	*	-	*	*	*	*	*	*
106E	763327	00	08	518687	7228590	ARGLa	04	Sed/Water	8	10	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763342	00	08	515182	7227440	ARGLa	04	Sed/Water	8	12	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763347	00	08	514087	7228668	ARGLa	04	SedOnly			-	Alluv			*	*	-	*	*	*	*	*	*
106E	763348	00	08	520003	7226247	ARGLa	04	SedOnly			-	Alluv			*	*	-	*	*	*	*	*	*
106E	763359	00	08	515474	7232778	ARGLa	04	Sed/Water	8	5	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763362	00	08	522061	7228890	SNDSf	44	SedOnly			-	Alluv			*	*	-	*	*	*	*	*	*
106E	763372	00	08	518519	7217011	ARGLa	04	Sed/Water	3	3	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763382	00	08	520372	7216889	ARGLa	04	Sed/Water	8	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763388	00	08	521894	7218709	ARGLa	04	Sed/Water	5	4	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763392	00	08	523265	7219275	ARGLa	04	Sed/Water	25	15	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	763394	00	08	514103	7230872	ARGLa	04	Sed/Water	1	2	-	Colluv	Clear	Fast	*	*	-	*	*	*	*	*	*
106E	775002	00	08	545716	7222387	SNDSb	07	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775003	00	08	546480	7222827	SNDSb	07	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775004	00	08	544677	7228957	SNDSb	07	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775005	00	08	541425	7224483	DLMTc	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775006	00	08	542609	7223053	SNDSb	07	Sed/Water	5	8	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775007	00	08	543242	7223250	SNDSb	07	Sed/Water	6	6	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775008	00	08	538823	7225471	GLCM	44	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775009	00	08	537463	7227432	DLMTc	07	SedOnly			-	Alluv			Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775010	00	08	544812	7218179	ARGLb	07	Sed/Water	5	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775011	00	08	544639	7217110	ARGLb	07	Sed/Water	5	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775012	10	08	541946	7217685	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775013	20	08	541946	7217685	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775014	00	08	541143	7219195	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775015	00	08	539372	7219005	ARGLb	07	Sed/Water	8	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775016	00	08	538055	7219804	ARGLb	07	Sed/Water	5	3	-	Alluv	Clear	Modert	Black	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775018	00	08	538702	7220573	ARGLb	07	SedOnly			-	Alluv			*	202	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775019	00	08	536038	7221370	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775020	00	08	530942	7222136	GLCM	44	Sed/Water	4	3	-	Alluv	BnCl'dy	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775022	00	08	531144	7221617	GLCM	44	Sed/Water	15	10	-	Alluv	BnCl'dy	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775023	00	08	526094	7209095	ARGLb	07	Sed/Water	20	15	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775024	00	08	526706	7210753	ARGLb	07	Sed/Water	8	3	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775025	00	08	526698	7212208	ARGLb	07	Sed/Water	1	2	-	Alluv	Clear	Slow	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775027	00	08	525606	7212152	ARGLb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	763266	00		108	39	42	16	17	<	730	<	2.20	ns	6.6	<	770	0.67	12.0	110	3.7	24	29	12.0	5.5	210	<
106E	763270	00		71	20	16	12	12	<	535	<	2.05	ns	6.1	<	810	0.66	9.1	73	3.2	10	<26	7.5	<2.9	180	6
106E	763275	00		38	40	5	16	15	<	720	<	2.10	ns	5.1	<	700	0.33	9.3	<43	2.6	14	<26	10.0	<5.5	140	6
106E	763280	00		60	31	16	13	14	<	920	<	2.15	ns	8.1	<	810	0.61	10.0	91	3.1	17	<	11.0	3.1	160	<
106E	763306	00		41	85	3	23	24	<	1180	<	2.55	ns	5.7	<	790	1.30	10.0	110	6.0	28	37	9.0	1.4	140	<
106E	763315	00		48	2850	8	81	166	1.6	5650	6	8.40	ns	8.5	<	630	0.72	10.0	82	11.0	200	120	885.0	3.0	96	7
106E	763327	00		79	74	10	26	26	<	950	<	2.90	ns	6.5	<	800	0.47	13.0	140	4.0	29	51	17.0	2.6	170	<
106E	763342	00		124	182	21	76	63	<	3260	11	4.10	ns	14.7	<	980	0.63	12.0	120	5.5	69	120	101.0	1.5	130	12
106E	763347	00		290	116	52	59	33	<	1770	5	4.00	ns	13.7	<	760	0.62	11.0	110	5.2	35	59	64.9	0.9	130	4
106E	763348	00		290	98	53	50	33	<	1940	4	3.50	ns	16.6	<	810	0.57	11.0	130	4.6	33	54	56.8	1.9	120	7
106E	763359	00		60	25	2	21	10	<	225	<	1.65	ns	6.9	<	520	0.41	13.0	130	5.1	20	33	1.4	<	120	<
106E	763362	00		45	30	7	15	11	<	710	<	1.85	ns	6.1	<	680	0.94	10.0	100	3.3	17	<	9.1	1.5	130	<
106E	763372	00		46	34	10	18	15	<	1070	2	2.20	ns	11.6	<	720	0.34	10.0	120	3.2	14	21	8.9	3.0	180	2
106E	763382	00		47	39	6	13	14	<	1140	<	1.85	ns	4.8	<	1040	0.36	8.9	85	4.2	17	28	12.0	1.1	140	<
106E	763388	00		32	166	<	41	57	<	1600	10	5.90	ns	11.9	<	1040	0.83	11.0	110	13.0	69	53	33.0	2.8	110	8
106E	763392	00		49	45	9	15	14	<	1170	<	1.95	ns	4.9	<	1400	0.38	7.8	97	4.2	17	<	15.0	1.6	130	<
106E	763394	00		1320	31	390	17	9	0.4	1140	4	1.45	ns	4.1	<	580	0.55	4.6	27	2.4	11	23	20.0	3.5	51	3
106E	775002	00		104	28	33	18	17	<	690	<	2.40	70	3.1	<	560	0.23	8.6	72	3.0	20	28	7.6	4.4	110	<
106E	775003	00		180	48	39	17	15	<	610	<	2.85	70	4.0	<	980	0.19	10.0	74	3.3	15	<	10.0	3.6	130	<
106E	775004	00		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	3.6	<	940	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106E	775005	00		64	42	15	16	15	<	600	<	2.95	30	5.1	<	660	0.80	14.0	100	4.2	21	22	11.0	2.6	150	<
106E	775006	00		136	38	42	17	14	<	850	<	3.00	110	4.9	<	700	0.32	12.0	86	3.5	14	23	9.2	33.0	130	<
106E	775007	00		132	48	34	20	18	<	940	<	3.05	80	4.3	<	720	0.29	10.0	81	3.5	19	<	11.0	6.2	130	<
106E	775008	00		52	46	9	13	11	<	830	<	2.00	30	3.5	<	640	0.89	9.0	79	3.3	13	<	8.7	1.8	110	<
106E	775009	00		50	18	15	10	9	<	440	<	1.70	20	2.1	<	280	0.27	7.1	58	2.6	11	17	4.7	0.9	89	<
106E	775010	00		104	42	32	16	15	<	890	<	2.80	110	4.3	<	620	0.44	10.0	73	3.6	19	21	11.0	3.0	150	<
106E	775011	00		42	34	15	12	15	<	830	<	2.55	30	7.7	<	ns	0.73	8.6	<100	2.6	<25	<50	8.5	<19.0	190	22
106E	775012	10		44	50	8	27	26	<	1600	<	3.55	50	9.6	<	520	0.76	12.0	130	4.3	32	37	16.0	15.0	140	5
106E	775013	20		40	52	6	26	30	<	1580	<	3.90	ns	8.4	<	440	0.77	8.7	100	3.1	<25	97	14.0	<22.0	120	30
106E	775014	00		64	36	19	24	25	<	1950	<	3.95	70	15.0	<	600	0.60	11.0	100	4.0	27	23	15.0	20.0	130	<
106E	775015	00		80	68	7	33	24	<	620	2	9.70	40	9.0	<	540	0.74	10.0	86	11.0	26	30	18.0	6.8	110	<
106E	775016	00		100	56	7	44	27	<	1200	<	2.75	20	8.6	4	640	0.94	10.0	99	3.6	28	39	20.0	4.0	120	<
106E	775018	00		32	18	6	5	5	0.2	350	<	0.95	140	3.4	<	240	0.25	3.6	27	1.0	5	<	3.9	15.0	47	1
106E	775019	00		50	34	4	18	12	<	635	<	2.35	10	4.7	<	540	1.20	10.0	120	4.2	14	18	14.0	2.1	110	<
106E	775020	00		116	32	8	14	10	<	650	<	1.85	30	2.8	<	580	0.70	7.9	54	3.0	12	14	13.0	3.0	110	<
106E	775022	00		134	46	11	17	12	<	690	<	1.95	40	3.3	<	580	0.61	8.1	50	2.7	13	21	14.0	4.1	110	<
106E	775023	00		74	76	17	16	17	<	2850	<	3.50	330	3.1	<	6400	0.16	7.6	87	6.2	19	<	20.0	<1.9	160	3
106E	775024	00		120	50	39	24	15	<	620	<	2.30	10	7.0	6	700	0.86	11.0	140	7.0	17	19	11.0	0.8	160	<
106E	775025	00		98	50	15	27	17	<	1000	<	2.90	20	5.0	4	720	1.60	10.0	140	5.1	20	33	8.3	1.9	190	<
106E	775027	00		50	28	7	12	10	<	1000	<	2.00	10	4.0	<	760	0.28	9.3	84	3.2	13	16	10.0	0.9	160	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	763266	00	1.4	14.0	910	71	150	12.60	<	1.1	6	1.1	11	3.4	3	33.8	8.7	6	30.77	-	-	6.9	<	0.02
106E	763270	00	0.8	11.0	740	49	110	8.80	<	1.2	4	0.9	10	2.6	5	23.0	6.4	<5	1.72	-	-	7.3	<	0.06
106E	763275	00	1.0	8.4	720	51	130	8.70	<	1.3	3	0.9	9	4.0	4	20.8	5.1	<5	1.75	-	-	7.2	20	0.06
106E	763280	00	1.0	12.0	780	52	130	10.20	1	1.2	4	1.1	12	2.8	2	26.0	11.0	7	25.88	-	-	7.4	<	0.12
106E	763306	00	1.5	7.5	810	82	170	14.40	2	1.5	<	0.9	6	1.4	5	22.1	8.7	12	15.38	-	-	7.8	20	0.08
106E	763315	00	5.1	8.1	820	78	150	12.80	2	1.6	4	1.2	<	1.3	5	22.8	10.0	39	10.27	-	-	7.4	36	0.02
106E	763327	00	1.8	15.0	790	78	170	14.20	2	1.9	3	1.0	8	2.4	2	30.0	8.2	<2	9.55	-	-	7.2	<	0.02
106E	763342	00	1.6	9.0	890	68	150	11.00	2	1.3	5	1.5	6	2.4	4	27.3	17.0	11	5.14	-	-	7.3	24	0.02
106E	763347	00	2.0	7.6	670	60	130	10.10	2	1.2	4	1.4	6	2.1	3	22.7	17.0	14	7.37	-	-	ns	ns	ns
106E	763348	00	1.8	8.4	620	53	110	8.40	1	1.0	4	1.4	5	1.6	5	21.9	19.0	<2	3.60	-	-	ns	ns	ns
106E	763359	00	0.9	7.2	460	54	120	9.20	1	1.1	3	0.7	4	2.0	2	15.0	7.6	5	6.13	-	-	6.8	132	2.60
106E	763362	00	1.0	8.5	790	57	120	10.60	2	1.3	4	1.0	12	2.0	2	22.0	8.2	<2	39.47	-	-	ns	ns	ns
106E	763372	00	1.2	15.0	620	57	130	9.30	<	1.2	4	1.6	10	2.2	<	24.2	13.0	<2	3.78	-	-	8.0	<	0.88
106E	763382	00	1.7	10.0	2500	64	140	11.60	3	1.3	4	0.9	9	1.8	3	21.6	5.7	<2	39.49	-	-	8.3	28	0.10
106E	763388	00	2.2	6.6	1700	89	150	12.10	2	1.3	3	1.0	5	2.2	11	22.5	15.0	12	16.31	-	-	ns	ns	ns
106E	763392	00	1.7	9.0	2700	59	120	11.80	2	1.0	<	0.7	8	1.9	4	20.6	5.8	<2	43.00	-	-	8.4	38	0.84
106E	763394	00	1.4	5.1	350	32	63	6.00	<	0.7	<	0.5	3	<	2	11.0	4.8	<2	6.94	-	-	8.1	24	0.22
106E	775002	00	1.0	8.5	580	41	72	7.80	<	1.1	4	0.4	7	1.4	1	10.0	3.5	4	26.00	-	-	8.4	62	0.12
106E	775003	00	1.1	10.0	930	47	97	9.10	<	1.1	4	0.5	10	1.3	<	11.0	3.9	<2	4.12	-	-	8.2	50	0.06
106E	775004	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	8.0	30	0.02
106E	775005	00	1.5	8.1	840	61	120	12.60	2	1.8	5	0.9	10	2.2	2	20.0	6.2	4	37.38	-	-	7.9	28	0.02
106E	775006	00	1.2	13.0	740	33	70	7.00	<	1.0	3	0.4	5	1.1	1	11.0	4.8	<2	19.00	-	-	8.2	36	0.54
106E	775007	00	1.4	8.1	740	52	98	8.80	1	1.0	3	0.4	6	1.5	2	13.0	4.0	<2	5.82	-	-	8.4	54	0.08
106E	775008	00	1.2	3.7	720	51	94	8.50	<	1.2	3	0.4	7	1.4	2	13.0	3.2	<2	29.72	-	-	8.5	58	0.16
106E	775009	00	0.6	3.8	320	28	56	5.60	<	0.9	2	0.3	5	1.2	1	9.2	2.3	<2	41.74	-	-	ns	ns	ns
106E	775010	00	1.9	6.2	660	58	130	10.40	<	1.5	3	0.4	6	1.5	1	18.0	4.2	14	8.28	-	-	8.1	28	0.10
106E	775011	00	1.4	4.9	620	64	120	11.00	<5	<2.5	<10	<1.0	8	<2.5	<5	23.0	6.3	10	0.32	-	-	7.2	36	0.02
106E	775012	10	1.6	6.0	540	60	130	10.00	1	1.4	3	<	8	1.8	3	25.5	10.0	<4	1.95	-	-	7.2	<	0.02
106E	775013	20	1.1	3.9	530	45	89	8.50	<5	<2.5	<10	<1.0	5	<2.5	<5	17.0	6.3	<10	0.24	-	-	7.2	<	0.02
106E	775014	00	1.4	6.5	590	31	57	6.40	<	1.2	<	<	6	1.4	2	27.6	16.0	9	11.62	-	-	7.7	20	0.04
106E	775015	00	1.6	5.4	500	77	160	20.50	2	3.0	6	0.4	6	1.6	2	22.0	10.0	5	23.14	-	-	4.9	100	0.22
106E	775016	00	1.6	4.9	630	86	160	14.10	2	2.0	4	0.4	6	2.2	2	19.0	9.4	5	21.99	-	-	7.8	56	0.16
106E	775018	00	0.4	1.9	250	16	31	2.40	<	<	<	<	3	0.6	<	7.5	3.8	<2	6.34	-	-	ns	ns	ns
106E	775019	00	1.1	3.6	570	84	160	12.50	1	1.6	4	0.4	7	2.9	4	19.0	5.3	<2	17.64	-	-	8.2	26	0.22
106E	775020	00	1.0	4.5	600	43	76	7.10	<	1.0	3	0.3	5	1.2	1	11.0	3.3	<2	25.09	-	-	8.4	100	0.20
106E	775022	00	1.1	4.5	630	41	75	6.70	<	1.0	2	0.4	5	1.0	2	11.0	3.3	3	20.98	-	-	8.4	120	1.30
106E	775023	00	3.4	5.4	5870	67	140	10.10	1	1.2	3	<	5	1.0	5	16.0	4.4	<2	2.66	-	-	8.3	56	1.20
106E	775024	00	2.8	6.4	870	99	180	15.30	1	1.7	3	<	5	2.1	5	23.8	7.7	<2	27.42	-	-	8.1	270	2.70
106E	775025	00	1.8	6.0	810	120	220	18.20	1	1.9	3	<	6	2.1	4	22.2	7.5	<2	13.32	-	-	7.8	250	0.02
106E	775027	00	1.6	7.7	1000	67	140	11.10	<	1.0	4	0.5	9	2.4	2	20.1	4.6	<2	29.29	-	-	8.2	26	0.54

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106E	775028	00	08	527531	7214624	ARGLb	07	Sed/Water	15	20	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775029	00	08	528290	7215534	ARGLb	07	Sed/Water	2	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775030	10	08	532109	7213002	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775031	20	08	532109	7213002	GLCM	44	Sed/Water	5	4	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775032	00	08	536419	7209567	ARGLb	07	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775033	00	08	535851	7210443	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Black	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775034	00	08	534490	7211248	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775035	00	08	537802	7214097	ARGLb	07	Sed/Water	3	2	-	Alluv	Clear	Slow	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775036	00	08	543717	7212883	ARGLb	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775037	00	08	541086	7209806	GLCM	44	Sed/Water	12	6	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775038	00	08	545891	7209635	ARGLb	07	Sed/Water	15	4	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775039	00	08	543936	7208852	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775040	00	08	533401	7235158	DLMTc	07	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775042	00	08	533518	7234244	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775043	00	08	538318	7230827	DLMTc	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775044	00	08	538400	7231482	DLMTc	07	Sed/Water	2	3	-	Alluv	Clear	Slow	Yellow	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775045	10	08	538956	7234232	GLCM	44	Sed/Water	20	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775046	20	08	538956	7234232	GLCM	44	Sed/Water	20	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775047	00	08	544044	7234953	SNDSb	07	Sed/Water	12	20	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775049	00	08	543116	7235635	SNDSb	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775050	00	08	543529	7236834	DLMTc	07	Sed/Water	3	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775051	00	08	539711	7238699	GLCM	44	Sed/Water	1	3	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775052	00	08	537216	7238564	GLCM	44	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775053	00	08	535659	7242943	SNDSb	07	Sed/Water	10	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775054	00	08	535265	7243549	SNDSb	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775055	00	08	543302	7241646	GLCM	44	SedOnly			-	Alluv			Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775056	00	08	540807	7245215	SNDSb	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775057	00	08	537536	7244570	SNDSb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775058	00	08	535013	7250222	LMSNb	09	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775059	00	08	535984	7250887	LMSNb	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775060	00	08	534391	7247008	SNDSb	07	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775062	00	08	530116	7248265	MDSNb	09	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775063	00	08	528259	7249719	MDSNb	09	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775064	00	08	524408	7247919	SHLEg	36	Sed/Water	2	10	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775065	00	08	530586	7243881	SNDSb	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775066	00	08	529962	7243455	SNDSb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775067	10	08	531128	7239980	SNDSb	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775068	20	08	531128	7239980	SNDSb	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775069	00	08	528014	7240665	GLCM	44	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775070	00	08	530778	7236934	DLMTc	07	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	775028	00	82	66	17	19	20	<	1400	2	2.80	30	6.6	8	2000	0.48	10.0	110	9.4	26	32	19.0	0.9	170	2
106E	775029	00	300	80	51	45	29	<	1150	3	4.45	40	10.0	<	660	0.70	12.0	110	4.8	28	47	27.0	7.6	170	2
106E	775030	10	280	68	16	45	33	<	1100	<	3.75	10	6.3	<	640	0.70	12.0	120	5.1	36	49	21.0	0.8	150	<
106E	775031	20	240	64	12	39	30	<	930	<	3.55	10	6.6	6	580	0.67	13.0	120	5.5	34	50	19.0	0.8	140	<
106E	775032	00	188	46	7	25	18	<	685	<	3.20	10	5.2	<	660	0.73	11.0	98	3.6	16	46	14.0	<	140	<
106E	775033	00	510	86	37	61	39	<	990	2	4.60	10	8.1	8	560	0.54	11.0	86	4.4	36	50	27.0	<2.5	160	3
106E	775034	00	350	64	16	27	30	0.2	930	2	3.55	50	8.0	<	700	0.72	11.0	92	3.9	28	38	21.0	10.0	160	<
106E	775035	00	86	26	10	42	65	<	840	<	2.60	30	9.9	<	600	0.94	10.0	100	3.0	67	44	12.0	2.4	110	<
106E	775036	00	48	24	10	12	15	<	950	<	2.40	20	7.1	<	600	0.60	7.7	92	3.1	14	18	8.4	0.7	140	<
106E	775037	00	66	34	8	18	18	<	850	<	2.35	10	7.2	<	640	0.82	8.7	100	3.2	21	22	14.0	1.7	140	<
106E	775038	00	78	62	11	19	16	<	980	<	2.50	10	5.4	<	780	1.10	10.0	100	4.8	17	17	14.0	1.0	130	<
106E	775039	00	54	86	7	18	19	<	1000	<	2.20	10	4.2	<	880	1.40	10.0	96	5.3	22	25	12.0	1.4	120	<
106E	775040	00	72	32	26	14	15	<	500	<	2.45	30	4.3	<	940	0.36	10.0	81	3.2	15	12	8.6	3.6	130	<
106E	775042	00	240	16	66	9	7	<	290	<	1.30	30	1.9	<	480	0.22	5.6	47	1.7	6	<	3.9	1.8	66	<
106E	775043	00	64	14	11	7	6	<	270	2	1.10	20	1.3	<	300	0.15	4.7	25	1.5	6	<	3.3	3.1	47	<
106E	775044	00	70	14	16	8	5	<	290	<	1.20	20	1.7	<	240	0.15	5.2	34	1.6	6	13	3.2	2.9	55	<
106E	775045	10	84	20	11	12	10	<	690	<	2.20	40	2.8	<	460	0.48	8.7	76	2.9	12	13	4.9	9.0	100	<
106E	775046	20	96	22	13	13	12	<	450	<	2.50	40	2.9	<	500	0.46	8.8	58	2.9	13	<	4.6	14.0	95	<
106E	775047	00	96	34	26	16	16	<	820	<	3.05	40	2.7	<	440	0.18	8.5	47	3.5	16	<	8.8	4.0	100	<
106E	775049	00	42	36	14	24	23	<	650	<	3.90	40	3.7	<	380	<0.10	9.4	<100	3.8	<25	<50	10.0	<73.0	120	56
106E	775050	00	200	60	69	23	23	<	1750	<	4.15	120	4.1	<	720	0.17	11.0	78	4.1	23	37	13.0	5.8	140	<
106E	775051	00	390	36	76	13	13	<	710	<	2.70	110	3.3	<	500	0.25	10.0	69	3.4	14	17	7.8	3.4	100	<
106E	775052	00	56	26	15	16	13	<	820	<	3.00	30	3.7	<	560	0.43	11.0	96	3.7	14	20	8.0	2.1	110	<
106E	775053	00	52	40	24	14	11	<	720	<	2.40	90	3.7	<	740	0.29	10.0	57	3.0	13	<	7.7	11.0	99	<
106E	775054	00	42	50	11	15	14	<	770	<	2.60	50	4.6	<	600	0.32	11.0	86	3.5	15	16	9.0	6.2	110	<
106E	775055	00	52	36	10	12	12	<	740	<	2.35	20	2.6	<	320	0.27	8.8	60	3.3	13	17	5.3	1.0	70	<
106E	775056	00	76	52	31	25	22	<	1100	2	3.65	60	3.5	<	560	0.31	12.0	76	4.9	25	30	11.0	4.4	100	<
106E	775057	00	76	56	32	21	18	<	880	<	2.45	30	3.0	<	620	0.19	10.0	53	3.5	17	22	14.0	4.1	130	<
106E	775058	00	100	84	51	40	44	<	950	3	4.95	70	9.9	<	640	0.50	15.0	94	5.6	46	36	24.0	8.1	120	4
106E	775059	00	122	58	49	29	27	<	790	4	3.45	60	7.6	<	460	0.26	11.0	72	4.0	29	35	18.0	6.4	130	2
106E	775060	00	108	54	23	20	18	<	900	2	2.60	40	3.7	<	800	0.33	8.7	67	3.2	19	22	14.0	1.7	120	<
106E	775062	00	130	104	51	34	43	<	3400	2	5.05	60	3.8	<	500	0.70	14.0	83	5.6	46	53	24.0	3.4	140	<
106E	775063	00	128	76	35	30	37	<	2600	2	4.25	90	3.4	<	500	0.71	13.0	71	4.6	44	35	19.0	8.2	110	<
106E	775064	00	72	16	7	15	8	<	570	<	1.70	40	2.8	<	760	0.51	8.8	91	2.5	12	21	8.3	0.9	81	<
106E	775065	00	142	16	19	13	8	<	310	<	2.15	60	2.7	<	660	0.44	12.0	89	3.1	11	19	4.5	18.0	130	<
106E	775066	00	96	30	15	15	11	<	650	<	2.90	60	3.1	<	700	0.38	15.0	120	3.7	15	16	7.2	7.7	140	<
106E	775067	10	72	28	22	18	16	<	560	<	2.75	50	3.2	<	720	0.22	12.0	100	4.0	19	27	5.7	5.4	130	<
106E	775068	20	62	28	22	19	16	0.2	500	<	2.70	50	3.2	<	400	0.21	14.0	110	4.0	21	25	6.3	5.4	150	<
106E	775069	00	46	38	12	15	13	0.2	690	2	2.50	70	5.4	<	920	0.29	14.0	89	3.4	17	19	8.2	14.0	160	<
106E	775070	00	62	26	15	15	11	<	570	2	1.95	40	3.5	<	540	0.43	10.0	73	2.8	14	22	7.0	2.8	120	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	775028	00	3.1	5.5	3600	100	190	14.50	<	1.6	3	0.3	5	1.8	7	20.6	7.2	5	24.90	-	-	8.2	70	2.60
106E	775029	00	2.4	10.0	690	76	130	12.80	1	1.7	4	<	5	1.0	2	22.5	10.0	5	12.80	-	-	7.8	76	0.20
106E	775030	10	1.8	6.8	760	80	160	13.60	1	2.0	4	0.3	6	1.7	1	20.6	7.6	<2	27.77	-	-	7.8	210	0.30
106E	775031	20	1.8	6.8	740	83	170	13.60	1	1.9	4	0.4	5	1.9	3	21.9	7.0	<2	29.99	-	-	7.8	200	0.38
106E	775032	00	1.7	6.5	670	68	130	10.30	<	1.4	3	0.3	5	2.3	2	18.0	5.4	6	3.92	-	-	7.6	82	0.12
106E	775033	00	3.8	7.6	540	110	210	16.20	2	2.3	4	0.3	4	1.9	3	22.3	7.9	<4	2.13	-	-	7.3	190	0.36
106E	775034	00	1.8	8.5	750	97	180	16.30	3	2.6	4	0.3	6	1.8	<	25.4	7.7	<2	5.48	-	-	7.3	48	0.06
106E	775035	00	1.1	4.4	610	45	96	8.50	<	1.3	3	<	8	1.6	2	20.0	11.0	6	13.74	-	-	7.7	34	0.20
106E	775036	00	1.0	4.2	670	72	160	13.60	<	1.7	4	0.3	11	2.6	2	23.5	8.1	<2	16.50	-	-	7.5	20	0.16
106E	775037	00	1.4	5.8	770	61	120	11.90	<	1.5	3	<	10	2.5	2	21.7	10.0	<2	29.29	-	-	7.6	26	0.26
106E	775038	00	1.5	5.1	940	66	130	10.80	<	1.4	3	0.3	7	2.0	2	18.0	5.7	<2	24.65	-	-	8.1	50	1.30
106E	775039	00	1.5	3.9	1100	69	130	10.90	<	1.4	3	0.5	6	1.8	4	16.0	5.4	6	38.25	-	-	8.2	80	2.60
106E	775040	00	1.0	7.0	1100	42	86	8.50	<	1.6	4	0.5	15	1.4	2	12.0	4.6	<2	20.80	-	-	8.3	82	0.30
106E	775042	00	0.6	3.1	490	19	38	3.70	<	0.6	<	0.2	5	0.7	1	6.0	2.2	4	22.53	-	-	8.4	96	0.40
106E	775043	00	0.4	2.7	220	15	31	2.90	<	<	<	<	3	<	<	4.7	1.5	<2	19.01	-	-	8.5	36	0.02
106E	775044	00	0.4	2.7	250	18	40	3.50	<	0.5	<	<	4	0.7	<	5.4	1.8	2	21.86	-	-	8.5	68	0.08
106E	775045	10	0.7	3.5	500	37	75	6.60	<	1.0	3	0.3	7	1.2	2	9.2	2.8	<2	20.15	-	-	8.5	66	0.42
106E	775046	20	0.7	4.0	510	33	62	6.20	<	0.9	2	0.3	7	1.1	<	9.1	3.0	<2	15.69	-	-	8.5	68	0.52
106E	775047	00	1.4	4.4	410	32	69	7.20	<	1.0	3	0.3	8	1.1	<	9.2	3.2	<2	16.39	-	-	8.3	50	0.18
106E	775049	00	1.7	<2.5	450	90	110	17.00	<5	<2.5	<10	<1.0	8	<2.5	<5	11.0	2.9	<10	0.10	-	-	8.0	32	0.08
106E	775050	00	1.8	8.9	690	49	100	10.30	1	1.4	4	0.5	9	1.1	<	12.0	4.3	5	7.70	-	-	8.1	40	0.02
106E	775051	00	1.3	6.1	500	31	60	6.80	<	1.2	3	0.4	9	1.3	1	10.0	3.5	<2	6.77	-	-	8.4	62	0.08
106E	775052	00	1.1	5.3	580	39	79	8.10	1	1.2	4	0.6	11	1.2	1	12.0	4.0	4	16.66	-	-	7.9	28	0.02
106E	775053	00	1.5	4.8	750	33	60	6.70	<	1.1	3	0.4	9	0.9	<	8.6	3.9	3	9.21	-	-	8.2	24	0.06
106E	775054	00	1.7	5.4	600	45	87	9.20	<	1.6	4	0.7	14	1.3	1	11.0	4.4	<2	12.11	-	-	8.2	40	0.14
106E	775055	00	0.8	2.4	330	28	59	6.70	<	1.0	4	0.5	11	1.0	<	7.8	2.9	<2	33.83	-	-	ns	ns	ns
106E	775056	00	2.6	5.3	560	36	68	7.50	<	1.1	3	0.5	6	1.1	<	10.0	3.9	4	22.87	-	-	8.2	90	0.34
106E	775057	00	1.9	7.4	570	37	75	7.30	<	1.1	3	0.5	6	1.3	1	10.0	3.3	<2	18.01	-	-	8.3	54	0.46
106E	775058	00	4.0	6.8	630	35	73	10.00	<	1.4	4	0.3	5	1.0	<	11.0	12.0	<2	21.90	-	-	7.8	22	0.02
106E	775059	00	3.6	6.7	390	28	56	7.80	<	1.3	3	0.6	5	1.0	1	11.0	8.7	<2	21.75	-	-	8.4	76	1.30
106E	775060	00	2.5	3.2	810	30	64	6.50	<	1.3	3	0.6	5	1.0	1	10.0	4.0	3	18.86	-	-	8.1	44	0.28
106E	775062	00	2.9	6.6	520	34	70	7.70	1	1.2	4	0.6	6	1.2	2	12.0	3.9	6	7.86	-	-	7.9	44	0.06
106E	775063	00	2.0	7.2	480	28	56	6.40	1	1.2	3	0.6	4	0.8	1	8.8	3.2	3	12.64	-	-	8.0	110	0.02
106E	775064	00	1.0	3.7	840	33	76	5.90	1	0.9	3	0.7	10	1.1	<	9.1	3.5	<2	31.95	-	-	7.7	40	0.02
106E	775065	00	0.9	7.6	690	39	84	7.10	<	1.0	3	0.7	8	1.1	2	11.0	3.1	<2	17.53	-	-	8.3	76	0.18
106E	775066	00	1.0	10.0	710	42	92	8.80	2	1.5	5	0.8	7	1.1	<	12.0	3.4	<2	11.39	-	-	8.0	56	0.06
106E	775067	10	1.5	6.8	790	51	120	9.40	<	1.5	4	0.8	12	1.2	2	12.0	3.5	5	17.57	-	-	8.2	56	0.20
106E	775068	20	1.9	7.8	420	43	97	8.00	1	1.3	4	0.8	8	1.2	2	12.0	3.3	<2	22.63	-	-	8.3	56	0.24
106E	775069	00	1.2	16.0	890	42	89	10.00	2	1.6	5	0.9	8	0.9	2	13.0	5.3	<2	7.68	-	-	8.0	52	0.12
106E	775070	00	1.0	6.5	640	36	80	7.70	<	1.2	4	0.6	6	1.1	1	11.0	3.1	<2	23.31	-	-	8.3	80	0.28

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106E	775071	00	08	523805	7238569	GLCM	44	Sed/Water	10	6	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775072	00	08	524327	7233506	ARGLb	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775074	00	08	523980	7233889	ARGLb	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775075	00	08	525502	7235316	ARGLb	07	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775076	00	08	526396	7234328	ARGLb	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775077	00	08	527721	7231484	ARGLb	07	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775078	00	08	534134	7231170	DLMTc	07	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775079	00	08	534782	7230542	DLMTc	07	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775080	00	08	527729	7228752	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775082	00	08	525331	7224738	GLCM	44	Sed/Water	6	5	-	Alluv	BnTrans	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775083	00	08	524101	7225697	GLCM	44	Sed/Water	1	5	-	Alluv	BnTrans	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775084	00	08	524535	7222411	GLCM	44	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775085	00	08	526501	7217166	GLCM	44	Sed/Water	5	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775087	00	08	524430	7253191	MDSNb	09	Sed/Water	5	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Ground
106E	775088	00	08	527786	7253112	MDSNb	09	Sed/Water	4	3	-	Bare Rk	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775089	10	08	530063	7254057	DLMTc	07	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775090	20	08	530063	7254057	DLMTc	07	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775091	00	08	533147	7253823	LMSNb	09	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775092	00	08	533895	7253964	LMSNb	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775093	00	08	533406	7252085	LMSNb	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775094	00	08	535305	7256412	SHLEe	18	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775095	00	08	535981	7256165	SHLEe	18	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775096	00	08	536135	7253588	SHLEc	12	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775097	00	08	533916	7259935	SHLEe	18	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775098	00	08	533123	7258028	SHLEc	12	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775099	00	08	530276	7258099	LMSNb	09	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775100	00	08	530484	7257022	LMSNb	09	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775102	00	08	527523	7255821	MDSNb	09	Sed/Water	10	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775103	00	08	527764	7257107	MDSNb	09	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775104	00	08	525240	7257265	MDSNb	09	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775105	00	08	523553	7258835	MDSNb	09	Sed/Water	12	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775106	00	08	523526	7260308	MDSNb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775107	00	08	523537	7261655	MDSNb	09	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775108	00	08	523710	7262755	MDSNb	09	Sed/Water	2	3	-	Alluv	Clear	Stagnt	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775109	00	08	528239	7261628	LMSNb	09	Sed/Water	3	3	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775111	00	08	529794	7261702	LMSNb	09	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775112	00	08	529706	7262234	LMSNb	09	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775113	00	08	531638	7263411	SHLEc	12	Sed/Water	1	5	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775114	00	08	534390	7262665	SHLEx	*	Sed/Water	2	4	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775115	00	08	543877	7248836	CGLM	36	SedOnly			-	Alluv			Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

Analytical Data

	Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
	Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
	Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
	Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	775071 00	104	22	18	13	9	<	680	2	1.45	40	2.5	<	560	0.30	5.6	57	1.9	9	21	7.8	6.8	98	<
106E	775072 00	76	100	10	27	26	<	650	3	2.70	20	6.5	4	660	0.87	11.0	120	4.5	30	33	20.0	2.6	170	<
106E	775074 00	132	34	27	19	12	<	1300	<	2.10	20	3.8	<	660	0.87	8.1	73	3.0	15	28	17.0	3.8	130	<
106E	775075 00	78	30	14	19	11	<	850	<	2.10	10	3.4	<	540	0.79	9.0	74	3.5	14	37	13.0	1.3	120	<
106E	775076 00	72	36	10	23	15	<	920	2	2.60	20	4.8	4	600	0.84	11.0	95	6.0	20	29	10.0	1.8	130	<
106E	775077 00	58	60	6	21	12	<	890	<	2.20	10	6.1	4	680	1.00	11.0	99	3.9	16	35	5.2	1.1	150	<
106E	775078 00	190	28	36	13	11	<	430	3	1.90	50	2.8	<	520	0.19	11.0	61	3.1	15	19	6.0	4.3	140	<
106E	775079 00	178	26	41	16	14	<	600	<	2.10	40	2.4	<	480	0.18	11.0	81	3.0	16	16	6.2	4.2	130	<
106E	775080 00	74	102	7	23	24	<	1700	2	2.75	50	9.0	6	760	1.20	19.0	100	4.9	28	39	7.3	12.0	140	<
106E	775082 00	58	24	7	15	11	<	600	<	1.90	30	4.5	<	660	0.64	7.3	76	2.7	13	34	9.3	4.3	130	<
106E	775083 00	100	28	7	15	12	<	1250	<	2.10	40	7.6	<	720	0.73	8.9	64	2.8	14	<	7.7	10.0	140	<
106E	775084 00	370	108	24	27	26	<	2400	2	3.10	30	7.9	<	720	0.90	10.0	94	4.0	29	21	33.0	4.0	210	<
106E	775085 00	34	96	3	21	20	<	1150	3	2.50	20	5.8	4	560	0.57	10.0	110	5.2	24	<	17.0	<	200	<
106E	775087 00	90	58	24	28	34	<	4400	2	3.90	90	3.2	<	400	0.56	12.0	62	4.5	41	28	23.0	5.9	110	<
106E	775088 00	90	138	23	64	77	<	3850	2	5.45	70	3.8	<	520	0.91	15.0	92	6.3	94	68	24.0	2.8	130	<
106E	775089 10	72	46	20	26	30	<	2050	<	3.40	30	2.6	<	440	0.79	13.0	99	4.5	32	26	13.0	1.7	130	<
106E	775090 20	68	40	21	26	26	<	2000	<	3.40	40	3.0	<	480	0.80	13.0	86	4.3	33	43	12.0	2.6	130	<
106E	775091 00	32	32	28	22	19	<	1200	<	3.10	40	3.2	<	420	0.34	13.0	94	4.0	22	18	11.0	1.6	150	<
106E	775092 00	110	36	22	21	19	<	1300	2	3.20	60	3.7	<	460	0.50	11.0	56	3.5	17	20	7.4	12.0	100	<
106E	775093 00	62	26	20	15	20	<	1000	3	1.95	120	3.2	<	420	0.52	7.1	70	2.5	23	20	10.0	2.5	80	<
106E	775094 00	68	30	20	23	15	<	1100	3	2.60	40	2.9	<	1860	0.32	7.8	45	2.9	14	38	11.0	1.4	100	<
106E	775095 00	190	26	21	41	7	<	410	8	1.50	70	3.2	<	4300	0.23	6.4	78	2.0	8	57	10.0	2.6	89	7
106E	775096 00	245	22	32	39	5	<	330	9	1.25	90	4.4	<	8200	0.19	5.1	80	1.5	6	45	10.0	3.1	74	6
106E	775097 00	44	30	22	21	17	<	870	2	3.35	60	3.3	<	380	0.24	13.0	80	4.5	20	20	10.0	7.0	130	<
106E	775098 00	52	48	15	27	22	<	2250	3	4.25	80	3.6	<	460	0.54	14.0	78	5.4	26	53	14.0	7.9	120	1
106E	775099 00	74	90	12	43	77	<	4450	2	5.05	120	4.5	<	620	0.62	14.0	69	5.4	87	48	38.0	16.0	130	<
106E	775100 00	62	64	9	31	30	<	2400	2	4.65	80	4.5	<	500	0.67	14.0	90	4.9	31	38	17.0	5.7	140	<
106E	775102 00	34	54	10	24	22	<	1950	2	4.60	80	3.6	<	480	0.68	14.0	84	5.0	25	42	14.0	4.5	150	<
106E	775103 00	50	64	9	30	27	<	2200	2	4.10	50	3.7	<	480	0.58	13.0	93	4.7	32	50	17.0	4.6	140	<
106E	775104 00	52	130	10	33	32	<	2000	3	5.35	80	4.0	<	420	0.51	12.0	77	5.0	32	50	20.0	3.4	150	1
106E	775105 00	68	78	13	35	41	<	1750	2	5.50	50	3.6	<	540	0.42	15.0	78	6.5	50	42	29.0	1.3	180	<
106E	775106 00	74	76	14	33	35	<	2600	3	4.60	70	4.2	<	600	0.61	14.0	95	5.3	40	44	26.0	5.2	150	<
106E	775107 00	148	80	18	30	40	<	3500	2	4.30	80	4.0	<	680	0.63	13.0	77	4.8	46	35	23.0	7.7	130	<
106E	775108 00	134	64	31	29	34	<	2350	2	3.55	80	4.7	<	680	0.48	13.0	82	3.9	34	17	16.0	4.0	140	<
106E	775109 00	54	22	15	12	12	<	1150	2	2.00	50	2.3	<	360	0.47	7.2	35	2.6	14	<	7.0	6.5	73	<
106E	775111 00	42	22	14	15	12	<	850	2	2.35	30	2.6	<	260	0.22	9.1	49	3.3	15	14	6.1	5.7	92	<
106E	775112 00	80	30	23	20	16	<	1450	2	2.90	50	2.7	<	420	0.44	10.0	63	3.6	19	20	9.2	7.9	100	<
106E	775113 00	210	22	43	21	13	0.2	1500	2	2.45	90	3.4	<	900	0.23	10.0	82	3.0	15	10	10.0	10.0	130	<
106E	775114 00	340	22	11	48	12	<	940	3	2.20	90	4.0	<	940	0.43	7.9	96	2.6	12	44	7.8	12.0	100	<
106E	775115 00	48	12	14	10	5	<	285	3	1.00	30	1.2	<	200	0.16	4.0	44	1.4	5	<	4.1	4.6	52	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	775071	00	1.1	4.6	640	25	51	5.20	<	0.8	<	0.2	4	0.7	1	9.5	3.1	3	15.90	-	-	8.4	76	1.60
106E	775072	00	1.7	10.0	810	83	170	12.90	2	1.6	3	0.8	6	1.8	4	23.7	7.5	6	18.58	-	-	7.8	52	0.02
106E	775074	00	1.2	6.7	790	41	84	7.10	<	0.9	3	0.5	5	1.2	1	13.0	4.4	5	20.47	-	-	8.1	56	0.42
106E	775075	00	1.3	5.9	600	56	120	8.50	<	1.2	3	0.6	5	1.5	2	14.0	3.7	3	14.72	-	-	8.1	56	0.36
106E	775076	00	1.4	6.4	640	65	140	9.20	1	1.2	4	0.5	5	1.7	3	16.0	4.6	<2	19.04	-	-	8.1	36	0.52
106E	775077	00	1.8	8.4	710	69	140	10.70	<	1.5	3	0.7	6	1.7	2	19.0	6.5	3	15.19	-	-	7.2	40	0.18
106E	775078	00	0.9	11.0	490	51	120	8.00	<	0.9	3	0.6	5	0.9	2	11.0	3.1	3	25.36	-	-	8.2	98	0.24
106E	775079	00	0.9	10.0	420	37	80	6.70	<	0.9	3	0.6	6	1.0	1	11.0	3.2	3	22.23	-	-	8.2	98	0.18
106E	775080	00	1.5	12.0	770	100	190	17.50	2	2.5	4	1.0	5	1.1	3	22.9	10.0	736	12.47	-	-	7.5	44	0.02
106E	775082	00	1.1	5.9	680	49	92	9.20	<	1.3	2	0.4	6	1.7	2	15.0	4.5	3	8.70	-	-	8.1	50	0.44
106E	775083	00	0.9	6.5	720	48	100	8.10	<	1.1	3	0.8	7	1.3	1	15.0	7.8	5	11.67	-	-	8.1	62	0.22
106E	775084	00	1.4	8.5	820	57	110	9.40	1	1.4	3	0.7	5	1.2	1	18.0	6.5	<2	10.03	-	-	8.0	58	1.10
106E	775085	00	2.3	10.0	690	100	200	14.90	1	1.9	4	0.8	8	2.0	5	25.1	6.6	6	21.04	-	-	7.8	56	0.92
106E	775087	00	2.8	7.8	420	29	61	6.30	<	1.2	3	0.6	4	0.8	<	8.5	3.2	<2	6.79	-	-	8.1	94	0.06
106E	775088	00	3.9	6.3	520	40	82	8.80	1	1.6	5	1.0	4	1.3	1	12.0	4.2	3	27.09	-	-	8.1	56	0.02
106E	775089	10	1.9	4.4	450	34	78	7.00	<	1.1	4	0.8	4	1.2	1	10.0	2.9	<2	12.20	-	-	8.2	38	0.36
106E	775090	20	1.9	4.3	510	36	79	7.10	<	1.2	4	0.7	6	1.1	2	10.0	2.9	<2	16.21	-	-	8.2	36	0.20
106E	775091	00	3.0	5.9	420	34	73	6.40	<	1.1	4	0.6	4	0.9	<	11.0	3.2	<2	6.00	-	-	8.3	60	0.30
106E	775092	00	1.6	4.0	400	23	47	4.80	<	0.8	3	0.5	3	0.7	2	7.4	3.3	<2	14.84	-	-	8.2	72	0.40
106E	775093	00	1.4	3.1	350	25	49	5.30	<	0.7	<	0.5	6	0.9	2	8.0	3.0	<2	16.38	-	-	8.1	32	0.14
106E	775094	00	2.3	3.5	1900	24	53	5.50	<	1.0	2	0.4	4	0.8	<	8.1	3.3	<2	10.34	-	-	8.2	40	0.64
106E	775095	00	2.1	3.5	7090	25	47	4.60	<	0.8	<	0.4	4	0.6	<	6.6	4.5	<2	17.10	-	-	8.4	76	2.90
106E	775096	00	2.0	2.9	13100	21	38	3.60	<	0.7	<	0.3	4	<	<	5.4	4.9	<2	21.06	-	-	8.4	78	4.00
106E	775097	00	2.7	6.6	360	55	120	10.10	<	1.4	4	0.7	5	1.0	1	11.0	3.5	<2	18.58	-	-	8.3	86	0.28
106E	775098	00	3.0	4.4	450	34	71	7.30	<	1.1	4	0.8	4	1.0	3	10.0	4.2	<2	20.62	-	-	8.3	50	0.40
106E	775099	00	2.8	8.5	550	28	55	7.10	1	1.5	4	0.8	4	0.8	3	9.5	4.5	5	4.59	-	-	7.7	44	0.06
106E	775100	00	3.1	5.4	470	41	81	8.10	<	1.3	4	0.7	5	1.2	2	12.0	3.8	4	12.22	-	-	8.0	36	0.10
106E	775102	00	3.2	6.1	480	39	82	8.20	<	1.2	4	0.8	4	1.1	2	13.0	4.1	5	5.59	-	-	7.9	36	0.02
106E	775103	00	2.9	5.3	420	35	75	7.40	<	1.4	4	0.6	5	1.1	2	11.0	3.8	3	7.38	-	-	8.0	30	0.04
106E	775104	00	4.2	6.2	390	35	77	7.50	<	1.2	3	0.6	4	1.1	1	11.0	3.9	4	7.29	-	-	8.1	32	0.02
106E	775105	00	5.7	7.1	630	60	110	12.20	1	1.8	4	0.7	5	1.2	2	16.0	4.7	<2	32.06	-	-	8.1	32	0.04
106E	775106	00	3.2	5.8	610	37	74	7.60	1	1.4	4	0.7	5	1.2	3	12.0	4.4	<2	9.35	-	-	7.6	30	0.02
106E	775107	00	2.7	5.9	640	34	70	8.10	<	1.5	4	0.8	5	1.1	1	11.0	3.8	7	5.84	-	-	7.4	32	0.02
106E	775108	00	1.8	6.4	690	34	72	7.40	1	1.4	3	0.8	5	0.9	3	12.0	4.6	<2	3.80	-	-	7.3	36	0.02
106E	775109	00	1.0	2.8	340	19	47	4.40	<	0.8	2	0.5	3	0.7	1	6.2	2.4	<2	18.28	-	-	8.1	30	0.04
106E	775111	00	1.3	4.9	260	28	65	6.00	1	0.8	3	0.5	3	0.7	1	7.6	3.0	<2	27.14	-	-	8.3	50	0.40
106E	775112	00	1.4	4.2	440	25	46	5.60	<	0.9	3	0.5	4	0.8	1	7.7	2.9	<2	12.27	-	-	8.3	42	0.26
106E	775113	00	1.5	5.7	890	34	67	5.90	<	1.0	3	0.5	5	1.2	<	10.0	3.8	2	13.76	-	-	8.4	54	0.56
106E	775114	00	1.9	4.6	890	28	50	5.70	<	0.8	<	0.5	5	0.9	1	8.4	4.1	<2	15.55	-	-	8.3	170	1.60
106E	775115	00	0.5	2.5	180	13	32	2.90	<	<	<	0.2	3	<	<	4.4	1.4	<2	27.19	-	-	ns	ns	ns

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106E	775116	00	08	543833	7251268	DLMTg	15	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775117	00	08	543052	7254334	DLMTg	15	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775118	00	08	541214	7256411	SHLEe	18	Sed/Water	4	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775119	00	08	539552	7255491	LMSNg	18	Sed/Water	8	3	-	Alluv	Clear	Modert	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106E	775120	00	08	538421	7260542	SHLEe	18	Sed/Water	2	2	-	Alluv	Clear	Slow	Gy-Blu	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775122	00	08	538217	7263068	SHLEf	21	Sed/Water	1	4	-	Alluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775123	00	08	542465	7260775	SHLEe	18	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775124	00	08	543655	7259917	SHLEe	18	Sed/Water	3	5	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106E	775125	00	08	544403	7260135	SHLEe	18	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106E	775116	00		10	10	4	7	3	<	155	3	0.65	20	1.3	<	120	0.16	2.0	<	0.8	<	<	3.1	4.1	26	<
106E	775117	00		6	6	2	7	2	<	120	3	0.40	20	1.0	<	100	0.17	1.6	23	0.7	<	<	3.4	5.1	18	<
106E	775118	00		14	10	4	7	4	<	320	2	0.75	20	1.4	<	100	0.17	3.3	<	1.1	6	<	3.1	3.8	36	<
106E	775119	00		68	16	16	16	5	<	350	6	1.30	30	2.3	<	300	0.19	5.3	53	1.9	8	11	6.1	3.6	63	3
106E	775120	00		154	12	8	21	9	<	510	2	2.00	60	3.1	<	1000	0.58	9.0	81	2.6	12	24	6.1	8.7	110	1
106E	775122	00		164	14	9	16	7	<	265	<	2.00	70	2.5	<	580	0.46	8.2	91	2.5	9	24	6.6	15.0	98	<
106E	775123	00		30	8	3	5	4	<	175	3	0.60	30	1.6	<	260	0.18	2.6	30	0.8	<	<	3.0	5.1	22	<
106E	775124	00		64	12	7	13	6	<	165	3	1.25	50	1.8	<	660	0.18	5.1	64	1.8	7	18	9.4	3.2	39	1
106E	775125	00		62	12	7	13	5	<	160	2	1.30	50	1.7	<	700	0.18	5.8	57	1.9	8	24	11.0	3.2	41	1

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106E	775116	00	0.4	1.0	75	8	17	2.00	<	<	<	<	4	<	<	2.6	1.6	<2	29.14	-	-	8.2	30	0.10
106E	775117	00	0.3	0.9	75	5	11	1.10	<	<	<	<	<	<	<	1.9	1.5	<2	33.07	-	-	8.1	22	0.06
106E	775118	00	0.5	1.5	150	12	30	2.90	<	<	<	0.3	5	<	<	3.6	1.9	<2	36.36	-	-	8.3	56	0.48
106E	775119	00	1.1	2.1	330	19	45	4.00	<	0.7	<	0.3	3	0.5	<	5.2	2.8	<2	31.59	-	-	8.3	50	0.48
106E	775120	00	0.8	3.7	1100	28	65	5.20	<	0.9	3	0.5	8	0.9	<	8.0	3.2	3	19.29	-	-	8.3	56	0.34
106E	775122	00	0.8	3.0	740	27	60	5.50	<	0.9	3	0.5	8	0.9	2	7.9	2.9	5	20.46	-	-	8.1	60	0.04
106E	775123	00	0.4	1.8	310	9	20	1.80	<	<	<	<	3	<	<	2.6	1.8	<2	18.52	-	-	8.3	60	0.12
106E	775124	00	0.6	2.3	930	15	32	2.90	<	<	<	0.3	2	<	<	4.7	2.1	<2	31.74	-	-	8.2	48	0.12
106E	775125	00	0.6	2.3	1100	16	36	3.10	<	0.6	<	0.3	2	<	<	5.2	2.3	<2	36.87	-	-	8.2	38	0.08

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106F	775002	00	08	586038	7210682	SNDSb	07	Sed/Water	20	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106F	775003	00	08	584754	7210771	IRFM	09	Sed/Water	25	15	-	Alluv	Clear	Torrnt	Gy-Blu	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106F	775004	00	08	583889	7214587	SHLEc	12	Sed/Water	5	3	-	Alluv	Clear	Fast	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775005	00	08	580394	7213246	IRFM	09	Sed/Water	8	15	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775006	00	08	581491	7213197	IRFM	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775007	00	08	578862	7212074	UKNNb	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775008	00	08	580615	7216466	SHLEc	12	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775009	00	08	579973	7217827	SHLEc	12	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775010	00	08	578943	7217829	IRFM	09	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775011	00	08	578700	7216300	IRFM	09	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775012	00	08	575700	7213700	DLMTc	07	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775013	00	08	574300	7216900	DLMTc	07	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775015	10	08	577224	7219648	IRFM	09	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775016	20	08	577224	7219648	IRFM	09	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775017	00	08	579418	7221681	IRFM	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775018	00	08	579661	7221237	IRFM	09	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775019	00	08	575430	7222627	IRFM	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775020	00	08	573154	7222599	IRFM	09	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775022	00	08	558442	7210604	ARGLb	07	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775023	00	08	556853	7213868	ARGLb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775024	00	08	555284	7213736	ARGLb	07	Sed/Water	1	1	-	Alluv	BnCl'dy	Slow	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775025	00	08	553768	7216636	ARGLb	07	Sed/Water	8	8	-	Alluv	Clear	Fast	Black	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775026	00	08	551879	7214825	ARGLb	07	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775027	00	08	552335	7214648	ARGLb	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775028	00	08	554013	7218164	DLMTc	07	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775029	00	08	592100	7211200	IRFM	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775030	00	08	551488	7217531	ARGLb	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775031	00	08	552022	7219643	DLMTc	07	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775032	00	08	555667	7224421	GLCM	44	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	022	-	*	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775033	10	08	558112	7220559	UKNNb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775034	20	08	558112	7220559	UKNNb	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775035	00	08	559684	7222771	IRFM	09	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775037	00	08	560321	7219787	UKNNb	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775038	00	08	560544	7215856	ARGLb	07	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775039	00	08	561574	7220319	UKNNb	09	Sed/Water	8	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775040	00	08	561044	7223539	IRFM	09	Sed/Water	15	3	-	Alluv	Clear	Modert	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775042	00	08	562709	7222607	IRFM	09	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	022	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775043	10	08	563007	7221028	IRFM	09	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775044	20	08	563007	7221028	IRFM	09	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775045	00	08	565212	7221388	IRFM	09	Sed/Water	20	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775002	00	82	30	16	16	13	<	690	2	2.40	80	2.5	<	420	0.30	10.0	68	3.5	13	33	9.2	0.6	94	<
106F	775003	00	38	92	7	20	22	<	1150	<	3.10	70	5.6	<	2000	0.35	8.9	110	6.1	31	<70	24.0	<12.0	110	19
106F	775004	00	82	96	9	35	26	<	680	2	4.25	140	1.4	<	400	0.59	16.0	110	4.5	24	34	9.1	<	87	<
106F	775005	00	64	44	20	15	13	<	1000	2	2.75	120	2.1	<	600	0.36	7.7	58	3.5	14	17	18.0	<	71	<
106F	775006	00	72	68	20	27	25	<	800	<	4.25	70	2.8	<	440	0.42	15.0	110	4.6	26	44	11.0	1.6	110	<
106F	775007	00	90	48	32	18	18	<	1400	2	2.20	80	2.4	<	1100	0.49	8.8	71	3.5	18	12	11.0	0.6	110	<
106F	775008	00	88	104	10	35	27	<	770	<	4.75	80	1.8	<	440	0.60	14.0	130	4.8	26	<50	6.0	2.8	79	<5
106F	775009	00	76	104	11	30	28	<	980	<	3.80	90	1.8	<	380	0.56	16.0	95	4.8	26	37	7.4	3.7	66	<
106F	775010	00	54	40	11	15	12	<	740	<	1.85	60	1.6	<	300	0.33	8.1	72	2.4	12	<	4.2	3.0	60	<
106F	775011	00	64	36	21	33	15	<	760	<	2.00	100	1.8	<	540	0.19	5.9	82	2.6	11	37	14.0	0.9	70	<
106F	775012	00	76	30	30	20	13	<	1150	2	1.55	70	1.8	<	280	0.14	4.2	<54	2.0	12	44	8.8	6.7	64	5
106F	775013	00	68	20	30	11	13	<	1000	<	1.30	60	2.1	<	240	0.12	3.9	32	1.5	12	11	7.9	7.8	53	1
106F	775015	10	30	12	11	7	5	<	710	<	1.00	30	1.2	<	260	0.11	3.2	<40	1.1	<10	<20	3.7	<3.5	46	8
106F	775016	20	30	12	12	8	5	<	720	<	1.00	30	1.2	<	240	0.13	3.3	35	1.4	6	19	3.7	2.3	38	2
106F	775017	00	82	108	7	38	31	<	860	<	5.10	40	1.9	<	320	0.59	16.0	96	5.1	26	23	3.5	<	62	<
106F	775018	00	92	138	7	38	31	<	920	<	5.35	70	2.0	<	420	0.70	24.0	130	6.9	34	38	5.1	20.0	69	<
106F	775019	00	78	100	4	32	28	<	880	<	4.15	30	1.6	<	260	0.84	22.3	120	7.5	33	53	5.2	0.8	53	<
106F	775020	00	80	110	12	29	25	<	630	<	3.85	70	2.4	<	680	0.85	17.0	91	4.6	27	16	7.1	5.0	77	1
106F	775022	00	40	172	6	20	25	<	1500	2	2.35	20	8.8	<	1200	0.86	10.0	93	7.3	23	<	27.0	1.5	160	2
106F	775023	00	54	80	8	18	23	<	1350	2	2.35	20	4.2	<	760	1.10	7.9	85	3.3	24	22	34.0	<	140	<
106F	775024	00	18	80	<	21	20	<	1450	2	2.20	10	7.0	4	920	0.73	10.0	110	7.3	27	<	7.2	<	220	<
106F	775025	00	62	42	9	15	17	<	1200	<	2.80	10	6.5	<	580	0.54	9.1	75	3.4	16	23	18.0	<	160	<
106F	775026	00	72	46	11	16	19	<	1250	<	2.95	10	6.9	<	560	0.52	10.0	120	3.8	22	19	22.0	<	160	<
106F	775027	00	44	36	9	12	16	<	1600	<	2.65	20	6.8	<	660	0.57	9.3	70	3.2	16	<	22.0	<	180	<
106F	775028	00	130	34	32	12	15	<	850	<	2.45	690	3.2	<	860	0.43	10.0	52	3.3	16	<	10.0	1.6	130	<
106F	775029	00	102	102	11	39	28	<	600	<	5.20	90	2.1	<	480	0.80	20.7	120	5.6	29	35	6.4	6.7	78	<
106F	775030	00	160	40	65	13	16	<	980	<	2.70	1550	3.4	<	800	0.35	9.2	75	3.3	15	26	9.3	<	120	<
106F	775031	00	210	22	54	13	11	<	330	2	2.00	130	2.6	<	660	0.20	8.3	51	2.6	11	<	6.5	3.4	93	<
106F	775032	00	88	200	16	28	19	<	1600	<	2.85	150	1.8	<	580	0.68	16.0	77	4.8	22	31	9.5	15.0	57	<
106F	775033	10	52	22	10	8	8	<	850	2	1.65	90	2.3	<	320	0.28	6.0	51	2.4	11	<	8.2	2.0	68	<
106F	775034	20	48	18	10	7	7	<	800	<	1.65	80	2.2	<	340	0.27	5.4	34	2.1	9	<	7.8	2.3	74	<
106F	775035	00	118	285	19	36	30	<	1900	<	6.45	190	2.3	<	660	0.44	22.0	90	7.1	26	24	12.0	21.0	89	<
106F	775037	00	54	28	16	11	10	<	880	2	1.95	90	3.1	<	400	0.30	7.2	48	2.9	14	<	11.0	4.3	100	<
106F	775038	00	28	50	8	15	20	<	1050	<	3.05	40	6.6	<	500	0.37	11.0	87	3.4	20	<	28.0	11.0	200	<
106F	775039	00	46	24	27	10	10	<	750	<	1.90	80	3.7	<	460	0.48	8.1	79	3.2	13	<	12.0	2.6	120	<
106F	775040	00	144	275	34	54	43	<	3050	2	7.50	120	2.0	<	680	0.49	35.7	150	8.1	46	93	7.2	19.0	120	<
106F	775042	00	72	104	9	27	22	<	1250	<	3.85	110	2.5	<	320	0.72	19.0	120	6.7	29	40	6.4	12.0	89	<
106F	775043	10	48	42	17	11	14	<	870	<	2.20	80	3.4	<	440	0.24	9.4	56	3.3	17	18	10.0	2.8	120	<
106F	775044	20	50	40	15	11	14	<	850	<	2.35	70	4.1	<	420	0.24	9.0	82	3.3	14	<	9.4	1.6	120	<
106F	775045	00	98	44	35	16	17	<	1100	<	2.85	120	2.2	<	480	0.25	10.0	64	3.8	19	17	14.0	3.5	96	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775002	00	2.1	4.3	490	32	73	6.10	<	0.8	2	0.4	4	1.2	1	9.0	2.9	3	22.50	-	-	8.2	46	0.22
106F	775003	00	2.2	7.3	4100	93	170	14.00	5	2.7	<4	<0.4	<5	3.1	7	15.0	4.0	<17	0.52	-	-	8.2	34	1.40
106F	775004	00	0.7	4.4	360	20	43	4.30	<	1.0	2	0.3	4	0.7	<	5.6	1.8	3	7.57	-	-	8.3	32	0.08
106F	775005	00	1.2	4.1	540	18	43	3.90	<	0.6	2	0.3	3	0.5	<	6.2	2.1	2	12.06	-	-	8.4	34	0.22
106F	775006	00	1.1	6.4	450	36	73	7.10	<	1.2	3	0.6	6	1.2	1	11.0	3.2	<2	17.09	-	-	8.1	26	0.08
106F	775007	00	1.2	8.7	1100	23	51	4.90	<	0.9	<	0.4	3	1.2	<	8.8	2.5	2	15.16	-	-	8.1	30	0.16
106F	775008	00	0.9	1.8	210	22	<37	4.40	<2	<1.0	<4	<0.4	6	<1.0	<2	7.3	2.0	12	0.77	12	0.90	8.2	22	0.08
106F	775009	00	0.8	4.2	390	21	41	5.10	<	0.9	3	0.4	4	1.0	<	6.6	1.9	6	18.62	-	-	8.3	38	0.08
106F	775010	00	0.6	2.1	320	18	36	3.90	<	0.6	<	0.2	4	0.6	<	6.2	1.9	<2	33.75	-	-	8.3	38	0.18
106F	775011	00	1.1	3.2	530	19	36	3.60	<	0.8	<	0.2	4	0.6	<	6.3	2.0	<2	10.49	-	-	8.2	36	0.22
106F	775012	00	1.1	3.2	280	14	24	2.70	<	1.2	<	0.4	2	<	<	6.8	2.1	<6	1.64	-	-	8.2	20	0.14
106F	775013	00	1.0	2.3	260	14	30	2.80	<	<	<	<	2	0.6	<	6.4	2.0	<2	25.10	-	-	8.1	20	0.02
106F	775015	10	0.6	1.2	180	13	29	2.40	<2	<1.0	<4	<0.4	<2	<1.0	<2	4.1	1.0	<4	0.94	-	-	8.2	36	0.14
106F	775016	20	0.6	1.6	230	15	27	2.40	<	<	<	<	2	<	<	4.3	1.2	2	3.53	-	-	8.1	26	0.18
106F	775017	00	0.5	2.6	300	18	43	4.20	<	<	2	0.3	4	0.8	<	5.3	1.6	<2	3.80	-	-	7.9	20	0.02
106F	775018	00	0.6	6.5	410	22	39	5.40	<	1.1	3	0.5	4	1.2	<	6.4	1.8	9	10.18	-	-	8.1	40	0.02
106F	775019	00	0.7	2.0	230	21	43	5.40	<	1.2	3	0.4	6	1.1	<	6.4	2.0	5	31.65	-	-	8.1	40	0.02
106F	775020	00	0.9	5.1	630	28	52	6.00	<	1.1	3	0.4	4	1.1	<	8.3	2.5	4	23.82	-	-	7.9	40	0.22
106F	775022	00	1.8	4.4	1200	86	160	12.80	<	1.6	3	0.4	4	1.7	4	19.0	8.5	<2	30.38	-	-	8.0	160	3.30
106F	775023	00	1.7	4.5	800	54	100	9.00	1	1.2	<	0.3	6	1.9	<	18.0	5.3	<2	25.60	-	-	8.0	70	0.64
106F	775024	00	2.1	7.6	1200	120	220	19.80	<	2.1	4	0.6	4	2.2	3	38.8	8.8	<2	30.74	-	-	7.9	74	1.50
106F	775025	00	1.8	5.9	590	72	150	12.30	1	2.0	4	0.5	10	3.3	3	28.4	7.4	<2	9.13	-	-	7.3	32	0.02
106F	775026	00	2.0	6.6	640	84	170	14.10	<	1.9	5	0.9	13	4.2	3	32.6	8.6	<2	31.49	-	-	7.3	30	0.02
106F	775027	00	1.7	5.2	580	68	140	10.90	1	1.7	4	0.7	9	2.3	3	25.1	6.6	<2	4.18	-	-	7.2	30	0.02
106F	775028	00	2.4	6.0	970	51	110	8.90	<	1.3	3	0.6	7	2.0	2	16.0	4.0	<2	16.64	-	-	7.7	26	0.02
106F	775029	00	0.6	4.6	500	24	47	5.40	<	1.0	3	0.5	4	1.1	<	7.5	2.1	5	10.65	-	-	8.1	30	0.02
106F	775030	00	2.5	5.5	760	62	130	10.30	1	1.4	3	0.6	6	1.6	4	15.0	3.4	<2	5.47	-	-	7.7	30	0.02
106F	775031	00	1.2	8.1	740	29	61	5.40	<	0.9	<	0.3	4	0.9	2	8.9	2.9	<2	21.65	-	-	8.2	56	0.06
106F	775032	00	1.2	5.9	520	28	62	7.50	<	1.3	3	0.5	4	1.2	2	6.7	1.8	33	14.88	28	14.38	8.0	30	0.02
106F	775033	10	1.2	3.5	330	29	56	5.40	<	0.8	2	0.3	3	0.8	1	9.4	2.6	<2	28.00	-	-	7.9	26	0.02
106F	775034	20	1.2	3.4	350	26	51	5.20	<	0.9	<	0.3	4	0.7	2	8.7	2.6	<2	27.25	-	-	7.8	32	0.02
106F	775035	00	3.6	11.0	760	28	67	8.80	<	1.5	3	0.5	4	0.7	3	6.8	2.3	26	9.79	28	14.09	8.0	48	0.02
106F	775037	00	1.7	5.6	450	37	76	7.50	<	1.1	3	0.5	5	1.0	2	12.0	3.7	<2	26.14	-	-	7.7	36	0.14
106F	775038	00	2.8	10.0	440	42	84	6.90	<	1.1	3	0.8	9	1.5	<	22.8	6.8	<2	2.49	-	-	7.2	36	0.02
106F	775039	00	1.9	6.0	480	57	120	10.50	1	1.5	4	0.8	9	1.8	2	18.0	4.8	<2	31.27	-	-	7.6	50	0.02
106F	775040	00	0.9	16.0	690	18	39	6.00	2	1.3	4	1.0	4	0.9	<	6.8	1.9	21	3.41	18	11.74	7.8	42	0.22
106F	775042	00	0.7	7.2	370	42	95	9.00	2	1.7	5	0.7	10	1.2	<	9.2	2.5	10	16.85	12	14.65	8.0	22	0.02
106F	775043	10	2.4	7.9	480	39	95	7.70	1	1.2	4	0.8	9	1.2	<	13.0	4.4	<2	28.40	-	-	7.4	26	0.02
106F	775044	20	2.4	7.3	470	40	100	7.90	2	1.1	3	0.5	9	1.2	2	13.0	4.1	<2	22.37	-	-	7.4	20	0.02
106F	775045	00	1.5	6.5	500	30	63	6.00	<	0.9	3	0.5	6	0.9	2	10.0	2.6	<2	24.90	-	-	7.7	34	0.02

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106F	775046	00	08	567554	7220306	IRFM	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	012	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775047	00	08	566865	7217263	ARGLb	07	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	111	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775048	00	08	567174	7216149	ARGLb	07	Sed/Water	12	10	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775049	00	08	563771	7214553	ARGLb	07	Sed/Water	8	8	-	Alluv	Clear	Fast	Gy-Blu	012	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775050	00	08	564173	7213998	ARGLb	07	Sed/Water	8	4	-	Alluv	Clear	Fast	Gy-Blu	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775051	00	08	566034	7212347	ARGLb	07	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775052	00	08	566280	7212063	ARGLb	07	Sed/Water	8	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775053	00	08	567301	7214134	UKNNx		Sed/Water	15	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775054	00	08	567711	7214202	ARGLb	07	Sed/Water	50	8	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775056	00	08	568200	7216300	ARGLb	07	Sed/Water	8	4	-	Alluv	Clear	Fast	Gy-Blu	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775057	00	08	550335	7221680	DLMTc	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775058	00	08	548700	7223400	ARGLb	07	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	012	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775059	00	08	548894	7224609	DLMTc	07	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775060	00	08	547559	7229358	SNDSb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775062	00	08	549394	7228252	SNDSb	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775063	00	08	551799	7225704	SNDSb	07	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775064	00	08	553198	7227620	SNDSb	07	Sed/Water	8	6	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775065	00	08	552913	7229918	SNDSb	07	Sed/Water	12	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775067	00	08	553378	7230022	SNDSb	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775068	00	08	556681	7228406	DLMTc	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775069	00	08	556523	7228817	SNDSb	07	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775070	00	08	554624	7227164	SNDSb	07	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775071	00	08	561783	7231471	SNDSb	07	Sed/Water	20	6	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775072	00	08	559222	7232807	IRFM	09	Sed/Water	15	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775073	00	08	558936	7232376	IRFM	09	Sed/Water	8	8	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775074	00	08	557628	7234041	SNDSb	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775075	10	08	555890	7236285	SNDSb	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775076	20	08	555890	7236285	SNDSb	07	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775077	00	08	569342	7226984	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775078	00	08	568709	7227360	GLCM	44	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775079	00	08	568174	7226202	GLCM	44	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775080	00	08	565011	7226975	IRFM	09	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775082	00	08	568548	7223884	IRFM	09	Sed/Water	50	5	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775083	00	08	571707	7225096	GLCM	44	Sed/Water	5	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775084	00	08	570246	7223043	IRFM	09	SedOnly			-	Alluv			Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775085	00	08	573204	7224428	GLCM	44	SedOnly			-	Alluv			Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775086	00	08	566221	7223872	IRFM	09	Sed/Water	3	3	-	Alluv	Clear	Fast	Rd-Bn	012	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775087	00	08	589173	7213235	IRFM	09	Sed/Water	5	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775088	00	08	587744	7212030	SHLEc	12	Sed/Water	5	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775090	00	08	587198	7216368	IRFM	09	Sed/Water	3	3	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775046	00	78	50	22	17	14	<	620	<	3.25	130	4.9	<	420	0.34	10.0	74	3.4	14	23	12.0	75.8	120	<
106F	775047	00	72	34	37	13	15	<	990	<	2.55	40	7.0	<	600	0.45	9.1	70	3.3	17	<	12.0	2.7	230	<
106F	775048	00	48	42	16	15	17	<	1000	<	2.70	30	6.7	<	560	0.61	9.0	86	3.2	18	19	20.0	2.6	160	<
106F	775049	00	52	52	9	20	20	<	570	<	2.50	30	7.6	<	560	0.52	11.0	76	2.6	21	35	24.0	4.3	170	<
106F	775050	00	36	62	8	16	20	<	720	<	2.65	40	8.5	<	620	0.48	11.0	84	3.4	19	<	37.0	4.7	180	<
106F	775051	00	18	98	<	43	38	<	1400	3	5.45	20	6.8	<	480	0.54	12.0	100	5.7	41	41	54.7	<	180	<
106F	775052	00	30	108	<	23	26	<	870	2	3.80	10	8.4	<	660	0.48	10.0	110	4.7	27	<44	25.0	<10.0	190	7
106F	775053	00	26	66	7	20	21	<	850	<	3.30	10	7.1	<	620	0.59	11.0	85	3.8	21	<	22.0	<	170	<
106F	775054	00	24	22	7	16	11	0.2	410	<	2.05	10	4.8	<	540	0.59	10.0	100	3.0	13	<	5.1	0.6	190	<
106F	775056	00	66	38	39	10	14	<	480	<	2.10	50	7.7	<	540	0.57	9.1	87	2.9	16	<	9.1	10.0	200	<
106F	775057	00	78	42	21	17	19	<	1000	<	3.00	110	5.0	<	940	0.63	10.0	87	3.7	19	<	10.0	1.6	150	<
106F	775058	00	250	62	34	19	18	<	2750	<	2.80	80	3.6	<	1180	0.42	8.7	78	2.6	16	<52	8.5	3.0	94	9
106F	775059	00	64	22	16	12	12	<	550	<	2.10	50	3.1	<	680	0.54	10.0	63	3.5	13	<	8.8	0.9	120	<
106F	775060	00	30	36	13	14	14	<	720	<	3.30	60	5.1	<	420	0.29	15.0	95	4.3	18	<	11.0	2.8	160	<
106F	775062	00	52	44	17	18	11	0.2	390	<	2.65	80	1.8	<	500	0.28	14.0	90	3.5	12	<	11.0	77.6	150	5
106F	775063	00	46	20	17	9	8	<	300	3	1.45	20	3.3	10	260	0.17	5.7	40	2.1	12	<	5.0	2.4	64	<
106F	775064	00	50	66	12	22	22	<	980	2	3.70	40	4.8	<	380	0.46	14.0	93	4.7	22	24	9.3	8.8	79	<
106F	775065	00	54	72	15	23	25	<	1200	2	3.70	70	4.9	<	520	0.51	14.0	81	4.5	23	<	14.0	17.0	100	<
106F	775067	00	104	84	34	31	36	<	1500	2	4.60	90	3.9	<	740	0.33	13.0	86	5.0	41	<	16.0	23.0	130	<
106F	775068	00	280	82	110	22	20	<	1100	<	3.30	150	2.7	<	680	0.38	12.0	78	4.1	19	32	12.0	21.0	93	1
106F	775069	00	560	130	120	28	23	<	1300	2	4.65	210	2.9	<	880	0.37	13.0	100	4.2	23	<	12.0	59.8	85	<
106F	775070	00	285	70	100	24	19	<	880	2	3.35	110	2.3	<	480	0.42	12.0	89	4.9	23	25	10.0	20.0	80	<
106F	775071	00	94	90	31	26	26	<	1150	2	3.95	90	2.6	<	460	0.36	16.0	110	5.3	21	<	12.0	4.6	110	<
106F	775072	00	72	60	18	20	20	<	1100	2	3.80	ns	2.2	<	460	0.33	8.9	<100	4.4	<25	<100	<5.5	<34.0	<97	20
106F	775073	00	82	64	21	20	20	<	940	<	3.30	50	3.2	<	440	0.33	14.0	72	4.6	23	<	14.0	3.8	120	<
106F	775074	00	46	18	30	7	8	<	560	<	1.55	30	3.6	<	600	0.09	5.7	24	2.2	9	<	6.4	<	55	<
106F	775075	10	58	26	21	9	10	<	600	<	1.90	30	3.5	<	360	0.13	7.3	56	2.8	13	<	6.7	2.0	90	<
106F	775076	20	60	28	25	11	10	<	620	2	2.05	30	4.1	<	380	0.13	7.7	39	3.0	12	<	5.9	3.4	90	<
106F	775077	00	102	106	9	31	26	<	1650	2	4.65	60	1.9	<	500	0.64	19.0	110	6.3	30	49	5.5	21.0	76	<
106F	775078	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	1.6	<	ns	0.51	17.0	<100	4.6	32	<50	4.0	<18.0	<25	39
106F	775079	00	94	112	16	31	26	<	1200	2	4.85	70	2.0	<	420	0.61	16.0	67	6.4	21	42	6.9	11.0	77	<
106F	775080	00	82	94	24	29	25	<	1150	2	4.40	70	2.5	<	540	0.39	12.0	82	5.5	24	21	8.4	4.0	65	<
106F	775082	00	78	72	7	32	23	<	810	<	4.35	30	1.7	<	320	0.85	19.0	120	6.2	26	30	5.2	3.5	75	<
106F	775083	00	92	98	13	26	25	<	1300	2	4.30	70	2.2	<	380	0.56	20.6	100	7.0	26	34	11.0	7.7	88	<
106F	775084	00	100	82	25	27	21	<	1150	2	5.20	110	2.8	<	720	0.46	20.5	78	5.6	23	20	11.0	11.0	130	2
106F	775085	00	94	104	8	28	28	<	1500	2	3.70	40	1.6	<	320	0.54	20.8	100	6.4	39	29	5.8	3.5	36	1
106F	775086	00	82	122	10	32	24	<	700	<	4.35	70	1.9	<	460	0.76	20.1	130	5.8	24	41	5.5	21.0	78	<
106F	775087	00	84	112	11	35	33	<	840	2	4.85	40	1.9	<	520	0.79	19.0	140	5.7	38	29	13.0	1.2	80	<
106F	775088	00	74	58	10	28	22	<	660	2	3.75	60	2.6	<	540	0.66	15.0	110	4.8	23	30	5.9	0.7	99	<
106F	775090	00	102	146	12	44	47	<	1300	2	6.05	60	1.9	<	460	0.71	21.2	110	6.3	49	28	8.1	3.5	80	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775046	00		1.9	10.0	380	25	57	4.90	<	0.8	<	0.4	4	0.9	<	12.0	4.7	<2	10.07	-	-	8.0	30	0.14
106F	775047	00		1.6	10.0	730	62	130	11.60	1	1.4	4	0.2	11	3.4	3	28.0	7.9	<2	12.08	-	-	7.6	60	0.02
106F	775048	00		1.9	6.4	650	77	170	14.00	<	2.0	5	0.5	10	3.2	2	26.9	7.5	3	12.78	-	-	7.2	40	0.02
106F	775049	00		1.5	7.2	580	77	180	12.80	<	1.2	3	0.5	11	2.6	2	28.1	7.6	<2	5.36	-	-	6.9	50	0.02
106F	775050	00		2.5	7.2	640	63	140	10.90	1	1.4	3	0.6	9	2.0	2	25.8	8.8	6	10.56	-	-	7.2	24	0.02
106F	775051	00		4.5	8.8	610	100	200	16.30	1	2.3	6	0.8	6	1.8	3	27.7	6.9	<2	12.40	-	-	7.5	48	0.02
106F	775052	00		2.1	5.6	760	87	180	13.00	<2	2.2	7	0.9	8	2.5	6	30.0	8.9	<9	0.96	-	-	7.5	44	0.14
106F	775053	00		2.1	6.3	600	94	190	15.10	2	2.3	5	0.7	9	3.8	2	27.6	6.9	<2	8.30	-	-	7.5	50	0.02
106F	775054	00		1.1	8.4	490	64	140	10.20	2	1.5	4	0.5	6	3.2	4	22.2	5.2	<2	10.68	-	-	7.5	26	0.08
106F	775056	00		1.2	10.0	460	50	100	8.10	<	1.5	3	0.2	10	2.5	2	25.3	8.2	<2	14.28	-	-	7.1	66	0.02
106F	775057	00		1.9	7.7	900	51	110	9.10	2	1.6	3	0.5	6	1.2	2	19.0	4.9	<2	7.48	-	-	7.5	140	0.14
106F	775058	00		1.2	5.3	1300	38	140	8.50	<3	2.5	<	<0.5	11	2.1	<4	11.0	4.0	<11	1.15	-	-	7.3	110	0.02
106F	775059	00		1.4	5.8	800	67	140	12.30	<	1.7	4	0.6	11	2.1	2	17.0	4.2	<2	35.05	-	-	8.0	98	0.20
106F	775060	00		1.4	7.7	460	59	130	11.90	2	1.9	6	0.9	16	2.2	2	15.0	5.7	<2	6.29	-	-	7.7	54	0.22
106F	775062	00		1.4	25.0	450	23	64	4.80	1	0.8	<	<	3	1.0	<	10.0	5.1	<2	3.82	-	-	7.4	84	0.02
106F	775063	00		0.5	6.0	220	18	31	3.60	<	<	<	0.2	3	0.6	<	6.6	2.0	<2	22.54	-	-	8.1	150	0.08
106F	775064	00		1.0	4.1	400	38	82	8.30	<	1.6	4	0.4	10	0.9	<	10.0	3.5	4	10.47	-	-	7.4	52	0.02
106F	775065	00		1.5	7.6	570	42	85	9.40	<	1.6	5	0.5	13	1.4	2	13.0	5.0	6	14.36	-	-	7.6	46	0.02
106F	775067	00		1.6	9.2	860	40	88	9.50	<	1.6	4	0.5	7	1.2	<	12.0	4.3	6	6.86	-	-	7.8	62	0.06
106F	775068	00		2.2	7.2	620	22	52	5.70	<	0.8	<	0.3	3	1.2	<	8.9	2.4	13	14.75	11	13.29	7.9	44	0.08
106F	775069	00		1.8	6.8	830	19	36	6.00	<	1.1	<	<	3	0.8	<	7.8	2.7	15	6.61	9	12.09	7.6	48	0.02
106F	775070	00		1.7	5.4	540	31	64	7.10	<	1.0	3	0.2	3	1.0	2	9.1	2.7	6	13.81	-	-	8.0	48	0.02
106F	775071	00		4.6	7.3	510	36	77	7.90	<	1.0	4	0.6	6	1.2	<	9.1	2.9	<2	4.52	-	-	7.6	66	0.26
106F	775072	00		2.1	3.2	1100	28	<140	6.50	<5	<2.5	<10	2.9	8	<2.5	<5	7.0	<1.0	<27	0.20	-	-	8.0	58	0.32
106F	775073	00		3.4	5.6	460	38	90	8.70	1	1.3	4	0.4	8	0.7	<	9.4	3.4	<2	11.28	-	-	7.8	20	0.30
106F	775074	00		1.1	1.7	620	32	67	7.20	<	1.1	5	0.8	20	1.2	1	10.0	4.4	<2	20.41	-	-	8.1	22	0.08
106F	775075	10		1.0	3.9	330	40	100	9.00	<	1.3	4	0.5	15	0.7	<	9.2	3.6	<2	8.31	-	-	8.0	30	0.02
106F	775076	20		0.9	4.4	340	45	110	10.60	<	1.4	4	0.4	18	1.0	2	10.0	3.9	3	12.03	-	-	8.0	32	0.02
106F	775077	00		1.2	5.0	590	22	50	5.80	<	1.3	3	0.4	5	1.1	<	6.8	2.0	<2	19.61	-	-	7.9	28	0.02
106F	775078	00		1.1	<2.5	2000	20	96	4.80	<5	<2.5	<10	<1.0	<5	<2.5	<5	5.0	1.6	<10	0.29	-	-	7.9	22	0.02
106F	775079	00		1.8	3.7	410	23	53	6.30	<	1.0	3	0.3	5	1.0	<	6.8	2.2	7	7.44	-	-	8.0	24	0.02
106F	775080	00		2.5	3.8	500	23	61	6.60	<	1.1	3	0.4	5	0.9	2	7.1	2.1	8	3.87	-	-	7.7	40	0.22
106F	775082	00		0.8	2.9	390	24	51	5.70	<	1.0	2	0.3	6	1.3	2	7.3	2.3	6	24.50	-	-	8.0	36	0.08
106F	775083	00		5.7	5.2	490	31	64	6.90	<	1.2	3	0.4	5	0.9	<	7.4	2.5	<2	17.28	-	-	8.2	34	0.08
106F	775084	00		1.2	12.0	760	30	76	7.00	<	1.2	4	0.6	3	1.2	<	10.0	2.8	8	6.97	-	-	ns	ns	ns
106F	775085	00		3.2	3.1	380	17	38	4.80	<	0.9	3	0.4	4	0.8	<	4.7	1.6	6	29.10	-	-	ns	ns	ns
106F	775086	00		0.8	5.1	450	23	49	5.50	<	1.2	3	0.4	4	0.8	<	7.3	2.3	13	7.63	14	12.18	7.9	20	0.02
106F	775087	00		0.8	4.6	480	22	51	5.50	<	0.9	3	0.5	5	0.9	2	7.8	2.2	6	12.78	-	-	8.0	<	0.02
106F	775088	00		0.6	4.7	530	33	70	7.20	<	1.1	3	0.3	5	1.1	<	11.0	3.1	<2	35.47	-	-	8.0	46	0.02
106F	775090	00		0.8	5.5	500	23	49	6.40	<	1.1	3	0.5	4	1.1	<	7.8	2.1	8	24.70	-	-	8.2	30	0.02

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106F	775091	00	08	589518	7216500	IRFM	09	Sed/Water	1	10	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775092	00	08	593097	7216649	IRFM	09	Sed/Water	10	3	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775093	00	08	592567	7220288	MDSNb	09	Sed/Water	4	4	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775094	00	08	591788	7220642	MDSNb	09	Sed/Water	6	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775095	10	08	588472	7220687	IRFM	09	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775096	20	08	588472	7220687	IRFM	09	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775097	00	08	587280	7221570	IRFM	09	Sed/Water	4	4	-	Alluv	Clear	Fast	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775098	00	08	588544	7222663	IRFM	09	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775099	00	08	586989	7223353	IRFM	09	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775100	00	08	584574	7224265	IRFM	09	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775102	00	08	586192	7226454	IRFM	09	Sed/Water	8	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775103	00	08	584914	7227193	IRFM	09	Sed/Water	2	1	-	Alluv	Clear	Slow	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775104	00	08	582686	7226042	IRFM	09	Sed/Water	4	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775105	00	08	582663	7229196	IRFM	09	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775106	00	08	579867	7229252	IRFM	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775107	00	08	574201	7227954	MDSNb	09	Sed/Water	6	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775108	00	08	576489	7227772	MDSNb	09	Sed/Water	6	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775109	00	08	576097	7228054	MDSNb	09	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775110	00	08	576731	7229460	IRFM	09	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775111	00	08	580719	7232433	IRFM	09	Sed/Water	6	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775113	10	08	577369	7233461	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775114	20	08	577369	7233461	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775115	00	08	578752	7236489	IRFM	09	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775116	00	08	575420	7234770	LMSNi	07	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775117	00	08	573355	7235894	UKNNx	*	Sed/Water	20	15	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775118	00	08	571287	7233360	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775119	00	08	572042	7232877	DLMTc	07	Sed/Water	10	5	-	Alluv	Clear	Fast	Rd-Bn	021	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775120	00	08	571112	7230550	IRFM	09	Sed/Water	5	4	-	Alluv	Clear	Fast	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775122	00	08	571840	7230187	IRFM	09	Sed/Water	5	3	-	Alluv	Clear	Fast	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775123	00	08	571675	7238567	DLMTc	07	Sed/Water	4	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775124	00	08	569841	7241454	DLMTc	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775125	00	08	571709	7241712	DLMTc	07	Sed/Water	12	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775126	00	08	572471	7242680	LMSNi	07	Sed/Water	1	1	-	Alluv	BnCl'dy	Stagnt	Wh-Bf	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775127	00	08	576974	7242051	IRFM	09	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	220	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775128	00	08	575568	7246293	DLMTc	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775129	10	08	572428	7245737	LMSNi	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775130	20	08	572428	7245737	LMSNi	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775132	00	08	570131	7247655	DLMTf	12	Sed/Water	10	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775133	00	08	570265	7248395	DLMTf	12	SedOnly			-	Alluv			Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775134	00	08	565661	7243063	SNDSb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

	Variable:		Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
	Units:		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
	Detection Limit:		2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
	Analytical Method:		AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775091	00	104	84	9	32	30	<	1500	2	4.45	60	2.1	<	460	0.46	14.0	86	4.5	31	33	5.6	4.6	82	<
106F	775092	00	68	74	6	28	25	<	750	2	3.75	30	1.8	<	400	0.81	13.0	88	4.1	24	30	5.3	<	64	<
106F	775093	00	ns	ns	ns	ns	ns	ns	ns	ns	ns	30	2.4	<	ns	0.67	15.0	<410	5.1	<50	<100	<5.0	<120.0	160	<40
106F	775094	00	98	76	25	31	22	<	690	2	4.40	30	2.6	<	300	0.54	17.0	110	4.9	27	47	6.0	1.9	130	<
106F	775095	10	98	106	8	40	30	<	690	2	5.45	60	1.7	<	420	0.83	20.4	140	6.2	31	55	5.5	1.8	89	<
106F	775096	20	98	108	10	38	28	<	810	<	5.15	60	1.8	<	420	0.71	19.0	97	5.4	31	54	5.3	20.0	67	<
106F	775097	00	84	110	9	33	23	<	450	<	4.50	40	2.2	<	460	0.73	20.0	120	5.2	24	31	4.7	21.0	72	<
106F	775098	00	100	118	15	41	31	<	900	2	5.65	40	1.9	<	360	0.69	19.0	120	5.3	30	49	6.2	<	91	<
106F	775099	00	86	78	11	29	25	<	820	2	3.65	40	1.7	<	460	0.82	17.0	99	4.4	30	22	4.7	2.3	70	<
106F	775100	00	88	118	11	34	28	<	850	<	5.30	100	1.5	<	400	0.64	19.0	170	5.7	32	49	8.7	6.6	68	<
106F	775102	00	80	78	11	31	23	<	640	2	3.85	30	1.8	<	2850	0.56	15.0	91	4.4	25	25	4.4	0.7	66	<
106F	775103	00	74	82	10	35	27	<	590	<	4.60	40	1.8	<	1700	0.45	16.0	110	4.8	27	39	4.2	<	73	<
106F	775104	00	88	90	12	36	30	<	900	<	4.95	30	2.4	<	400	0.66	19.0	120	5.6	35	45	5.4	2.0	130	<
106F	775105	00	80	104	8	35	29	<	760	<	4.75	20	1.4	<	340	0.69	20.5	140	6.4	38	33	3.7	<	71	<
106F	775106	00	94	116	10	37	29	<	900	<	5.15	60	2.3	<	800	0.71	23.0	130	5.9	33	36	4.5	7.2	90	<
106F	775107	00	106	134	25	42	37	<	970	<	6.15	50	2.2	<	440	0.47	25.6	140	6.1	40	44	6.1	26.0	97	<
106F	775108	00	126	178	12	49	42	<	1400	2	6.85	50	1.5	<	300	0.58	26.9	140	7.3	44	61	5.1	13.0	62	<
106F	775109	00	98	104	9	37	25	<	730	<	5.25	40	1.9	<	340	0.72	21.4	120	6.5	30	45	4.1	10.0	74	<
106F	775110	00	82	94	10	38	26	<	650	<	5.20	50	1.8	<	360	0.83	23.6	140	6.5	33	39	4.4	4.0	87	<
106F	775111	00	68	84	8	32	26	<	810	2	3.95	20	1.7	<	360	0.70	17.0	97	5.3	30	28	4.5	<	52	<
106F	775113	10	94	134	65	25	23	<	950	2	3.50	730	1.7	<	3900	0.30	16.0	100	4.7	26	26	16.0	1.8	81	<
106F	775114	20	98	128	60	26	22	<	960	<	3.40	780	1.8	<	2750	0.33	15.0	110	4.1	23	31	17.0	1.9	85	<
106F	775115	00	126	64	10	31	15	<	470	7	2.10	60	4.3	<	1340	0.22	8.4	80	2.5	17	37	10.0	2.9	53	6
106F	775116	00	84	130	66	28	24	<	980	2	3.80	590	2.8	<	1140	0.22	18.0	120	5.0	29	36	28.0	1.4	120	<
106F	775117	00	42	46	13	14	13	<	620	<	3.45	210	2.4	<	540	0.22	11.0	65	3.3	16	20	10.0	1.2	100	<
106F	775118	00	58	46	22	12	14	<	550	<	2.45	110	3.6	<	460	0.13	12.0	80	3.1	16	<	15.0	3.5	140	<
106F	775119	00	82	110	12	34	26	<	850	2	5.10	80	2.1	<	2650	0.67	19.0	140	5.8	30	47	5.2	2.4	82	<
106F	775120	00	82	104	10	34	21	<	650	<	5.15	80	1.6	<	340	0.63	22.0	140	5.3	23	34	4.5	18.0	83	<
106F	775122	00	80	118	10	38	27	<	820	<	5.55	70	2.1	<	800	0.74	22.8	140	6.1	31	24	4.9	5.3	96	<
106F	775123	00	58	50	39	17	17	<	640	<	3.55	80	4.5	<	720	0.22	15.0	79	4.6	21	17	11.0	1.5	140	<
106F	775124	00	114	24	100	10	11	<	510	<	1.65	40	1.9	<	1000	0.20	6.8	55	2.5	14	17	5.3	2.0	71	<
106F	775125	00	116	24	120	11	12	<	550	<	1.85	40	1.7	<	1180	0.15	6.4	49	2.3	13	11	4.8	1.5	68	<
106F	775126	00	32	10	2	6	4	<	240	<	1.05	10	1.5	<	220	0.28	4.1	<	1.2	6	14	2.1	0.9	68	<
106F	775127	00	68	34	17	15	10	<	660	2	1.90	40	2.2	<	320	0.24	9.5	75	3.1	14	16	6.6	5.1	85	1
106F	775128	00	106	36	29	17	13	<	570	2	2.30	70	2.0	<	780	0.40	11.0	66	3.4	17	27	4.5	3.9	81	<
106F	775129	10	56	24	14	11	7	<	440	2	1.30	30	2.2	<	580	0.28	6.7	47	2.0	10	15	4.3	1.5	53	<
106F	775130	20	80	24	20	13	7	<	380	3	1.45	40	3.0	<	900	0.33	8.1	88	2.4	9	22	5.4	2.5	62	<
106F	775132	00	78	18	35	8	7	<	300	3	1.45	30	2.6	<	780	0.15	7.7	65	2.5	11	<	7.5	0.8	94	2
106F	775133	00	48	10	12	5	2	<	150	3	0.45	30	1.2	<	140	0.17	2.0	<	0.6	<	<	3.0	4.6	20	2
106F	775134	00	122	20	45	9	7	<	360	2	1.30	40	1.8	<	740	0.19	5.6	41	1.7	8	14	4.4	2.4	77	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775091	00	0.7	5.2	440	22	48	5.00	1	0.9	2	0.3	4	1.0	1	7.5	2.4	6	13.31	-	-	8.2	30	0.02
106F	775092	00	0.6	2.9	460	22	46	6.00	<	1.2	<	0.3	5	1.1	<	7.8	2.3	5	36.54	-	-	8.3	28	0.02
106F	775093	00	<1.0	<5.0	<500	37	<530	8.00	<10	<5.0	<20	<4.4	<10	<5.0	<10	5.7	<4.2	<51	0.06	-	-	8.5	62	0.38
106F	775094	00	0.6	11.0	300	32	61	7.10	1	1.2	3	0.8	6	1.2	<	11.0	2.8	6	7.37	-	-	8.2	56	0.02
106F	775095	10	0.6	4.5	430	23	47	5.50	2	1.1	3	0.3	4	1.1	1	7.4	1.8	5	9.47	-	-	8.2	38	0.10
106F	775096	20	0.6	5.1	430	21	40	5.00	1	1.1	4	0.6	4	1.0	<	6.7	1.6	7	6.75	-	-	8.2	32	0.14
106F	775097	00	0.6	6.0	470	26	50	5.90	<	1.0	3	0.6	7	1.0	2	8.0	2.0	4	12.49	-	-	8.2	28	0.14
106F	775098	00	0.5	6.1	350	24	47	5.30	<	1.1	2	0.7	5	1.0	<	7.5	2.0	3	8.28	-	-	8.1	42	0.20
106F	775099	00	0.7	4.6	470	24	51	5.50	1	0.8	3	0.5	5	0.9	<	6.9	2.1	<2	13.41	-	-	8.4	38	0.08
106F	775100	00	7.1	6.9	380	21	63	5.10	<	0.6	2	0.6	5	1.1	<	6.9	2.0	9	5.26	-	-	8.3	42	0.24
106F	775102	00	0.6	3.5	3100	21	39	4.70	<	1.0	3	0.4	8	0.7	<	6.6	2.0	<2	15.25	-	-	8.3	58	0.24
106F	775103	00	0.8	4.3	1800	20	53	4.80	<	1.0	2	0.4	6	1.0	<	6.8	1.8	5	16.04	-	-	8.3	48	0.24
106F	775104	00	0.8	10.0	460	29	57	7.20	<	1.4	3	0.5	5	1.2	1	11.0	2.8	4	26.96	-	-	8.2	30	0.10
106F	775105	00	0.5	3.7	390	21	49	5.40	<	0.8	3	0.5	7	1.1	2	6.7	2.0	<2	40.87	-	-	8.4	36	0.16
106F	775106	00	0.7	7.7	860	26	51	6.20	1	1.3	3	0.7	5	1.1	<	7.5	2.1	<2	18.41	-	-	8.2	30	0.06
106F	775107	00	0.8	14.0	440	24	48	6.50	<	1.3	4	0.7	3	0.9	<	7.7	1.9	<2	6.16	-	-	8.2	30	0.14
106F	775108	00	0.9	9.2	290	19	40	5.20	1	1.1	3	0.5	4	0.6	<	5.0	1.5	8	12.65	-	-	8.3	22	0.14
106F	775109	00	0.8	4.7	320	21	43	5.10	<	1.1	3	0.4	5	0.9	<	6.3	1.7	<2	6.59	-	-	8.2	22	0.02
106F	775110	00	0.9	6.7	420	24	52	6.10	<	1.1	3	0.6	6	1.0	<	7.5	2.0	<2	19.49	-	-	7.9	26	0.02
106F	775111	00	0.5	3.1	330	19	40	4.60	<	0.7	3	0.4	6	0.9	<	6.0	1.9	<2	22.02	-	-	8.1	28	0.18
106F	775113	10	10.3	5.7	5320	23	52	5.20	<	0.9	3	0.4	6	0.9	<	7.3	2.1	<2	28.03	-	-	8.2	48	0.10
106F	775114	20	10.7	5.8	3600	22	54	5.10	<	1.0	3	0.4	5	0.9	<	7.3	2.1	5	27.25	-	-	8.3	38	0.02
106F	775115	00	1.8	2.9	1600	16	34	3.80	<	0.8	<	0.2	3	0.6	<	4.8	4.9	3	20.98	-	-	8.1	62	1.00
106F	775116	00	10.0	7.0	2000	29	58	6.60	<	1.1	4	0.6	6	1.0	1	10.0	3.0	<2	32.11	-	-	8.3	46	0.06
106F	775117	00	2.4	4.8	710	29	63	6.80	<	1.2	4	0.8	9	1.0	1	8.9	3.0	<2	38.78	-	-	8.2	48	0.24
106F	775118	00	3.3	10.0	450	36	84	8.20	<	1.4	4	0.9	12	1.2	1	11.0	4.0	<2	19.20	-	-	8.4	58	0.32
106F	775119	00	1.0	5.9	3200	22	39	5.20	1	0.8	3	0.4	6	1.1	<	6.9	1.9	<2	11.93	-	-	8.1	40	0.06
106F	775120	00	0.7	9.1	320	23	47	5.60	<	1.2	3	0.6	5	0.9	<	6.5	2.0	6	5.81	-	-	8.1	44	0.20
106F	775122	00	0.8	7.8	870	25	44	6.30	1	1.0	4	0.5	5	0.9	<	7.4	2.0	<2	11.61	-	-	7.8	62	0.02
106F	775123	00	4.8	9.0	890	45	100	10.00	<	1.7	6	1.1	8	1.3	2	15.0	5.0	<2	32.77	-	-	8.2	120	0.04
106F	775124	00	2.2	4.1	1300	24	57	5.00	<	0.7	2	0.4	7	<	<	7.3	2.3	<2	30.13	-	-	8.3	110	0.16
106F	775125	00	1.9	4.5	1200	22	53	4.70	<	0.8	2	0.3	5	0.6	<	6.8	2.1	<2	20.46	-	-	8.2	120	0.28
106F	775126	00	0.3	2.2	240	11	32	2.90	<	0.6	<	0.3	2	<	<	4.5	1.6	<2	26.48	-	-	8.1	80	4.30
106F	775127	00	0.8	6.2	430	21	41	4.80	<	0.9	<	0.4	4	0.9	<	7.8	2.7	<2	22.76	-	-	8.1	36	0.08
106F	775128	00	1.0	4.9	820	24	54	4.70	<	0.7	3	0.5	6	1.1	<	7.3	2.6	<2	20.91	-	-	8.3	140	0.06
106F	775129	10	0.8	2.3	580	19	39	3.90	<	0.7	<	0.3	3	<	<	5.6	2.5	<2	18.40	-	-	8.5	52	0.36
106F	775130	20	1.1	3.3	990	28	55	5.40	<	0.9	3	0.5	12	0.9	<	8.0	3.8	<2	27.38	-	-	8.5	76	0.36
106F	775132	00	0.8	4.2	940	27	61	5.30	<	0.8	2	0.4	5	0.8	<	9.0	3.0	2	29.57	-	-	8.1	140	0.48
106F	775133	00	0.5	1.2	230	8	18	1.50	<	<	<	<	1	<	<	2.0	1.5	<2	34.74	-	-	ns	ns	ns
106F	775134	00	1.0	4.3	820	19	42	3.90	<	0.6	<	0.3	3	0.6	1	6.1	2.3	<2	22.00	-	-	8.3	200	0.26

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	Easting	Northing	Rock Unit	Age	Sample Type	Stream Width	Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Drainage	Type	Stream Class	Source
106F	775135	00	08	565942	7242406	SNDSb	07	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775136	00	08	569338	7242627	DLMTc	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775137	00	08	569072	7242077	DLMTc	07	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775138	00	08	577399	7245575	DLMTc	07	Sed/Water	3	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775139	00	08	580161	7247355	LMSNi	07	Sed/Water	1	2	-	Alluv	Clear	Slow	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775140	00	08	583040	7246967	LMSNi	07	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775142	00	08	584550	7247998	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775143	00	08	586353	7248468	LMSNi	07	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775144	00	08	587144	7247905	LMSNi	07	Sed/Water	8	4	-	Alluv	Clear	Fast	Wh-Bf	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775145	00	08	589634	7243517	DLMTc	07	Sed/Water	1	1	-	Alluv	Clear	Slow	Yellow	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775146	00	08	590509	7244301	DLMTc	07	Sed/Water	6	4	-	Alluv	Clear	Fast	Yellow	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775147	00	08	589964	7244911	LMSNi	07	SedOnly			-	Alluv			Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775148	00	08	580407	7241562	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775149	00	08	579855	7241853	LMSNi	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775150	10	08	581934	7239534	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775151	20	08	581934	7239534	LMSNi	07	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775152	00	08	582519	7239118	LMSNi	07	Sed/Water	3	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775153	00	08	581723	7241042	LMSNi	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Yellow	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775154	00	08	587281	7240851	LMSNi	07	Sed/Water	1	1	-	Alluv	Clear	Stagnt	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775155	10	08	590172	7237512	IRFM	09	Sed/Water	4	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775156	20	08	590172	7237512	IRFM	09	Sed/Water	4	8	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775157	00	08	593648	7223260	IRFM	09	Sed/Water	2	3	-	Alluv	Clear	Stagnt	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106F	775159	00	08	592476	7225295	IRFM	09	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	111	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775160	00	08	591642	7228382	IRFM	09	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775162	00	08	590720	7229866	IRFM	09	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775163	00	08	589860	7231686	IRFM	09	Sed/Water	10	4	-	Alluv	Clear	Fast	Gy-Blu	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775164	00	08	591763	7232518	IRFM	09	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775166	10	08	587350	7233025	IRFM	09	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775167	20	08	587350	7233025	IRFM	09	Sed/Water	6	5	-	Alluv	Clear	Fast	Gy-Blu	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775168	00	08	584912	7234425	IRFM	09	Sed/Water	4	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775169	00	08	584618	7234980	IRFM	09	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775170	00	08	587314	7236159	IRFM	09	SedOnly			-	Alluv			Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775171	00	08	585102	7238794	LMSNb	09	Sed/Water	8	6	-	Alluv	Clear	Stagnt	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Ter'ary	Sp'gMelt
106F	775172	00	08	590903	7238688	IRFM	09	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775173	00	08	590938	7236521	IRFM	09	Sed/Water	5	6	-	Alluv	Clear	Fast	Gy-Blu	120	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775174	00	08	592762	7252018	DLMTg	15	Sed/Water	10	4	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775175	00	08	591992	7254147	GLCM	44	Sed/Water	8	6	-	Alluv	Clear	Fast	Wh-Bf	031	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775176	00	08	587609	7254682	LMSNg	18	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775177	00	08	588033	7254287	LMSNg	18	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775178	00	08	587454	7257580	DLMTg	15	Sed/Water	5	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775135	00	56	16	16	7	7	<	330	2	1.20	10	1.7	<	320	0.21	5.5	28	1.5	8	<	2.8	1.5	74	<
106F	775136	00	104	20	90	8	7	<	450	<	1.70	40	1.9	<	1260	0.20	7.1	48	2.4	9	14	4.8	1.3	79	<
106F	775137	00	300	44	460	24	36	0.4	1450	2	2.75	80	3.0	<	1380	0.16	8.4	67	3.0	37	28	10.0	5.4	100	<
106F	775138	00	118	44	50	21	14	<	590	<	2.80	100	1.7	<	560	0.57	11.0	99	3.6	16	34	5.8	2.8	79	<
106F	775139	00	106	22	8	17	6	<	270	6	0.95	70	3.3	<	1240	0.15	4.4	49	1.4	8	18	7.5	2.9	64	6
106F	775140	00	68	18	17	13	15	<	500	2	2.00	20	2.1	<	320	0.15	8.6	40	2.8	18	27	4.3	<	120	<
106F	775142	00	54	14	28	8	3	<	190	3	0.65	60	1.8	<	680	0.16	2.8	32	1.0	<	<	5.7	4.8	26	2
106F	775143	00	46	12	21	6	2	<	190	4	0.80	70	2.0	<	1060	0.15	2.4	26	1.1	<	<	10.0	4.2	31	2
106F	775144	00	40	14	12	6	5	<	290	2	1.05	40	1.6	<	680	0.13	4.9	27	1.5	6	<	3.2	1.9	60	<
106F	775145	00	325	16	125	6	6	<	360	2	1.20	130	1.4	<	560	0.16	5.3	39	1.6	7	<	5.6	1.4	69	<
106F	775146	00	42	24	9	8	8	<	330	2	2.45	30	0.9	<	440	0.15	6.6	51	4.2	9	<	3.3	<	41	<
106F	775147	00	56	38	13	16	15	<	620	2	3.25	40	2.0	<	ns	0.34	10.0	<40	4.4	16	44	2.4	<10.0	76	8
106F	775148	00	46	20	7	10	6	<	300	3	1.00	20	1.4	<	240	0.21	4.5	30	1.5	7	<	3.9	4.4	39	<
106F	775149	00	84	18	39	10	4	<	270	3	0.90	50	1.7	<	440	0.22	3.8	39	1.1	6	<	3.6	5.2	35	1
106F	775150	10	44	28	7	14	5	<	260	3	1.15	40	2.5	<	220	0.24	6.6	53	2.0	9	17	5.3	9.5	42	1
106F	775151	20	40	22	6	11	5	<	250	4	1.05	20	1.7	<	180	0.24	5.8	51	1.7	7	<	4.2	5.8	33	1
106F	775152	00	132	50	29	25	15	<	700	5	2.50	90	3.0	<	740	0.44	14.0	98	4.1	19	26	10.0	5.3	77	3
106F	775153	00	88	14	18	7	6	<	460	2	1.25	30	1.4	<	740	0.26	5.2	27	1.7	8	<	3.6	2.0	52	<
106F	775154	00	78	72	14	29	27	<	1350	<	5.25	40	2.1	<	420	0.50	18.0	70	10.0	31	<	6.0	0.7	88	<
106F	775155	10	84	150	4	41	30	<	890	<	5.55	30	1.5	<	380	0.83	24.1	160	8.5	40	65	3.5	1.3	44	<
106F	775156	20	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	1.1	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
106F	775157	00	54	46	9	20	13	<	550	3	2.35	20	1.8	<	260	0.34	12.0	74	3.6	19	29	7.3	1.8	65	2
106F	775159	00	100	104	12	41	34	<	1000	<	5.70	40	1.5	<	600	0.92	22.1	120	6.3	42	40	4.8	2.4	72	<
106F	775160	00	82	90	7	37	30	<	860	<	4.50	20	1.3	<	240	0.64	20.0	130	6.1	36	54	3.1	1.1	70	<
106F	775162	00	102	116	9	42	33	<	950	<	5.35	30	1.4	<	360	1.20	25.7	170	7.7	44	63	3.7	3.1	80	<
106F	775163	00	70	88	11	30	21	<	650	3	3.40	20	2.3	<	580	0.32	13.0	100	4.5	23	<20	7.6	<5.9	50	<6
106F	775164	00	68	84	11	29	22	<	670	3	3.45	20	1.6	<	740	0.50	17.0	110	5.7	32	38	7.4	<	46	2
106F	775166	10	86	96	14	32	25	<	780	3	3.95	20	2.1	<	340	0.59	20.0	100	5.8	32	33	8.1	0.8	58	<
106F	775167	20	76	84	12	31	24	<	730	2	3.85	20	1.9	<	360	0.62	20.6	140	6.1	33	45	7.2	0.7	66	1
106F	775168	00	68	70	12	27	19	<	660	3	2.90	20	2.1	<	400	0.52	16.0	100	5.4	27	30	11.0	2.0	53	4
106F	775169	00	60	46	19	15	11	<	550	5	1.50	40	2.0	<	340	0.34	8.3	45	2.6	16	21	13.0	3.9	35	5
106F	775170	00	88	134	5	42	33	<	1300	<	5.70	30	1.6	<	340	0.88	24.8	110	8.0	40	52	3.9	1.9	69	<
106F	775171	00	76	66	13	29	22	<	890	4	3.45	30	1.9	<	300	0.39	13.0	81	4.2	23	38	7.7	1.6	62	1
106F	775172	00	68	82	4	28	22	<	1450	<	4.70	40	1.3	<	300	0.40	15.0	77	13.0	23	29	4.4	3.3	48	<
106F	775173	00	86	116	7	38	28	<	810	<	4.85	30	1.5	<	280	1.10	25.9	170	7.8	42	66	5.7	2.4	64	<
106F	775174	00	16	10	5	5	3	<	170	3	0.65	20	1.3	<	100	0.17	3.1	<	1.1	<	<	3.4	4.5	37	2
106F	775175	00	14	8	<	5	2	<	100	2	0.40	10	1.4	<	120	0.18	2.0	<	0.6	<	<	2.1	5.1	22	<
106F	775176	00	80	12	15	6	3	<	290	3	0.85	50	1.6	<	620	0.15	3.1	44	1.2	<	<	5.6	2.2	45	<
106F	775177	00	70	16	26	6	5	<	440	3	1.10	70	2.0	<	1800	0.13	4.1	50	1.6	7	<	7.2	2.4	56	<
106F	775178	00	16	10	2	6	2	<	110	2	0.50	20	1.8	<	60	0.15	1.7	22	0.6	<	<	2.3	3.7	18	1

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Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775135	00	0.5	4.0	350	15	32	3.30	<	<	<	0.3	4	0.6	<	5.9	1.9	2	24.35	-	-	8.4	110	0.74
106F	775136	00	1.8	4.4	1500	26	61	5.20	<	0.9	2	0.4	6	0.8	<	7.7	2.3	3	36.61	-	-	8.3	220	0.18
106F	775137	00	5.9	7.2	1500	27	64	6.30	<	0.8	4	0.5	6	0.8	<	8.7	3.0	<2	10.61	-	-	8.3	120	0.18
106F	775138	00	1.3	3.9	700	22	37	5.10	<	0.8	2	0.4	5	1.0	1	7.4	2.3	3	26.16	-	-	8.2	160	0.52
106F	775139	00	1.9	3.3	1400	19	34	3.60	<	0.6	<	0.2	2	0.6	<	5.5	3.9	<2	30.86	-	-	8.3	72	0.58
106F	775140	00	0.7	6.6	300	30	72	5.60	<	1.5	3	0.6	3	1.1	<	10.0	2.1	<2	3.94	-	-	8.1	36	0.20
106F	775142	00	1.2	1.8	740	9	18	1.70	<	<	<	<	2	<	<	2.7	2.1	<2	34.40	-	-	8.4	72	0.96
106F	775143	00	1.3	1.8	1100	9	20	1.80	<	<	<	<	2	<	<	2.6	2.2	<2	12.57	-	-	8.2	94	1.60
106F	775144	00	0.7	2.8	740	14	27	3.00	<	<	<	0.3	4	<	<	5.0	1.6	<2	32.82	-	-	8.3	94	0.58
106F	775145	00	1.9	3.1	610	16	37	3.30	<	0.6	<	0.3	4	0.6	<	5.2	1.6	<2	23.80	-	-	8.4	86	0.20
106F	775146	00	0.4	2.1	390	15	28	3.10	<	0.6	<	0.4	2	0.6	<	5.1	1.2	<2	3.90	-	-	8.3	56	0.24
106F	775147	00	0.5	3.2	260	23	100	4.60	<2	<1.0	<4	<0.4	7	2.0	<2	8.1	1.4	<8	0.67	-	-	ns	ns	ns
106F	775148	00	0.5	2.4	260	12	26	2.40	<	<	<	0.2	3	<	<	3.5	1.9	<2	31.58	-	-	8.4	38	0.10
106F	775149	00	0.8	1.7	340	11	16	2.30	<	<	<	0.2	2	<	<	3.2	1.8	<2	29.90	-	-	8.3	120	0.14
106F	775150	10	0.5	2.7	260	14	19	2.90	<	0.5	<	<	2	<	<	3.7	2.5	3	24.29	-	-	8.2	46	0.08
106F	775151	20	0.4	1.9	210	12	23	2.40	<	<	<	<	2	<	<	3.2	1.9	2	25.02	-	-	8.3	52	0.16
106F	775152	00	1.3	5.0	860	26	55	5.00	1	0.8	3	0.4	4	0.9	<	7.6	3.9	5	14.95	-	-	8.5	94	0.50
106F	775153	00	1.5	2.2	870	13	29	2.90	<	0.6	<	0.3	5	<	<	4.6	1.6	<2	21.53	-	-	8.1	46	0.06
106F	775154	00	0.6	6.6	400	31	73	6.60	2	1.5	4	0.8	6	0.9	2	10.0	2.2	6	4.96	-	-	8.2	38	0.08
106F	775155	10	0.4	3.1	370	18	34	4.80	1	0.8	3	0.6	6	1.0	<	4.6	1.7	<2	7.58	-	-	7.9	32	0.02
106F	775156	20	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	-	-	-	-	7.9	28	0.02
106F	775157	00	0.4	3.4	250	17	35	3.80	<	0.8	2	0.3	3	<	<	5.0	2.3	<2	30.76	-	-	8.3	40	0.08
106F	775159	00	0.8	6.6	660	20	43	5.40	<	0.9	3	0.5	5	1.0	<	6.6	1.8	6	27.85	-	-	8.2	46	0.08
106F	775160	00	0.4	3.9	280	19	36	5.10	<	1.0	3	0.5	4	0.9	<	6.1	1.6	4	32.51	-	-	8.2	48	0.40
106F	775162	00	0.4	5.1	370	20	45	5.80	1	1.1	3	0.5	5	1.0	<	6.4	1.9	5	23.08	-	-	8.4	74	0.32
106F	775163	00	0.4	1.3	580	11	<53	3.30	<2	<1.0	<4	<0.4	4	<1.0	<2	3.9	1.3	18	0.97	-	-	8.2	58	0.16
106F	775164	00	0.4	2.9	730	13	33	3.70	<	0.5	3	0.3	4	0.8	<	4.0	2.0	<2	5.45	-	-	8.1	170	0.28
106F	775166	10	0.5	3.3	310	19	41	4.70	2	0.9	3	0.6	5	0.9	<	5.5	2.3	<2	14.44	-	-	8.2	66	0.12
106F	775167	20	0.5	3.3	310	20	39	4.70	<	1.2	3	0.5	5	0.7	<	5.9	2.4	4	17.78	-	-	7.9	50	0.12
106F	775168	00	0.6	3.3	450	18	39	4.10	<	0.9	2	0.4	6	0.7	<	4.9	2.8	4	31.41	-	-	8.1	46	0.10
106F	775169	00	0.6	2.1	360	11	28	2.50	<	0.6	<	<	3	0.5	<	3.1	2.6	3	28.08	-	-	8.1	42	0.06
106F	775170	00	0.4	5.0	300	19	43	5.70	<	1.0	3	0.6	4	1.1	<	5.2	1.6	6	19.24	-	-	ns	ns	ns
106F	775171	00	0.4	4.5	240	16	32	4.10	<	0.8	2	0.4	3	0.6	<	5.3	2.0	<2	8.81	-	-	8.4	70	0.02
106F	775172	00	0.3	2.8	320	16	23	4.50	<	0.9	2	0.4	3	0.8	<	4.3	1.2	5	10.35	-	-	8.3	38	0.02
106F	775173	00	0.5	3.9	390	20	43	5.80	<	1.2	3	0.6	7	1.1	1	6.1	2.0	5	28.94	-	-	8.1	40	0.06
106F	775174	00	0.3	1.6	130	10	24	2.00	<	<	<	<	2	<	<	3.4	1.7	<2	31.45	-	-	8.2	46	0.16
106F	775175	00	0.2	0.8	69	6	11	1.10	<	<	<	<	<	<	<	1.9	1.8	<2	29.92	-	-	8.3	50	0.12
106F	775176	00	1.2	1.9	740	10	13	1.80	<	<	<	<	2	<	<	3.3	1.8	3	6.60	-	-	8.4	62	0.44
106F	775177	00	2.3	2.8	1900	12	24	2.60	<	<	<	0.3	2	<	<	4.6	2.1	<2	20.16	-	-	8.2	92	0.38
106F	775178	00	0.2	0.7	89	5	10	1.00	<	<	<	<	<	<	<	1.9	1.6	<2	21.56	-	-	8.4	88	0.50

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106F	775179	00	08	590505	7259632	DLMTg	15	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775180	00	08	586208	7261392	DLMTg	15	Sed/Water	15	8	-	Alluv	Clear	Fast	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775182	00	08	584531	7260389	DLMTg	15	Sed/Water	12	8	-	Alluv	Clear	Fast	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775183	00	08	585095	7259787	DLMTg	15	Sed/Water	8	10	-	Alluv	Clear	Fast	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775184	00	08	590028	7264616	DLMTg	15	Sed/Water	8	5	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775185	10	08	583465	7264378	LMSNg	18	Sed/Water	12	10	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775186	20	08	583465	7264378	LMSNg	18	Sed/Water	12	10	-	Alluv	Clear	Fast	Gy-Blu	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775187	00	08	578046	7264577	LMSNg	18	Sed/Water	12	5	-	Alluv	Clear	Fast	Yellow	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775188	00	08	574389	7263615	SHLEe	18	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775189	00	08	574158	7261744	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775190	00	08	570821	7259999	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775191	00	08	574291	7251249	DLMTf	12	Sed/Water	6	4	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775192	00	08	573624	7253474	DLMTf	12	Sed/Water	15	15	-	Alluv	Clear	Torrnt	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775193	00	08	578199	7253447	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775195	00	08	578815	7254304	DLMTg	15	Sed/Water	12	10	-	Alluv	Clear	Fast	Gy-Blu	220	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775196	00	08	581351	7252757	DLMTg	15	Sed/Water	12	10	-	Alluv	Clear	Fast	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775197	00	08	580577	7256318	DLMTf	12	Sed/Water	6	6	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775198	00	08	580232	7256673	DLMTf	12	Sed/Water	6	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775199	00	08	582823	7256636	LMSNi	07	Sed/Water	6	3	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775200	00	08	575600	7257326	DLMTg	15	Sed/Water	2	3	-	Alluv	Clear	Modert	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775202	00	08	576108	7258819	DLMTg	15	Sed/Water	8	4	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775203	00	08	576187	7259733	DLMTf	12	Sed/Water	6	4	-	Alluv	Clear	Modert	Gy-Blu	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775204	00	08	572608	7257039	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775205	00	08	567596	7261811	SHLEe	18	Sed/Water	2	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775206	00	08	568259	7258072	LMSNg	18	Sed/Water	3	2	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775207	00	08	565475	7256239	LMSNg	18	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775208	00	08	566098	7256353	LMSNg	18	Sed/Water	1	2	-	Alluv	Clear	Modert	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775209	00	08	565299	7252698	LMSNg	18	Sed/Water	10	20	-	Alluv	WhCl'dy	Torrnt	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775210	10	08	564392	7252555	LMSNg	18	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775211	20	08	564392	7252555	LMSNg	18	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775213	00	08	564338	7255141	LMSNg	18	Sed/Water	15	20	-	Alluv	Clear	Torrnt	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775214	00	08	563438	7255202	LMSNg	18	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775215	00	08	563940	7257325	LMSNg	18	Sed/Water	10	20	-	Alluv	WhCl'dy	Torrnt	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775216	00	08	561899	7264207	SHLEe	18	Sed/Water	5	3	-	Alluv	Clear	Modert	Black	022	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775217	00	08	560922	7258748	LMSNg	18	Sed/Water	8	2	-	Alluv	BnCl'dy	Slow	Gy-Blu	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775218	00	08	559303	7256368	LMSNg	18	Sed/Water	6	4	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775219	00	08	560837	7251485	DLMTg	15	Sed/Water	15	10	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775220	00	08	560777	7249293	LMSNi	07	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775222	00	08	561311	7249515	LMSNi	07	Sed/Water	26	15	-	Alluv	Clear	Torrnt	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775223	00	08	561063	7248031	SNDSb	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	220	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775179	00		12	8	3	4	<	<	120	3	0.35	20	1.6	<	260	0.16	1.2	<	0.4	<	<	3.0	4.0	15	1
106F	775180	00		12	8	2	6	2	<	120	3	0.50	10	1.5	<	100	0.16	2.2	<	0.7	<	<	2.9	4.9	27	2
106F	775182	00		12	8	<	3	<	<	110	2	0.30	10	0.9	<	100	0.16	1.0	<	0.3	<	<	1.9	4.9	14	1
106F	775183	00		10	8	2	5	<	<	100	2	0.50	10	1.2	<	120	0.14	1.5	<	0.5	<	<	2.3	3.7	22	1
106F	775184	00		8	6	<	3	<	<	120	3	0.25	10	1.2	<	60	0.14	0.7	<	0.3	<	<	1.6	4.6	10	2
106F	775185	10		12	8	2	5	<	<	100	3	0.40	10	1.2	<	80	0.16	1.2	<	0.5	<	<	2.4	5.3	14	1
106F	775186	20		14	8	2	5	2	<	100	3	0.40	10	1.4	<	60	0.16	1.5	20	0.6	<	<	2.3	5.3	16	1
106F	775187	00		58	18	5	15	6	<	210	<	1.40	30	2.6	<	660	0.48	7.1	75	2.2	8	<	5.0	1.8	61	1
106F	775188	00		98	16	5	31	5	<	140	7	0.90	70	3.0	<	300	0.18	3.9	43	1.3	<	27	8.3	10.0	44	8
106F	775189	00		32	8	7	5	2	<	130	4	0.30	20	1.3	<	80	0.15	1.4	<	0.4	<	<	3.1	5.2	12	4
106F	775190	00		26	8	3	6	<	<	110	3	0.40	20	1.5	<	60	0.17	1.6	<	0.6	<	<	2.9	4.6	13	2
106F	775191	00		50	14	4	10	2	<	120	3	0.45	30	1.8	4	240	0.15	1.9	26	0.6	<	<	4.1	4.4	24	3
106F	775192	00		50	16	7	10	6	<	270	2	1.15	30	1.6	<	240	0.23	5.1	38	1.8	8	<	4.6	2.1	43	2
106F	775193	00		16	6	3	3	<	<	110	2	0.20	10	1.0	<	100	0.15	1.1	<	0.4	<	<	1.8	4.9	10	2
106F	775195	00		16	8	5	4	2	<	130	3	0.40	10	0.9	<	80	0.16	1.1	<	0.6	<	<	2.8	4.4	13	2
106F	775196	00		14	6	4	3	<	<	110	3	0.20	20	1.0	<	60	0.14	0.8	<	0.3	<	<	2.3	6.0	6	2
106F	775197	00		60	12	19	6	4	<	290	4	0.75	70	1.5	<	400	0.13	2.0	21	0.8	<	<	6.2	4.2	29	2
106F	775198	00		24	14	5	6	2	<	190	3	0.50	30	1.8	<	200	0.14	1.9	22	0.7	<	<	5.8	5.4	24	3
106F	775199	00		112	14	28	6	3	<	310	2	0.90	120	1.9	<	560	0.14	2.7	28	1.2	<	11	7.2	3.5	30	2
106F	775200	00		44	12	4	12	6	<	230	3	1.10	40	1.8	<	560	0.25	4.1	54	1.7	7	15	7.5	2.8	41	2
106F	775202	00		26	8	5	4	<	<	120	2	0.45	20	1.1	<	120	0.14	1.1	<	0.3	<	<	2.7	6.2	12	2
106F	775203	00		28	12	<	6	<	<	130	4	0.45	30	1.8	<	360	0.11	1.4	<	0.6	<	<	4.5	4.3	17	4
106F	775204	00		18	10	4	6	3	<	100	2	0.50	30	2.2	<	240	0.14	2.0	27	0.6	<	<	3.4	4.2	23	2
106F	775205	00		86	20	11	37	12	<	470	4	2.25	40	2.4	<	540	0.24	9.2	89	2.8	16	42	6.3	<	78	5
106F	775206	00		26	10	6	7	2	<	110	4	0.55	30	1.9	<	100	0.14	1.7	<	0.6	<	<	3.0	4.0	16	3
106F	775207	00		52	12	7	15	2	<	110	6	0.65	50	2.6	<	460	0.16	2.0	<	0.8	<	<	4.5	4.5	21	6
106F	775208	00		28	12	5	9	2	<	110	3	0.65	40	2.8	<	740	0.17	2.1	24	0.7	<	12	4.2	4.4	31	4
106F	775209	00		18	8	5	3	<	<	120	3	0.35	30	0.7	<	120	0.15	1.2	<	0.3	<	<	2.1	5.8	12	2
106F	775210	10		32	8	8	3	<	<	120	2	0.35	20	1.0	<	160	0.15	0.9	<	0.4	<	<	3.1	4.0	10	2
106F	775211	20		26	6	9	2	<	<	120	2	0.30	30	1.0	<	60	0.15	0.9	<	0.3	<	<	3.0	3.4	10	1
106F	775213	00		30	8	6	6	<	<	120	3	0.40	30	1.3	<	180	0.15	1.3	<	0.5	<	<	2.6	5.9	15	3
106F	775214	00		66	12	6	20	2	<	160	7	0.80	40	1.8	<	260	0.16	2.9	36	0.9	<	20	4.8	2.9	28	8
106F	775215	00		50	10	11	12	<	<	110	5	0.50	40	1.8	<	480	0.14	1.5	<	0.6	<	10	4.4	3.3	10	5
106F	775216	00		158	24	10	34	14	<	590	3	2.60	90	3.1	<	1160	0.41	8.6	91	3.0	14	<	14.0	4.8	86	4
106F	775217	00		50	12	6	16	9	<	450	3	2.50	20	1.6	<	540	0.19	7.7	51	2.2	11	<	2.9	0.5	61	2
106F	775218	00		62	14	7	19	5	<	250	5	1.10	40	2.5	<	280	0.16	3.6	37	1.1	6	17	4.9	1.5	41	6
106F	775219	00		44	16	12	7	9	<	330	<	1.60	30	2.4	<	220	0.15	4.6	31	2.0	12	<	5.4	3.7	48	1
106F	775220	00		34	40	10	27	61	<	1600	<	3.40	40	4.3	<	560	0.14	10.0	70	4.2	67	30	8.8	2.5	120	<
106F	775222	00		42	22	19	10	11	<	580	<	2.45	30	3.5	<	440	0.15	8.4	49	2.8	12	15	7.3	1.5	98	<
106F	775223	00		24	18	6	11	27	<	760	<	1.70	20	4.7	<	520	0.13	7.2	33	2.3	31	15	5.0	2.1	110	<

Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775179	00	0.2	<	320	7	11	1.50	<	<	<	<	<	<	<	1.6	1.9	<2	29.87	-	-	8.4	98	0.54
106F	775180	00	0.2	1.2	85	6	14	1.30	<	<	<	<	<	<	<	2.2	1.8	<2	29.84	-	-	8.3	44	0.24
106F	775182	00	0.2	0.5	<	3	<	0.76	<	<	<	<	<	<	<	1.2	1.2	<2	35.50	-	-	8.1	52	0.28
106F	775183	00	0.2	0.9	68	5	12	1.10	<	<	<	<	<	<	<	2.0	1.7	<2	28.31	-	-	8.2	62	0.18
106F	775184	00	0.1	<	<	3	9	0.71	<	<	<	<	<	<	<	0.8	1.1	<2	19.37	-	-	7.7	58	0.12
106F	775185	10	0.2	0.6	110	4	8	0.85	<	<	<	<	<	<	<	1.7	1.8	<2	29.94	-	-	8.0	44	0.10
106F	775186	20	0.2	0.7	89	4	10	0.89	<	<	<	<	<	<	<	1.6	1.7	<2	29.47	-	-	7.9	40	0.12
106F	775187	00	0.9	2.5	730	22	48	4.30	<	0.8	2	0.4	5	1.1	1	7.1	3.1	<2	26.04	-	-	7.9	34	0.24
106F	775188	00	1.1	1.5	310	13	21	2.30	<	<	<	<	2	0.5	<	3.6	3.5	<2	24.22	-	-	7.9	120	0.54
106F	775189	00	0.2	<	95	5	8	0.87	<	<	<	<	<	<	<	1.2	1.5	<2	38.95	-	-	8.0	50	0.18
106F	775190	00	0.2	0.7	77	5	11	0.93	<	<	<	<	<	<	<	1.6	2.2	<2	28.48	-	-	8.1	52	0.18
106F	775191	00	0.7	1.0	290	8	16	1.40	<	<	<	<	<	<	<	2.0	2.3	<2	32.78	-	-	7.9	68	0.04
106F	775192	00	0.5	1.8	370	16	33	3.10	<	0.5	<	<	3	0.6	<	4.8	2.3	<2	35.81	-	-	8.1	38	0.28
106F	775193	00	0.1	<	<	4	6	0.75	<	<	<	<	<	<	<	1.0	1.0	<2	38.50	-	-	8.0	26	0.12
106F	775195	00	0.2	0.5	94	4	9	1.00	<	<	<	<	<	<	<	1.3	1.2	<2	39.06	-	-	8.0	34	0.16
106F	775196	00	0.2	<	<	3	<	0.74	<	<	<	<	<	<	<	1.0	1.3	<2	37.43	-	-	8.0	26	0.04
106F	775197	00	0.8	1.2	590	8	16	1.60	<	<	<	<	1	<	<	2.3	2.1	<2	38.00	-	-	8.1	98	0.62
106F	775198	00	0.5	1.1	320	8	17	1.80	<	<	<	<	2	<	<	2.4	2.3	<2	38.91	-	-	8.1	62	0.80
106F	775199	00	1.4	1.6	1200	10	24	2.00	<	<	<	<	2	<	<	3.2	2.1	<2	35.06	-	-	8.0	88	0.50
106F	775200	00	0.6	1.7	770	14	29	2.90	<	<	<	<	4	0.6	<	4.5	2.4	<2	34.27	-	-	8.1	52	0.22
106F	775202	00	0.2	<	88	4	8	0.82	<	<	<	<	<	<	<	1.0	1.4	<2	35.15	-	-	8.0	44	0.28
106F	775203	00	0.5	0.6	470	7	9	1.40	<	<	<	<	2	<	<	1.8	2.1	<2	15.01	-	-	8.1	56	1.10
106F	775204	00	0.3	0.9	220	5	10	1.10	<	<	<	<	<	<	<	2.1	2.5	<2	33.27	-	-	8.0	56	0.34
106F	775205	00	0.5	3.6	560	25	47	5.10	<	0.8	<	0.3	3	0.6	<	8.3	3.0	<2	37.02	-	-	8.4	120	0.56
106F	775206	00	0.3	0.7	150	6	14	1.10	<	<	<	<	<	<	<	1.9	2.4	<2	32.19	-	-	7.9	56	0.12
106F	775207	00	0.6	1.2	560	7	16	1.50	<	<	<	<	<	<	<	2.7	3.6	<2	39.09	-	-	8.0	80	0.36
106F	775208	00	0.4	1.4	800	6	13	1.40	<	<	<	<	1	<	<	2.7	3.4	<2	37.38	-	-	8.0	110	0.36
106F	775209	00	0.2	<	<	4	6	0.85	<	<	<	<	<	<	<	1.3	1.0	<2	33.14	-	-	7.8	24	0.02
106F	775210	10	0.3	<	81	4	9	0.83	<	<	<	<	<	<	<	1.0	1.2	<2	34.21	-	-	8.0	24	0.18
106F	775211	20	0.2	<	59	4	5	0.73	<	<	<	<	<	<	<	0.9	1.2	<2	38.24	-	-	8.0	28	0.18
106F	775213	00	0.3	0.7	160	5	7	1.00	<	<	<	<	<	<	<	1.5	1.7	<2	43.15	10	15.39	8.0	44	0.04
106F	775214	00	0.9	1.1	370	10	13	1.70	<	<	<	<	<	<	<	2.7	2.3	<2	28.31	-	-	8.1	36	0.50
106F	775215	00	0.6	0.6	680	5	9	1.00	<	<	<	<	<	<	<	1.6	1.9	<2	15.84	-	-	8.1	36	0.20
106F	775216	00	1.1	4.0	1400	25	49	4.90	<	0.7	<	0.3	5	1.0	<	7.8	3.7	3	25.95	-	-	8.1	70	0.02
106F	775217	00	0.3	2.5	640	19	39	4.00	<	0.5	<	0.2	2	<	<	5.9	1.7	<2	32.79	-	-	7.9	56	0.22
106F	775218	00	0.8	1.8	270	11	20	2.10	<	<	<	<	2	<	<	3.5	2.4	<2	4.35	-	-	8.2	40	0.12
106F	775219	00	0.8	2.2	300	23	51	5.80	<	0.8	2	0.3	13	0.7	<	6.4	3.3	<2	33.58	-	-	7.7	40	0.02
106F	775220	00	1.3	6.8	610	38	85	9.40	<	1.6	6	0.7	13	1.4	1	12.0	5.1	<2	17.31	-	-	7.3	30	0.22
106F	775222	00	1.3	3.9	450	38	87	8.50	<	1.2	4	0.6	18	1.3	<	10.0	4.2	<2	23.51	-	-	7.7	56	0.02
106F	775223	00	1.1	4.4	610	39	92	10.00	2	1.7	6	1.1	33	1.7	<	12.0	6.1	<2	31.05	-	-	7.9	78	0.02

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106F	775224	00	08	561947	7248249	DLMTc	07	Sed/Water	15	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775225	00	08	562953	7245357	SNDSb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Gy-Blu	111	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775226	00	08	563346	7245069	SNDSb	07	Sed/Water	10	3	-	Alluv	Clear	Fast	Rd-Bn	111	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775227	00	08	546958	7256664	LMSNg	18	Sed/Water	10	5	-	Alluv	Clear	Fast	Gy-Blu	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775228	00	08	549356	7263454	SHLEe	18	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775229	10	08	553572	7263794	SHLEe	18	Sed/Water	12	8	-	Alluv	Clear	Fast	Black	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775230	20	08	553572	7263794	SHLEe	18	Sed/Water	12	8	-	Alluv	Clear	Fast	Black	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775231	00	08	556921	7263529	SHLEe	18	Sed/Water	4	4	-	Alluv	Clear	Modert	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775232	00	08	555185	7260334	SHLEe	18	Sed/Water	1	1	-	Alluv	Clear	Slow	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775233	00	08	553854	7257602	SHLEe	18	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775234	00	08	554637	7257801	SHLEe	18	Sed/Water	2	3	-	Alluv	Clear	Slow	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775235	00	08	553759	7255262	LMSNg	18	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775237	00	08	550176	7260271	SHLEe	18	Sed/Water	8	6	-	Alluv	Clear	Fast	Gy-Blu	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775238	00	08	551614	7255707	DLMTg	15	Sed/Water	12	8	-	Alluv	Clear	Fast	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775239	00	08	549897	7252207	LMSNg	18	Sed/Water	5	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775240	00	08	549395	7253469	DLMTg	15	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775242	00	08	548480	7251226	LMSNg	18	Sed/Water	4	5	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775244	00	08	551013	7246968	GLCM	44	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775245	00	08	551000	7246332	GLCM	44	Sed/Water	8	5	-	Alluv	Clear	Fast	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775246	00	08	553235	7243430	SNDSb	07	Sed/Water	20	8	-	Alluv	Clear	Fast	Rd-Bn	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775247	00	08	553862	7250694	DLMTg	15	Sed/Water	8	10	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775248	00	08	553976	7249957	DLMTg	15	Sed/Water	4	3	-	Alluv	Clear	Modert	Rd-Bn	300	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775249	00	08	554555	7249737	DLMTg	15	Sed/Water	12	4	-	Alluv	Clear	Fast	Rd-Bn	300	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775251	00	08	555877	7251030	DLMTg	15	Sed/Water	20	10	-	Alluv	Clear	Fast	Rd-Bn	021	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775252	00	08	556756	7252813	DLMTg	15	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775253	00	08	557736	7252057	DLMTg	15	Sed/Water	5	5	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775254	10	08	557981	7246168	SNDSb	07	Sed/Water	20	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775255	20	08	557981	7246168	SNDSb	07	Sed/Water	20	6	-	Alluv	Clear	Fast	Rd-Bn	300	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775256	00	08	567633	7233842	SNDSb	07	Sed/Water	10	10	-	Alluv	Clear	Fast	Gy-Blu	210	-	Rd-Bn	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775257	00	08	564632	7235718	SNDSb	07	Sed/Water	20	10	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775258	00	08	565024	7235970	SNDSb	07	Sed/Water	10	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775259	00	08	563803	7238404	SNDSb	07	Sed/Water	5	4	-	Alluv	Clear	Modert	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775260	00	08	563257	7237748	SNDSb	07	Sed/Water	12	15	-	Alluv	Clear	Torrnt	Rd-Bn	120	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775262	00	08	561982	7236845	SNDSb	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775263	00	08	559002	7239231	SNDSb	07	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775264	00	08	559052	7240513	SNDSb	07	Sed/Water	3	4	-	Alluv	Clear	Modert	Rd-Bn	210	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775265	00	08	557404	7241274	SNDSb	07	Sed/Water	3	3	-	Alluv	Clear	Modert	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775266	00	08	554254	7238007	SNDSb	07	Sed/Water	4	5	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Pri'ary	Sp'gMelt
106F	775267	00	08	551831	7238525	SNDSb	07	Sed/Water	5	3	-	Alluv	Clear	Modert	Gy-Blu	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775268	00	08	552971	7240202	DLMTc	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	120	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
			Detection Limit:	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
			Analytical Method:	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV-AAS		NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775224	00		38	70	18	32	75	<	1650	<	5.90	60	5.6	<	520	0.15	15.0	94	6.2	73	43	12.0	3.0	120	<
106F	775225	00		48	48	42	16	19	0.2	1000	<	4.05	90	5.3	<	640	0.15	14.0	93	4.6	18	<	15.0	15.0	140	1
106F	775226	00		48	32	18	12	11	<	310	<	2.60	50	3.9	<	580	0.11	11.0	76	3.4	13	28	8.4	6.3	120	1
106F	775227	00		18	10	4	8	3	<	140	2	0.70	20	1.3	<	960	0.16	2.7	33	0.8	<	<	4.8	4.6	30	2
106F	775228	00		88	10	5	15	11	<	370	<	2.30	60	3.2	<	580	0.20	7.8	93	2.7	12	28	9.5	1.2	39	<
106F	775229	10		420	40	13	87	30	<	400	9	3.80	80	6.5	<	5100	0.23	10.0	130	3.9	27	92	28.0	<	100	14
106F	775230	20		430	42	13	84	27	0.2	400	10	3.95	80	6.8	<	4400	0.22	9.4	89	3.9	28	88	34.0	1.8	96	15
106F	775231	00		270	20	14	30	11	0.4	320	3	3.15	60	3.8	<	2600	0.24	10.0	110	3.9	14	46	22.0	2.2	90	5
106F	775232	00		66	14	5	12	5	<	260	2	1.15	30	2.3	<	400	0.20	4.3	30	1.5	5	20	4.1	3.7	46	2
106F	775233	00		12	8	<	5	2	<	120	2	0.50	10	1.7	<	160	0.17	1.9	27	0.6	<	<	2.5	4.2	17	2
106F	775234	00		32	10	4	10	3	<	210	3	0.75	10	2.1	<	100	0.19	3.0	31	1.0	5	<	4.2	4.2	29	2
106F	775235	00		12	8	<	4	<	<	110	2	0.45	10	1.7	<	100	0.15	1.5	<	0.5	<	<	2.5	3.8	13	2
106F	775237	00		90	18	11	21	10	<	220	<	2.35	70	2.8	<	1380	0.21	8.4	88	3.0	11	28	17.0	2.0	56	2
106F	775238	00		18	10	5	7	3	<	180	2	0.75	20	1.3	<	160	0.24	3.2	34	1.0	5	11	4.2	4.1	31	2
106F	775239	00		10	8	2	5	<	<	110	2	0.45	20	1.4	<	120	0.15	1.7	<	0.5	<	<	2.5	5.3	15	2
106F	775240	00		10	8	2	6	<	<	150	2	0.60	10	1.3	<	100	0.16	1.8	<	0.7	<	<	2.3	5.1	20	1
106F	775242	00		10	10	3	7	2	<	140	2	0.65	10	1.1	<	140	0.15	1.8	24	0.7	<	<	3.5	4.5	25	<
106F	775244	00		78	18	28	11	9	0.2	290	<	1.55	40	2.7	<	580	0.16	7.3	68	2.3	8	<	6.2	9.4	110	<
106F	775245	00		36	38	17	15	19	<	750	<	2.50	40	3.8	<	460	0.13	10.0	88	3.4	23	26	11.0	8.7	140	<
106F	775246	00		34	38	22	13	19	0.2	780	<	2.30	40	4.3	<	420	0.13	10.0	71	3.0	15	34	12.0	12.0	130	<
106F	775247	00		10	8	2	5	2	<	130	2	0.60	10	1.3	<	120	0.16	2.0	21	0.7	<	<	3.2	5.4	25	<
106F	775248	00		24	12	6	6	5	<	470	2	1.00	30	1.7	<	160	0.17	3.1	23	1.2	6	<	4.2	6.5	29	2
106F	775249	00		14	10	4	7	2	<	230	3	0.75	10	1.4	<	140	0.16	2.7	24	1.0	<	<	3.3	5.6	35	2
106F	775251	00		34	14	12	7	5	<	280	2	0.95	30	2.2	<	300	0.13	5.0	39	1.3	5	<	4.5	5.1	63	<
106F	775252	00		10	8	3	6	2	<	130	3	0.55	20	1.1	<	120	0.14	2.1	34	0.7	<	<	2.6	4.2	24	1
106F	775253	00		10	10	3	8	3	<	170	2	0.85	20	1.1	<	160	0.14	2.9	37	1.0	<	10	2.7	3.9	43	<
106F	775254	10		18	20	14	9	14	<	550	<	1.75	40	4.9	<	460	0.08	7.8	55	1.8	13	30	10.0	7.4	130	3
106F	775255	20		ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	4.4	ns	ns	0.12	8.8	<100	1.4	<25	<50	12.0	<41.0	140	60
106F	775256	00		46	44	15	16	14	<	1100	<	2.50	90	3.0	<	420	0.15	8.3	57	2.9	14	<	13.0	0.8	100	4
106F	775257	00		46	34	22	12	11	<	835	<	2.40	60	2.4	<	400	0.15	8.7	55	3.3	16	<	9.4	3.5	100	<
106F	775258	00		124	62	43	25	24	<	880	<	4.90	190	3.5	<	460	0.15	13.0	85	5.2	26	33	17.0	9.2	150	<
106F	775259	00		96	44	32	17	14	<	785	2	2.55	90	2.7	<	380	0.15	7.1	42	3.4	16	17	12.0	7.1	77	2
106F	775260	00		62	36	19	12	11	<	745	<	2.40	80	2.6	<	420	0.13	9.0	65	3.4	15	<	10.0	4.4	100	<
106F	775262	00		78	46	51	16	15	<	955	<	2.60	90	2.8	<	440	0.19	9.2	60	3.5	19	<	15.0	3.9	110	2
106F	775263	00		140	62	51	22	20	<	1150	<	3.50	90	3.1	<	520	0.20	9.5	<	3.8	21	29	18.0	2.7	110	6
106F	775264	00		78	52	49	16	16	<	920	<	2.80	30	4.1	<	460	0.22	9.4	50	3.4	18	20	16.0	1.9	110	<
106F	775265	00		52	32	23	13	14	<	860	<	2.10	30	4.4	<	400	0.21	7.3	57	2.0	13	<	12.0	1.7	93	<
106F	775266	00		42	36	16	26	29	<	1200	<	3.15	50	3.5	<	380	0.19	10.0	62	3.8	30	26	7.0	1.5	96	<
106F	775267	00		10	20	8	7	8	<	370	<	1.50	10	2.9	<	200	0.09	8.4	43	2.2	12	<	7.0	0.8	100	<
106F	775268	00		106	36	41	15	15	<	910	2	2.65	60	4.4	<	2000	0.15	9.4	61	3.7	18	<	11.0	1.9	130	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F

Analytical Data

			Variable:	Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
			Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
			Detection Limit:	0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
			Analytical Method:	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775224	00		1.8	10.0	490	47	110	10.70	2	2.0	6	0.7	15	1.7	2	14.0	5.8	<2	7.83	-	-	6.9	<	0.50
106F	775225	00		2.5	15.0	600	40	91	9.00	<	1.5	5	0.6	9	1.3	<	13.0	5.6	4	15.00	-	-	7.2	<	0.02
106F	775226	00		1.5	8.7	480	39	94	8.10	<	1.3	4	0.5	9	1.1	<	10.0	3.6	<2	5.26	-	-	7.7	72	0.02
106F	775227	00		0.3	1.2	1300	8	19	1.60	<	<	<	<	1	<	<	2.6	1.5	<2	29.16	-	-	7.7	<	0.10
106F	775228	00		0.6	2.2	480	22	45	4.10	<	0.7	3	0.2	7	0.8	<	7.2	2.9	<2	15.97	-	-	6.6	36	0.02
106F	775229	10		3.3	4.9	5440	29	57	5.30	2	0.8	2	<	3	1.0	<	8.6	6.2	<2	4.60	-	-	7.5	250	0.26
106F	775230	20		3.8	5.4	5660	28	49	5.90	<	0.9	2	<	4	1.1	<	9.2	7.9	<2	13.36	-	-	7.7	280	0.28
106F	775231	00		3.4	5.1	3000	31	59	5.80	<	1.1	<	0.2	5	1.1	<	9.1	4.3	<2	13.36	-	-	7.5	220	0.10
106F	775232	00		0.6	1.6	370	20	40	4.10	<	0.7	2	0.2	8	0.5	<	5.1	2.2	<2	10.13	-	-	8.4	44	0.38
106F	775233	00		0.2	0.8	80	6	14	1.20	<	<	<	<	1	<	<	1.9	2.0	<2	33.73	-	-	8.1	30	0.14
106F	775234	00		0.4	1.3	180	10	22	2.00	<	<	<	<	2	<	<	3.2	2.3	<2	34.10	-	-	8.1	32	0.20
106F	775235	00		0.2	<	63	5	10	0.92	<	<	<	<	<	<	<	1.6	1.8	<2	14.42	-	-	8.1	22	0.08
106F	775237	00		1.0	3.1	1500	22	39	4.10	<	0.7	2	0.3	3	0.6	<	7.1	3.1	<2	24.48	-	-	8.3	48	0.20
106F	775238	00		0.3	1.1	160	9	18	1.90	<	<	<	<	1	<	<	3.3	1.7	<2	36.68	-	-	8.1	<	0.14
106F	775239	00		0.2	0.8	53	5	15	1.10	<	<	<	<	<	<	<	1.8	1.6	<2	35.96	-	-	8.2	34	0.02
106F	775240	00		0.2	0.6	67	7	13	1.30	<	<	<	<	<	<	<	2.0	1.4	<2	38.18	-	-	8.2	44	0.06
106F	775242	00		0.3	0.9	68	6	12	1.50	<	<	<	<	<	<	<	2.6	1.3	<2	27.10	-	-	8.2	34	0.02
106F	775244	00		0.9	5.2	520	36	79	7.10	<	1.0	3	0.4	10	0.9	<	9.2	3.2	8	10.96	-	-	8.2	34	0.06
106F	775245	00		1.2	9.2	450	40	91	9.20	<	1.4	4	0.6	11	1.1	1	11.0	4.2	<2	14.34	-	-	7.4	22	0.02
106F	775246	00		1.4	10.0	470	41	91	9.40	<	1.4	5	0.6	12	1.0	1	12.0	4.6	5	9.68	-	-	7.3	20	0.02
106F	775247	00		0.2	0.8	97	7	13	1.50	<	<	<	<	<	<	<	2.4	1.8	<2	44.25	-	-	8.0	<	0.04
106F	775248	00		0.4	1.8	210	9	21	2.00	<	<	<	<	2	<	<	3.0	1.5	<2	6.57	-	-	7.8	<	0.02
106F	775249	00		0.3	1.4	120	9	21	1.80	<	<	<	<	1	<	<	2.9	1.6	<2	25.72	-	-	7.5	20	0.02
106F	775251	00		0.6	4.2	290	20	46	4.70	<	0.6	2	0.2	8	0.6	1	5.7	2.6	<2	19.41	-	-	7.5	40	0.02
106F	775252	00		0.2	1.1	86	6	15	1.40	<	<	<	<	<	<	<	2.5	1.4	<2	37.50	-	-	8.0	42	0.16
106F	775253	00		0.2	1.6	110	9	17	2.00	<	<	<	<	1	<	<	3.5	1.4	<2	34.61	-	-	8.0	28	0.02
106F	775254	10		1.2	8.6	370	29	77	7.80	1	1.7	2	0.3	11	1.4	2	11.0	4.8	<2	2.84	-	-	7.5	32	0.02
106F	775255	20		1.4	4.7	<250	36	100	10.00	<5	<2.5	<10	<1.0	11	<2.5	7	11.0	3.4	<10	0.16	-	-	7.3	26	0.02
106F	775256	00		2.2	5.3	390	26	53	5.60	<	1.2	3	0.4	4	0.9	2	7.8	2.8	4	2.42	-	-	7.9	54	0.14
106F	775257	00		2.3	4.8	450	31	63	6.50	<	1.0	3	0.4	6	1.1	<	8.1	3.1	<2	33.66	-	-	8.3	70	0.18
106F	775258	00		3.2	12.0	470	37	76	8.90	1	1.4	5	0.6	6	1.1	<	12.0	3.9	5	18.88	-	-	8.4	74	0.30
106F	775259	00		1.9	4.8	390	19	40	4.70	<	0.7	2	0.3	3	0.5	1	5.8	2.7	3	8.13	-	-	7.9	72	0.18
106F	775260	00		2.3	5.1	490	31	62	6.50	<	0.9	3	0.5	4	0.8	<	8.1	3.0	<2	33.36	-	-	8.3	72	0.28
106F	775262	00		3.9	4.7	530	24	47	5.60	<	1.1	3	0.3	4	0.9	<	7.5	3.0	<2	32.19	-	-	8.0	50	0.08
106F	775263	00		3.0	6.5	530	25	55	5.70	<	0.9	2	0.3	5	1.2	1	7.6	3.2	4	1.68	-	-	7.8	32	0.02
106F	775264	00		2.9	4.2	510	32	74	8.10	<	1.3	4	0.5	12	1.3	1	10.0	4.1	<2	15.58	-	-	7.5	34	0.02
106F	775265	00		1.8	3.9	400	33	72	8.40	1	1.1	3	0.3	16	1.6	2	11.0	4.8	<2	21.11	-	-	7.4	32	0.02
106F	775266	00		1.2	3.3	380	30	75	7.80	1	1.4	4	0.6	12	1.6	2	10.0	4.4	<2	19.98	-	-	7.9	42	0.02
106F	775267	00		0.9	3.3	250	30	66	7.80	<	1.4	5	0.8	12	1.1	<	8.9	3.9	<2	39.07	-	-	8.0	52	0.16
106F	775268	00		2.2	6.6	2400	41	92	8.30	1	1.3	4	0.5	13	1.2	1	12.0	4.6	<2	15.96	-	-	8.0	74	0.22

Field Data

Map Sheet	Sample ID	Rep Stat	UTM Zn	UTM Easting	UTM Northing	Rock Unit	Rock Age	Sample Type	Stream Width	Stream Depth	Sample Cont.	Bank Type	Water Colour	Stream Flow	Sample Colour	Sample Comp	Bottom Pcpt	Bank Pcpt	Stream Physiog.	Stream Drainage	Stream Type	Stream Class	Source
106F	775269	00	08	549393	7238659	SNDSb	07	Sed/Water	10	8	-	Alluv	Clear	Fast	Rd-Bn	030	-	Yellow	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775270	00	08	547588	7240435	SNDSb	07	Sed/Water	2	2	-	Alluv	Clear	Slow	Rd-Bn	210	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt
106F	775271	00	08	550337	7231826	SNDSb	07	Sed/Water	10	6	-	Alluv	Clear	Modert	Rd-Bn	030	-	-	Moun/Y	Dendrc	Intermit	Sec'ary	Sp'gMelt

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF [illegible], NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit:			2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1
Analytical Method:			AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AASCV	-AAS	NADNC	COL	AAS	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
106F	775269	00	24	22	11	12	12	<	730	<	2.10	20	3.9	<	200	0.09	9.0	51	3.1	16	<	11.0	1.1	100	<
106F	775270	00	44	28	9	10	9	<	450	<	2.00	30	2.8	<	580	0.20	8.6	61	2.8	9	<	4.9	49.0	88	<
106F	775271	00	126	42	41	18	19	<	560	2	4.35	40	4.4	<	480	0.40	12.0	81	4.4	18	18	21.0	4.6	120	<

National Geochemical Reconnaissance Stream Sediment and Water Geochemical Data. Yukon, 1990, GSC OF-2175, NGR 137-1990. NTS 106C, 106D, 106E, 106F
Analytical Data

Variable:			Sb	Cs	Ba	La	Ce	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units:			ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit:			0.1	0.5	50	2	5	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method:			INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
106F	775269	00	1.7	4.1	200	41	94	9.40	<	1.7	6	0.9	22	1.8	2	13.0	5.1	<2	37.97	-	-	8.0	46	0.10
106F	775270	00	0.9	4.8	560	29	63	6.70	<	1.1	3	0.4	9	0.9	<	8.2	3.1	<2	20.08	-	-	8.1	58	0.22
106F	775271	00	2.2	10.0	490	37	76	9.00	<	1.8	4	0.7	8	1.7	<	12.0	4.6	2	23.70	-	-	7.9	40	0.02

Summary Statistics for Total Data Set

Variable	Zn	Cu	Pb	Ni	Co	Ag	Mn	Mo	Fe	Hg	U	W	Ba
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	pct	ppb	ppm	ppm	ppm
Detection Limit	2	2	2	2	2	0.2	5	2	0.02	10	0.2	4	40
Analytical Method	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	AAS	V-AAS	NADNC	COL	AAS
Number of Values	2036	2036	2036	2036	2036	2036	2036	2036	2036	1278	2044	2035	2019
Values > D.L.	2036	2036	2012	2024	1873	247	2036	1222	2036	1278	2044	282	2018
Number of Missing Values	22	22	22	22	22	22	22	22	22	780	14	23	39
Mean	169.80	43.58	28.83	27.69	13.86	0.1464	803.31	2.91	2.20	82.54	3.69	2.95	1009.57
Standard Deviation	274.32	91.41	46.17	38.78	13.62	0.2564	738.70	3.95	1.32	93.99	6.61	10.78	3367.70
Skewness	7.91	22.00	8.28	8.02	5.22	15.75	3.40	6.68	1.10	6.00	33.47	20.96	25.44
Excess Kurtosis	93.23	600.17	109.51	94.88	56.42	364.93	19.87	62.05	3.29	62.91	1344.24	459.80	737.21
Coef. of Var. %	161.55	209.72	160.15	140.05	98.27	0.0000	91.96	0.0000	0.0000	113.87	179.41	365.84	333.58
Std Error of the Mean	6.08	2.03	1.02	0.8594	0.3018	0.0057	16.37	0.0875	0.0292	2.63	0.1463	0.2389	74.95
Lower 95% limit on Mean	157.87	39.61	26.82	26.00	13.26	0.1353	771.19	2.73	2.14	77.38	3.40	2.48	862.53
Upper 95% limit on Mean	181.73	47.56	30.84	29.37	14.45	0.1576	835.43	3.08	2.26	87.70	3.97	3.41	1156.61
Geometric Statistics													
Mean	109.58	29.80	17.32	18.86	9.39	0.1164	587.28	2.06	1.75	58.53	2.97	2.27	632.98
Log10 Mean	2.04	1.47	1.24	1.28	0.9725	-0.9340	2.77	0.3130	0.2430	1.77	0.4721	0.3554	2.80
Log10 S.D.	0.3676	0.3469	0.4210	0.3694	0.4253	0.2058	0.3498	0.3193	0.3332	0.3510	0.2560	0.1695	0.3416
Log10 Std. Error of Mean	0.0081	0.0077	0.0093	0.0082	0.0094	0.0046	0.0078	0.0071	0.0074	0.0098	0.0057	0.0038	0.0076
Lower 95% limit on Mean	105.62	28.78	16.60	18.17	9.00	0.1140	567.07	1.99	1.69	55.99	2.89	2.23	611.60
Upper 95% limit on Mean	113.69	30.85	18.06	19.57	9.80	0.1188	608.22	2.12	1.81	61.19	3.04	2.31	655.10
Percentiles													
Min Value	6.00	5.00	1.00	1.00	1.00	0.1000	30.00	1.00	0.0500	10.00	0.4000	2.00	20.00
25th %tile	66.00	16.00	10.00	12.00	6.00	0.1000	360.00	1.00	1.25	30.00	2.10	2.00	400.00
50th %tile	100.00	30.00	16.00	20.00	12.00	0.1000	620.00	2.00	2.10	60.00	3.00	2.00	620.00
75th %tile	178.00	50.00	31.00	30.00	17.00	0.1000	996.00	3.00	2.90	100.00	4.20	2.00	900.00
80th %tile	205.00	58.00	38.00	34.00	19.00	0.1000	1100.00	4.00	3.15	110.00	4.50	2.00	1040.00
90th %tile	300.00	82.00	59.00	49.00	26.00	0.2000	1550.00	5.00	3.85	160.00	5.80	4.00	1640.00
95th %tile	485.00	110.00	92.00	70.00	34.00	0.4000	2150.00	7.00	4.60	200.00	7.50	4.00	2400.00
98th %tile	895.00	153.00	130.00	120.00	47.00	0.7000	2900.00	13.00	5.35	340.00	11.50	6.00	4600.00
99th %tile	1320.00	200.00	210.00	175.00	65.00	1.00	3600.00	21.00	6.05	480.00	15.00	8.00	9999.00
Max Value	5000.00	2850.00	870.00	660.00	240.00	7.40	18000.00	56.00	12.25	1550.00	273.00	250.00	99999

Summary Statistics for Total Data Set

Variable	Na	Sc	Cr	Fe	Co	Ni	As	Br	Rb	Mo	Sb	Cs	Ba	La	Ce
Units	pct	ppm	ppm	pct	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.02	0.2	20	0.2	5	10	0.5	0.5	5	1	0.1	0.5	50	2	5
Analytical Method	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA
Number of Values	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032
Values > D.L.	2030	2032	1796	2008	1682	1400	2024	1893	1993	1304	2024	1945	2010	2028	1978
Number of Missing Values	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
Mean	0.4529	8.76	74.78	3.05	16.57	30.90	16.74	4.38	73.58	5.92	1.94	4.11	926.67	33.79	63.60
Standard Deviation	0.3265	5.25	63.72	2.08	16.97	51.44	48.59	5.75	45.77	46.06	2.30	2.99	1640.52	25.33	46.49
Skewness	5.96	3.16	9.72	7.30	6.59	10.48	17.55	7.85	2.04	21.87	9.33	2.63	10.40	4.37	3.98
Excess Kurtosis	110.95	47.07	190.60	155.89	84.90	176.74	376.64	104.97	22.88	519.45	149.19	20.30	162.02	57.08	50.77
Coef. of Var. %	0.0000	0.0000	85.22	0.0000	102.46	166.47	290.33	0.0000	62.19	0.0000	0.0000	0.0000	177.03	74.95	73.10
Std Error of the Mean	0.0072	0.1165	1.41	0.0461	0.3766	1.14	1.08	0.1276	1.02	1.02	0.0510	0.0664	36.39	0.5618	1.03
Lower 95% limit on Mean	0.4387	8.53	72.00	2.96	15.83	28.66	14.62	4.13	71.59	3.92	1.84	3.98	855.27	32.69	61.57
Upper 95% limit on Mean	0.4671	8.98	77.55	3.14	17.31	33.14	18.85	4.63	75.58	7.93	2.04	4.24	998.07	34.89	65.62
Geometric Statistics															
Mean	0.3701	7.00	57.39	2.41	11.69	18.15	10.55	2.80	56.65	1.75	1.38	3.07	571.15	26.04	47.92
Log10 Mean	-0.4317	0.8452	1.76	0.3813	1.07	1.26	1.02	0.4473	1.75	0.2428	0.1405	0.4876	2.76	1.42	1.68
Log10 S.D.	0.2795	0.3340	0.3483	0.3483	0.3810	0.4393	0.3562	0.4308	0.3714	0.5121	0.3607	0.3738	0.4082	0.3420	0.3763
Log10 Std. Error of Mean	0.0062	0.0074	0.0077	0.0077	0.0085	0.0097	0.0079	0.0096	0.0082	0.0114	0.0080	0.0083	0.0091	0.0076	0.0083
Lower 95% limit on Mean	0.3599	6.77	55.43	2.32	11.25	17.37	10.18	2.68	54.58	1.66	1.33	2.96	548.25	25.16	46.14
Upper 95% limit on Mean	0.3806	7.24	59.43	2.49	12.14	18.97	10.93	2.92	58.80	1.84	1.43	3.19	595.00	26.95	49.76
Percentiles															
Min Value	0.0100	0.4000	10.00	0.1000	2.50	5.00	0.2500	0.2500	2.50	0.5000	0.0500	0.2500	25.00	1.00	2.50
25th %tile	0.2100	5.10	42.00	1.90	8.00	5.00	6.70	1.70	41.00	0.5000	0.8000	2.10	350.00	19.00	35.00
50th %tile	0.3800	8.90	73.00	3.00	14.00	22.00	11.00	3.10	70.00	2.00	1.40	3.60	590.00	30.00	57.00
75th %tile	0.6100	12.00	96.00	3.90	20.00	37.00	17.00	5.10	100.00	4.00	2.30	5.50	930.00	44.00	82.00
80th %tile	0.6800	12.00	100.00	4.10	22.00	42.00	18.00	5.90	110.00	4.00	2.70	6.10	1100.00	48.00	91.00
90th %tile	0.8300	14.00	120.00	5.10	30.00	58.00	26.00	8.70	130.00	7.00	3.80	7.70	1800.00	62.00	120.00
95th %tile	1.00	16.00	140.00	6.10	41.00	80.00	36.00	12.00	150.00	11.00	5.00	9.30	2600.00	74.00	140.00
98th %tile	1.20	20.50	180.00	7.40	61.00	140.00	57.90	18.00	180.00	28.00	6.90	11.00	4500.00	94.00	180.00
99th %tile	1.30	23.00	230.00	8.50	75.00	240.00	103.00	24.00	200.00	46.00	8.90	14.00	7090.00	110.00	200.00
Max Value	7.56	101.00	1600.00	52.30	330.00	1200.00	1340.00	115.00	749.00	1240.00	49.60	41.00	33900	488.00	874.00

Summary Statistics for Total Data Set

Variable	Sm	Eu	Tb	Yb	Lu	Hf	Ta	W	Th	U	Au	Wt	Au1	Au1/Wt	pH	F-W	U-W
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	gm	ppb	gm	-	ppb	ppb
Detection Limit	0.10	1	0.5	2	0.2	1	0.5	1	0.2	0.2	2	0.01	2	0.01	-	20	0.02
Analytical Method	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	INA	-	INA	-	GCM	ISE	LIF
Number of Values	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	2032	117	116	1975	1732	1732
Values > D.L.	2030	599	1504	1160	1227	1829	1550	902	2025	2020	958	2031	72	116	1975	1324	1369
Number of Missing Values	26	26	26	26	26	26	26	26	26	26	26	26	1941	1942	83	326	326
Mean	5.85	0.8132	0.8407	2.18	0.3406	4.92	1.04	1.55	9.38	4.08	4.61	21.93	6.96	15.04	7.82	41.52	0.4725
Standard Deviation	3.91	0.7500	0.5594	1.32	0.3131	3.57	0.8672	7.54	6.74	5.83	19.57	12.11	10.96	7.74	0.7315	35.82	1.45
Skewness	4.22	9.92	4.42	2.96	4.06	3.20	4.02	20.11	4.39	27.28	28.36	0.0799	5.38	2.89	-2.59	2.91	16.30
Excess Kurtosis	59.05	215.73	61.43	36.90	44.17	29.99	30.93	440.64	66.79	998.20	989.00	-0.9459	40.20	21.30	6.70	15.27	344.38
Coef. of Var. %	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	55.22	157.54	51.47	0.0000	0.0000	0.0000
Std Error of the Mean	0.0867	0.0166	0.0124	0.0293	0.0069	0.0792	0.0192	0.1672	0.1495	0.1293	0.4342	0.2686	1.01	0.7187	0.0165	0.8606	0.0348
Lower 95% limit on Mean	5.68	0.7806	0.8164	2.12	0.3270	4.77	0.9994	1.23	9.08	3.83	3.76	21.40	4.95	13.61	7.79	39.83	0.4042
Upper 95% limit on Mean	6.02	0.8459	0.8650	2.23	0.3543	5.08	1.07	1.88	9.67	4.33	5.46	22.46	8.96	16.46	7.86	43.21	0.5408
Geometric Statistics																	
Mean	4.67	0.6784	0.6861	1.85	0.2435	3.65	0.7919	0.8735	7.20	3.29	2.26	16.51	3.50	12.50	7.78	30.88	0.1685
Log10 Mean	0.6692	-0.1685	-0.1636	0.2661	-0.6136	0.5627	-0.1014	-0.0587	0.8571	0.5171	0.3539	1.22	0.5440	1.10	0.8910	1.49	-0.7734
Log10 S.D.	0.3251	0.2273	0.2910	0.2493	0.3555	0.3834	0.3284	0.3255	0.3576	0.2737	0.4260	0.4352	0.5034	0.3384	0.0473	0.3380	0.6352
Log10 Std. Error of Mean	0.0072	0.0050	0.0065	0.0055	0.0079	0.0085	0.0073	0.0072	0.0079	0.0061	0.0094	0.0097	0.0465	0.0314	0.0011	0.0081	0.0153
Lower 95% limit on Mean	4.52	0.6631	0.6664	1.80	0.2349	3.52	0.7662	0.8455	6.94	3.20	2.16	15.80	2.83	10.84	7.74	29.77	0.1573
Upper 95% limit on Mean	4.82	0.6941	0.7064	1.89	0.2523	3.80	0.8183	0.9025	7.46	3.38	2.36	17.24	4.33	14.43	7.82	32.03	0.1805
Percentiles																	
Min Value	0.0500	0.5000	0.2500	1.00	0.1000	0.5000	0.2500	0.5000	0.1000	0.1000	1.00	0.0100	1.00	0.4000	3.50	10.00	0.0200
25th %tile	3.40	0.5000	0.2500	1.00	0.1000	3.00	0.5000	0.5000	5.10	2.30	1.00	12.27	1.00	12.18	7.80	20.00	0.0600
50th %tile	5.50	0.5000	0.8000	2.00	0.3000	5.00	0.9000	0.5000	8.70	3.30	1.00	21.86	3.00	15.32	8.10	34.00	0.2200
75th %tile	7.50	1.00	1.10	3.00	0.5000	7.00	1.30	2.00	12.00	4.60	5.00	31.49	9.00	17.69	8.20	52.00	0.5000
80th %tile	8.10	1.00	1.20	3.00	0.6000	7.00	1.40	2.00	13.00	5.00	6.00	33.56	11.00	19.42	8.20	58.00	0.6000
90th %tile	10.00	2.00	1.40	4.00	0.7000	9.00	1.80	2.00	18.00	6.50	8.00	38.47	15.00	21.61	8.30	80.00	0.9600
95th %tile	11.90	2.00	1.60	4.00	0.8000	10.00	2.40	3.00	21.80	8.20	12.00	41.94	26.00	24.55	8.40	110.00	1.50
98th %tile	14.80	2.00	2.00	5.00	1.00	13.00	3.30	5.00	25.80	12.00	23.00	44.76	28.00	25.10	8.50	140.00	2.60
99th %tile	17.00	3.00	2.30	6.00	1.20	15.00	4.00	6.00	29.00	17.00	33.00	46.20	29.00	25.78	8.50	180.00	4.00
Max Value	77.10	20.00	11.00	24.00	5.30	53.00	11.00	193.00	138.00	224.00	736.00	51.93	99.00	70.84	8.70	400.00	37.80