



Digital analytical data from mineral resource assessments of National Forest lands in Washington.

by D. E. Boleneus¹ and D. W. Chase²

Open-File Report 99-344
A (paper) B(diskette)

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1999

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U.S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

¹ Spokane, WA

² Eastern Washington University, Cheney, WA

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Diskette files available with Open-File Report 99-344-B (diskette) or at USGS website:

1. of99-344.xls (Table 1 in Excel97)
2. of99-344_tex.doc (Report, figure, appendices and metadata in Word97)
3. of99-344_fig.jpg (Figure 1, picture file)

INTRODUCTION

Extensive reconnaissance assessments of the mineral resource potential of the Colville and Okanogan National Forests in northeastern Washington were conducted during 1979-1982 by a private consultant A.R. Grant, under contract with the U.S. Department of Agriculture, Forest Service. These forests occupy large parts of Pend Oreille, Stevens, Ferry, and Okanogan counties, and smaller parts of Whatcom, Skagit, and Chelan counties adjoining Okanogan County in the Cascades. Sampled terrain also included the Kaniksu National Forest in Pend Oreille County and one stream bed of the Kaniksu in adjacent Bonner County, Idaho. (Figure 1)

Two unpublished reports resulting from the assessments (Grant, 1982a,b) list a total of 3,927 analyses of gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium content of stream sediment and bedrock samples collected at widely dispersed sites in the three National Forests. This report makes this important body of work available in digital form on diskettes, to enhance manipulations with computer spreadsheets, geographic information systems (GIS), and digital spatial analyses. This will allow for utilization of data by modern day explorationists and by the general geodata user community.

The authors wish to acknowledge the considerable assistance of Rod Lentz, Okanogan National Forest staff geologist, Omak, Washington, in facilitating access to the unpublished reports and other documents. We are indebted to Sam Gehr and Robert Vaught, Forest Supervisors of the Okanogan and Colville National Forests (USDA), respectively, for permission to publish the data. Robert E. Derkey, Washington State Department of Natural Resources, Spokane, Washington, provided software and digitizing facilities, and Pamela Derkey, USGS, Spokane, assisted with preparation of metadata. J. Douglas Causey, USGS, Spokane made maps used for comparisons.

DATA DIGITIZATION

The first step in the conversion consisted of entering the analytical chemistry data into a desktop computer spreadsheet (Excel97, Microsoft Corporation, Redmond, WA). In the resulting digital table, fields consist of forest name, USGS topographic quadrangle name, sample number, sample description, sample type (whether stream sediment or bedrock sample), and analytical data for eight elements. Explanations of these categories can be found in Appendix 1. Analytical data are reported in parts per million (ppm) except for gold, which is reported in parts per billion (ppb). Where necessary, troy ounces per short ton were converted to ppm by multiplying by 34,286. The numbers of sample results on the spreadsheet are tabulated by category below.

Category	Colville Forest	Okanogan Forest	Total
Rock	587	578	
Stream sediment	<u>1,597</u>	<u>1,167</u>	
Total	2,184	1,745	3,929

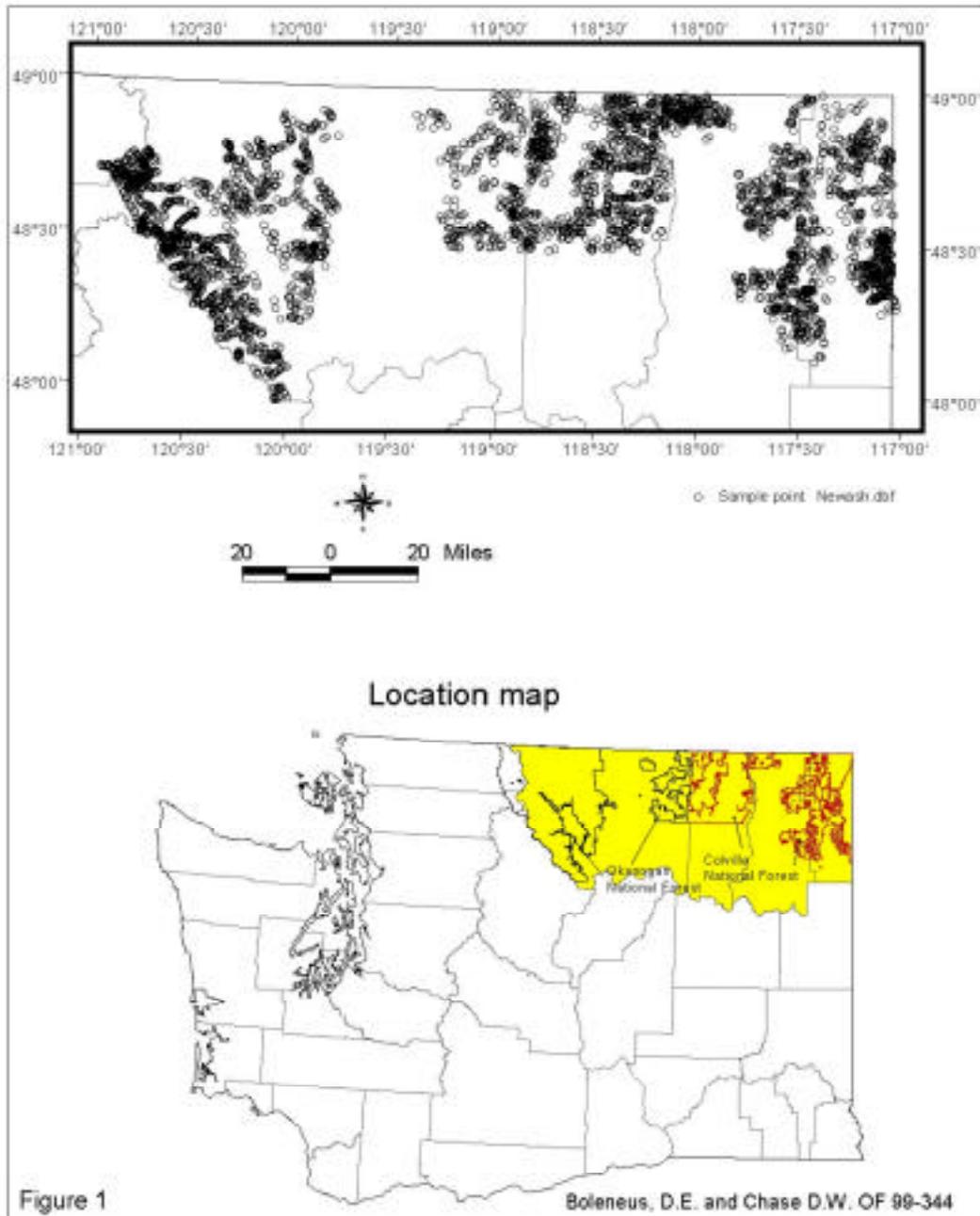


Figure 1. Location of sample sites in Okanogan and Colville National Forests. National forest boundaries are shown by outline.

The next step consisted of determining the latitude and longitude location of sample sites (points) plotted on Grant's original mylar base maps. Software employed in this task (GS-MODS, Johnson, 1987) assigns each data point a discrete sequential digitizer number. The sequential numbers were manually linked to the spreadsheet data as the digitizing proceeded. The digital data-point coordinates were then plotted on maps in Universal Transverse Mercator projection (zone 11, North American datum, 1927, central meridian 117.00 degrees, 1866 Clarke spheroid) at scales matching those of the original maps. Comparison of sample site locations on the two sets of maps revealed average differences of +/- 349 feet (106 m). Such large discrepancies are believed mainly attributable to 1) distortions introduced in the process of photographic reproduction and compositing of numerous 1:31,680- and 1:63,360-scale field sheets during construction of mylar base maps³, and 2) incomplete specifications available for the projections of original maps. Users attempting to recover more precise sample locations would be well advised to refer back to the original mylar maps, currently archived at the Okanogan National Forest headquarters, Omak, WA. Users can re-create the map coverage by using the x,y-coordinates in Table 1 (Appendix III).

Three files have been created and recorded on one 1.44 MB diskette. A list of the files and the location where they can be obtained are found elsewhere in this report.

CHEMICAL ANALYSES.

As reported by Grant, samples selected for analysis were first prepared by sieving to minus-80 mesh (stream sediments) or by crushing and pulverizing followed by sieving to -100 mesh (rock samples). At least two commercial laboratories performed the analyses, TSL, Spokane, Washington, and Chemex Labs, Vancouver, B.C., with the latter carrying out a majority of the work. Both trace element and ore grade assays were performed.

The Forest Service provided information to indicate the analytical methods and standards applied⁴. A one-gram sample underwent a perchloric-nitric digestion. Analysis for copper, molybdenum, lead, zinc, and silver was performed by atomic absorption spectrophotometry (AAS). Backgrounds were corrected for non-atomic absorption for lead and silver. For gold analysis, a five-gram sample was ashed at 550°C to destroy any organic material. The sample was digested to dryness using aqua-regia and re-dissolved using 25% HCl and then extracted as a bromide complex. Analysis was completed using AAS with a correction applied for background. Uranium analysis was performed by the fluorometric method on an aliquot received from the perchloric-nitric digestion. Tungsten analysis was performed on a 0.5-gram split using pyrosulfate fusion with an overnight extraction followed by complexing with 3,4-dithiol for a colorimetric finish. The following minimum detection limits are routinely achieved on solutions read for a particular element: copper, lead, molybdenum, tungsten, uranium, and zinc, 1 ppm; gold, 0.01 ppm; and silver, 0.1 ppm. Detection limits vary slightly depending upon other elements determined from the same solution. Upper limits are essentially 100% for all metals, however, accuracy may suffer with higher dilution factors. No data is available to

³ H. Woolschlager, pers. communication, 1998

⁴ Specifications of data provided by Hart Bichler, Chemex Labs, Vancouver, B.C., Canada, April 21, 1989.

indicate samples exceeding 1000 ppm were re-run to improve precision as recommended by Chemex Labs.

Sampling procedures and integrity of laboratory results are always important considerations. The following comments are quoted from the mineral assessment reports.

....”*Stream sediment samples were collected from all major accessible drainages and, in areas of high density sampling, from minor drainages. Care was taken, wherever practical, to avoid contamination of stream sediments by man-made objects such as up-drainage metal culverts. Where samples were taken from drainages with suspected up-stream contamination, the possible contamination factor was duly noted. In a few instances, fine-fraction sediments could not be found and, in those cases, no sample was taken. Rock chip samples were collected from mineralized or altered outcrops and mine workings where analytical data would be of aid in delineating target areas for future activity. ***** The contractor’s responsibility for the samples designated for analysis ended upon delivery to the Forest Service. A separate contract existed between the Forest Service and the analytical laboratory. Unfortunately, during the summer of 1980, serious problems as to sample preparation and questionable analytical results became evident. Several meetings with the laboratory resulted in an improvement in performance. However, umpire analyses of selected samples indicated possible serious accuracy problems for Au, Ag and W. As a consequence, all stream sediment samples collected during the contract were reanalyzed for Au, Ag and W in a laboratory having a high performance rating with the mining industry... “ (Grant, 1982a,b, p. 4-5).*

OBTAINING DATA AND THE REPORT.

The electronic files for this report can be obtained over the Internet at URL, <http://wrgis.wr.usgs.gov/open-file/of99-344>. Choose ‘Click here for files’ and follow the directions.

The files may also be obtained by FTP. Windows 95 users may need to start FTP in the MSDOS window. Follow the steps below:

- Change to your local directory
- ‘ftp wrgis.wr.usgs.gov’
- Name: Use ‘anonymous’ as your user name
- Password: ([you@email](#) address)
- Go down to the pub/open-file directory
- Go down to the specific open file directory
- Extracting the files from the of99-344.exe self-extracting file is accomplished by typing the name of the file, ‘of99-344’, and pressing the ‘Enter key’. The files will unload automatically.

REFERENCES

- Grant, A.R., 1982a, Summary report of findings and conclusions—reconnaissance economic geology and probable future mineral activity target areas on the Colville National Forest, Washington: U.S. Forest Service, Colville National Forest, Contract, 91 p. and appendix.
- _____, 1982b, Summary report of findings and conclusions—reconnaissance economic geology on the Okanogan National Forest (excluding the Pasayten Wilderness Area), Washington: U.S. Forest Service, Colville National Forest, Contract, 70 p. and appendix.
- Johnson, B.R., 1987, A personal mineral occurrence database systems reference manual. v1.01: U.S. Geological Survey Open-File Report OFR 87-636.

APPENDIX I - Explanation of terms used.

Organization of the data in the spreadsheet table is shown below.

Example of column heading:

Forest	Quad	Dig No.	Lat.	Long	Sample	Descri-ption	Rock /Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
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Forest—Location of sample is either Colville or Okanogan National Forest.

Quad—Quadrangle (quad.) name are those field map names used by Grant.

The name, scale, latitude, and longitude of the maps are listed below.

Forest (quad. scale)	Quad. Name	NW corner Lat.	NW corner Long.	Forest (quad. scale)	Quad. Name	NW corner Lat.	NW corner Long.
Okan.(2)	Slate Pass SW	48 45'	121 00'	Okan.(1)	Tonasket	48 45'	119 30'
Okan.(2)	Slate Pass (1)	48 45'	120 45'	Colv.(1)	817-2-3	48 45'	118 00'
Okan.(1)	Slate Pass (2)	48 45'	120 45'	Colv.(1)	817-2-4	48 45'	117 45'
Okan.(2)	Ptarmigan Pk.	49 00'	120 45'	Colv.(1)	817-3-1	48 30'	117 45'
Okan.(1)	Three Fools	49 00'	121 00'	Colv.(1)	817-3-2	48 30'	118 00'
Okan.(1)	Black Lake	49 00'	120 15'	Colv.(1)	817-3-4	48 15'	117 45'
Okan.(1)	Diamond Cr.	49 00'	120 30'	Colv.(1)	817-4-2	48 30'	117 30'
Okan.(1)	Doe Mtn.	48 45'	120 15'	Colv.(1)	817-4-3	48 15'	117 30'
Okan.(1)	Horseshoe Basin	49 00'	120 00'	Colv.(1)	817-1-1	49 00'	117 15'
Okan.(1)	Tiffany Mtn.	48 45'	120 00'	Colv.(1)	817-1-2	49 00'	117 30'
Okan.(1)	Mazama (1)	48 45'	120 30'	Colv.(1)	817-2-1	49 00'	117 45'
Okan.(1)	Mazama (2)	48 45'	120 30'	Colv.(1)	817-1-3	48 45'	117 30'
Okan.(1)	Azwell	48 00'	120 00'	Colv.(1)	817-1-4 (1)	48 45'	117 15'
Okan.(1)	Brewster	48 15'	120 00'	Colv.(2)	817-1-4 (2)	48 45'	117 15'
Okan.(1)	Chelan	48 00'	120 15'	Colv.(2)	817-4-1	48 30'	117 15'
Okan.(1)	Loop Loop	48 30'	120 00'	Colv.(2)	817-2-2	49 00'	118 00'
Okan.(1)	Methow I	48 30'	120 15'	Colv.(1)	818-2-2	49 00'	119 00'
Okan.(1)	Methow II	48 30'	120 30'	Colv.(1)	818-2-3	48 45'	119 00'
Okan.(1)	Methow III	48 15'	120 30'	Colv.(1)	818-2-4	48 45'	118 45'
Okan.(1)	Methow IV	48 15'	120 15'	Colv.(1)	818-3-1	48 30'	118 45'
Okan.(1)	Stehekin (1)	48 30'	120 45'	Colv.(1)	818-3-2	48 30'	119 00'
Okan.(2)	Stehekin (2)	48 30'	120 45'	Colv.(1)	818-1-3	48 45'	118 30'
Okan.(1)	Aeneas	48 45'	119 00'	Colv.(1)	818-1-4	48 45'	118 15'
Okan.(1)	Aeneas Valley	48 45'	119 15'	Colv.(1)	818-4-2	48 30'	118 30'
Okan.(1)	Bald Knob	48 30'	119 00'	Colv.(2)	818-1-1 (1)	49 00'	118 15'
Okan.(1)	Bodie Mtn.	49 00'	119 00'	Colv.(1)	818-1-1 (2)	49 00'	118 15'
Okan.(1)	Disautel	48 30'	119 15'	Colv.(1)	818-1-2	49 00'	118 30'
Okan.(1)	Mt. Bonaparte	49 00'	119 15'	Colv.(1)	818-2-1	49 00'	118 45'
Okan.(1)	Oroville	49 00'	119 30'				

Scale: (1), 1:31360; (2), 1:63,360

Dig. No.—Digitizer number assigned during digitizing process to link tabulated data to digitized location.

Lat.—The x-coordinate reported in decimal degrees of latitude obtained through digitizer using GS-MODS. Projection assumed: UTM zone 11, 1927 NAD.

Long.—The y-coordinate reported in decimal degrees of longitude obtained through digitizer using GS-MODS. Projection assumed: UTM zone 11, 1927 NAD.

Sample—Sample number given in Grant report.

Locations of eleven sample localities not found on the map were estimated from their description from the table in Grant's reports. These locations are indicated by the “..(est)” in the sample number column.

Locations of three samples could not be estimated (below).

Forest	Quad	Sample	Dig. No.	Description
Okanogan	Methow IV	K-10/29-18R	none	aph. vol. sed., mod. lim., 1 py
Okanogan	Stehekin I	W-8/6-1S	none	Lower Reynolds Cr.
Colville	817-2-4	2G-6/1-1R	none	lim. sil. arg-shale, 2 py

Sample	Au	Ag	Cu	Pb	Zn	Mo	W	U ₃ O ₈
K-10/29-18R	20	.7	62	25	59	6	1	-1
W-8/6-1S	-10	1	24	15	56	-2	1	2
2G-6/1-1R	10	26	.5	106	63	1	1	1.5

Other samples located on the maps (seven in Colville; nineteen in Okanogan) did not have accompanying tabulated data available. These are not included in this report.

Description—Abbreviated rock names are given for rock samples. Descriptions are entered “as is” in the following table and in Table 1 from the original reports. Some abbreviations found in the report are not given below and in other cases abbreviations may be combined.

Abbreviation	Definition	Abbreviation	Definition
adj.	adjacent	gal.	galena
Agn.	augen gneiss	gar.	garnet or garnetiferous
Ak.	alaskite	Gb.	gabbro
alt.	altered or alteration	Gd.	granodiorite
amp.	amphibolite	gn.	gneiss
An.	andesite	gne.	gneissose
ang.	angular	goeth.	goethite
aph.	aphanitic	Gr.	granite
apl.	aplite	GS	greenstone
arg.	argillite	Gsch.	Greenschist

Abbreviation	Definition	Abbreviation	Definition
asp.	arsenopyrite	H.	hornblende
B. or Bio.	biotite	hbnite.	hornblendite
bath.	batholith	hem.	hematite
bdg.	bedding	hnfls.	hornfels or hornfelsed
Bio ₂	secondary biotite	hypab.	hypabyssal
bldr.	boulder	intr.	intrusive or intruded
bx.	breccia	jar.	jarosite
Bxwk.	boxwork	KF	K feldspar
calc. sil.	calc. silicate	lam.	laminated
carb.	carbonate	lch.	leached or leach
c.g.	coarse grained	leuco.	leucocratic
cgl.	conglomerate	l.g.	low-grade (ref. hornfels)
ch.	chert	Lgn.	layered gneiss
chl.	chlorite	lim.	limonite or limonitized
cp.	chalcopyrite	loc.	local
cren.	crenulated	Ls.	limestone
cs.	coarse	M	muscovite
db.	diabase	2M	2 mica (biotite and muscovite)
Dc.	dacite	mag.	magnetite
Deutc.	deuteric	mal.	malachite
diff.	differentiate	mbl.	marble
Dio.	diorite	meta-ig.	metamorphosed igneous rock
Dirless.	directionless	meta-sed.	metamorphosed sedimentary rock
ep.	epidote	meta-vol.	metamorphosed volcanic rock
Equigran.	equigranular	m.g.	medium grained
exud.	exudation	Mign.	migmatitic gneiss
F. or feld.	feldspar	mod.	moderate
Feldspath	feldspathization	Ms.	meta-sedimentary rock
fel.	felsic	mste. or met.	mudstone
f.g.	fine grained	N.V.S.	no visible sulfides
Fl.	fluorite	p.	porphyry (combined with rock type- Qdp-quartz dior. porphyry)
flt.	fault	peg.	pegmatite
fol.	foliated or foliation	pgn.	paragneiss
fx.	fracture or fractured	ph. or phy.	phyllite or phyllitic
po.	pyrrhotite	sil.	silicified
Porph.	porphyritic or porphyry	sl.	slate
prop.	propylitic alteration or propylitized	smQ	smokey quartz
py.	pyrite	sp.	Sphalerite

Abbreviation	Definition	Abbreviation	Definition
Q or qtz.	quartz	spec. hem.	specular hematite
Qd.	quartz diorite	ss.	sandstone
Qm.	quartz monzonite	ste.	siltstone
Q-S	quartz-sericite alteration	str.	strong
Qte.	quartzite	sul.	sulfide
repl.	replace	t.	tuff (suffix after rock type - ex: Dct - dacite tuff)
rext.	recrystallized	tour.	tourmaline
Rh.	rhyolite	tr.	trace
rk.	rock	UM	ultramafic
sbt.	stibnite	unalt.	unaltered
sch.	schist	v. or vn.	Vein-v used as suffix; ex. Qv- Quartz vein
sche.	schistose	v.c.g.	very coarse grained
ser.	sericite or sericitized	vnlt	veinlets
serp.	serpentine	vol.	volcanic or volcanic rocks
serp'd.	serpentinized	wk.	weak
sh.	sheared	wx.	weathered
		xc.	crosscutting

Rock/Sed—Type of sample: rock sample (R), or stream sediment sample (S)

Element data for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium:

The following conventions are used in reporting the the element data.

“-999” indicates *no trace element data were provided; reason is unknown*

“-99” indicates insufficient sample for analysis

“-“ (minus sign) value reported is below the lower detection limit for the element. For instance, a “<10.0” would be reported as -10 but 10.0 would be reported as 10. Likewise a >100 would be reported as 100.

For values that exceed the upper detection limit for the trace element (e.g. +10,000 ppm for Zn), the assay value is reported at that detection limit value (e.g. 10,000 ppm for Zn). Values reported above the “apparent” upper limits are interpreted as resulting from analysis obtained from separate laboratories.

Appendix II - Metadata

Identification_Information:

Citation:

Citation_Information:

Originator: David E. Boleneus

Originator: Derrick W. Chase

Publication_Date: 1999

Title:

Digital analytical data from mineral resource assessments
of National Forest lands in Washington

Edition: version 1.0

Geospatial_Data_Presentation_Form:

spatial database (Excel97
format)

Series_Information:

Series_Name: Open-File Report 99-344-A

Issue_Identification: paper format

Series_Name: Open-File Report 99-344-B

Issue_Identification:

3.5-inch diskette contains digital report text and data
files [of99-344.doc and of99-344.xls (Word97 and Excel97
formats, respectively)].

Publication_Information:

Publication_Place: Spokane WA

Publisher: U.S. Geological Survey

Online_Linkage:

URL =

<http://wrgis.wr.usgs.gov/open-file/of99-344>

Description:

Abstract:

Unpublished mineral assessment reports of the Colville and Okanogan national forests (Chelan, Ferry, Okanogan, Pend Oreille, Skagit, Stevens, and Whatcom counties, WA) contain data on 3,934 samples analyzed for gold, silver, copper, lead, zinc, molybdenum, tungsten and uranium. Data presented here were obtained by R.A. Grant (1982a,b) for an assessment of the mineral potential of these national forests during 1979-1982 under a contract from the USDA-Forest Service.

Purpose:

This dataset was developed to provide geochemical data for the Colville and Okanogan national forests, WA for use in future spatial analysis by a variety of users.

This database is not meant to be used or displayed at any scale larger than 1:63,360 (e.g., 1:62,500 or 1:24,000).

Supplemental_Information:

No information was available from the contractor or the U.S.

Forest Service to indicate analytical or laboratory specifications.

Time_Period_of_Content:

Time_Period_Information:

Single_Date/Time:

Calendar_Date: 1982

Currentness_Reference:

date that original data was submitted to the U.S. Forest Service.

Status:

Progress: completed

Maintenance_and_Update_Frequency:

No updates are planned at this time.

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -121.0

East_Bounding_Coordinate: -117.0

North_Bounding_Coordinate: 49.0

South_Bounding_Coordinate: 47.75

Keywords:

Theme:

Theme_Keyword_Thesaurus: none

Theme_Keyword: geochemistry

Theme_Keyword: trace elements

Theme_Keyword: rock samples

Theme_Keyword: stream sediment samples

Theme_Keyword: gold

Theme_Keyword: silver

Theme_Keyword: copper

Theme_Keyword: lead

Theme_Keyword: zinc

Theme_Keyword: molybdenum

Theme_Keyword: tungsten

Theme_Keyword: uranium

Place:

Place_Keyword_Thesaurus: none

Place_Keyword: Washington

Place_Keyword: Chelan County

Place_Keyword: Ferry County

Place_Keyword: Okanogan County

Place_Keyword: Pend Oreille County

Place_Keyword: Skagit County

Place_Keyword: Stevens County

Place_Keyword: Whatcom County

Place_Keyword: Sandpoint

Place_Keyword: Okanogan

Place_Keyword: Colville National Forest

Place_Keyword: Okanogan National Forest
Place_Keyword: Pacific Northwest
Place_Keyword: northeast Washington
Place_Keyword: USA

Access_Constraints: none

Use_Constraints:

This digital database is not meant to be used or displayed at any scale larger than 1:63,360 (e.g., 1:62,500 or 1:24,000).

Any hardcopies utilizing these data sets shall clearly indicate their source. If the user has modified the data in any way they are obligated to describe the types of modifications they have performed on the hardcopy map. User specifically agrees not to misrepresent these data sets, nor to imply that changes they made were approved by the U.S. Geological Survey.

Data_Set_Credit:

Alan R. Grant (1982a,b) reported findings and conclusions of reconnaissance geology and probable future mineral activity target areas on the Colville and Okanogan national forests, Washington.

David Boleneus (USGS) and Derrick Chase (Eastern Washington University) compiled Grant's (1982a,b) data in a digital format using Microsoft's Excel97 spreadsheet program.

Point_of_Contact:

Contact_Information:

Contact_Person_Primary:

Contact_Person: David E. Boleneus

Contact_Organization: U.S. Geological Survey

Contact_Position: geologist

Contact_Address:

Address_Type: mailing and physical address

Address: 904 W. Riverside Ave., Rm. 202

City: Spokane

State_or_Province: WA

Postal_Code: 99201

Country: USA

Contact_Voice_Telephone: 1-509-368-3110

Contact_Facsimile_Telephone: 1-509-368-3199

Contact_Electronic_Mail_Address: dboleneu@usgs.gov

Native_Data_Set_Environment: Microsoft Excel97

Data_Quality_Information:

Attribute_Accuracy:

Attribute_Accuracy_Report:

Attribute accuracy was verified by manual comparison of the source with hard copy printouts and plots.

Dave Boleneus estimated locations for eleven sample sites based on descriptions provided in Grant (1982a,b).

Logical_Consistency_Report:

Point data is given in latitude and longitude
(decimal degrees).

Completeness_Report:

This digital dataset was produced from unpublished reports
(Grant, 1982a,b), and is considered to be a unique geochemical
dataset for the area.

Positional_Accuracy:

Horizontal_Positional_Accuracy:

Horizontal_Positional_Accuracy_Report:

The horizontal positional accuracy for the digital data
averages +/- 107 meters, but may be no better than
+/- 186 meters. It was tested by visual comparison of
the source with hard copy plots for 110 sites.

Lineage:

Source_Information:

Source_Citation:

Citation_Information:

Originator: Grant, A.R.

Publication_Date: 1982

Title:

Summary report of findings and conclusions --
reconnaissance economic geology and probable future
mineral activity target areas on the Colville
National Forest, Washington

Geospatial_Data_Presentation_Form: maps and text

Publication_Information:

Publication_Place: Okanogan, WA

Publisher: Colville National Forest, unpublished report

Source_Scale_Denominator: 63360

Source_Scale_Denominator: 31680

Type_of_Source_Media: original stable-base film positives

Source_Time_Period_of_Content:

Time_Period_Information:

Single_Date/Time:

Calendar_Date: 1982

Source_Currentness_Reference:

date that Grant (1982a) submitted report to the
U.S. Forest Service.

Source_Citation_Abbreviation: Grant, 1982a

Source_Contribution:

Grant (1982a) is one of two sources of geochemical data
in this digital database.

Source_Information:

Source_Citation:

Citation_Information:

Originator: Grant, A.R.

Publication_Date: 1982

Title:
Summary of report of findings and conclusions --
reconnaissance economic geology on the Okanogan
National Forest (excluding the Pasayten Wilderness
Area), Washington
Geospatial_Data_Presentation_Form: maps and text
Publication_Information:
Publisher: Okanogan National Forest, unpublished report
Publication_Place: Okanogan, WA
Source_Scale_Denominator: 63360
Source_Scale_Denominator: 31680
Type_of_Source_Media: original stable-base film positives
Source_Time_Period_of_Content:
Time_Period_Information:
Single_Date/Time:
Calendar_Date: 1982
Source_Currentness_Reference:
date that Grant (1982b) submitted report to the U.S.
Forest Service.
Source_Citation_Abbreviation: Grant, 1982b
Source_Contribution:
Grant (1982b) is one of two sources of geochemical data
in this database.
Source_Information:
Source_Citation:
Citation_Information:
Originator: Johnson, B.R.
Publication_Date: 1987
Title:
GSMODS - A personal mineral occurrence database system
reference manual, version 1.01
Edition: version 1.01
Geospatial_Data_Presentation_Form:
software for IBM-PC compatible
computer
Series_Information:
Series_Name: Open-File Report
Issue_Identification: Open-File Report 87-636
Publication_Information:
Publisher: U.S. Geological Survey
Type_of_Source_Media: computer program
Source_Time_Period_of_Content:
Time_Period_Information:
Single_Date/Time:
Calendar_Date: 1987
Source_Currentness_Reference: publication date
Source_Citation_Abbreviation: Johnson, 1987
Source_Contribution:
This program was used to digitize locations of the
geochemical sample (point) data.
Process_Step:
Process_Description:

Geochemical sample sites were digitized from the original stable-base maps (assumed to be in a UTM zone 11 map projection) into GSMODS, ver. 1.01 (Johnson, 1987) as points.

These point data were output to Arc/Info GENERATE-format files using the GSMGIS utility (G.I. Selner, written communication, 1994) and then imported into an Excel97 file format.

Process_Date: 1998

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Grid_Coordinate_System:

Grid_Coordinate_System_Name:

Universal Transverse Mercator
assumed

Universal_Transverse_Mercator:

UTM_Zone_Number: 11

Transverse_Mercator:

Scale_Factor_at_Central_Meridian: implied

Longitude_of_Central_Meridian: implied

Latitude_of_Projection_Origin: implied

False_Easting: 0.000

False_Northing: 0.000

Geodetic_Model:

Horizontal_Datum_Name: North American Datum of 1927

Ellipsoid_Name: Clarke 1866

Semi-major_Axis: 6378206.4

Denominator_of_Flattening_Ratio: 294.98

Entity_and_Attribute_Information:

Overview_Description:

Entity_and_Attribute_Overview:

The 'Digital analytical data from mineral resource assessments of National Forest lands in Washington' Open-File Report 99-344-A contains a detailed description of the fields in the of99-344.xls file along with their attributes.

Entity_and_Attribute_Detail_Citation:

none.

See Open-File Report 99-344, available on-line at

<http://wrgis.wr.usgs.gov/open-file/of99-344>.

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Contact_Facsimile_Telephone: 1-303-202-4693

Contact_Information:

Contact_Person_Primary:

Contact_Person: David E. Boleneus

Contact_Organization: U.S. Geological Survey

Contact_Position: geologist

Contact_Address:

Address_Type: mailing and physical address

Address: 904 West Riverside, Rm. 202

City: Spokane

State_or_Province: WA

Postal_Code: 99201

Country: USA

Contact_Voice_Telephone: 1-509-368-3100

Contact_Facsimile_Telephone: 1-509-368-3199

Contact_Electronic_Mail_Address: dboleneu@usgs.gov

Contact_Information:

Contact_Organization_Primary:

Contact_Organization:

U.S. Geological Survey - Earth Science Information
Office

Contact_Address:

Address_Type: mailing and physical address

Address: 904 West Riverside, Rm. 135

City: Spokane

State_or_Province: WA

Postal_Code: 99201

Country: USA

Contact_Voice_Telephone: 1-509-368-3130

Contact_Facsimile_Telephone: 1-509-368-3194

Contact_Electronic_Mail_Address: esnfc@mailmcan1.wr.usgs.gov

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This digital geochemical database for the Colville and Okanogan national forests is not meant to be used or displayed at any scale larger than 1:63,360 (e.g., 1:62,500 or 1:24,000).

Metadata_Reference_Information:

Metadata_Date: 19990618

Metadata_Review_Date: 19990310

Metadata_Future_Review_Date:

Metadata_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: U.S. Geological Survey

Contact_Person: Pamela D. Derkey

Contact_Position: geologist

Contact_Address:

Address_Type: mailing and physical address

Address: 904 West Riverside Avenue, Rm. 202

City: Spokane

State_or_Province: WA

Postal_Code: 99201

Country: USA

Contact_Voice_Telephone: 1-509-368-3114

Contact_Facsimile_Telephone: 1-509-368-3199

Contact_Electronic_Mail_Address: pderkey@usgs.gov

Metadata_Standard_Name:

FGDC Content Standards for Digital Geospatial

Metadata

Metadata_Standard_Version: FGDC-STD-001-1998

Metadata_Access_Constraints: none

Metadata_Use_Constraints: none

APPENDIX III. Table 1-Analytical results

Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Colville and Okanogan National Forests (48 p.)

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-1	1947	48.3863	-117.1536	G-623-39R	lim. c.g. 2MQm	R	40	0.6	19	18	6	4	2	3
Colville	817-4-1	1956	48.4188	-117.2096	G-623-4R	mod. lim. 6" Qv in arg. (portal)	R	50	3.1	200	35	80	2	5	-1
Colville	817-4-1	1957	48.4202	-117.2100	G-623-5R	str. pitch lim. cemented ferriferate (portal)	R	10	12.0	1550	650	60	1	5	3
Colville	817-4-1	1962	48.4374	-117.2077	G-623-8R	lim. 4" Qv in ste	R	50	0.4	49	10	4	3	-1	-1
Colville	817-4-1	1963	48.4375	-117.2055	G-623-9R	str. lim. (bwxks) arg-ste	R	50	1.1	55	195	480	-2	10	-1
Colville	817-3-1	836	48.3035	-117.5970	G-625-11R	lim., str Q-S alt. Gd in sh. zone	R	60	1.5	240	20	105	-2	14	1
Colville	817-3-1	838	48.3044	-117.5865	G-625-12R	Q-ep-B vnits in decomposed Gd	R	40	0.9	35	15	20	-2	4	2
Colville	817-3-1	839	48.2905	-117.6053	G-625-14R	lim. Qvnits in lim. ste	R	40	0.5	11	16	23	-2	3	-1
Colville	817-3-1	840	48.2944	-117.5971	G-625-16R	str. lim. lch. sh. zone in meta-sed rks.	R	10	2.4	50	215	75	1	10	1
Colville	817-3-1	841	48.2969	-117.5871	G-625-18R	lim. Bhnfls metased. ? pgn, <5 py, tr po	R	20	1.0	53	15	50	-2	4	1
Colville	817-3-1	842	48.3065	-117.5678	G-625-20R	8" lim. c.g. 2Mpeg w/Qvnits in Gd	R	40	3.1	600	14	10	3	1	1
Colville	817-3-1	845	48.3066	-117.5472	G-625-25R	str. lim. smQvnits in leuco sch-Gd	R	50	0.5	36	13	14	3	3	1
Colville	817-3-1	829	48.2947	-117.6180	G-625-4aR	lim. hnlfs Bsch at contact sch-Gd	R	40	0.9	50	15	86	-2	7	1
Colville	817-3-1	828	48.2908	-117.6256	G-625-6R	lim. hnlfs Qte w/Qvnits	R	10	0.6	36	15	20	-2	2	2
Colville	817-3-1	835	48.3037	-117.6052	G-625-9R	lim. prop. c.g. Gd w/Qvnits	R	120	1.1	275	17	69	-2	3	-1
Colville	817-3-1	871	48.3559	-117.5189	G-626-11R	c.g. Mpeg w/smQ in 2MGd	R	40	0.5	16	14	15	4	4	1
Colville	817-3-1	872	48.3513	-117.5119	G-626-12R	c.g. Mpeg w/smQ in Gd	R	40	0.6	27	10	69	3	3	-1
Colville	817-3-1	873	48.3482	-117.5100	G-626-13R	v.c.g. MAK dike w/smQ in Gd	R	70	0.6	31	10	9	5	-1	-1
Colville	817-3-1	874	48.3504	-117.5018	G-626-15R	v.c.g. Mpeg w/smQ (blast pit)	R	60	0.6	43	10	8	5	3	-1
Colville	817-4-2	1016	48.3322	-117.4486	G-626-16R	c.g. Mpeg in lim. Msch	R	20	0.7	27	10	9	-2	1	1
Colville	817-4-2	941	48.4358	-117.5061	G-626-18R	c.g. 2Mpeg in Gd	R	50	0.6	23	9	18	-2	2	16
Colville	817-3-1	826	48.2937	-117.6421	G-626-1R	Bull qtz vn (dump)	R	20	0.9	195	7	6	6	3	-1
Colville	817-4-2	940	48.4321	-117.5043	G-626-20R	c.g. Mpeg in gne Gd	R	10	0.5	20	13	19	-2	3	1
Colville	817-4-2	1049	48.4531	-117.4858	G-626-21R	lim. xc. c.g. Mpeg in BGd	R	30	0.3	22	8	14	-2	5	17
Colville	817-4-2	1051	48.4569	-117.4718	G-626-22R	v.c.g. Mpeg w/smQ in Gd	R	10	0.6	24	10	6	-2	2	1
Colville	817-3-1	827	48.2952	-117.6418	G-626-2R	lim. BMhnfls meta-sed, 1 py (dump)	R	10	0.1	290	2	53	2	1	1
Colville	817-3-1	825	48.2944	-117.6456	G-626-3R	wk. lim. chl. sche meta-arg in l.g. hnlfs zone	R	50	0.1	46	13	31	2	3	1
Colville	817-3-1	870	48.3547	-117.5223	G-626-9R	c.g. Mpeg w/smQ in B-HGd	R	50	0.6	16	10	10	2	-1	1
Colville	817-3-1	909	48.3825	-117.5868	G-627-11R	v.c.g. Mpeg w/smQ in wk gne MGdp	R	40	0.1	10	7	10	-2	-1	-1
Colville	817-3-1	910	48.3898	-117.5855	G-627-12R	v.c.g. 2Mpeg in wk gne MGd	R	50	0.1	9	10	29	5	10	1
Colville	817-3-1	930	48.4032	-117.5210	G-627-14R	v.c.g. Mpeg w/smQ, adit face	R	60	0.6	55	11	7	-2	6	21
Colville	817-3-1	930	48.4032	-117.5210	G-627-15R	v.c.g. str. serv. Mpeg, (dump)	R	-10	0.5	37	8	7	-2	9	2
Colville	817-3-1	930	48.4032	-117.5210	G-627-16R	c.g. Mpeg w/smQ (dump)	R	50	0.6	63	6	84	-2	8	19
Colville	817-3-1	952	48.4804	-117.5353	G-627-19R	c.g. Mpeg w/smQ in 2MGd	R	-10	0.5	8	10	13	5	1	2
Colville	817-3-1	903	48.4158	-117.6360	G-627-1R	m.g. 2Mpeg in 2MGd	R	20	0.4	9	14	56	2	2	2
Colville	817-3-1	954	48.4874	-117.5325	G-627-20R	v.c.g. Mpeg w/smQ in MGdp	R	-10	0.4	13	6	38	5	15	1
Colville	817-3-1	947	48.4740	-117.5275	G-627-22R	c.g. Mpeg in leuco Gd	R	20	0.3	13	6	13	5	10	-1
Colville	817-3-1	948	48.4778	-117.5212	G-627-24R	lim. Qte in pendant, block, intr by BGd	R	-10	0.2	50	5	10	9	-1	-1
Colville	817-3-1	949	48.4785	-117.5146	G-627-25R	v.c.g. 2Mpeg w/smQ	R	-10	0.4	17	5	11	5	4	-1
Colville	817-1-3	1288	48.5500	-117.4224	G-627-27R	c.g. smQ-Mpeg in Bqd	R	-10	0.3	20	10	10	5	4	3
Colville	817-3-1	901	48.4097	-117.6322	G-627-2R	m.g. in 2MGdp in 2MGd	R	-10	0.2	11	6	34	-2	-1	-1
Colville	817-3-1	908	48.3763	-117.5873	G-627-5R	c.g. Mpeg w/smQ in MGd	R	-10	0.4	11	9	9	-2	1	-1
Colville	817-3-1	904	48.3709	-117.5659	G-627-7R	c.g. Mpeg along contact Gd-hnlfs seds.	R	-10	0.3	9	7	7	-2	-1	1
Colville	817-3-1	905	48.3737	-117.5713	G-627-8R	c.g. Mpeg in c.g. 2MGdp	R	20	0.1	6	6	6	-2	-1	-1
Colville	817-3-1	906	48.3747	-117.5758	G-627-9R	v.c.g. Mpeg in Gd	R	50	0.1	10	5	19	-2	2	1
Colville	817-1-3	1335	48.7388	-117.4785	G-628-11R	m.g. 2Mpeg in 2MGd	R	50	-0.1	10	5	5	2	-1	1
Colville	817-2-4	1212	48.6831	-117.5855	G-628-17R	6" Qv in chl. gn. dump	R	180	100.0	122	10000	22000	18	10	1
Colville	817-2-4	1211	48.6819	-117.5821	G-628-18R	wk. lim. Q-S sch. NVS	R	50	2.5	5	80	75	3	2	-1
Colville	817-1-3	1302	48.5706	-117.4902	G-628-1R	m.g. Mpeg in wk gne-dirless Gd	R	50	-0.1	14	6	5	5	1	2
Colville	817-2-4	1201	48.6800	-117.5021	G-628-20R	c.g. Mpeg in wk gne 2MGd	R	50	0.5	31	15	30	3	1	4
Colville	817-1-3	1308	48.5953	-117.4860	G-628-2R	c.g. 2Mpeg in MGd	R	50	-0.1	15	8	11	3	-1	1
Colville	817-1-3	1325	48.7132	-117.4706	G-628-8R	c.g. 2Mpeg in Gd	R	50	-0.1	11	5	3	3	1	2
Colville	817-2-4	1132	48.5748	-117.7426	G-629-12R	lim. Q-Feld (? Ak) vn in Qte	R	50	0.5	32	9	22	3	-1	1
Colville	817-2-3	1254	48.5710	-117.7521	G-629-14R	str. lim. hnlfs ste	R	40	0.4	25	10	15	4	1	-1
Colville	817-2-4	1134	48.5783	-117.7484	G-629-15aR	lim. Bhnfls arg.	R	50	0.5	31	12	30	4	-1	-1
Colville	817-2-4	1131	48.5680	-117.7312	G-629-1R	lim. c.g. 2MGd w/Qvnits	R	50	0.4	35	650	250	3	18	2
Colville	817-2-4	1164	48.6116	-117.5817	G-629-22aR	lim. Bhnfls arg.	R	50	0.2	65	6	32	5	2	-1
Colville	817-2-4	1133	48.5768	-117.7366	G-629-9R	Q-feldspar vn in decomposed Gd	R	40	0.3	33	16	8	2	-1	5
Colville	817-2-4	1214	48.6830	-117.5928	G-630-13R	Qv w/c.p. sp. py. dump	R	700	100.0	525	4900	13500	18	1	2
Colville	817-2-4	1205	48.6888	-117.5410	G-630-16R	c.g. 2Mpeg in massive Qm	R	70	0.3	16	11	16	2	-1	-1
Colville	817-2-4	1223	48.6984	-117.6073	G-630-5R	lim., sh Qte, 2 py	R	50	1.0	60	15	82	5	6	-1
Colville	817-2-4	1222	48.6988	-117.6059	G-630-6R	wk. lim., sil. hnlfs. contorted ste	R	40	0.3	35	20	15	3	5	-1
Colville	817-2-4	1221	48.7017	-117.6023	G-630-7R	c.g. Mpeg along meta-sed-Gd contact	R	50	-0.1	40	6	3	3	-1	33
Colville	818-1-1	811	48.9695	-118.2242	G-720-10R	c.g. Bpeg in Mign, parallel fol.	R	10	1.0	26	6	11	2	1	-1
Colville	818-1-1	801	48.9277	-118.2217	G-720-15R	c.g. Bpeg in Mign, parallel fol.	R	40	0.7	35	5	7	3	2	5
Colville	818-1-1	810	48.9218	-118.2193	G-720-16R	wk. lim. c.g. Bgn	R	-10	1.4	106	42	26	7	35	400
Colville	818-1-1	797	48.9399	-118.2198	G-720-17R	m.g. Bpeg in Mign, Bio to chl.	R	40	0.2	34	6	15	2	-1	3
Colville	818-1-1	796	48.8866	-118.2192	G-720-18R	wk. lim. B-Hgn, 1.5 py	R	50	1.0	79	14	79	5	5	2
Colville	818-1-1	794	48.8779	-118.2183	G-720-19R	lim. 6" Qv in Mign	R	50	0.4	46	7	15	2	3	-1
Colville	818-1-1	792	48.8717	-118.2216	G-720-20R	lim. Bgn	R	50	0.4	41	9	20	2	3	-1
Colville	818-1-1	791	48.8669	-118.2192	G-720-21R	lim. sil. Bgn in sh. zone, 1 py	R	50	0.9	69	11	50	-2	5	2
Colville	818-1-1	787	48.8628	-118.2186	G-720-22R	8" lim. Qv in Mign	R	-10	0.1	31	5	12	3	1	55
Colville	818-1-1	815	48.9934	-118.2353	G-720-5R	c.g. BAK dike in Mign	R	50	0.6	55	10	10	2	6	-1
Colville	818-1-1	814	48.9770	-118.2279	G-720-7R	lim. Bio Qv in Mign	R	40	0.7	105	6	5	5	2	1
Colville	818-1-1	813	48.9746	-118.2272	G-720-8R	lim. c.g. Bpeg, <5 py	R	20	0.6	36	7	7	2	-1	1
Colville	818-1-1	812	48.9723	-118.2266	G-720-9R	wk. lim. Bgn	R	40	1.2	45	7	47	-2	4	-1
Colville	818-1-2	727	48.9760	-118.3724	G-721-11aR	v.c.g. Bpeg	R	70	0.5	35	5	5	4	-1	1
Colville	818-1-2	726	48.9784	-118.3777	G-721-13R	lim. Ch. Wx Gd	R	60	0.6	39	9	39	2	2	1
Colville	818-1-2	732	48.9918	-118.3511	G-721-19R	Bio calc-sil layer in amph.	R	40	0.5	15	9	5	-2	1	17
Colville	818-1-2	735	48.9866	-118.3741	G-721-21R	c.g. Mpeg in Lgn	R	40	0.5	40	6	8	5	-1	21
Colville	818-1-2	733	48.9887	-118.3632	G-721-23R	c.g. gar. Bpeg	R	50	0.4	34	10	10	7	3	2
Colville	818-1-2	720	48.9825	-118.3309	G-721-24R	lim. (hem.) Bsch, 2 spec. hem	R	50	1.1	63	18	44	5	4	1
Colville	818-1-2	716	48.9624	-118.3252	G-721-28R	lim. sil. Bpgn, <1 spec. hem	R	40	0.6	65	8	15	5	3	-1
Colville	818-1-2	719	48.9826	-118.3226	G-721-3										

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-1-2	573	48.7858	-118.4366	G-7/24-9R	str. lim. Impure Qte	R	10	0.9	40	10	65	-2	-1	-1
Colville	818-1-1	1752	48.9436	-118.1520	G-9/14-11AR	sil. meta-vol., ? De, 10 py	R	30	1.5	670	16	-1	10	-1	19
Colville	818-1-1	1751	48.9445	-118.1504	G-9/14-11BR	sil. ? meta-intr, 3 py, mag.	R	100	1.4	140	16	19	9	-1	-1
Colville	818-1-1	1753	48.9427	-118.1506	G-9/14-11R	hnfls meta-vol., ? intr. Dio., 3 py	R	10	1.1	85	80	-1	5	-1	21
Colville	818-1-1	1750	48.9501	-118.1444	G-9/14-16R	f.g. prop. Dio., ? meta-An, 1 py	R	-10	1.4	150	41	40	8	5	-1
Colville	818-1-1	1746	48.9540	-118.1485	G-9/14-18R	sil. hnfls meta-An, 1 py	R	20	1.3	50	14	41	4	-1	-1
Colville	818-1-1	1763	48.9436	-118.1382	G-9/14-20R	wk. lim. hnfls meta-An, 4 py	R	-10	1.5	240	12	49	5	-1	-1
Colville	818-1-1	1762	48.9449	-118.1361	G-9/14-21R	lim. hnfls meta-An, ? hnfls arg., 20 py	R	-10	1.1	105	31	33	9	-1	-1
Colville	818-1-1	1789	48.9328	-118.0732	G-9/14-28R	lim. gsch, tr py	R	-10	0.9	75	20	130	5	2	-1
Colville	818-1-1	1700	48.8843	-118.1613	G-9/14-2R	lim. vitric Rhp, 2% py (dump)	R	160	0.4	94	14	38	1	1	2
Colville	818-1-1	1699	48.8830	-118.1600	G-9/14-3R	lim. vitric Rhp, leached (dump)	R	20	6.7	44	12	14	1	10	2
Colville	818-1-1	1755	48.9398	-118.1514	G-9/14-9AR	lim. prop. sil. HDio, 5 py	R	-10	0.9	430	9	-1	2	-1	8
Colville	818-1-1	1756	48.9403	-118.1524	G-9/14-9R	lim. prop. m.g. HDio, 2-3 py	R	-10	1.1	290	11	11	-2	-1	-1
Colville	817-4-1	2034	48.4305	-117.0936	G-9/15-10R	hnfls Bsch	R	-10	1.1	28	320	47	-2	-1	-1
Colville	817-4-1	2035	48.4322	-117.0963	G-9/15-11R	hnfls Bgn, ? paragn, tr py	R	10	1.0	34	130	57	-2	-1	-1
Colville	817-4-1	2036	48.4323	-117.1090	G-9/15-14R	mod. lim. 2Msch, mod. chl.-ser	R	-10	0.9	24	190	28	-1	-1	-1
Colville	817-4-1	2037	48.4357	-117.1063	G-9/15-16R	lim. hnfls 2Msch, 1 py	R	-10	1.0	45	310	61	-2	-1	-1
Colville	817-4-1	2000	48.4055	-117.1079	G-9/15-1R	mod. lim. hnfls 2Msch	R	10	1.0	34	60	58	2	-1	-1
Colville	817-4-1	2070	48.4663	-117.0961	G-9/15-24R	lim. hnfls 2msch, 2 py	R	-10	1.0	41	80	34	2	-1	-1
Colville	817-4-1	2073	48.4691	-117.0856	G-9/15-25R	mod. lim. hnfls 2Msch, mod. chl.-ser	R	-10	0.6	26	28	36	2	4	-1
Colville	817-4-1	2047	48.4629	-117.0649	G-9/15-31R	str. lim. hnfls Bsch	R	40	2.6	65	1550	215	1	1	3
Colville	817-4-1	2049	48.4582	-117.0667	G-9/15-32R	mod. lim. hnfls Bsch, 1 py	R	10	1.1	43	450	30	-2	2	-1
Colville	817-4-1	2060	48.4430	-117.0415	G-9/15-34R	m.g. garnet brg leuco Ak dike	R	-10	0.5	31	75	7	2	-1	1
Colville	817-4-1	2045	48.4378	-117.0784	G-9/15-37R	v.c.g. Bmp	R	-10	0.8	24	44	41	2	-1	2
Colville	817-4-1	2001	48.4094	-117.1057	G-9/15-3R	lim. hnfls 2Msch, mod. chl.-ser	R	-10	0.6	45	92	31	2	-1	-1
Colville	817-4-1	2021	48.4246	-117.0581	G-9/15-40R	mod. chl.-ser 2Msch, hnfls	R	-10	0.6	34	55	50	-2	-1	-1
Colville	817-4-1	2014	48.4165	-117.0986	G-9/15-6R	lim. qte	R	20	0.8	41	19	42	2	-1	-1
Colville	817-4-1	2033	48.4284	-117.0907	G-9/15-8R	mod. lim., 2Msch, mod. chl.-ser	R	-10	1.4	30	103	49	2	-1	-1
Colville	817-4-1	2089	48.4965	-117.0918	G-9/16-15R	mod. lim. ser.-chl. c.g. Qm	R	30	0.6	33	12	11	-2	16	2
Colville	817-1-4	2127	48.5086	-117.0957	G-9/16-18R	prop. wk. lim. Gdp, sheared	R	-10	0.4	31	45	28	-2	14	13
Colville	817-1-4	2126	48.5096	-117.1072	G-9/16-19R	prop. sh., wklim. Gdp	R	20	0.6	34	80	35	-2	7	65
Colville	817-4-1	2009	48.4124	-117.0773	G-9/16-1R	wk. lim. m.g. Mpeg	R	-10	0.2	24	9	7	-2	-1	-1
Colville	817-1-4	2125	48.5101	-117.1111	G-9/16-20R	2" Qv in c.g. BGD	R	10	0.5	23	10	34	-2	4	2
Colville	817-4-1	2011	48.4119	-117.0698	G-9/16-2R	1/2" Qv in lim. ser. Qm	R	30	0.1	14	9	6	-2	-1	1
Colville	817-4-1	2023	48.4181	-117.0534	G-9/16-3R	wk. lim. Bhnfls meta-sed., 1 py	R	10	0.8	65	9	77	2	5	-1
Colville	817-4-1	2025	48.4140	-117.0399	G-9/16-7R	mod. lim. ser. c.g. Qmp	R	-10	0.4	28	8	18	-2	11	2
Colville	817-4-1	2024	48.4116	-117.0379	G-9/16-8R	6" lim. Qv in ser. Qm	R	-10	1.7	44	53	19	2	2	-1
Colville	817-4-1	2029	48.4242	-117.0406	G-9/16-9R	mod. lim. ser. c.g. Qmp	R	-10	0.5	22	10	25	-2	4	1
Colville	818-2-4	96	48.7247	-118.5879	H-1 R	lim. sil. vitric De	R	40	0.5	80	21	61	11	4	1
Colville	818-2-2	581	48.7698	-118.4864	H-16R	dark c.g. mbl. Loc. ? metallic streaks	R	50	1.6	14	27	11	5	8	4
Colville	818-2-4	97	48.7260	-118.5837	H-2 R	mod. lim. sil. Rh.	R	50	0.1	40	19	50	6	-1	-1
Colville	818-2-4	98	48.7318	-118.5845	H-3 R	wk. lim. sil. Rh, loc. mag. repl. py	R	30	0.4	14	13	44	4	6	1
Colville	818-2-4	103	48.7350	-118.5536	H-5 R	lim. sil. meta-Ant, 4 py, ? tr py	R	70	1.7	690	56	49	5	1	-1
Colville	818-1-3	423	48.6042	-118.4896	K-10/23-3R	lim. sil. sh. Gne Gd, 1 py	R	-10	1.1	82	-1	47	8	5	1
Colville	818-1-3	425	48.6062	-118.4764	K-10/23-4R	c.g. pegmatitic Qm in Bgn	R	10	-0.1	42	-1	16	5	2	8
Colville	818-1-3	428	48.6119	-118.4455	K-10/23-5R	v.c.g. 2Mpeg in Bgn	R	-10	-0.1	30	1	12	3	-1	-1
Colville	818-1-2	701	48.9151	-118.2530	K-10/24-1R	c.g. Bpeg in Q-Bsch and Qte section	R	100	-0.1	16	2	6	1	-1	-1
Colville	818-1-2	696	48.9159	-118.2988	K-10/24-2R	mod. lim. c.g. Bpeg	R	20	-0.1	32	9	12	4	-1	1
Colville	818-1-2	691	48.9269	-118.3286	K-10/24-5R	lim. Micaceous Qte layer in Bgn, 1 py	R	-10	0.5	45	58	8	9	-1	1
Colville	818-1-2	713	48.9378	-118.3406	K-10/24-9R	lim. Mpeg in sch-Qte section	R	20	-0.1	30	2	6	3	-1	-1
Colville	818-1-3	442	48.5492	-118.4198	K-10/25-17R	c.g. Bpeg in Bsch. Section	R	-10	0.1	24	6	13	3	-1	-1
Colville	818-1-3	462	48.5731	-118.3111	K-10/25-1aR	c.g. Bpeg dike in Bgn	R	-10	-0.1	18	4	7	2	-1	-1
Colville	818-1-3	459	48.5599	-118.3275	K-10/25-3aR	c.g. Bpeg dike in Bgn	R	30	0.1	23	3	52	2	-1	-1
Colville	818-1-3	452	48.5582	-118.3549	K-10/25-7R	c.g. Bpeg dike in meta-sed. (Qte)	R	-10	-0.1	26	16	1	3	-1	-1
Colville	818-1-3	436	48.5750	-118.3487	K-10/25-8bR	c.g. Bpeg in Bsch. Section	R	20	0.1	40	11	5	5	-1	-1
Colville	817-3-1	891	48.3908	-117.6773	K-10/26-13R	wk. lim. c.g. BGD	R	40	0.1	14	6	45	1	-1	9
Colville	817-3-1	892	48.3910	-117.6746	K-10/26-17R	wk. lim. c.g. MGR	R	30	-0.1	17	3	11	1	-1	2
Colville	817-3-1	900	48.4036	-117.6279	K-10/26-24R	wk. lim. c.g. BGM-Gd	R	10	-0.1	19	8	29	1	-1	1
Colville	817-3-2	966	48.3913	-117.7792	K-10/26-6R	wk. lim. m.g. BGD	R	20	0.4	18	14	39	2	-1	1
Colville	818-2-1	211	48.9096	-118.6588	K-14 R	mod. lim. B-Hdgn, tr py	R	20	0.6	31	13	40	5	3	-1
Colville	818-2-1	198	48.9770	-118.6259	K-35 R	mod. lim sil. arg	R	50	1.0	100	25	65	5	2	-1
Colville	818-2-1	218	48.9700	-118.6667	K-40 R	wk. lim. Q-S, chl. sch.	R	100	0.5	15	16	46	3	7	-1
Colville	818-2-1	225	48.9787	-118.6821	K-42 R	str. lim. (lim. bxwks) impure Qte	R	70	1.8	190	12	18	3	2	-1
Colville	818-2-1	224	48.9829	-118.6839	K-43 R	lim. banded impure Qte	R	70	1.7	110	37	50	6	9	-1
Colville	818-2-1	223	48.9836	-118.6858	K-44 R	lim. black arg. - mte, 1 py	R	20	2.3	130	29	265	19	12	1
Colville	818-2-1	222	48.9854	-118.6883	K-46 R	dark banded arg.-mte, 2 py	R	50	1.1	88	51	120	9	4	-1
Colville	818-2-1	221	48.9867	-118.6896	K-47 R	wk. lim., wk. prop. hbnite dike	R	60	1.3	17	15	56	3	5	-1
Colville	818-2-1	220	48.9891	-118.6881	K-49 R	wk. lim f.g. Dio., 2 po	R	50	1.0	80	35	78	4	1	-1
Colville	818-2-1	217	48.9689	-118.6964	K-51 R	lim., mod. prop. m.g. fol. BGD, 3 py	R	40	0.5	87	15	19	5	1	-1
Colville	818-2-1	215	48.9670	-118.7128	K-53 R	mod. lim. high sil. Bgn, 1 po, 3 mag	R	90	0.3	29	10	7	5	-1	-1
Colville	817-1-3	1341	48.6270	-117.2635	K-6/13-10R	lim. (hem.) micaceous Qte, 1 py	R	40	0.1	30	12	5	3	1	-1
Colville	817-1-3	1343	48.6673	-117.2765	K-6/13-13R	wk. lim c.g. B-HGd, tr py	R	40	0.3	20	81	43	2	1	2
Colville	817-1-3	1348	48.6862	-117.2877	K-6/13-15R	mod. lim. (hem.) v.c.g. MOMP	R	50	0.1	35	20	20	2	1	1
Colville	817-1-3	1347	48.6836	-117.2914	K-6/13-16R	str. lim. sil. ser. m.g. BQM	R	50	0.5	35	12	9	4	1	-1
Colville	817-1-3	1357	48.7308	-117.3224	K-6/14-4R	wk. lim. m.g. BQd w/o-KF-M vnfls, 1 py	R	50	0.5	20	10	30	2	4	1
Colville	817-1-4	1387	48.6789	-117.2135	K-6/14-7R	wk. lim. c.g. B-H Qd, tr py	R	50	0.4	19	11	52	-2	-1	1
Colville	817-1-4	1396	48.6831	-117.1316	K-6/16-7R	wk. lim. c.g. Bgd, tr py	R	50	0.6	20	12	50	-2	1	1
Colville	817-4-1	1893	48.3448	-117.0752	K-6/20-1R	lim. hnfls Gw-arg., tr py	R	50	3.0	59	10	30	2	4	-1
Colville	817-4-1	1891	48.3453	-117.0842	K-6/20-2bR	wk. lim. 2Mpeg dike in Bgd	R	40	0.4	15	12	185	-2	-1	-1
Colville	817-1-4	2148	48.5239	-117.0533	K-6/21-10R	wk. lim. c.g. 2MQm w/Q-KF vnfls, (adit)	R	40	0.3	10	10	12	-2	-1	2
Colville	817-1-4	2151	48.5266	-117.0607	K-6/21-11aR	c.g. Mpeg in BQd	R	40	0.2	15	14	6	-2	17	1
Colville	817-1-4	2147	48.5234	-117.0556	K-6/21-12R	c.g. Mpeg in BQd	R	40	0.4	25	9	7	-2	-1	3
Colville	817-1-4	2175	48.5478	-117.0380	K-6/21-2aR	Q-M vnfls in 2MQm	R								

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-1	1998	48.4156	-117.1165	K-623-28R	mod. lim. ser. alt MQM w/Qvnlts	R	-10	0.7	54	14	69	3	3	-1
Colville	817-4-1	1920	48.3685	-117.0636	K-623-5R	c.g. Mpeg in Gd	R	50	0.5	25	59	15	5	-1	2
Colville	817-1-4	2142	48.5204	-117.0682	K-624-10R	v.c.g. 2MQmp w/KFvnlts	R	60	0.9	25	15	51	-2	2	4
Colville	817-1-4	2145	48.5246	-117.0905	K-624-11R	str. lim. pegmatitic Q-KF-M vn in Gd	R	50	0.9	54	11	26	4	-1	3
Colville	817-4-1	2078	48.4780	-117.0587	K-624-3aR	6" bull qtz vn, wk. lim	R	-10	0.6	62	15	7	7	-1	-1
Colville	817-4-1	2079	48.4779	-117.0571	K-624-3R	str. lim. ser. alt m.g. MQm adj to 3aR below	R	-10	0.9	-1	29	82	3	36	4
Colville	817-1-4	2137	48.5137	-117.0563	K-624-8R	str. lim., prop. lch. c.g. Gd	R	110	0.6	29	25	11	2	14	11
Colville	817-1-4	2141	48.5181	-117.0692	K-624-9R	v.c.g. 2MQmp	R	30	0.6	15	15	31	-2	-1	3
Colville	817-3-1	932	48.4289	-117.5453	K-625-2R	c.g. Mpeg in 2MGd	R	40	0.9	18	11	20	-2	5	-1
Colville	817-3-1	933	48.4321	-117.5449	K-625-3aR	lim. c.g. Mpeg in MGd	R	60	0.6	17	10	11	4	6	1
Colville	817-3-1	936	48.4388	-117.5345	K-625-4R	lim. apl. dike in 2MQm	R	20	0.8	19	10	16	4	6	2
Colville	817-3-1	939	48.4235	-117.5304	K-625-8aR	c.g. Mpeg in lim. m.g.-c.g. 2MQm	R	30	0.5	19	10	13	2	4	1
Colville	818-1-4	499	48.6644	-118.1704	K-626-18R	c.g. Mpeg in Agn	R	-10	0.4	10	10	30	2	-1	2
Colville	818-1-4	505	48.7367	-118.1604	K-626-1R	str. lim. micaceous Qte	R	20	0.4	40	5	10	5	-1	-1
Colville	818-1-4	508	48.7261	-118.1922	K-626-9bR	str. lim. micaceous Qte, 1 py	R	-10	0.5	38	13	60	4	-1	-1
Colville	818-1-3	474	48.5208	-118.3433	K-627-10aR	str. lim. bx.Qv, NVS	R	50	0.5	34	9	10	5	-1	23
Colville	818-1-3	433	48.5783	-118.4028	K-627-15R	mod. lim. (hem.) micaceous Qte	R	50	-0.1	40	8	2	6	-1	1
Colville	818-4-2	529	48.4974	-118.3178	K-627-1aR	c.g. Mpeg in Mign - Agn	R	40	0.4	25	10	10	5	-1	2
Colville	818-1-3	477	48.5119	-118.3223	K-627-8aR	mod. lim. (hem.) Bpeg in Bgn	R	50	0.5	30	10	5	5	3	1
Colville	818-1-3	476	48.5134	-118.3225	K-627-8R	str. lim. (hem.) Bgn	R	30	0.9	19	9	10	2	-1	3
Colville	818-1-3	398	48.6207	-118.3720	K-628-13aR	c.g. 2Mpeg in fol. B-Hgn	R	50	0.5	30	16	25	2	-1	3
Colville	818-1-3	346	48.7299	-118.4363	K-628-7cR	m.g. Bpeg in fol. Bgn	R	50	0.3	32	6	5	-2	-1	1
Colville	818-1-1	765	48.7917	-118.1854	K-7/10-10R	str. lim. Q-Msch interbed in mbl sect, 1 py	R	40	0.5	32	15	45	8	6	-1
Colville	818-1-1	1769	48.9315	-118.1206	K-7/11-14aR	wk. lim. sil. GS, <1 py, (adit)	R	-10	1.0	33	17	69	5	2	1
Colville	818-1-1	1770	48.9317	-118.1185	K-7/11-14bR	lim. sil. high carb. ?GS, 2 py, tr cp (dump)	R	20	4.4	2000	25	66	4	2	-1
Colville	818-1-1	1771	48.9321	-118.1156	K-7/11-16R	lim. prop. sil. GS w/Qvnlts, 1 py, tr cp (dump)	R	840	5.9	10000	4	108	1	1	3
Colville	818-1-1	1724	48.9230	-118.1008	K-7/11-18R	wk. lim. prop db-GS, tr. mal.	R	30	0.5	81	10	13	-2	2	-1
Colville	818-1-1	1723	48.9178	-118.0971	K-7/11-20R	mod. lim. meta-An-GS w/Qvnlts, 1 py	R	50	0.5	105	14	26	5	1	-1
Colville	818-1-1	1720	48.9074	-118.0808	K-7/11-28R	mod. lim. meta-An-GS w/Qvnlts, 1 py	R	30	0.4	140	19	110	6	4	-1
Colville	818-1-1	1706	48.9008	-118.1646	K-7/11-5aR	mod. lim. aph. Rh	R	20	0.6	26	22	78	5	3	1
Colville	818-1-1	1707	48.9023	-118.1655	K-7/11-5bR	wk. lim., loc bx Rhp w/Qvnlts	R	30	0.5	69	20	50	4	-1	-1
Colville	818-1-1	1705	48.8931	-118.1610	K-7/11-8R	str. lim. lch Rhp	R	50	0.3	26	26	40	-2	4	2
Colville	818-1-1	1732	48.9157	-118.0687	K-7/12-10R	str. lim. f.g. prop. GS-? Dio w/Qvnlts, 1 py	R	60	0.5	150	7	7	5	2	-1
Colville	818-1-1	1730	48.9146	-118.0674	K-7/12-11aR	str. lim. hfnls sil. arg., 1 py	R	50	0.6	98	14	27	5	1	-1
Colville	818-1-1	1729	48.9137	-118.0668	K-7/12-11bR	str. lim. hfnls sil. arg. - ?GS, 1 py	R	350	0.5	105	9	15	2	2	-1
Colville	818-1-1	1727	48.9084	-118.0628	K-7/12-15R	str. lim. hfnls sil. arg. - ?GS, 1 py	R	50	0.8	78	14	38	4	2	-1
Colville	818-1-1	1726	48.9039	-118.0669	K-7/12-19R	str. lim. f.g. Dio-GS, str. sil, tr py	R	40	0.8	250	15	37	5	8	-1
Colville	818-1-1	1714	48.9139	-118.1909	K-7/12-1bR	mod. lim. Q-S alt bx GS w/Qvnlts, (adit)	R	50	1.8	30	34	15	3	2	-1
Colville	818-1-1	1713	48.9126	-118.1910	K-7/12-1dR	sil. GS w/Qvnlts, 2 py, tr cp, mal (adit)	R	50	1.4	3400	15	30	55	160	-1
Colville	818-1-1	1766	48.9334	-118.1313	K-7/12-20R	str. lim. sil. f.g. Dio-GS, 1 py	R	50	1.0	100	14	39	-2	1	-1
Colville	818-1-1	1765	48.9403	-118.1337	K-7/12-23aR	lim. prop. An w/Q-carb vnlts, 1 py	R	20	1.0	110	13	60	-2	-1	-1
Colville	818-1-1	1736	48.9248	-118.0974	K-7/12-2bR	mod. lim. m.g. prop. sil. Dio, 1 py	R	-10	1.3	825	6	65	2	3	1
Colville	818-1-1	1823	48.9735	-118.1440	K-7/12-30R	mod. lim. (hem) prop. lithic vol. tuff, tr py	R	50	0.9	63	15	26	-2	13	-1
Colville	818-1-1	1816	48.9683	-118.1654	K-7/12-34R	lim. wk. prop An, <1 py	R	50	0.7	42	10	30	4	1	-1
Colville	818-1-1	1815	48.9654	-118.1761	K-7/12-35bR	Qv w/py, tr cp, mal (dump)	R	50	1.1	220	11	9	5	-1	-1
Colville	818-1-1	1814	48.9601	-118.1791	K-7/12-36R	lim. wk. prop. An w/Qvnlts, tr py	R	50	0.6	100	7	17	4	-1	-1
Colville	818-1-1	1738	48.9518	-118.1686	K-7/12-37bR	mod. lim. sh. sil An, (dump)	R	40	0.5	6	14	4	-2	-1	-1
Colville	818-1-1	1739	48.9500	-118.1677	K-7/12-37cR	Qv w/<1 py, tr cp, mal, (dump)	R	34	48.0	1900	1200	30	1	1	1
Colville	818-1-1	1740	48.9484	-118.1678	K-7/12-37eR	Ls or dolomitized, sil carb rk. (dump)	R	150	0.5	16	20	2	-2	-1	-1
Colville	818-1-1	1744	48.9444	-118.1653	K-7/12-38bR	sh. sil. prop An 10 py, cp, trmal, (dump)	R	190	4.4	10000	18	117	1	1	1
Colville	818-1-1	1745	48.9433	-118.1651	K-7/12-38cR	Qv w/10 py, tr cp (dump)	R	1920	11.1	6600	825	27	1	6	1
Colville	818-1-1	1743	48.9453	-118.1629	K-7/12-39bR	str. lim. sil. An w/Qvnlts, 5 py, tr cp, mal	R	50	1.0	1970	10	70	2	-1	-1
Colville	818-1-1	1742	48.9458	-118.1608	K-7/12-39cR	str. lim. (hem. bxwks) Qv (dump)	R	260	16.3	3300	2	10	1	1	1
Colville	818-1-1	1735	48.9242	-118.0896	K-7/12-3R	str. lim. f.g. meta-Dio or GS, 5 py	R	40	0.5	120	10	17	-2	-1	-1
Colville	818-1-1	1733	48.9206	-118.0736	K-7/12-5R	str. lim. f.g. prop. GS-? Dio w/Qvnlts, 2 py	R	20	0.5	105	19	17	-2	-1	-1
Colville	818-1-1	1761	48.9433	-118.1435	K-7/13-11R	lim. prop. c.g. meta-Dio-Gb w/Qvnlts, 1 py	R	20	1.1	530	13	49	-2	2	-1
Colville	818-1-1	1764	48.9496	-118.1298	K-7/13-15bR	GS w/Q-carb vnlts, tr py, tr mal, (dump)	R	20	1.2	10000	2	240	1	1	1
Colville	818-1-1	1824	48.9786	-118.1456	K-7/13-18R	lim. prop. meta-Anp, tr py, mal	R	50	1.0	90	14	51	-2	-1	-1
Colville	818-1-1	1760	48.9352	-118.1666	K-7/13-2aR	lim. aph. GS, ? meta-Dio or Gb, 2 py	R	50	0.6	69	12	15	-2	-1	-1
Colville	818-1-1	1758	48.9405	-118.1554	K-7/13-6R	str. lim. prop meta-Dio or G w/Qvnlts, 2 py	R	50	0.4	145	10	12	4	-1	-1
Colville	818-1-1	1754	48.9400	-118.1488	K-7/13-8R	lim. prop. meta-Dio or Gb, .5 py	R	-10	0.5	180	10	18	-2	-1	-1
Colville	817-2-2	1647	48.9432	-117.8445	K-7/14-1R	str. lim. arg.-sl, tr py	R	-10	1.5	68	22	86	-2	-1	-1
Colville	817-2-2	1645	48.9256	-117.8592	K-7/14-4R	str. lim. cren. sl-ph w/Qvnlts	R	40	0.5	51	19	98	3	1	1
Colville	817-2-2	1632	48.9055	-117.8554	K-7/14-7aR	str. lim. cren. sl-ph w/Qvnlts	R	40	0.5	60	38	125	16	2	-1
Colville	817-2-2	1634	48.9106	-117.9032	K-7/15-11R	lim. ph. w/vnlts, tr py	R	40	0.2	45	17	25	5	-1	1
Colville	817-2-2	1635	48.9096	-117.9010	K-7/15-12R	l' bull Qv in ph	R	20	-0.1	55	9	6	5	-1	-1
Colville	817-2-2	1636	48.9093	-117.8988	K-7/15-13R	lim. f.g. Dio. dike w/Qvnlts	R	50	0.3	50	16	19	5	-1	-1
Colville	817-2-2	1642	48.9097	-117.8768	K-7/15-15R	lim. meta-ste, 2 py	R	50	1.0	75	41	50	6	2	-1
Colville	817-2-2	1643	48.9216	-117.8651	K7/15-16R	massive gal-sp vn in tactite, dump	R	320	100.0	215	78000	190000	3	1	2
Colville	817-2-2	1644	48.9228	-117.8652	K-7/15-17R	sil. meta-sed wall rk. adj. to vn, dump	R	70	13.4	66	3500	24000	8	445	1
Colville	817-2-2	1648	48.9309	-117.8748	K-7/15-1R	lim. blach ph, tr py	R	30	0.2	40	16	30	-2	3	1
Colville	817-2-2	1690	48.9757	-117.9489	K-7/15-22aR	lim. sil. meta-ste, <1 py	R	50	1.0	120	46	175	7	4	-1
Colville	817-2-2	1691	48.9783	-117.9520	K-7/15-23R	wk. lim. m.g. Gdp, <1 py	R	60	0.5	43	45	130	5	4	1
Colville	817-2-2	1692	48.9860	-117.9562	K-7/15-24R	lim. sil. meta-sed w/Wvnlts, tr py	R	20	0.5	91	40	54	5	6	2
Colville	817-2-2	1694	48.9957	-117.9591	K-7/15-25R	lim. meta-An w/Qvnlts, .5 gal, sp dump	R	-10	5.7	330	6350	2000	19	50	2
Colville	817-2-2	1640	48.9070	-117.8867	K-7/15-6R	lim. wk. prop. sil. m.g. dike w/Qvnlts	R	50	0.5	48	25	46	5	1	1
Colville	818-1-1	1804	48.9376	-118.0380	K-7/16-12R	str. lim. prop. Anp w/Qvnlts, tr py	R	100	1.6	77	20	45	4	1	1
Colville	818-1-1	1808	48.9402	-118.0140	K-7/16-18R	lim. f.g. Dio-? An, <.5 py	R	50	2.0	47	205	380	5	10	-1
Colville	818-1-1	1800	48.9306	-118.0318	K-7/16-19aR	lim. sil. ste, 1 py, ? gal, sp (dump)	R	50	1.4	64	25	72	5	5	-1
Colville	818-1-1	1801	48.9324	-118.0328	K-7/16-19bR	lim. arg. w/Qvnlts, 3 py	R	50	2.1	25	30	43	6	3	-1
Colville	818-1-1	1829	48.9331	-118.0											

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-1-1	1779	48.9398	-118.1069	K-7/16-3R	lim. ph-arg. w/Qvnltis, 1 py	R	60	0.7	110	29	70	2	1	-1
Colville	818-1-1	1778	48.9411	-118.1026	K-7/16-6cR	lim. hnlfs. arg. w/Qvnltis, 2 py	R	40	1.8	100	83	130	4	5	2
Colville	818-1-1	1799	48.9241	-118.0282	K-7/17-10R	str. lim. hnlfs ? Ant, 2 py	R	30	1.0	70	15	70	2	1	-1
Colville	818-1-1	1798	48.9201	-118.0335	K-7/17-12R	str. lim hnlfs Ant w/Qvnltis, 2 py	R	30	1.2	100	15	76	-2	2	-1
Colville	818-1-1	1797	48.9137	-118.0323	K-7/17-14R	str. lim bx sil. Anp	R	10	0.5	160	12	50	3	1	-1
Colville	818-1-2	553	48.7947	-118.3396	K-7/18-10bR	wk. lim. Felsic dike xc Bgd	R	50	0.4	17	7	50	4	2	1
Colville	818-1-2	613	48.8326	-118.2845	K-7/19-3aR	wk. lim. Qte	R	-10	0.6	53	3	10	3	2	-1
Colville	818-1-2	615	48.8397	-118.2962	K-7/19-5bR	wk. lim. Qte	R	20	0.5	40	3	4	6	2	-1
Colville	818-1-2	669	48.9237	-118.4626	K-7/20-16R	str. lim. Arg-ph, tr py	R	50	1.0	76	9	7	25	-1	-1
Colville	818-1-2	634	48.8672	-118.3912	K-7/20-24R	wk. lim. m.g. BQm	R	50	0.5	25	9	35	-2	-1	1
Colville	818-1-2	625	48.8557	-118.3741	K-7/20-26bR	mod. lim. Bull qtz, ? Asp.	R	60	0.5	48	10	6	5	-1	1
Colville	818-1-2	624	48.8556	-118.3711	K-7/20-26dR	lim. (jar) Qte, tr py	R	50	0.5	46	13	6	5	-1	-1
Colville	818-1-2	662	48.8977	-118.3973	K-7/20-3bR	c.g. Bpeg xc Bgd	R	40	0.4	35	7	10	-2	-1	11
Colville	818-1-2	668	48.9135	-118.4328	K-7/20-6cR	str. lim. Q-S sch	R	50	0.6	65	4	5	2	-1	-1
Colville	818-1-2	629	48.8272	-118.4221	K-7/22-24bR	wk. lim. V.c.g. gar. Bpeg in BGD	R	40	0.4	23	6	1	4	-1	5
Colville	818-1-2	547	48.7606	-118.3172	K-7/22-2R	v.c.g. lim 2Mpeg	R	-10	0.4	21	9	4	2	-1	1
Colville	818-1-2	546	48.7618	-118.3154	K-7/22-3R	str. lim. fol. c.g. BGD	R	40	0.5	20	10	41	2	-1	1
Colville	818-1-2	540	48.7730	-118.2908	K-7/22-7bR	wk. lim. m.g. Bpeg	R	50	0.4	19	19	20	-2	-1	-1
Colville	818-1-2	564	48.7562	-118.3877	K-7/22-9R	lim. BGD-Qm	R	90	0.7	21	10	41	4	-1	3
Colville	818-1-2	585	48.7880	-118.4669	K-7/23-10R	str. lim. c.g. 2Mpeg w/smQ	R	40	0.7	43	11	20	-2	-1	12
Colville	818-1-2	580	48.7670	-118.4827	K-7/23-2R	str. lim. 2Msch	R	-10	1.3	45	16	68	-2	-1	-1
Colville	818-1-2	582	48.7694	-118.4930	K-7/23-5bR	wk. lim. Mbl, tr py	R	-10	2.5	9	40	47	-2	-1	-1
Colville	818-1-2	596	48.8053	-118.4794	K-7/24-5bR	str. lim. Argillized m.g. BQm dike	R	-10	0.6	33	6	3	-2	5	3
Colville	818-1-2	595	48.8053	-118.4756	K-7/24-6bR	v.c.g. 2Mpeg in sch section	R	-10	0.4	23	6	2	-2	2	2
Colville	818-2-3	135	48.7313	-118.7924	K-7/25-14R	mod. lim. m.g. BGD-Qmp	R	30	1.0	25	10	43	-2	3	-1
Colville	818-2-3	134	48.7339	-118.7875	K-7/25-15R	mod. lim. m.g. BGD-Qmp	R	-10	1.0	28	10	46	2	6	-1
Colville	818-2-3	132	48.7404	-118.8273	K-7/25-16bR	v.c.g. Mpeg in Rh-Dc flow rks	R	60	1.1	45	14	11	-2	6	1
Colville	818-2-2	267	48.7529	-118.8341	K-7/25-18R	str. lim. (bxwks) Rh-Dc bx	R	70	1.5	98	30	56	-2	3	-1
Colville	818-2-2	266	48.7542	-118.8303	K-7/25-19bR	bx mbl w/Q-Fl. matrix (blast pit)	R	50	2.3	10	49	25	2	11	-1
Colville	818-2-2	265	48.7690	-118.7909	K-7/25-22R	v.c.g. Mpeg in BGD	R	60	1.0	26	40	140	5	15	-1
Colville	818-2-3	140	48.7058	-118.8235	K-7/25-2R	mod. lim. m.g. BGD-Qmp	R	30	0.8	28	8	44	2	1	1
Colville	818-2-3	136	48.7272	-118.8227	K-7/25-8R	mod. lim. m.g. BGD-Qmp	R	40	0.8	26	12	47	-2	4	2
Colville	818-2-2	328	48.7884	-118.7762	K-7/26-12bR	c.g. Bpeg in Dio	R	50	0.6	46	10	4	-2	-1	2
Colville	818-2-2	329	48.7835	-118.7733	K-7/26-14R	mod. lim. wk. fol. BGD-Qmp	R	20	0.6	24	7	40	-2	5	-1
Colville	818-2-1	254	48.8710	-118.7031	L-20 R	lim. f.g. Bgn, 3 po	R	50	0.8	110	15	35	7	-1	-1
Colville	818-2-2	248	48.8833	-118.7637	L-4 R	wk. lim. part chl. Q-Bsch, tr py	R	50	0.6	33	13	25	4	5	2
Colville	818-1-1	1853	48.9471	-118.0561	R-6/27-3R	massive vnltis py. po w/Qv in m.g. prop. meta-Dio	R	1440	1.8	1150	1	48	8	70	-1
Colville	818-1-4	485	48.5568	-118.2485	R-6/30-13R	c.g. 2Mpeg in Bio Lgn	R	50	-0.1	20	5	5	2	1	5
Colville	818-1-4	489	48.5854	-118.2326	R-6/30-4R	c.g. 2Mpeg in layered Bgn	R	50	0.1	19	6	8	2	-1	-1
Colville	818-1-4	490	48.6074	-118.2328	R-6/30-5R	c.g. 2Mpeg in feldspath Bgn	R	50	-0.1	16	6	2	2	-1	-1
Colville	818-1-4	491	48.6125	-118.2367	R-6/30-7R	10' c.g. 2Mpeg w/smQ in Bgn	R	40	-0.1	20	7	2	3	-1	8
Colville	818-1-3	411	48.5944	-118.3141	R-7/1-13R	c.g. 2Mpeg parallel fol. In Mign	R	50	-0.1	31	6	14	5	-1	-1
Colville	818-1-3	403	48.6016	-118.3707	R-7/1-20R	c.g. 2Mpeg parallel fol. In Mign	R	50	0.6	35	7	15	6	-1	1
Colville	818-1-3	414	48.6103	-118.3012	R-7/1-4R	lim. Qtz-feld diff. Zone in Bgn	R	50	0.1	50	5	8	-1	-1	
Colville	818-1-1	1842	48.9638	-118.0785	R-7/15-10bR	mod. lim. Ant, 2 po, tr cp	R	30	0.8	77	15	150	5	-1	-1
Colville	818-1-1	1841	48.9663	-118.0795	R-7/15-12bR	lim. m.g. MGdike in meta-seds	R	100	1.0	45	24	90	3	-1	-1
Colville	818-1-1	1782	48.9433	-118.0881	R-7/15-1R	lim. sh. sil. meta-arg.	R	100	1.0	640	12	33	11	1	-1
Colville	818-1-1	1825	48.9790	-118.1505	R-7/15-21R	lim. prop HAnp w/Qvnltis, 1 py, tr cp	R	70	1.9	1850	7	115	2	1	1
Colville	818-1-1	1821	48.9731	-118.1513	R-7/15-22R	lim. prop. sil Anp, <1 py	R	60	1.3	39	17	63	2	-1	1
Colville	818-1-1	1819	48.9733	-118.1590	R-7/15-25R	lim. hnlfs meta-Dc, 2 py	R	200	1.0	170	23	49	5	45	-1
Colville	818-1-1	1818	48.9735	-118.1618	R-7/15-26R	lim. f.g.-m.g. BQm dike, <5 py	R	30	0.8	36	16	74	-2	2	-1
Colville	818-1-1	1817	48.9722	-118.1674	R-7/15-28R	lim. prop. feld-porph-Dcp w/Qvnltis, 2 py	R	40	1.0	260	14	56	5	1	-1
Colville	818-1-1	1781	48.9463	-118.0887	R-7/15-3aR	lim. wk. prop m.g. feld. proph (?dike) 2 py	R	100	0.6	100	40	76	-2	2	-1
Colville	818-1-1	1844	48.9594	-118.0786	R-7/15-7R	str. lim. prop feld porph w/Qvnltis, <5 py	R	40	0.8	125	16	49	-2	-1	-1
Colville	818-1-1	1843	48.9622	-118.0788	R-7/15-9R	mod. lim. feld. porph, <5 py	R	30	1.1	35	20	120	3	-1	-1
Colville	818-1-1	1852	48.9477	-118.0621	R-7/16-13R	lim. arg. w/aligned ch frags, 1 py	R	50	1.0	70	72	100	6	1	-1
Colville	818-1-1	1851	48.9476	-118.0577	R-7/16-14R	massive py. po, mag. cp (dump)	R	50	0.9	110	19	72	19	2	-1
Colville	818-1-1	1850	48.9490	-118.0546	R-7/16-16R	str. lim. arg. w/Qvnltis, q py	R	60	1.0	70	82	145	11	5	-1
Colville	818-1-1	1853	48.9471	-118.0561	R-7/16-17R	sil. cherty rk w/10 mag., cp, py (dump)	R	10	1.9	775	13	64	50	2	1
Colville	818-1-1	1848	48.9528	-118.0535	R-7/16-19R	lim. sil. ste, tr py	R	10	0.8	72	20	390	3	4	-1
Colville	818-1-1	1777	48.9404	-118.0994	R-7/16-1R	lim. sil. prop Ant, 2 py (dump)	R	50	1.2	105	24	105	-2	6	-1
Colville	818-1-1	1846	48.9619	-118.0566	R-7/16-20R	lim. ph, ? hnlfs, 1 py	R	30	0.6	71	29	93	5	2	-1
Colville	818-1-1	1837	48.9951	-118.0647	R-7/16-35R	str. lim. arg. w/Qvnltis, <1 py	R	50	0.3	625	1	53	1	75	2
Colville	818-1-1	1858	48.9533	-118.0427	R-7/16-42R	lim. hnlfs Gw w/Qvnltis	R	20	0.6	39	15	63	-2	-1	-1
Colville	818-1-1	1859	48.9528	-118.0397	R-7/16-43R	str. lim. Gw-arg. (banded), 1 py	R	30	0.5	70	20	145	-2	3	-1
Colville	818-1-1	1861	48.9540	-118.0309	R-7/16-45R	mod. lim. layered Gw-arg., <.05 py	R	20	0.9	43	16	64	-2	2	-1
Colville	818-1-1	1773	48.9518	-118.0911	R-7/16-6R	lim. prop An, 2 py	R	190	0.5	37	10	62	5	1	-1
Colville	818-1-1	1774	48.9536	-118.0910	R-7/16-7R	lim. Qv w/cp, gal. (dump)	R	5000	28.0	475	6800	255	2	1	1
Colville	818-1-1	1834	48.9830	-118.1045	R-7/17-11R	lim. hnlfs arg. interbedded w/ste	R	-10	0.6	73	10	155	3	3	-1
Colville	818-1-1	1871	48.9738	-118.0201	R-7/17-22R	lim. ser alt Gd dike in meta-seds, tr py	R	20	0.5	55	15	38	4	2	1
Colville	818-1-1	1872	48.9772	-118.0247	R-7/17-23R	lim. Qte adj. to Gd dike, 1 py	R	-10	0.9	170	49	130	2	4	-1
Colville	818-1-1	1863	48.9557	-118.0228	R-7/17-25R	lim. sh. arg, 2 py, (dump)	R	110	7.9	2900	104	680	2	15	1
Colville	818-1-1	1864	48.9529	-118.0244	R-7/17-26R	lim. Qv, (dump)	R	150	0.9	190	15	34	-2	3	-1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-2-2	1657	48.9340	-117.9180	R-7/18-39R	lim. Ant w/chertry frags.	R	60	1.0	27	17	98	4	-1	-1
Colville	817-2-2	1676	48.9412	-117.9926	R-7/18-46R	mod. lim., loc. sche. GS, .5 py	R	50	1.2	81	15	100	-2	-1	-1
Colville	817-2-2	1675	48.9382	-117.9858	R-7/18-47R	lim. lim. Ste, 1 py	R	40	0.6	51	15	105	2	2	-1
Colville	817-2-2	1682	48.9672	-117.9976	R-7/18-4R	lim. meta-An, 2 py	R	50	1.4	110	22	130	5	2	-1
Colville	818-1-1	1812	48.9305	-118.0018	R-7/18-50R	lim. prop. hyp. Dio sill in meta-seds, 2 py	R	80	0.9	32	35	135	3	3	-1
Colville	817-2-2	1672	48.9225	-117.9922	R-7/18-52R	lim. meta-? Dio - GS, loc. sche., 2 py	R	50	1.4	46	26	100	4	-1	-1
Colville	818-1-1	1868	48.9687	-118.0020	R-7/18-6R	lim. hnfIs Qte, 1 py	R	40	0.4	90	14	51	10	10	-1
Colville	818-1-1	808	48.9656	-118.2312	R-7/19-11R	lim. Bgn w/qtz exud. vnlts	R	50	0.8	32	10	80	2	3	-1
Colville	818-1-1	807	48.9662	-118.2368	R-7/19-12R	c.g. Bpeg in Bgn	R	70	1.8	28	9	11	-2	1	-1
Colville	818-1-2	658	48.9058	-118.3171	R-7/19-13R	lim. Qtz in mbl. Section	R	40	0.5	49	8	5	-2	1	-1
Colville	818-1-2	657	48.9031	-118.3035	R-7/19-14R	str. lim. Qte	R	30	0.6	49	7	10	-2	1	-1
Colville	818-1-2	656	48.9009	-118.3048	R-7/19-15R	str. lim. Bpgn layer in Qte	R	40	0.5	51	8	31	-2	-1	-1
Colville	818-1-2	694	48.9283	-118.3112	R-7/19-21R	str. lim. Bschr, 1 py, 1 spec. hem.	R	30	1.0	27	15	29	2	-1	1
Colville	818-1-2	682	48.9237	-118.3750	R-7/19-27R	lim. Bschr w/qtz exud. vnlts	R	30	0.5	21	14	53	3	-1	-1
Colville	818-1-2	684	48.9228	-118.3583	R-7/19-28R	str. lim. ser. alt Bschr, tr py	R	40	0.6	37	11	32	2	-1	-1
Colville	818-1-1	799	48.9102	-118.2428	R-7/19-2R	4" Bull Qv in Bgn	R	30	0.4	26	5	22	-1	1	-1
Colville	818-1-2	706	48.9244	-118.2663	R-7/19-4R	lim. sil. ser. w/qtz exud. vnlts	R	20	0.5	40	9	12	3	2	-1
Colville	818-1-2	705	48.9280	-118.2585	R-7/19-5R	lim. c.g. Bpeg in Mign	R	50	0.6	47	10	9	5	-1	1
Colville	818-1-2	703	48.9293	-118.2548	R-7/19-6R	str. lim. Loc. sche. in Mign	R	80	1.0	49	10	34	7	2	-1
Colville	818-1-2	646	48.8840	-118.3102	R-7/20-13R	lim. Platey Bschr	R	40	1.0	26	13	29	2	1	11
Colville	818-1-2	647	48.8873	-118.3096	R-7/20-2R	lim. Bschr	R	90	0.5	38	9	18	4	-1	-1
Colville	818-1-2	645	48.8854	-118.3031	R-7/20-3R	lim. High qtz lim. Bpgn	R	40	0.5	51	5	10	6	-1	-1
Colville	818-1-2	679	48.9206	-118.3863	R-7/22-12R	lim. Bpgn, .5 py	R	-10	0.8	40	15	29	2	-1	-1
Colville	818-1-2	681	48.9307	-118.3739	R-7/22-17R	m.g. high qtz Bpeg	R	50	0.5	31	10	7	3	-1	1
Colville	818-1-2	736	48.9556	-118.3940	R-7/22-27R	str. lim. Bschr	R	10	0.9	37	16	74	-2	2	-1
Colville	818-1-2	746	48.9750	-118.4065	R-7/22-31R	m.g. Mpeg in sch	R	-10	0.4	18	10	5	-2	-1	1
Colville	818-1-2	747	48.9777	-118.4079	R-7/22-32R	wk. lim. Bpgn	R	20	1.0	24	14	110	-2	2	-1
Colville	818-1-2	748	48.9786	-118.4134	R-7/22-34R	lim. Bpgn, 1 py	R	-10	0.1	43	13	105	-2	1	-1
Colville	818-1-2	753	48.9824	-118.4234	R-7/22-35aR	lim. hnfIs Arg-mte, 2 py	R	50	1.4	110	10	83	4	1	-1
Colville	818-1-2	754	48.9814	-118.4299	R-7/22-37R	lim. (jar), arg-ste, 1 py	R	50	1.0	57	13	99	-2	1	-1
Colville	818-1-2	757	48.9823	-118.4440	R-7/22-42R	lim. Slatery arg-te, 2 py	R	50	0.9	47	10	53	3	-1	-1
Colville	818-1-2	758	48.9819	-118.4470	R-7/22-43R	lim. Mte, 3 py along bgd.	R	-10	0.7	101	1	570	9	1	3
Colville	818-1-2	759	48.9817	-118.4498	R-7/22-44R	lim. Spotted mte, 4 py along bgd.	R	10	1.6	84	4	190	3	8	1
Colville	818-1-2	760	48.9831	-118.4581	R-7/22-46R	lim. Spotted mte, 4 py along bgd.	R	30	1.2	105	5	115	3	4	-1
Colville	818-1-2	751	48.9902	-118.4049	R-7/22-58aR	lim. GS, 1 py	R	50	1.4	47	20	73	-2	6	-1
Colville	818-1-2	750	48.9889	-118.4025	R-7/22-58R	lim. ser. ser. in GS section	R	50	0.8	55	20	49	4	1	-1
Colville	818-1-2	659	48.9016	-118.3848	R-7/22-5R	lim. sil. m.g. Bpeg	R	-10	0.7	18	21	96	4	-1	1
Colville	818-1-2	742	48.9615	-118.4437	R-7/22-63R	lim. Platey mts, 2 py along bgd.	R	10	0.5	92	1	130	17	1	2
Colville	818-2-2	235	48.9213	-118.7685	R-7/23-13R	wk. lim. sil. sh. ph.	R	20	1.1	60	36	125	5	1	1
Colville	818-2-2	238	48.8746	-118.8070	R-7/23-21R	lim. bleached Rht	R	40	0.6	48	10	48	-2	1	-1
Colville	818-2-2	239	48.8769	-118.8072	R-7/23-22R	lim. (bxwks) bleached Rhb	R	40	0.6	44	6	38	-2	1	1
Colville	818-2-2	240	48.8800	-118.8063	R-7/23-23R	wk. lim. Rhb	R	10	0.7	42	6	54	-2	-1	-1
Colville	818-2-2	246	48.8803	-118.7814	R-7/23-31R	lim. Bgn	R	20	1.0	41	15	75	-2	1	-1
Colville	818-2-2	247	48.8837	-118.7751	R-7/23-33R	lim. (jar) Qte, tr py	R	10	0.7	54	6	8	3	-1	-1
Colville	818-2-2	284	48.8340	-118.7603	R-7/24-10R	lim. prop. c.g. Qm	R	-10	0.4	36	14	59	-2	5	4
Colville	818-2-2	309	48.8115	-118.8107	R-7/24-24R	lim. layered amph in calc. sil. rks, 1 py	R	-10	0.4	17	6	51	-2	4	-1
Colville	818-2-2	305	48.8218	-118.8179	R-7/24-28R	wk. lim. wk. prop. B-HQm, tr py	R	-10	0.4	29	20	26	-2	2	1
Colville	818-2-2	269	48.8762	-118.7577	R-7/24-2R	m.g. Bpeg. w/smQ	R	-10	0.2	31	5	24	-2	3	1
Colville	818-2-2	299	48.8353	-118.8194	R-7/24-33aR	str. lim. Platey Qte	R	-10	1.9	375	1	30	36	1	1
Colville	818-2-2	298	48.8297	-118.8092	R-7/24-40R	wk. lim. m.g. B-HQmp	R	-10	0.2	25	6	19	3	1	1
Colville	818-2-2	296	48.8358	-118.8053	R-7/24-41aR	m.g. peg. (no mafics or M) w/smQ	R	-10	0.2	21	10	-1	3	4	12
Colville	818-2-2	295	48.8379	-118.8034	R-7/24-42aR	m.g. peg. (no mafics or M) w/smQ	R	-10	0.3	30	17	13	8	2	2
Colville	818-2-2	293	48.8483	-118.7989	R-7/24-43R	wk. lim. banded calc-sil. gn, tr py	R	-10	0.5	29	16	19	-2	3	-1
Colville	818-2-2	292	48.8507	-118.7981	R-7/24-44bR	str. lim. felsic Bgn, tr py	R	-10	0.6	40	9	21	5	4	1
Colville	818-2-2	291	48.8528	-118.7980	R-7/24-45aR	str. lim. hnfIs Bgn, 1 py	R	-10	0.6	72	9	510	10	14	1
Colville	818-2-2	290	48.8552	-118.7972	R-7/24-45bR	m.g. peg. (no mafics or M) w/smQ	R	-10	1.5	5	17	48	-2	7	4
Colville	818-2-2	324	48.7939	-118.7700	R-7/25-14R	mod. lim. m.g. B-HQm	R	70	1.0	33	10	28	2	4	-1
Colville	818-2-2	319	48.8130	-118.7832	R-7/25-17aR	lim. fx. Rhp w/Qvnlts, 1 py	R	30	0.4	86	16	39	6	4	1
Colville	818-2-2	316	48.7976	-118.7844	R-7/25-21R	wk. lim. m.g. Bpeg in equigran QM	R	30	1.0	28	5	5	4	1	-1
Colville	818-2-2	311	48.8045	-118.8013	R-7/25-26R	str. lim. Bschr	R	60	1.3	69	14	45	2	3	-1
Colville	818-2-2	308	48.8122	-118.8152	R-7/25-27R	wk. lim. wk. prop. f.g. fx Qmp	R	50	0.8	44	10	35	2	4	-1
Colville	818-2-2	302	48.8260	-118.8282	R-7/25-31R	lim. bleached Dcbx	R	60	0.9	15	9	9	-2	-1	-1
Colville	818-2-2	312	48.8018	-118.8230	R-7/25-37R	wk. lim. leuco dike w/M, KF, cp	R	50	0.8	29	40	30	-2	1	2
Colville	818-2-2	313	48.7994	-118.8284	R-7/25-38R	wk. lim. m.g. Gd	R	60	1.0	21	20	25	-2	-1	-1
Colville	818-2-2	333	48.7841	-118.8041	R-7/25-43R	Bgn w/calc. sil. layers, 2 py	R	-10	0.7	191	1	42	7	1	2
Colville	818-2-2	330	48.7816	-118.7819	R-7/25-46R	lim. m.g. BQm w/Qvnlts	R	20	0.8	29	10	35	5	2	-1
Colville	818-1-1	1784	48.9361	-118.0977	R-9/13-10R	hnfIs arg.-? GS, .5 py	R	50	0.8	76	12	64	9	-1	-1
Colville	818-1-1	1783	48.9369	-118.0956	R-9/13-11BR	lim. hnfIs arg.	R	100	0.6	46	15	43	7	-1	-1
Colville	818-1-1	1786	48.9356	-118.0958	R-9/13-11CR	f.g. BHDio., ? meta-vol., 1 py	R	50	0.9	185	17	46	9	-1	-1
Colville	818-1-1	1785	48.9359	-118.0939	R-9/13-12R	lim. qte.	R	60	0.1	65	5	10	5	-1	-1
Colville	818-1-1	1792	48.9340	-118.0659	R-9/13-15R	lim. ste.	R	50	0.9	83	10	60	4	3	-1
Colville	818-1-1	1802	48.9341	-118.0374	R-9/13-20R	wk. lim. f.g. Dio., ? meta-vol.	R	70	0.5	95	6	60	5	-1	-1
Colville	818-1-1	1803	48.9342	-118.0416	R-9/13-21R	sil. sh. Anp, 2 py	R	-10	0.6	89	7	147	2	1	1
Colville	818-1-1	1805	48.9361	-118.0337	R-9/13-22R	sh. prop. m.g. Dio., .5 py	R	90	0.3	69	14	24	4	3	-1
Colville	818-1-1	1806	48.9353	-118.0215	R-9/13-24R	sh. prop. m.g. Dio., 2 py	R	50	0.6	87	17	69	6	-1	-1
Colville	818-1-1	1787	48.9297	-118.1007	R-9/13-3R	lim. prop. m.g. Gd, 1 py	R	30	0.5	69	10	80	5	3	-1
Colville	817-1-4	2133	48.5168	-117.0942	R-9/15-11R	wk. lim. c.g. BQm	R	-10	0.4	25	25	39	-2	5	67
Colville	817-1-4	2134	48.5181	-117.0927	R-9/15-12R	contact m.g. BGd-c.g. Mpeg	R	-10	0.2	18	6	9	-2	3	-1
Colville	817-1-4	2144	48.5207	-117.0903	R-9/15-14R	contact m.g. BQm-c.g. Mpeg	R	30	0.1	26	5	6	-2	1	-1
Colville	817-1-4	2160	48.5334	-117.0948	R-9/15-15AR	c.g. BQm w/Q-B vn	R	-10	-0.1	25	9	14	-2	-1	1
Colville	817-1-4	2159	48.5341	-117.0979	R-9/15-16R	c.g. M-B peg	R	70	0.3	21	5	14	-2	-1	-1
Colville	817-1-4	2128	48.5159	-117.1061	R-9/15-7R	c.g. Mpeg	R	10	0.2	23	5	8	2	6	-1
Colville	817-1-4	2129	48.5157	-117.1039	R-9/15-8R	lim. sh. Gd-Qm	R	-10	0.4	24	12	35	3	1	4
Colville	817-1-														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-2	1036	48.3634	-117.4604	R-9/16-15R	contact: wk. lim. ser MQm-m.g. Mpeg	R	40	0.4	23	11	5	2	1	1
Colville	817-4-2	1033	48.3648	-117.4493	R-9/16-18R	m.g. musc-gar. leuco dike rk.	R	20	0.5	20	8	18	3	3	4
Colville	817-4-2	1032	48.3639	-117.4450	R-9/16-19R	smokey qtz-musc-gar. peg.	R	10	0.3	19	4	6	4	5	5
Colville	817-4-2	1031	48.3629	-117.4420	R-9/16-20R	c.g. smokey qtz Mpeg	R	-10	0.5	16	4	4	4	3	-1
Colville	817-4-2	1029	48.3615	-117.4355	R-9/16-21R	wk. lim. Mpeg	R	30	0.4	22	9	2	5	-1	-1
Colville	817-4-2	1017	48.3348	-117.4500	R-9/16-25R	mod. lim. ser. sch.	R	-10	0.8	55	10	51	5	9	1
Colville	817-4-2	1018	48.3364	-117.4498	R-9/16-26R	c.g. Mpeg	R	-10	0.6	27	8	5	2	5	-1
Colville	817-4-2	1022	48.3418	-117.4768	R-9/16-31R	contact: c.g. smokey qtz Mpeg-c.g. BGd	R	-10	0.7	20	4	15	2	3	-1
Colville	817-4-2	1023	48.3459	-117.4737	R-9/16-34R	c.g. mod. chl. 2MGdp	R	20	0.8	20	9	69	5	2	-1
Colville	817-4-2	1024	48.3485	-117.4839	R-9/16-36R	c.g. Mpeg	R	10	0.5	17	5	5	2	1	-1
Colville	817-4-2	1025	48.3498	-117.4910	R-9/16-37R	v.c.g. smokey qtz Mpeg	R	30	0.5	16	4	11	-2	5	1
Colville	817-4-2	1041	48.3835	-117.3896	R-9/16-7BR	wk. lim. m.g. Mpeg	R	-10	0.4	25	6	5	4	-1	2
Colville	817-4-2	1039	48.3838	-117.4259	R-9/16-8R	wk. lim. m.g. Mpeg	R	40	0.6	17	5	28	3	-1	1
Colville	818-1-2	607	48.8149	-118.2545	W-10/23-16AR	lim. sil. meta-sed. ? Arg. 1 py	R	-10	-0.1	65	-1	11	5	14	-1
Colville	818-1-1	779	48.8206	-118.2272	W-10/23-18R	c.g. 2Mpeg in Bgn	R	-10	0.1	31	-1	11	3	2	-1
Colville	817-2-4	1171	48.6404	-117.5856	W-10/25-9R	wk. prop. lim. high-mafic-UM rk, 1 py	R	-10	1.5	81	27	49	2	17	-1
Colville	817-2-4	1216	48.6887	-117.6081	W-10/26-14R	mod. lim. Gdp	R	120	0.1	30	11	24	1	25	-1
Colville	817-2-4	1215	48.6792	-117.5989	W-10/26-8R	wk. lim. Loc. lch c.q. MQm	R	20	0.1	28	22	51	4	-1	4
Colville	818-1-2	676	48.9256	-118.4210	W-10/27-10R	lim. sil. F.g. Qd, <1 py	R	50	-0.1	37	24	39	2	-1	-1
Colville	818-1-2	674	48.9182	-118.4204	W-10/27-12R	lim. Qv, 1 py in Qd	R	20	0.1	73	2	5	12	-1	-1
Colville	818-1-2	660	48.9006	-118.3904	W-10/27-17R	lim. (hem) Q-Bsch	R	-10	-0.1	34	6	19	-1	1	-1
Colville	818-1-2	741	48.9610	-118.4362	W-10/27-22R	lim. Bull Qv, (loc. lim. bxwks)	R	50	-0.1	47	-1	-1	5	-1	-1
Colville	818-1-2	740	48.9609	-118.4318	W-10/27-23R	lim. (bxwks) sil. ph. tr py	R	20	0.1	130	7	69	13	-1	-1
Colville	818-1-2	677	48.9277	-118.4222	W-10/27-9R	lim. sil. m.g. Qd, <1 py	R	20	0.5	83	12	82	5	-1	-1
Colville	817-1-4	1392	48.6954	-117.1666	W-6/24-15R	wk. lim. fol. hnfls metasd (?pgn)	R	50	0.6	30	90	45	-2	-1	-1
Colville	817-3-1	913	48.4136	-117.5768	W-6/25-3R	wk. li., mod prop m.g. MQm	R	40	1.0	18	10	56	-2	4	-1
Colville	817-3-1	928	48.4003	-117.5254	W-6/25-7R	c.g. Mpeg in 2MQm	R	10	0.9	35	10	5	5	2	-1
Colville	818-1-3	435	48.5739	-118.3564	W-7/25-1aR	c.g. Bpeg parallel fol. In BAgn	R	50	0.9	22	7	15	4	-1	4
Colville	818-1-3	434	48.5800	-118.3513	W-7/25-2aR	c.g. 2Mpeg in Bgn	R	60	0.6	20	9	5	2	-1	-1
Colville	818-1-1	1712	48.9154	-118.1703	W-9/12-12R	wk. lim. ? hy, vitric Anp	R	60	0.1	65	11	31	6	4	-1
Colville	818-1-1	1710	48.9035	-118.1532	W-9/12-32R	wk. lim vitric Dep	R	20	0.3	64	19	55	5	3	-1
Colville	818-1-1	1708	48.9038	-118.1710	W-9/12-3R	wk. lim., wk. prop vitric Dcp	R	50	1.0	170	19	37	3	1	-1
Colville	818-1-1	1709	48.9056	-118.1708	W-9/12-4R	wk. lim. lch Rhp, lim. casts after py	R	40	0.2	47	27	50	5	2	1
Colville	817-4-2	995	48.2875	-117.4945	W-9/14-10R	wk. lim. 2 Msch., sil.	R	60	1.0	24	14	100	5	3	1
Colville	817-4-2	996	48.2883	-117.4864	W-9/14-11BR	c.g. Mpeg	R	10	0.3	26	10	6	4	1	9
Colville	817-4-2	1000	48.2986	-117.4500	W-9/14-12BR	m.g. Mpeg	R	50	0.3	25	10	10	5	-1	4
Colville	817-4-2	998	48.2901	-117.4392	W-9/14-16R	wk. lim. Mpeg	R	-10	0.5	30	15	10	5	3	3
Colville	817-4-2	1002	48.2952	-117.4294	W-9/14-17R	mod. lim. chl. 2Mgn	R	110	0.6	40	8	25	5	9	1
Colville	817-4-2	1003	48.2946	-117.4252	W-9/14-18R	Q-chl. sch. lim. on fx	R	50	1.5	30	6	39	2	-2	1
Colville	817-4-2	1005	48.3014	-117.4148	W-9/14-19R	mod. lim. chl. Bgn	R	10	1.1	26	7	30	2	2	1
Colville	817-4-2	1004	48.2952	-117.4165	W-9/14-20R	mod. lim., str. chl. Bgn	R	50	0.5	6	10	33	2	4	-1
Colville	817-4-2	987	48.2669	-117.4061	W-9/14-21R	wk. lim. Mpeg	R	60	0.1	24	13	20	5	1	2
Colville	817-3-1	847	48.2987	-117.5308	W-9/14-2R	wk. lim. Bgn, .5 py	R	50	0.8	48	15	60	5	1	-1
Colville	817-3-1	850	48.2966	-117.5211	W-9/14-5R	mod. lim. Bsch, tr py, part chl.	R	70	0.7	49	18	76	3	5	-1
Colville	817-3-1	854	48.2878	-117.5020	W-9/14-8R	contact-Bpeg and lim. 2Msch	R	20	2.3	40	10	11	4	-1	2
Colville	817-4-2	994	48.2875	-117.4989	W-9/14-9AR	c.g. Mpeg	R	-10	-0.1	25	6	5	2	-1	1
Colville	817-4-1	1900	48.3486	-117.0881	W-9/15-13R	mod. prop. 2 Msch	R	-10	0.8	30	15	64	3	-1	-1
Colville	817-4-1	1905	48.3619	-117.1166	W-9/15-16R	mod. lim. 2Msch, ? hnfls	R	-10	0.6	26	16	59	-2	-1	-1
Colville	817-4-1	1906	48.3637	-117.1187	W-9/15-17R	mod. prop. 2Msch	R	-10	0.5	32	20	35	-2	-1	-1
Colville	817-4-1	1880	48.3377	-117.1293	W-9/15-1R	wk. lim. hnfls arg.	R	30	0.5	40	39	21	2	-1	1
Colville	817-4-1	1926	48.3776	-117.0996	W-9/15-21R	c.g. 2MQm, wk. lim.	R	-10	0.3	28	19	20	4	-1	-1
Colville	817-4-1	1918	48.3695	-117.0593	W-9/15-22R	m.g. Bpeg	R	-10	0.3	20	10	14	5	-1	-1
Colville	817-4-1	2002	48.4140	-117.1061	W-9/15-35R	mod. lim. 2Msch, ? hnfls	R	-10	0.6	45	31	52	5	2	2
Colville	817-4-1	1995	48.4106	-117.1153	W-9/15-38R	c.g. Qmp	R	10	0.4	18	9	31	2	-1	-1
Colville	817-4-1	1993	48.4113	-117.1227	W-9/15-39R	v.c.g. Qmp	R	-10	0.4	25	8	34	-2	-1	1
Colville	817-4-1	1881	48.3384	-117.1218	W-9/15-5R	wk. lim. hnfls sil. arg	R	20	0.5	37	46	60	-2	-1	1
Colville	817-4-3	1088	48.2182	-117.3961	W-9/16-16R	mod. lim. m.g. Mpeg	R	100	0.4	39	11	4	6	-1	2
Colville	817-4-3	1092	48.2138	-117.4164	W-9/16-18R	c.g. smokey qtz Mpeg	R	40	0.2	38	6	1	6	-1	-1
Colville	817-4-2	985	48.2573	-117.3840	W-9/16-1R	wk. lim. m.g. Mpeg	R	70	0.1	26	14	10	3	2	16
Colville	817-4-3	1103	48.2213	-117.4770	W-9/16-30R	wk. lim. m.g. Mpeg	R	50	0.3	35	6	1	5	-1	4
Colville	817-4-3	1111	48.2442	-117.4682	W-9/16-33R	m.g. Mpeg	R	40	0.2	21	9	5	5	3	1
Colville	817-4-3	1113	48.2464	-117.4770	W-9/16-38R	m.g. 2Mpeg	R	40	0.3	20	7	15	6	-1	-1
Colville	817-4-2	983	48.2515	-117.3861	W-9/16-3R	c.g. Mpeg	R	50	0.3	31	20	9	4	-1	1
Colville	817-4-2	989	48.2701	-117.4691	W-9/16-4aR	c.g. smokey qtz Mpeg	R	30	0.2	22	7	5	5	1	1
Colville	817-4-3	1091	48.2139	-117.3777	W-9/16-8R	wk. lim. c.g. Mpeg	R	90	0.4	22	10	8	3	2	1
Colville	817-4-2	1059	48.4740	-117.3223	2G-5/20-1S	Gardiner Cr.	S	-10	0.1	24	46	92	1	1	1
Colville	817-4-2	1058	48.4553	-117.3466	2G-5/20-2S	Cusick Cr.	S	-10	0.1	10	9	51	1	1	1
Colville	817-4-2	1057	48.4626	-117.3469	2G-5/20-3S	Trib. to Cusick Cr.	S	-10	0.1	7	3	43	1	1	1
Colville	817-4-2	1060	48.4913	-117.3697	2G-5/20-4S	Cusick Cr.	S	-10	0.1	21	11	51	1	1	9
Colville	817-4-2	1061	48.4910	-117.3657	2G-5/20-5S	Trib. to Cusick Cr.	S	-10	0.3	28	43	215	1	1	1
Colville	817-4-2	1056	48.4763	-117.3610	2G-5/20-6S	Cusick Cr.	S	-10	0.1	21	9	39	1	1	2
Colville	817-4-2	1053	48.4727	-117.3754	2G-5/20-7S	Trib. to Tacoma Cr.	S	-10	0.1	19	11	63	1	1	31
Colville	817-4-2	1076	48.4583	-117.3824	2G-5/20-8S	Trib. to Tacoma Cr.	S	-10	0.1	13	8	74	1	1	4
Colville	817-1-2	1454	48.7856	-117.4559	2G-5/21-10S	Cedar Cr.	S	-10	0.1	11	7	80	1	1	2
Colville	817-1-2	1455	48.7942	-117.4535	2G-5/21-11S	Lost Lake Cr.	S	-10	0.1	8	10	89	1	1	3
Colville	817-1-2	1457	48.8037	-117.4571	2G-5/21-12S	Trib. To Cedar Cr.	S	-10	0.1	13	14	82	1	1	8
Colville	817-1-2	1458	48.8165	-117.4707	2G-5/21-13S	Trib. To Cedar Cr.	S	-10	0.1	15	11	68	1	1	25
Colville	817-1-2	1456	48.7958	-117.4582	2G-5/21-14S	Cedar Cr.	S	-10	0.1	9	9	55	1	1	2
Colville	817-1-2	1464	48.7815	-117.4931	2G-5/21-15S	Trib. To Jim Cr.	S	-10	0.2	11	24	77	1	1	2
Colville	817-1-2	1463	48.7832	-117.4892	2G-5/21-16S	Trib. To Jim Cr.	S	10	0.2	12	16	78	1	1	2
Colville	817-1-2	1462	48.7905	-117.4888	2G-5/21-17S	Trib. To Jim Cr.	S	10	0.6	23	117	655	1	15	3
Colville	817-1-2	1460	48.7985	-117.4943	2G-5/21-18S	Jim Cr.	S	-10	0.2	11	39	198	1	1	2
Colville	817-1-2	1461	48.7978	-117.4993	2G-5/21-19S	Trib. To Jim Cr.	S	-10	0.1	11	39	255	1	1	3
Colville	817-1-2	1437	48.8397	-117.3717	2G-5/21-1S	Pocahontas Cr.	S	-10	0.1	21					

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ ppm
Colville	817-2-1	1607	48.8296	-117.5559	2G-5/21-23S	S. Fk. Currant Cr.	S	-10	0.1	10	12	68	1	1	1
Colville	817-2-1	1609	48.8168	-117.5393	2G-5/21-24S	S. Fk. Currant Cr.	S	-10	0.1	10	16	122	1	1	1
Colville	817-2-1	1608	48.8209	-117.5405	2G-5/21-25S	Trib. To S. Fk. Currant Cr.	S	-10	0.1	13	16	84	3	1	1
Colville	817-2-1	1606	48.8323	-117.5534	2G-5/21-26S	Trib. To S. Fk. Currant Cr.	S	-10	0.1	13	16	61	1	1	1
Colville	817-2-1	1610	48.8139	-117.5625	2G-5/21-27S	Trib. To Smackout Cr.	S	-10	0.1	21	29	131	1	1	2
Colville	817-2-1	1611	48.8125	-117.5608	2G-5/21-28S	Trib. To Smackout Cr.	S	-10	0.1	8	9	30	1	1	2
Colville	817-2-4	1233	48.7366	-117.5887	2G-5/21-29S	Meadow Cr.	S	-10	0.1	14	8	45	1	1	2
Colville	817-1-2	1435	48.8292	-117.3792	2G-5/21-2S	Wolf Cr.	S	-10	0.2	13	26	85	1	1	2
Colville	817-2-4	1232	48.7498	-117.5966	2G-5/21-30S	Trib. To Meadow Cr.	S	-10	0.1	60	16	61	1	1	1
Colville	817-2-1	1588	48.7556	-117.6039	2G-5/21-31S	Byer's Cr.	S	-10	0.1	6	6	43	1	1	1
Colville	817-2-1	1589	48.7581	-117.6114	2G-5/21-32S	Trib. To Meadow Cr.	S	10	0.1	8	7	38	1	1	2
Colville	817-2-1	1591	48.7824	-117.6263	2G-5/21-33S	Miller Cr.	S	-10	0.1	9	12	65	1	1	1
Colville	817-2-1	1592	48.7992	-117.6052	2G-5/21-34S	Trib. To Little Smackout Cr.	S	-10	0.1	8	11	49	1	1	6
Colville	817-2-1	1593	48.8009	-117.6096	2G-5/21-35S	Trib. To Little Smackout Cr.	S	-10	0.1	7	9	49	1	1	2
Colville	817-2-1	1590	48.7805	-117.6285	2G-5/21-36S	Miller Cr.	S	-10	0.1	8	14	66	1	1	1
Colville	817-2-4	1252	48.7460	-117.6498	2G-5/21-37S	Meadow Cr.	S	-10	0.1	10	5	53	1	1	2
Colville	817-2-4	1247	48.7119	-117.7039	2G-5/21-38S	Roger's Cr.	S	-10	0.1	6	11	34	1	1	1
Colville	817-2-4	1245	48.7139	-117.7410	2G-5/21-39S	Trib. To S. Fk. Deep Cr.	S	-10	0.1	10	13	56	1	1	1
Colville	817-1-2	1436	48.8133	-117.3764	2G-5/21-3S	Trib. to Pend Oreille River	S	10	0.1	16	10	70	5	1	1
Colville	817-2-4	1246	48.7063	-117.7288	2G-5/21-40S	Clinton Cr.	S	-10	0.1	10	13	43	1	1	1
Colville	817-1-2	1478	48.8124	-117.3747	2G-5/21-4S	Trib. to Pend Oreille River	S	-10	0.1	18	9	87	5	1	2
Colville	817-1-2	1424	48.7901	-117.3907	2G-5/21-5S	Sand Cr.	S	-10	0.1	14	11	75	1	1	2
Colville	817-1-2	1423	48.7669	-117.3921	2G-5/21-6S	Mickey Cr.	S	10	0.1	25	13	107	1	5	2
Colville	817-1-2	1422	48.7518	-117.3910	2G-5/21-7S	Exposure Cr.	S	-10	0.1	18	15	92	1	1	2
Colville	817-1-3	1360	48.7382	-117.3979	2G-5/21-8S	Trib. To Pend Oreille R.	S	-10	0.1	27	11	95	1	1	2
Colville	817-1-3	1330	48.7490	-117.4320	2G-5/21-9S	Cedar Cr.	S	-10	0.1	6	6	56	1	1	2
Colville	817-1-2	1475	48.9894	-117.4562	2G-5/22-11S	Trib. to Jubalee Cr.	S	10	0.6	18	25	355	1	1	2
Colville	817-1-2	1468	48.9748	-117.4525	2G-5/22-12S	Fish Cr.	S	10	0.1	21	24	96	1	1	1
Colville	817-1-2	1469	48.9770	-117.4613	2G-5/22-13S	Trib. to Fish Cr.	S	10	0.2	10	21	101	1	1	1
Colville	817-1-2	1470	48.9801	-117.4648	2G-5/22-14S	Trib. to Fish Cr.	S	-10	0.5	21	21	107	1	1	1
Colville	817-1-2	1467	48.9711	-117.4834	2G-5/22-15S	Trib. to E. Fk. Cedar Cr.	S	10	0.5	26	53	760	1	1	1
Colville	817-1-2	1466	48.9687	-117.4920	2G-5/22-16S	E. Fk. Cedar Cr.	S	-10	0.1	14	16	123	1	1	2
Colville	817-2-1	1627	48.9545	-117.5220	2G-5/22-17S	Iroquois Cr.	S	-10	0.1	18	27	100	1	1	1
Colville	817-2-1	1626	48.9485	-117.5272	2G-5/22-18S	Trib. To Iroquois Cr.	S	-10	0.2	20	20	179	1	1	1
Colville	817-2-1	1625	48.9426	-117.5216	2G-5/22-19S	Trib. To Hartbauer Cr.	S	-10	0.1	14	11	73	1	1	2
Colville	817-1-2	1443	48.8728	-117.3885	2G-5/22-1S	S. Fk. Flume Cr.	S	10	0.1	15	14	77	1	1	2
Colville	817-2-1	1624	48.9394	-117.5156	2G-5/22-20S	Hartbauer Cr.	S	-10	0.1	10	13	65	1	1	2
Colville	817-2-1	1623	48.9320	-117.5310	2G-5/22-21S	Trib. To Hartbauer Cr.	S	-10	0.1	14	16	65	1	1	1
Colville	817-2-1	1622	48.9205	-117.5364	2G-5/22-22S	Trib. To Silver Cr.	S	-10	0.2	17	13	76	1	1	1
Colville	817-2-1	1621	48.9104	-117.5475	2G-5/22-23S	Silver Cr.	S	-10	0.1	15	20	98	1	1	1
Colville	817-2-1	1619	48.9090	-117.5366	2G-5/22-24S	Silver Cr.	S	-10	0.1	11	16	64	1	1	2
Colville	817-2-1	1617	48.8848	-117.5234	2G-5/22-25S	W. Fk. Silver Cr.	S	-10	0.1	19	35	165	1	1	1
Colville	817-2-1	1620	48.9101	-117.5400	2G-5/22-26S	Trib. To N. Fk. Silver Cr.	S	-10	0.1	10	17	56	1	1	2
Colville	817-2-1	1618	48.9103	-117.5291	2G-5/22-27S	Trib. To N. Fk. Silver Cr.	S	-10	0.1	10	19	63	1	1	1
Colville	817-2-1	1616	48.8249	-117.6261	2G-5/22-28S	Smackout Cr.	S	-10	0.1	4	50	34	1	1	2
Colville	817-2-1	1615	48.8247	-117.6131	2G-5/22-29S	Trib. To Smackout Cr.	S	-10	0.1	12	15	97	1	1	4
Colville	817-1-2	1444	48.9029	-117.3856	2G-5/22-2S	Middle Fk. Flume Cr.	S	10	0.1	7	9	78	1	1	1
Colville	817-2-1	1614	48.8210	-117.6036	2G-5/22-30S	Trib. To Smackout Cr.	S	-10	0.1	8	12	60	1	1	3
Colville	817-2-1	1613	48.8165	-117.5949	2G-5/22-31S	Trib. To Smackout Cr.	S	-10	0.1	5	7	37	1	1	4
Colville	817-2-1	1598	48.7821	-117.5611	2G-5/22-32S	Smackout Cr.	S	-10	0.1	8	8	33	1	1	6
Colville	817-2-1	1597	48.7804	-117.5620	2G-5/22-33S	Trib. To Smackout Cr.	S	-10	0.1	4	6	39	1	1	10
Colville	817-2-1	1596	48.7802	-117.5676	2G-5/22-34S	Trib. To Smackout Cr.	S	-10	0.1	8	8	48	1	1	12
Colville	817-2-1	1595	48.7822	-117.5758	2G-5/22-35S	Trib. To Smackout Cr.	S	-10	0.1	6	6	43	2	1	5
Colville	817-2-1	1594	48.7816	-117.5873	2G-5/22-36S	Trib. To Smackout Cr.	S	-10	0.1	13	18	62	1	1	23
Colville	817-2-1	1599	48.7762	-117.5495	2G-5/22-37S	Trib. To Smackout Cr.	S	-10	0.1	8	9	55	1	1	13
Colville	817-2-1	1600	48.7745	-117.5356	2G-5/22-38S	Little Muddy Cr. (headwaters)	S	-10	0.1	8	12	66	1	1	15
Colville	817-2-1	1601	48.7728	-117.5299	2G-5/22-39S	Trib. To Little Muddy Cr.	S	-10	0.1	12	16	93	1	1	7
Colville	817-1-2	1445	48.9052	-117.3837	2G-5/22-3S	N. Fk. Flume Cr.	S	-10	0.1	10	11	64	1	1	1
Colville	817-2-1	1602	48.7743	-117.5261	2G-5/22-40S	Little Muddy Cr.	S	-10	0.2	19	11	83	1	1	6
Colville	817-2-1	1603	48.7776	-117.5199	2G-5/22-41S	Trib. To Little Muddy Cr.	S	-10	0.2	17	8	78	1	1	3
Colville	817-1-2	1465	48.7539	-117.4733	2G-5/22-42S	Trib. to Little Muddy Cr.	S	-10	0.1	6	3	39	1	1	5
Colville	817-1-3	1333	48.7448	-117.4731	2G-5/22-43S	Trib. To Little Muddy Cr.	S	-10	0.3	20	14	88	2	1	15
Colville	817-1-3	1332	48.7467	-117.4720	2G-5/22-44S	Trib. To Little Muddy Cr.	S	-10	0.2	10	12	58	1	1	5
Colville	817-1-2	1452	48.9338	-117.3570	2G-5/22-4S	Everett Cr.	S	-10	0.1	24	23	315	1	1	2
Colville	817-1-2	1453	48.9631	-117.3678	2G-5/22-5S	Pewee Cr.	S	-10	0.1	9	14	78	1	1	2
Colville	817-1-2	1477	48.9974	-117.3819	2G-5/22-6S	Russian Cr.	S	-10	0.3	35	12	550	1	1	1
Colville	817-1-2	1471	48.9857	-117.4280	2G-5/22-7S	Russian Cr. (headwaters)	S	-10	0.4	17	13	185	1	1	1
Colville	817-1-2	1472	48.9856	-117.4322	2G-5/22-8S	Trib. to Russian Cr.	S	-10	1.0	62	24	1350	1	1	2
Colville	817-1-2	1473	48.9867	-117.4396	2G-5/22-9S	Jubalee Cr.	S	-10	0.4	38	20	2900	1	1	2
Colville	817-1-2	1474	48.9884	-117.4501	2G-5/22-10S	Trib. to Jubalee Cr.	S	-10	0.5	30	37	655	1	1	1
Colville	817-1-2	1446	48.8926	-117.3264	2G-5/23-11S	Threemile Cr.	S	-10	0.2	21	34	183	1	1	3
Colville	817-1-2	1451	48.9705	-117.3088	2G-5/23-1S	Lime Cr.	S	-10	0.4	10	42	97	1	1	1
Colville	817-1-1	1587	48.9766	-117.1790	2G-5/23-2S	Lead Cr.	S	-10	0.2	18	20	78	1	1	10
Colville	817-1-1	1586	48.9686	-117.1931	2G-5/23-3S	Slate Cr.	S	-10	0.1	21	16	125	1	1	5
Colville	817-1-1	1585	48.9521	-117.2139	2G-5/23-4S	Slate Cr.	S	-10	0.1	20	32	410	1	1	2
Colville	817-1-1	1584	48.9502	-117.2134	2G-5/23-5S	S. Fk. Slate Cr.	S	-10	0.1	18	19	148	1	1	3
Colville	817-1-1	1583	48.9582	-117.2400	2G-5/23-6S	Styx Cr.	S	-10	0.1	13	17	85	1	1	2
Colville	817-1-2	1449	48.9423	-117.2814	2G-5/23-7S	Uncas Gulch Cr.	S	-10	0.1	12	16	84	1	1	3
Colville	817-1-2	1450	48.9448	-117.2812	2G-5/23-8S	Slate Cr.	S	-10	0.1	9	20	250	1	1	3
Colville	817-1-2	1448	48.9403	-117.2947	2G-5/23-9S	Slumber Cr.	S	-10	0.3	11	18	196	1	1	2
Colville	817-1-2	1447	48.9288	-117.3057	2G-5/23-10S	Slate Cr.	S	-10	0.1	12	14	163	1	1	3
Colville	817-1-2	1425	48.7893	-117.2779	2G-5/24-10S	Noisy Cr.	S	10	0.2	27	31	91	1	4	2
Colville	817-1-2	1417	48.7680	-117.2942	2G-5/24-11S	Harvey Cr.	S	-10	0.1	21	8	54	1	1	2
Colville	817-1-2	1416	48.7641	-117.2960	2G-5/24-12S	Paupac Cr.	S	-10	0.1	34	8	96	1	1	5
Colville	817-1-2	1418	48.7677	-117.2861	2G-5/24-13S	Rocky Fork	S								

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-1-2	1421	48.7658	-117.2318	2G-5/24-16S	Trib. To Harvey Cr.	S	-10	0.2	30	13	68	1	1	1
Colville	817-1-1	1483	48.7641	-117.2393	2G-5/24-17S	Trib. to Harvey Cr.	S	-10	0.1	45	12	65	11	1	1
Colville	817-1-1	1482	48.7579	-117.2316	2G-5/24-18S	Trib. to Harvey Cr.	S	-10	0.1	53	10	52	1	1	1
Colville	817-1-1	1480	48.7509	-117.2146	2G-5/24-19S	Trib. to Harvey Cr.	S	-10	0.1	24	12	41	1	1	1
Colville	817-1-2	1428	48.8077	-117.3060	2G-5/24-1S	Trib. To Sullivan Cr.	S	-10	0.1	23	15	69	4	1	5
Colville	817-1-1	1479	48.7501	-117.1948	2G-5/24-20S	Middle Fk. Harvey Cr.	S	-10	0.1	26	8	66	4	1	1
Colville	817-1-1	1484	48.7676	-117.1935	2G-5/24-21S	Trib. to N. Fk. Harvey Cr.	S	-10	0.1	23	11	55	4	1	2
Colville	817-1-1	1485	48.7706	-117.1928	2G-5/24-22S	Trib. to N. Fk. Harvey Cr.	S	-10	0.1	17	10	52	1	1	2
Colville	817-1-1	1487	48.7764	-117.2025	2G-5/24-23S	Trib. to N. Fk. Harvey Cr.	S	-10	0.1	19	11	58	3	1	2
Colville	817-1-1	1488	48.7772	-117.2059	2G-5/24-24S	Trib. to N. Fk. Harvey Cr.	S	-10	0.1	18	8	64	1	1	4
Colville	817-1-1	1486	48.7759	-117.1936	2G-5/24-25S	N. Fk. Harvey Cr.	S	-10	0.1	30	8	65	1	4	2
Colville	817-1-4	1394	48.7462	-117.2067	2G-5/24-26S	Harvey Cr.	S	-10	0.1	18	17	80	1	5	5
Colville	817-1-1	1481	48.7554	-117.2276	2G-5/24-27S	Harvey Cr.	S	-10	0.1	14	8	48	1	1	2
Colville	817-1-2	1415	48.7503	-117.3420	2G-5/24-28S	Maitlen Cr.	S	-10	0.1	18	14	25	1	1	1
Colville	817-1-1	1522	48.8237	-117.2338	2G-5/24-29S	John's Cr.	S	-10	0.1	18	13	55	1	1	2
Colville	817-1-2	1434	48.8217	-117.3197	2G-5/24-2S	Trib. To Pocahontas Cr.	S	-10	0.1	20	14	79	2	1	4
Colville	817-1-1	1521	48.8238	-117.2377	2G-5/24-30S	Trib. to John's Cr.	S	10	0.1	16	7	44	1	1	2
Colville	817-1-1	1520	48.8227	-117.2447	2G-5/24-31S	Canto Gulch Cr.	S	-10	0.1	12	10	42	1	1	2
Colville	817-1-1	1519	48.8207	-117.2409	2G-5/24-32S	Trib. to John's Cr.	S	-10	0.1	27	5	44	1	1	1
Colville	817-1-1	1518	48.8171	-117.2319	2G-5/24-33S	Trib. to John's Cr.	S	-10	0.1	16	13	37	1	1	1
Colville	817-1-1	1517	48.8158	-117.2262	2G-5/24-34S	John's Cr.	S	-10	0.1	11	8	37	1	1	1
Colville	817-1-1	1516	48.8074	-117.2233	2G-5/24-35S	Trib. to John's Cr.	S	-10	0.1	20	11	67	1	1	1
Colville	817-1-1	1515	48.8058	-117.2270	2G-5/24-36S	Trib. to John's Cr.	S	-10	0.1	29	11	58	3	1	1
Colville	817-1-1	1514	48.8060	-117.2295	2G-5/24-37S	Trib. to John's Cr.	S	-10	0.1	24	11	82	1	1	1
Colville	817-1-1	1513	48.8051	-117.2328	2G-5/24-38S	John's Cr. (headwaters)	S	-10	0.1	23	28	51	3	1	2
Colville	817-1-1	1533	48.8180	-117.2152	2G-5/24-39S	Fetus Cr.	S	-10	0.2	13	17	60	1	1	3
Colville	817-1-2	1433	48.8202	-117.3319	2G-5/24-3S	Trib. To Pocahontas Cr.	S	-10	0.1	21	11	76	1	1	3
Colville	817-1-1	1532	48.8154	-117.2077	2G-5/24-40S	Trib. to Pass Cr.	S	-10	0.4	19	15	49	1	1	16
Colville	817-1-1	1531	48.8110	-117.2037	2G-5/24-41S	Trib. to Pass Cr.	S	-10	0.1	18	24	63	3	1	2
Colville	817-1-1	1530	48.8068	-117.2019	2G-5/24-42S	Grease Cr.	S	-10	0.1	29	15	63	2	1	1
Colville	817-1-1	1540	48.8393	-117.1851	2G-5/24-43S	Thor Cr.	S	-10	0.1	17	14	52	1	1	1
Colville	817-1-1	1537	48.8276	-117.1956	2G-5/24-44S	Trib. to Pass Cr.	S	-10	0.2	28	17	64	1	1	7
Colville	817-1-1	1536	48.8196	-117.1852	2G-5/24-45S	Trib. to Pass Cr.	S	-10	0.1	32	13	59	1	1	2
Colville	817-1-1	1535	48.8181	-117.1829	2G-5/24-46S	Trib. to Pass Cr.	S	-10	0.1	19	13	50	3	1	1
Colville	817-1-2	1432	48.8197	-117.3365	2G-5/24-4S	Trib. To Pocahontas Cr.	S	-10	0.1	17	10	70	1	1	2
Colville	817-1-2	1431	48.8187	-117.3387	2G-5/24-5S	Trib. To Pocahontas Cr.	S	-10	0.2	32	14	87	1	1	11
Colville	817-1-2	1430	48.8109	-117.3304	2G-5/24-6S	Trib. To Sand Cr.	S	-10	0.3	22	21	130	2	1	2
Colville	817-1-2	1429	48.8145	-117.3045	2G-5/24-7S	Trib. To Sullivan Lk.	S	-10	0.2	16	13	43	1	1	3
Colville	817-1-2	1427	48.7969	-117.2986	2G-5/24-8S	Trib. To Sullivan Lk.	S	-10	0.2	8	4	19	1	1	1
Colville	817-1-2	1426	48.7912	-117.2955	2G-5/24-9S	Trib. To Sullivan Lk.	S	-10	0.2	17	12	88	1	1	2
Colville	817-1-1	1557	48.8505	-117.2083	2G-5/25-10S	Trib. to Sullivan Cr.	S	-10	0.1	34	8	39	1	1	1
Colville	817-1-1	1559	48.8665	-117.2045	2G-5/25-11S	Totem Gulch Cr.	S	-10	0.1	25	17	44	1	1	1
Colville	817-1-1	1564	48.8747	-117.1929	2G-5/25-12S	Rainy Cr.	S	-10	0.1	21	18	48	1	1	1
Colville	817-1-1	1565	48.8816	-117.1866	2G-5/25-13S	Trib. To Upper Kinyon Cr.	S	-10	0.1	21	22	38	1	1	1
Colville	817-1-1	1566	48.8844	-117.1826	2G-5/25-14S	Trib. To Upper Kinyon Cr.	S	-10	0.1	35	26	57	1	1	1
Colville	817-1-1	1567	48.8853	-117.1776	2G-5/25-15S	Trib. to Upper Kinyon Cr.	S	10	0.1	26	16	57	1	1	1
Colville	817-1-1	1575	48.9107	-117.1538	2G-5/25-16S	Upper Gypsy Cr.	S	-10	0.1	23	16	58	1	1	1
Colville	817-1-1	1576	48.9133	-117.1452	2G-5/25-17S	Trib. To Upper Gypsy Cr.	S	-10	0.1	19	18	52	3	1	1
Colville	817-1-1	1574	48.9032	-117.1597	2G-5/25-18S	W. Branch Gypsy Cr.	S	-10	0.1	11	23	48	1	1	1
Colville	817-1-1	1573	48.9019	-117.1607	2G-5/25-19S	Trib. to W. Branch Gypsy Cr.	S	-10	0.1	14	17	55	1	1	1
Colville	817-1-2	1442	48.8605	-117.3257	2G-5/25-1S	N. Fk. Sullivan Cr.	S	-10	0.1	15	17	91	1	1	1
Colville	817-1-1	1572	48.8938	-117.1710	2G-5/25-20S	Smart Cr.	S	10	0.1	21	18	52	1	1	3
Colville	817-1-1	1569	48.8851	-117.1641	2G-5/25-21S	Copper Cr.	S	-10	0.1	36	20	72	1	1	2
Colville	817-1-1	1570	48.8693	-117.1515	2G-5/25-22S	Copper Cr.	S	-10	0.1	63	10	79	1	1	1
Colville	817-1-1	1571	48.8717	-117.1442	2G-5/25-23S	Gypsy Cr.	S	-10	0.1	56	9	65	2	1	1
Colville	817-1-1	1582	48.9162	-117.0894	2G-5/25-24S	Deemer Cr.	S	-10	0.1	64	10	78	1	1	1
Colville	817-1-1	1580	48.9070	-117.0750	2G-5/25-25S	Sullivan Cr.	S	-10	0.1	55	12	81	1	1	1
Colville	817-1-1	1579	48.8950	-117.0819	2G-5/25-26S	Trib. to Sullivan Cr.	S	-10	0.1	15	13	38	2	1	2
Colville	817-1-1	1578	48.8925	-117.0932	2G-5/25-27S	Trib. to Sullivan Cr.	S	-10	0.1	49	25	91	1	1	2
Colville	817-1-2	1441	48.8594	-117.3011	2G-5/25-2S	Trib. To Sullivan Cr.	S	-10	0.1	16	51	215	1	1	3
Colville	817-1-2	1440	48.8573	-117.2916	2G-5/25-3S	Elk Cr.	S	-10	0.1	12	37	145	1	1	1
Colville	817-1-2	1439	48.8483	-117.2772	2G-5/25-4S	Trib. To Sullivan Cr.	S	-10	0.1	72	23	122	1	1	1
Colville	817-1-1	1553	48.8636	-117.2293	2G-5/25-5S	Trib. to Lookout Cr.	S	-10	0.1	9	11	19	1	1	1
Colville	817-1-1	1552	48.8645	-117.2313	2G-5/25-6S	Lookout Cr.	S	-10	0.1	10	10	36	1	1	1
Colville	817-1-1	1551	48.8618	-117.2382	2G-5/25-7S	Lookout Cr.	S	-10	0.1	12	7	37	1	1	1
Colville	817-1-1	1554	48.8495	-117.2333	2G-5/25-8S	Lookout Cr.	S	-10	0.1	11	15	66	1	1	1
Colville	817-1-1	1555	48.8526	-117.2199	2G-5/25-9S	Cascade Cr.	S	10	0.1	23	11	70	1	1	1
Colville	817-1-1	1562	48.8476	-117.1719	2G-5/26-10S	Stoney Cr.	S	20	0.1	16	24	51	1	1	2
Colville	817-1-1	1547	48.8509	-117.1402	2G-5/26-11S	Fireline Cr.	S	-10	0.2	26	31	50	1	1	10
Colville	817-1-1	1550	48.8577	-117.1107	2G-5/26-12S	Mankato Cr. (as shown on map)	S	-10	0.1	17	15	84	1	1	4
Colville	817-1-1	1549	48.8547	-117.1172	2G-5/26-13S	Mankato Cr. (sign)	S	-10	0.1	26	21	81	1	1	2
Colville	817-1-1	1548	48.8560	-117.1283	2G-5/26-14S	Trib. to Mankato Cr.	S	10	0.1	22	16	61	1	1	3
Colville	817-1-1	1546	48.8396	-117.1458	2G-5/26-15S	Jack Cr.	S	-10	0.1	23	33	67	1	1	2
Colville	817-1-1	1545	48.8301	-117.1270	2G-5/26-16S	Ace Cr.	S	-10	0.1	14	14	58	1	1	3
Colville	817-1-1	1544	48.8261	-117.1314	2G-5/26-17S	Stoney Cr.	S	-10	0.1	15	15	70	1	1	2
Colville	817-1-1	1542	48.8229	-117.1471	2G-5/26-18S	S. Fk. Stoney Cr.	S	-10	0.1	18	18	71	1	1	1
Colville	817-1-1	1541	48.8231	-117.1502	2G-5/26-19S	Trib. To S. Fk. Stoney Cr.	S	-10	0.1	14	38	54	1	1	3
Colville	817-1-2	1438	48.8328	-117.2732	2G-5/26-1S	Hall Cr.	S	-10	0.1	16	25	70	1	1	2
Colville	817-1-1	1543	48.8327	-117.1594	2G-5/26-20S	Queen Cr.	S	20	0.1	31	26	54	1	1	2
Colville	817-1-1	1538	48.8325	-117.1747	2G-5/26-21S	Thor Cr. (on map)-marked Queen Cr.-sign	S	-10	0.1	21	20	49	1	1	2
Colville	817-1-1	1539	48.8331	-117.1837	2G-5/26-22S	Trib. To Thor Cr.	S	-10	0.1	29	24	45	1	1	3
Colville	817-1-1	1523	48.8003	-117.1409	2G-5/26-23S	Pass Cr.	S	-10	0.1	27	16	75	1	1	1
Colville	817-1-1	1524	48.7976	-117.1463	2G-5/26-24S	Last Chance Cabin Cr.	S	-10	0.1	31	24	89	1	1	4
Colville	817-1-1	1525	48.7952	-117.1576	2G-5/26-25S	Trib. To Pass Cr.	S	-10	0.1	31	11	68	1	1	2
Colville	817-1-1	1526	48.7935	-117.1841	2G-5/26-26S	Gypo Cr.									

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-1-1	1529	48.8048	-117.1939	2G-5/26-29S	Trib. To Pass Cr.	S	-10	0.1	44	15	75	1	1	1
Colville	817-1-1	1556	48.8384	-117.2131	2G-5/26-2S	Cascade Cr.	S	-10	0.1	11	11	28	1	1	3
Colville	817-1-1	1534	48.8330	-117.2189	2G-5/26-30S	Pass Cr.	S	-10	0.1	19	12	48	1	1	1
Colville	817-1-1	1563	48.8504	-117.1733	2G-5/26-3S	Rainy Cr.	S	-10	0.1	38	10	61	1	1	1
Colville	817-1-1	1558	48.8432	-117.2053	2G-5/26-4S	Trib. to Sullivan Cr.	S	40	0.1	15	10	41	1	1	2
Colville	817-1-1	1560	48.8451	-117.1907	2G-5/26-5S	Totem Gulch Cr.	S	-10	0.1	14	10	40	1	1	1
Colville	817-1-1	1568	48.8630	-117.1602	2G-5/26-6S	Kinyon Cr.	S	-10	0.1	41	11	62	1	1	1
Colville	817-1-1	1577	48.8865	-117.1005	2G-5/26-7S	Trib. to Sullivan Cr.	S	-10	0.3	63	14	85	1	1	2
Colville	817-1-1	1581	48.9082	-117.0878	2G-5/26-8S	Leola Cr.	S	-10	0.1	55	9	71	1	1	2
Colville	817-1-1	1561	48.8466	-117.1801	2G-5/26-9S	Sullivan Cr.	S	-10	0.1	38	198	63	1	1	1
Colville	817-1-1	1512	48.8246	-117.0676	2G-5/27-10S	Helmer Cr.	S	-10	0.1	24	14	72	1	1	2
Colville	817-1-1	1511	48.8199	-117.0553	2G-5/27-11S	Trib. to Gold Cr.	S	-10	0.1	29	10	74	1	1	1
Colville	817-1-1	1510	48.8160	-117.0503	2G-5/27-12S	Trib. to Gold Cr.	S	-10	0.1	27	12	77	1	1	3
Colville	817-1-1	1509	48.8133	-117.0370	2G-5/27-13S	Trib. to Gold Cr.	S	-10	0.1	32	11	80	1	1	4
Colville	817-1-1	1502	48.7935	-117.0515	2G-5/27-14S	Trib. to Muskegon Cr.	S	-10	0.1	16	7	54	1	1	5
Colville	817-1-1	1501	48.7905	-117.0546	2G-5/27-15S	Trib. to Muskegon Cr.	S	-10	0.4	15	19	230	1	8	69
Colville	817-1-1	1492	48.7872	-117.0715	2G-5/27-16S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	16	13	75	1	10	4
Colville	817-1-1	1496	48.7857	-117.1105	2G-5/27-17S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	20	10	65	1	5	1
Colville	817-1-1	1497	48.7875	-117.1112	2G-5/27-18S	N. Fk. Granite Cr.	S	-10	0.1	24	11	64	1	1	2
Colville	817-1-1	1495	48.7875	-117.1058	2G-5/27-19S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	30	16	72	1	1	1
Colville	817-1-1	1489	48.7658	-117.0627	2G-5/27-1S	N. Fk. Granite Cr.	S	-10	0.1	27	9	70	1	3	3
Colville	817-1-1	1494	48.7873	-117.0909	2G-5/27-20S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	32	24	80	1	1	2
Colville	817-1-1	1493	48.7892	-117.0813	2G-5/27-21S	Trib. to N. Fk. Granite Cr.	S	-10	0.2	34	18	160	1	1	1
Colville	817-1-1	1500	48.7839	-117.0508	2G-5/27-22S	Upper Muskegon Cr.	S	-10	0.3	14	13	95	1	1	23
Colville	817-1-1	1490	48.7733	-117.0696	2G-5/27-23S	Trib. to N. Fk. Granite Cr.	S	-10	0.2	13	22	118	1	1	90
Colville	817-1-1	1491	48.7781	-117.0770	2G-5/27-24S	Willow Cr.	S	-10	0.1	14	13	78	1	1	2
Colville	817-1-1	1498	48.7670	-117.0584	2G-5/27-2S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	6	11	40	1	2	7
Colville	817-1-1	1499	48.7712	-117.0482	2G-5/27-3S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	9	34	45	1	7	3
Colville	817-1-1	1503	48.7925	-117.0375	2G-5/27-4S	Trib. to Muskegon Cr.	S	-10	0.1	12	11	64	1	1	13
Colville	817-1-1	1504	48.7941	-117.0401	2G-5/27-5S	Muskegon Cr.	S	-10	0.1	7	7	48	1	1	28
Colville	817-1-1	1505	48.8051	-117.0413	2G-5/27-6S	Trib. to Gold Cr.	S	-10	0.1	13	13	87	1	1	12
Colville	817-1-1	1506	48.8051	-117.0467	2G-5/27-7S	Trib. to Gold Cr.	S	-10	0.1	11	7	35	11	1	3
Colville	817-1-1	1507	48.8084	-117.0598	2G-5/27-8S	Hemlock Cr.	S	-10	0.1	24	11	69	1	5	2
Colville	817-1-1	1508	48.8193	-117.0738	2G-5/27-9S	Gold Cr.	S	-10	0.1	28	14	68	1	1	1
Colville	817-4-3	1082	48.1865	-117.3667	2G-5/28-1S	S. Fk. Calispell Cr.	S	-10	0.1	5	9	47	1	2	10
Colville	817-4-3	1083	48.1898	-117.3678	2G-5/28-2S	Trib. to S. Fk. Calispell Cr.	S	20	0.1	19	11	83	1	1	5
Colville	817-4-3	1081	48.1415	-117.3761	2G-5/28-3S	Trib. to Heel Cr.	S	-10	0.1	8	7	120	1	1	2
Colville	817-4-3	1080	48.1450	-117.3871	2G-5/28-4S	Trib. to Heel Cr.	S	-10	0.1	9	9	74	1	1	2
Colville	817-4-3	1079	48.1437	-117.3930	2G-5/28-5S	Heel Cr.	S	-10	0.1	4	4	52	1	1	3
Colville	817-4-3	1078	48.1237	-117.4177	2G-5/28-6S	Trib. to Buck Cr.	S	-10	0.1	2	4	36	1	1	2
Colville	817-3-4	972	48.1714	-117.5560	2G-5/28-7S	Upper Grouse Cr. (above Nelson Lk.)	S	-10	0.1	8	16	115	1	1	4
Colville	817-3-4	973	48.1746	-117.5347	2G-5/28-8S	Trib. to Upper Grouse Cr.	S	-10	0.1	14	18	190	1	1	2
Colville	817-4-3	1114	48.2450	-117.4886	2G-5/29-10S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	23	27	158	1	1	3
Colville	817-4-3	1097	48.2158	-117.4923	2G-5/29-11S	Middle Fk. Calispell Cr.	S	-10	0.1	14	9	78	1	1	2
Colville	817-3-4	978	48.2139	-117.5242	2G-5/29-12S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	18	21	230	1	15	1
Colville	817-4-3	1096	48.2075	-117.4987	2G-5/29-13S	Trib. to Middle Fk. Calispell Cr.	S	10	0.1	18	12	100	1	10	1
Colville	817-4-3	1095	48.1994	-117.4882	2G-5/29-14S	Trib. to Buck Cr.	S	-10	0.1	4	6	30	1	1	2
Colville	817-3-1	817	48.2669	-117.6180	2G-5/29-1S	Outlet from Horseshoe Lk. (Sherwood Cr.)	S	-10	0.1	10	4	21	1	1	1
Colville	817-3-4	976	48.2251	-117.5765	2G-5/29-2S	Cottonwood Cr.	S	-10	0.1	7	9	50	1	1	2
Colville	817-3-4	977	48.2320	-117.5744	2G-5/29-3S	Cottonwood Cr.	S	-10	0.1	6	7	67	1	1	1
Colville	817-3-1	818	48.2731	-117.5629	2G-5/29-4S	N. Fk. Calispell Cr.	S	-10	0.1	9	14	76	1	1	1
Colville	817-3-1	819	48.2748	-117.5613	2G-5/29-5S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	10	15	64	1	1	2
Colville	817-3-4	980	48.2382	-117.5063	2G-5/29-6S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.2	8	19	78	1	1	2
Colville	817-3-4	981	48.2401	-117.5058	2G-5/29-7S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	11	10	55	1	1	1
Colville	817-3-4	982	48.2468	-117.5039	2G-5/29-8S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	19	11	100	1	1	1
Colville	817-4-3	1117	48.2490	-117.4987	2G-5/29-9S	Trib. to Middle Fk. Calispell Cr.	S	10	0.1	16	12	85	1	1	2
Colville	817-3-1	887	48.4150	-117.6992	2G-5/31-10S	Nofs Cr. (Trib. to Bayley Cr.)	S	-10	0.1	52	15	83	1	1	1
Colville	817-3-1	888	48.4162	-117.7079	2G-5/31-11S	Nofs Cr. (Trib. to Bayley Cr.)	S	-10	0.1	61	7	90	1	1	1
Colville	817-3-1	885	48.4201	-117.6743	2G-5/31-12S	Trib. to Bayley Cr.	S	-10	0.1	18	6	55	1	1	1
Colville	817-3-1	875	48.3725	-117.7194	2G-5/31-13S	Trib. to Leslie Cr.	S	-10	0.1	14	10	57	1	1	1
Colville	817-3-1	876	48.3842	-117.7247	2G-5/31-14S	Trib. to Leslie Cr.	S	-10	0.1	16	8	48	1	1	1
Colville	817-3-1	877	48.3885	-117.7234	2G-5/31-15S	Trib. to Leslie Cr.	S	-10	0.1	27	6	53	1	1	1
Colville	817-3-1	878	48.3946	-117.7201	2G-5/31-16S	Leslie Cr.	S	-10	0.1	35	4	65	1	1	1
Colville	817-3-1	879	48.3963	-117.7182	2G-5/31-17S	Trib. to Leslie Cr.	S	-10	0.1	73	13	74	1	1	3
Colville	817-3-1	889	48.4168	-117.7189	2G-5/31-18S	Trib. to Nofs Cr.	S	-10	0.1	31	10	75	1	1	2
Colville	817-3-1	890	48.4233	-117.7191	2G-5/31-19S	Trib. to Nofs Cr.	S	-10	0.1	82	21	65	1	1	1
Colville	817-3-4	974	48.1969	-117.5762	2G-5/31-1S	Cottonwood Cr.	S	-10	0.1	22	22	105	1	1	3
Colville	817-3-2	958	48.3477	-117.7861	2G-5/31-20S	Trib. to Blue Cr.	S	-10	0.1	61	10	88	1	1	2
Colville	817-3-2	959	48.3508	-117.7816	2G-5/31-21S	Trib. to Blue Cr.	S	-10	0.1	26	4	51	1	10	2
Colville	817-3-2	960	48.3642	-117.7606	2G-5/31-22S	Trib. to N. Fk. Chewelah Cr.	S	10	0.1	21	11	170	1	1	2
Colville	817-3-2	961	48.3679	-117.7608	2G-5/31-23S	Trib. to N. Fk. Chewelah Cr.	S	-10	0.1	14	6	38	1	10	3
Colville	817-3-2	962	48.3688	-117.7791	2G-5/31-24S	Trib. to Addy Cr.	S	-10	0.1	16	7	59	1	1	2
Colville	817-3-2	963	48.3731	-117.7860	2G-5/31-25S	Trib. to Addy Cr.	S	-10	0.1	18	6	50	1	1	1
Colville	817-3-2	957	48.3330	-117.7793	2G-5/31-26S	Trib. to Blue Cr.	S	-10	0.1	10	1	38	1	1	1
Colville	817-3-4	975	48.2080	-117.5662	2G-5/31-2S	Trib. to Cottonwood Cr.	S	-10	0.1	5	3	7	1	1	1
Colville	817-3-1	895	48.3714	-117.6669	2G-5/31-3S	Trib. to N. Fk. Chewelah Cr.	S	-10	0.1	9	3	76	1	1	2
Colville	817-3-1	893	48.3601	-117.6840	2G-5/31-4S	Trib. to N. Fk. Chewelah Cr.	S	-10	0.1	17	4	78	1	1	4
Colville	817-3-1	896	48.3757	-117.6638	2G-5/31-5S	N. Fk. Chewelah Cr.	S	-10	0.1	4	1	33	1	1	4
Colville	817-3-1	881	48.3859	-117.6868	2G-5/31-6S	Bayley Cr.	S	-10	0.1	28	7	51	1	1	37
Colville	817-3-1	884	48.3997	-117.6892	2G-5/31-7S	Nofs Cr. (Trib. to Bayley Cr.)	S	20	0.1	15	13	43	1	1	2
Colville	817-3-1	883	48.3982	-117.6911	2G-5/31-8S	Trib. to Bayley Cr.	S	10	0.1	19	12	46	1	1	2
Colville	817-3-1	886	48.4092	-117.6924	2G-5/31-9S	Nofs Cr. (Trib. to Bayley Cr.)	S	-10	0.1	36	22	80	1	1	1
Colville	817-2-4	1153	48.6299	-117.6505	2G-6/1-10S	Bestrom Cr.	S	-10	0.1	17	9	68	1	1	1
Colville	817-2-4	1152	48.6405	-117.6439	2G-6/1-11S	Trib. To Bestrom Cr.	S	-10	0.1	18	21	90	1	1	1
Colville	817-														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-2-4	1151	48.6458	-117.6390	2G-6/1-15S	Trib. To Bestrom Cr.	S	-10	0.1	16	16	80	1	1	2
Colville	817-2-4	1195	48.6560	-117.6481	2G-6/1-16S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	18	14	66	1	1	1
Colville	817-2-4	1237	48.6800	-117.6846	2G-6/1-17S	Trib. To N. Fk. Mill Cr.	S	-10	0.1	10	17	56	1	1	2
Colville	817-2-4	1241	48.6913	-117.7017	2G-6/1-18S	N. Fk. Mill Cr.	S	-10	0.1	11	11	62	1	1	2
Colville	817-2-4	1242	48.6897	-117.7031	2G-6/1-19S	Trib. To N. Fk. Mill Cr.	S	-10	0.1	15	11	69	1	1	1
Colville	817-2-3	1255	48.6193	-117.7606	2G-6/1-1S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	11	8	220	1	1	2
Colville	817-2-4	1240	48.7015	-117.6873	2G-6/1-20S	Rabbit Cr.	S	-10	0.1	11	13	92	1	1	2
Colville	817-2-4	1239	48.6949	-117.6767	2G-6/1-21S	Rabbit Cr.	S	-10	0.1	11	12	58	1	1	2
Colville	817-2-4	1238	48.6921	-117.6650	2G-6/1-22S	Rabbit Cr.	S	-10	0.1	27	23	84	1	1	9
Colville	817-2-4	1186	48.6720	-117.7006	2G-6/1-23S	Smith Cr.	S	-10	0.1	12	23	110	1	1	1
Colville	817-2-4	1187	48.6687	-117.6898	2G-6/1-24S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	12	8	55	1	1	1
Colville	817-2-4	1188	48.6676	-117.6872	2G-6/1-25S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	11	13	70	1	1	2
Colville	817-2-4	1199	48.6627	-117.6893	2G-6/1-26S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	11	7	67	1	1	2
Colville	817-2-3	1256	48.6223	-117.7527	2G-6/1-2S	S. Fk. Mill Cr.	S	-10	0.1	9	5	68	1	1	1
Colville	817-2-3	1257	48.6241	-117.7548	2G-6/1-3S	Middle Fk. Mill Cr.	S	-10	0.1	8	6	50	1	1	1
Colville	817-2-4	1146	48.6203	-117.7431	2G-6/1-4S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	13	8	60	1	1	2
Colville	817-2-4	1147	48.6181	-117.7242	2G-6/1-5S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	13	7	66	1	1	1
Colville	817-2-4	1148	48.6173	-117.7185	2G-6/1-6S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	16	9	70	1	1	1
Colville	818-1-2	539	48.7516	-118.2529	2G-6/17-1S	Trib. To S. Fk. Boulder Cr.	S	-10	0.1	8	2	28	1	1	3
Colville	818-1-3	341	48.7477	-118.2593	2G-6/17-2S	Trib. To S. Fk. Boulder Cr.	S	-10	0.1	8	4	38	1	1	3
Colville	818-1-3	342	48.7463	-118.2660	2G-6/17-3S	Trib. To S. Fk. Boulder Cr.	S	-10	0.1	11	5	34	1	1	7
Colville	817-2-4	1149	48.6135	-117.7132	2G-6/1-7S	Kegel Cr.	S	-10	0.1	12	5	54	1	1	1
Colville	817-2-4	1155	48.6169	-117.6694	2G-6/1-8S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	15	7	50	1	1	2
Colville	817-2-4	1154	48.6259	-117.6558	2G-6/1-9S	Trib. To Bestrom Cr.	S	-10	0.1	22	12	60	1	1	1
Colville	817-2-4	1181	48.6281	-117.7484	2G-6/2-10S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	13	3	40	1	1	2
Colville	817-2-3	1258	48.6356	-117.7828	2G-6/2-11S	Jumpoff Joe Cr.	S	-10	0.1	11	10	63	1	1	2
Colville	817-2-3	1259	48.6600	-117.7707	2G-6/2-12S	Strauss Cr.	S	-10	0.1	9	6	48	1	1	2
Colville	817-2-3	1260	48.6623	-117.7751	2G-6/2-13S	Trib. To Strauss Cr.	S	-10	0.1	12	4	48	1	1	2
Colville	817-2-3	1262	48.6675	-117.7820	2G-6/2-14S	Trib. To Strauss Cr.	S	-10	0.1	8	2	42	1	1	1
Colville	817-2-3	1261	48.6663	-117.7846	2G-6/2-15S	Strauss Cr.	S	-10	0.1	10	14	61	1	1	2
Colville	817-2-3	1263	48.6730	-117.7811	2G-6/2-16S	Trib. To Strauss Cr.	S	-10	0.1	12	6	47	1	1	1
Colville	817-2-3	1266	48.6958	-117.7831	2G-6/2-17S	Marble Cr.	S	-10	0.1	9	8	48	1	1	2
Colville	817-2-3	1268	48.6995	-117.7911	2G-6/2-18S	Marble Cr.	S	-10	0.1	17	40	130	1	1	5
Colville	817-2-3	1267	48.6981	-117.7927	2G-6/2-19S	Trib. To Marble Cr.	S	-10	0.1	9	6	40	1	1	3
Colville	817-2-4	1190	48.6529	-117.6824	2G-6/2-1S	Jacobson Cr.	S	-10	0.1	11	9	66	1	1	2
Colville	817-2-3	1269	48.7000	-117.7799	2G-6/2-20S	Trib. To Marble Cr.	S	-10	0.1	10	12	50	1	1	3
Colville	817-2-3	1264	48.6829	-117.7778	2G-6/2-21S	Trib. To Strauss Cr.	S	-10	0.1	18	13	77	1	1	2
Colville	817-2-3	1265	48.6772	-117.7582	2G-6/2-22S	Marble Cr.	S	-10	0.1	6	9	55	1	1	3
Colville	817-2-4	1243	48.6870	-117.7241	2G-6/2-23S	Trib. To N. Fk. Mill Cr.	S	-10	0.1	8	2	45	1	1	1
Colville	817-2-4	1253	48.6914	-117.7510	2G-6/2-24S	Cy Cr.	S	-10	0.1	7	5	130	1	1	2
Colville	817-2-4	1244	48.7012	-117.7389	2G-6/2-25S	Kolle Cr.	S	-10	0.1	8	7	78	1	1	2
Colville	817-2-4	1248	48.7200	-117.7077	2G-6/2-26S	N. Fk. Robers Cr.	S	-10	0.1	6	6	42	1	1	3
Colville	817-2-4	1251	48.7327	-117.6727	2G-6/2-27S	Kenny Cr.	S	-10	0.1	10	16	86	1	1	2
Colville	817-2-4	1250	48.7224	-117.6676	2G-6/2-28S	Rabbit Cr.	S	-10	0.1	7	8	60	1	1	2
Colville	817-2-4	1249	48.7177	-117.6561	2G-6/2-29S	Trib. To Rocky Cr.	S	-10	0.1	12	13	79	1	1	3
Colville	817-2-4	1191	48.6458	-117.6699	2G-6/2-2S	Middle Fk. Mill Cr.	S	-10	0.1	12	6	62	1	1	2
Colville	817-2-4	1227	48.7031	-117.6232	2G-6/2-30S	Trib. To Rocky Cr.	S	-10	0.1	25	10	66	1	10	12
Colville	817-2-4	1226	48.7008	-117.6223	2G-6/2-31S	Polley Cr.	S	-10	0.1	12	14	64	1	1	2
Colville	817-2-4	1192	48.6494	-117.6540	2G-6/2-3S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	16	10	77	1	1	2
Colville	817-2-4	1193	48.6518	-117.6494	2G-6/2-4S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	20	9	70	1	1	3
Colville	817-2-4	1189	48.6534	-117.6886	2G-6/2-5S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	15	12	82	1	1	2
Colville	817-2-4	1185	48.6529	-117.7015	2G-6/2-6S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	12	8	120	1	1	2
Colville	817-2-4	1184	48.6525	-117.7250	2G-6/2-7S	Smith Cr.	S	-10	0.1	9	4	37	1	1	1
Colville	817-2-4	1183	48.6454	-117.7243	2G-6/2-8S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	17	10	69	1	1	2
Colville	817-2-4	1182	48.6407	-117.7295	2G-6/2-9S	Trib. To Middle Fk. Mill Cr.	S	-10	0.1	15	9	48	1	13	2
Colville	817-2-3	1272	48.7412	-117.7912	2G-6/3-1S	Trib. To Onion Cr.	S	-10	0.1	14	18	28	1	2	3
Colville	817-2-3	1270	48.7395	-117.7915	2G-6/3-2S	Trib. To Onion Cr.	S	-10	0.1	9	34	73	1	5	4
Colville	817-2-3	1271	48.7399	-117.7938	2G-6/3-3S	Onion Cr.	S	-10	0.1	7	9	43	1	1	2
Colville	817-2-3	1273	48.7416	-117.7990	2G-6/3-4S	Trib. To Onion Cr.	S	-10	0.1	6	2	30	1	1	2
Colville	818-1-2	711	48.9421	-118.2979	C-7/20-1S	Onion Cr.	S	-10	0.3	31	28	41	-2	1	-1
Colville	818-1-1	785	48.8552	-118.2209	C-7/21-1S	E. Deer Cr.	S	-10	0.1	5	9	25	-2	1	2
Colville	818-1-1	790	48.8660	-118.2250	C-7/21-2S	Trib. to Kettle R.	S	50	-0.1	72	42	42	-1	8	2
Colville	818-1-2	640	48.8717	-118.2782	C-7/22-1S	E. Deer Cr.	S	40	0.5	5	8	26	-2	1	5
Colville	818-1-2	641	48.8729	-118.2769	C-7/22-2S	Trib. to E. Deer Cr.	S	50	1.0	15	36	43	-2	1	5
Colville	818-1-2	643	48.8774	-118.2861	C-7/22-3S	Trib. to E. Deer Cr.	S	-10	0.1	25	45	56	-2	1	2
Colville	818-1-2	644	48.8780	-118.2878	C-7/22-4S	Trib. to E. Deer Cr.	S	-10	0.1	13	38	40	-2	1	1
Colville	818-1-2	639	48.8714	-118.2567	C-7/22-5S	Trib. to E. Deer Cr.	S	-10	0.2	47	42	48	-2	1	1
Colville	818-1-1	793	48.8714	-118.2483	C-7/22-6S	Trib. to E. Deer Cr.	S	-10	0.1	19	15	25	-2	1	2
Colville	818-1-3	373	48.6568	-118.3638	G-10/23-10S	Trib. To Deadman Cr.	S	-10	0.1	4	8	23	-1	1	1
Colville	818-1-3	371	48.6572	-118.3534	G-10/23-11S	Wash Cr.	S	20	0.1	5	15	32	-1	1	17
Colville	818-1-3	366	48.6654	-118.3274	G-10/23-12S	Lower High Bridge Cr.	S	-99	-0.1	2	4	30	-1	-1	5
Colville	818-1-3	363	48.6634	-118.3174	G-10/23-13S	Trib. To High Bridge Cr.	S	-99	0.2	2	24	44	-1	1	7
Colville	818-1-3	364	48.6713	-118.3341	G-10/23-14S	Upper High Bridge Cr.	S	-10	0.1	2	11	40	-1	1	3
Colville	818-1-3	388	48.6332	-118.4468	G-10/23-1S	Sherman Cr.	S	-10	0.3	10	24	59	1	1	2
Colville	818-1-3	387	48.6392	-118.4383	G-10/23-2S	Trib. To N. Fk. Sherman Cr.	S	-10	0.2	25	42	93	1	1	1
Colville	818-1-3	384	48.6621	-118.4404	G-10/23-3S	Trib. To N. Fk. Sherman Cr.	S	20	0.2	5	29	65	1	1	1
Colville	818-1-3	382	48.6678	-118.4367	G-10/23-4S	Trib. To N. Fk. Sherman Cr.	S	-10	0.3	2	18	33	-1	1	1
Colville	818-1-3	383	48.6672	-118.4341	G-10/23-5S	N. Fk. Sherman Cr.	S	30	0.3	4	28	36	-1	1	6
Colville	818-1-3	381	48.6576	-118.4215	G-10/23-6S	Trib. To Deadman Cr.	S	-99	0.4	2	18	26	-1	1	2
Colville	818-1-3	380	48.6578	-118.4046	G-10/23-7S	Camp Cr.	S	-10	0.2	2	11	17	-1	1	2
Colville	818-1-3	378	48.6561	-118.3982	G-10/23-8S	Deadman Cr.	S	70	0.1	2	16	40	-1	1	2
Colville	818-1-3	376	48.6553	-118.3789	G-10/23-9S	King Cr.	S	-10	0.2	2	22	44	-1	1	1
Colville	818-1-4	522	48.6706	-118.2465	G-10/24-10S	Trib. To Deadman Cr.	S	-10	0.1	2	10	19	-1	1	2
Colville	818-1-4	513	48.7022	-118.1574	G-10/24-1S	Trib. To Deadman Cr.	S	-20	0.2	22	22	36	-1	1	4
Colville	818-1-4	519	48.6810	-118.2389	G-10/24-2S	Main Fk. Deadman Cr.	S	-10	0.1	-1	6	15	-1	1	1
Colville	818-1-3	350	48.7012	-118.3113	G-10/24-3S	N. Fk. Deadman Cr.									

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-1-3	353	48.7039	-118.3027	G-10/24-5S	Trib. To N. Fk. Deadman Cr.	S	80	0.4	4	28	44	1	-1	5
Colville	818-1-3	354	48.7023	-118.2892	G-10/24-6S	Trib. To N. Fk. Deadman Cr.	S	30	0.3	6	26	36	1	5	7
Colville	818-1-3	355	48.7007	-118.2801	G-10/24-7S	Merkel Cr.	S	-10	0.1	-1	8	10	-1	1	1
Colville	818-1-4	518	48.6811	-118.2306	G-10/24-8S	Trib. to Deadman Cr.	S	-10	0.1	1	10	10	-1	1	3
Colville	818-1-3	356	48.6621	-118.2560	G-10/24-9S	Hoodoo Cr.	S	20	0.1	2	12	18	1	-1	3
Colville	817-1-3	1296	48.5967	-117.4186	G-10/25-10S	S. Fk. Lost Cr.	S	-99	0.1	4	8	42	-1	7	26
Colville	817-1-3	1274	48.5019	-117.4810	G-10/25-1S	Trib. To Little Tacoma Cr.	S	-99	0.2	4	32	26	-1	1	37
Colville	817-4-2	1068	48.4935	-117.4512	G-10/25-2S	Little Tacoma Cr.	S	-99	0.1	-1	8	22	-1	-1	2
Colville	817-4-2	1069	48.4975	-117.4507	G-10/25-3S	Trib. to Little Tacoma Cr.	S	-10	0.1	2	8	20	-1	1	3
Colville	817-1-3	1275	48.5156	-117.4732	G-10/25-4S	Trib. To Little Tacoma Cr.	S	-10	0.2	2	16	45	-1	12	31
Colville	817-1-3	1282	48.5441	-117.4772	G-10/25-5S	Upper Little Ruby Cr.	S	-10	0.2	1	11	63	-1	2	9
Colville	817-1-3	1283	48.5501	-117.4629	G-10/25-6S	Little Ruby Cr.	S	50	0.1	-1	11	39	-1	13	11
Colville	817-1-3	1284	48.5547	-117.4478	G-10/25-7S	Ruby Cr.	S	-99	0.1	6	4	46	-1	1	15
Colville	817-1-3	1287	48.5549	-117.4251	G-10/25-8S	Trib. To Ruby Cr.	S	10	0.2	18	28	74	1	-1	43
Colville	817-1-3	1293	48.5748	-117.4129	G-10/25-9S	N. Fk. Ruby Cr.	S	30	0.1	2	8	40	-1	2	20
Colville	817-4-2	1067	48.4818	-117.4176	G-10/26-10S	Tacoma Cr.	S	-10	0.1	-1	9	50	-1	1	3
Colville	817-4-2	1071	48.4755	-117.4472	G-10/26-11S	Trib. to Tacoma Cr.	S	90	0.1	1	20	60	1	-1	6
Colville	817-4-2	1072	48.4769	-117.4512	G-10/26-12S	Trib. to Tacoma Cr.	S	-10	0.1	1	16	46	1	1	18
Colville	817-4-2	1073	48.4758	-117.4749	G-10/26-13S	Trib. to Tacoma Cr.	S	-99	0.1	8	22	50	1	1	6
Colville	817-3-1	946	48.4731	-117.5091	G-10/26-14S	Trib. to Tacoma Cr.	S	-10	0.2	4	30	48	1	23	15
Colville	817-3-1	944	48.4616	-117.5201	G-10/26-15S	Trib. to Tacoma Cr.	S	-10	0.1	2	36	94	1	5	12
Colville	817-3-1	943	48.4581	-117.5219	G-10/26-16S	Trib. to Tacoma Cr.	S	-10	0.2	-1	42	58	1	1	6
Colville	817-3-1	942	48.4496	-117.5262	G-10/26-17S	Upper Tacoma Cr.	S	40	0.4	-1	24	62	-1	-1	4
Colville	817-3-1	937	48.4346	-117.5281	G-10/26-18S	Trib. to Drummond Cr.	S	-10	0.2	6	32	58	1	1	13
Colville	817-3-1	938	48.4280	-117.5286	G-10/26-19S	Trib. to Drummond Cr.	S	-10	0.4	10	34	150	1	1	73
Colville	817-1-3	1311	48.6267	-117.4415	G-10/26-1S	Trib. To Lost Cr.	S	-10	0.1	-1	17	33	-1	1	11
Colville	817-3-1	922	48.4038	-117.5407	G-10/26-20S	N. Fk. Chewelah Cr.	S	40	0.4	-1	22	82	1	-1	18
Colville	817-1-3	1312	48.6333	-117.4513	G-10/26-2S	Trib. To Lost Cr.	S	-99	0.1	2	30	36	1	1	2
Colville	817-1-3	1313	48.6406	-117.4571	G-10/26-3S	Trib. To Lost Cr.	S	-10	0.2	1	14	54	-1	7	9
Colville	817-1-3	1314	48.6488	-117.4626	G-10/26-4S	Trib. To Lost Cr.	S	-10	0.1	1	17	31	-1	1	1
Colville	817-2-4	1178	48.6462	-117.5093	G-10/26-5S	Trib. To Lk. Heritage	S	-10	0.1	-1	14	35	-1	1	1
Colville	817-2-4	1175	48.6352	-117.5054	G-10/26-6S	Trib. To Lk. Heritage	S	-99	0.1	2	12	52	1	23	23
Colville	817-1-3	1307	48.5927	-117.4845	G-10/26-7S	Trib. To S. Fk. Lost Cr.	S	30	0.1	-1	16	64	2	2	54
Colville	817-1-3	1303	48.5728	-117.4913	G-10/26-8S	Trib. To Ruby Cr.	S	40	0.2	-1	12	32	1	2	93
Colville	817-1-3	1300	48.5627	-117.4867	G-10/26-9S	Trib. To Ruby Cr.	S	20	0.1	-1	8	34	1	1	6
Colville	818-1-4	486	48.5763	-118.2386	G-10/27-1S	Canyon Cr.	S	-10	0.1	-1	8	22	-1	1	1
Colville	817-4-1	2108	48.3291	-117.1197	G-6/22-1S	Trib. to Lodge Cr.	S	-10	0.1	11	29	49	-2	3	2
Colville	817-4-1	1938	48.3695	-117.1809	G-6/22-2S	Little Skookum Cr.	S	-10	0.1	15	25	61	-2	1	1
Colville	817-4-1	1941	48.3712	-117.1729	G-6/22-3S	Little Skookum Cr.	S	-10	0.1	14	24	80	2	1	21
Colville	817-4-1	1943	48.3720	-117.1656	G-6/22-4S	Trib. to Little Skookum Cr.	S	-10	0.1	24	33	140	-2	1	10
Colville	817-4-1	1944	48.3776	-117.1539	G-6/22-5S	Little Skookum Cr.	S	-10	0.1	17	26	120	2	1	27
Colville	817-4-1	1973	48.4469	-117.1591	G-6/23-10S	Trib. to Browns Lk.	S	-10	0.1	34	30	73	-2	1	3
Colville	817-4-1	1974	48.4442	-117.1521	G-6/23-11S	Trib. to Browns Lk.	S	-10	0.2	30	30	71	-2	1	3
Colville	817-4-1	1976	48.4414	-117.1491	G-6/23-12S	Trib. to Browns Lk.	S	-10	0.1	19	24	72	-2	1	1
Colville	817-4-1	1977	48.4358	-117.1463	G-6/23-13S	Trib. to Browns Lk.	S	-10	0.2	12	28	38	-2	1	1
Colville	817-4-1	1978	48.4302	-117.1480	G-6/23-14S	Trib. to Browns Lk.	S	-10	0.1	9	25	29	-2	6	50
Colville	817-4-1	1982	48.4175	-117.1487	G-6/23-15S	Trib. to Split Cr.	S	-10	0.2	6	21	51	1	1	51
Colville	817-4-1	1985	48.4091	-117.1420	G-6/23-16S	Trib. to Split Cr.	S	-10	0.2	5	37	28	-2	1	123
Colville	817-4-1	1986	48.4087	-117.1404	G-6/23-17S	Trib. to Split Cr.	S	-10	0.2	6	28	40	2	1	33
Colville	817-4-1	1984	48.4144	-117.1356	G-6/23-18S	Trib. to Split Cr.	S	-10	0.2	5	22	34	2	1	78
Colville	817-4-1	1990	48.4099	-117.1306	G-6/23-19S	Trib. to Blickensderfer Cr.	S	-10	0.1	5	22	39	-2	1	80
Colville	817-4-1	1987	48.4053	-117.1456	G-6/23-20S	Trib. to Split Cr.	S	-10	0.1	5	21	45	-2	1	49
Colville	817-4-1	1983	48.4110	-117.1566	G-6/23-21S	Trib. to Split Cr.	S	-10	0.2	6	43	45	-2	1	43
Colville	817-4-1	1948	48.3908	-117.1709	G-6/23-22S	Debbie Cr. (to S. Skookum Lk.)	S	-10	0.1	6	10	67	1	1	78
Colville	817-4-1	1946	48.3840	-117.1596	G-6/23-23S	Trib. to N. Fk. Skookum Cr.	S	-10	0.2	5	15	35	-2	1	48
Colville	817-4-1	1953	48.4100	-117.2174	G-6/23-2S	Half Moon Cr.	S	10	0.3	25	35	30	2	1	9
Colville	817-4-1	1955	48.4177	-117.2095	G-6/23-3S	Trib. N of Half Moon Cr.	S	-10	0.5	73	124	205	-2	4	2
Colville	817-4-1	1958	48.4294	-117.2068	G-6/23-4S	Browns Cr.	S	-10	0.3	28	42	64	-2	1	17
Colville	817-4-1	1970	48.4361	-117.1733	G-6/23-5S	Trib. to Browns Lk.	S	-10	0.1	15	34	65	2	1	13
Colville	817-4-1	1964	48.4461	-117.2004	G-6/23-6S	Trib. to Browns Lk.	S	-10	0.1	26	26	34	-2	1	35
Colville	817-4-1	1965	48.4460	-117.1866	G-6/23-7S	Trib. to Browns Lk.	S	-10	0.2	20	34	31	-2	1	9
Colville	817-4-1	1967	48.4470	-117.1763	G-6/23-8S	Trib. to Browns Lk.	S	-10	0.1	39	75	155	-2	1	2
Colville	817-4-1	1968	48.4469	-117.1722	G-6/23-9S	Trib. to Browns Lk.	S	-10	0.2	33	39	70	-2	1	4
Colville	817-3-1	830	48.3029	-117.6137	G-6/25-1S	Trib. to Six Mile Cr.	S	-10	0.1	22	27	43	3	1	-1
Colville	817-3-1	833	48.3018	-117.6091	G-6/25-2S	Trib. to Six Mile Cr.	S	-10	0.6	16	19	34	3	1	1
Colville	817-3-1	834	48.3013	-117.6051	G-6/25-3S	Trib. to Six Mile Cr.	S	-10	0.4	38	19	50	-2	1	1
Colville	817-3-1	837	48.3022	-117.5951	G-6/25-4S	Trib. to Six Mile Cr.	S	-10	0.1	34	27	71	-2	1	1
Colville	817-3-1	2180	48.3047	-117.5612	G-6/25-5S (est)	Trib. to Little Calispell Cr.	S	-10	0.2	18	29	68	-2	1	1
Colville	817-3-1	843	48.3030	-117.5529	G-6/25-6S	Trib. to Ten Mile Cr.	S	10	0.1	32	24	59	-2	1	-1
Colville	817-3-1	846	48.3034	-117.5466	G-6/25-7S	Ten Mile Cr.	S	-10	0.2	19	17	41	-2	1	1
Colville	817-3-1	844	48.3124	-117.5494	G-6/25-8S	Trib. to Ten Mile Cr.	S	-10	0.3	23	108	33	-2	13	3
Colville	817-3-1	831	48.3114	-117.6254	G-6/26-1S	Trib. to Thomason Cr.	S	-10	0.1	15	12	15	2	1	-1
Colville	817-3-1	832	48.3221	-117.6108	G-6/26-2S	Six Mile Cr.	S	-10	0.1	6	5	17	-2	1	-1
Colville	817-3-1	866	48.3498	-117.5768	G-6/26-3S	Wilson Cr.	S	-10	0.1	13	24	24	-2	1	22
Colville	817-4-2	1015	48.3309	-117.4531	G-6/26-4S	Winchester Cr.	S	-10	0.1	34	25	135	-2	1	-1
Colville	817-4-2	1012	48.3227	-117.4866	G-6/26-5S	Trib. to Winchester Cr.	S	-10	0.1	12	15	89	5	1	-1
Colville	817-4-2	1014	48.3283	-117.4609	G-6/26-6S	Trib. to Winchester Cr.	S	-10	0.1	11	18	50	2	1	-1
Colville	817-4-2	1050	48.4568	-117.4814	G-6/26-7S	Trib. to Calispell Peak Cr.	S	-10	0.1	7	19	30	-2	1	21
Colville	817-4-2	1048	48.4492	-117.4901	G-6/26-8S	Calispell Peak Cr. Trib.	S	-99	0.2	11	12	46	1	1	61
Colville	817-1-3	1299	48.5638	-117.4611	G-6/27-10S	Trib. To Ruby Cr.	S	-10	0.2	5	15	30	5	1	9
Colville	817-1-3	1298	48.5621	-117.4602	G-6/27-11S	Ruby Cr.	S	-10	0.3	-1	15	8	4	1	4
Colville	817-1-3	1289	48.5558	-117.4005	G-6/27-12S	Ruby Cr.	S	-10	0.1	1	10	15	3	1	9
Colville	817-1-3	1290	48.5587	-117.3962	G-6/27-13S	Trib. To Ruby Cr.	S	10	0.1	22	105	56	4	38	30
Colville	817-1-3	1291	48.5554	-117.3909	G-6/27-14S	Trib. To Ruby Cr.	S	-10	0.3	23	40	36	5	6	55
Colville	817-1-3	1292	48.5533	-117.3485	G-6/27-15S	Ruby Cr.	S	-10	0.2	2	15	15	5	1	3
Colville	817-3-1	902	48.4122	-117.6345	G-6/27-1S	Trib. to Bayley Cr.	S	10	0.1	23</					

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-3-1	929	48.4009	-117.5194	G-627-3S	Trib. to Butte Cr.	S	10	0.1	11	15	57	1	1	33
Colville	817-3-1	950	48.4772	-117.5370	G-627-4S	Trib. to Tacoma Cr.	S	-10	0.5	4	25	35	5	1	6
Colville	817-3-1	951	48.4803	-117.5372	G-627-5S	Trib. to Tacoma Cr.	S	-10	0.1	4	18	26	4	1	2
Colville	817-3-1	953	48.4859	-117.5340	G-627-6S	Trib. to Tacoma Cr.	S	-10	0.3	6	30	32	5	1	4
Colville	817-3-1	955	48.4880	-117.5146	G-627-7S	Trib. to Tacoma Cr.	S	-10	0.1	4	19	44	2	1	23
Colville	817-3-1	956	48.4907	-117.5054	G-627-8S	Trib. to Tacoma Cr.	S	-10	0.2	1	11	24	5	1	10
Colville	817-1-3	1285	48.5516	-117.4477	G-627-9S	Trib. To Little Ruby Cr.	S	-10	0.4	5	25	20	3	1	3
Colville	817-2-4	1179	48.6499	-117.5112	G-628-10S	Trib. To Little Pend Oreille R.	S	10	-99.0	20	28	48	3	1	-99
Colville	817-2-4	1180	48.6526	-117.5038	G-628-11S	Trib. To Little Pend Oreille R.	S	10	0.5	19	20	42	-2	1	3
Colville	817-1-3	1320	48.6813	-117.4503	G-628-12S	Trib. To Renshaw Cr.	S	-10	0.7	24	37	39	2	8	3
Colville	817-1-3	1321	48.6813	-117.4353	G-628-13S	Renshaw Cr.	S	-10	0.4	11	15	25	2	1	4
Colville	817-1-3	1322	48.6726	-117.4328	G-628-14S	Trib. To Renshaw Cr.	S	10	0.5	75	30	60	2	1	3
Colville	817-1-3	1324	48.7139	-117.4814	G-628-15S	Trib. To Big Muddy Cr.	S	-99	0.8	39	51	43	2	7	5
Colville	817-1-3	1328	48.7144	-117.4541	G-628-16S	Trib. To Big Muddy Cr.	S	-10	0.4	15	24	50	2	1	1
Colville	817-1-3	1329	48.7165	-117.4350	G-628-17S	Big Muddy Cr.	S	-10	0.4	9	22	40	3	1	2
Colville	817-1-3	1334	48.7417	-117.4754	G-628-18S	Trib. To Little Muddy Cr.	S	-10	0.3	6	15	24	3	1	-1
Colville	817-1-3	1331	48.7470	-117.4626	G-628-19S	Little Muddy Cr.	S	10	0.1	4	14	19	3	1	3
Colville	817-1-3	1281	48.5550	-117.4809	G-628-1S	Trib. To Little Ruby Cr.	S	-10	0.1	5	10	25	-2	1	2
Colville	817-1-3	1336	48.7337	-117.4785	G-628-20S	Trib. To Big Muddy Cr.	S	10	0.2	6	25	30	3	1	3
Colville	817-1-3	1337	48.7345	-117.4934	G-628-21S	Trib. To Big Muddy Cr.	S	-10	0.1	14	22	64	-2	1	3
Colville	817-1-3	1338	48.7332	-117.4999	G-628-22S	Trib. To Big Muddy Cr.	S	-99	0.1	20	30	46	-2	1	9
Colville	817-2-4	1236	48.7315	-117.5227	G-628-23S	Trib. To Little Pend Oreille R.	S	-10	0.1	64	17	129	1	1	98
Colville	817-2-4	1235	48.7316	-117.5469	G-628-24S	Trib. To Little Pend Oreille R.	S	-99	-99.0	56	38	37	-2	-1	63
Colville	817-2-4	1234	48.7325	-117.5772	G-628-25S	Meadow Cr.	S	-10	0.1	20	25	41	-2	1	-99
Colville	817-2-4	1230	48.7231	-117.5808	G-628-26S	Trib. To Meadow Cr.	S	-10	0.5	15	18	34	-2	1	8
Colville	817-2-4	1231	48.7248	-117.5901	G-628-27S	Trib. To Meadow Cr.	S	10	0.6	24	30	49	-2	1	10
Colville	817-2-4	1219	48.6996	-117.5826	G-628-28S	Trib. To Rocky Cr.	S	10	0.5	15	20	30	-2	1	2
Colville	817-2-4	1213	48.6876	-117.5852	G-628-29S	Trib. To Rocky Cr.	S	-10	0.6	9	33	37	-2	12	1
Colville	817-1-3	1301	48.5643	-117.4951	G-628-2S	Trib. To Ruby Cr.	S	10	0.2	10	15	20	-2	1	200
Colville	817-2-4	1209	48.6818	-117.5710	G-628-30S	Trib. To Rocky Cr.	S	-10	0.3	30	53	60	-2	1	-99
Colville	817-2-4	1204	48.6837	-117.5369	G-628-31S	Trib. To Lost Cr.	S	-10	0.1	9	39	45	-2	1	21
Colville	817-1-3	1304	48.5808	-117.4836	G-628-3S	Trib. To Ruby Cr.	S	-10	1.6	15	27	40	3	1	9
Colville	817-1-3	1305	48.5832	-117.4862	G-628-4S	Trib. To Ruby Cr.	S	-10	0.1	10	28	52	2	1	8
Colville	817-1-3	1309	48.5960	-117.4827	G-628-5S	Trib. To S. Fk. Lost Cr.	S	-10	0.4	5	14	38	3	1	2
Colville	817-1-3	1310	48.6329	-117.4984	G-628-6S	Trib. To Little Pend Oreille R.	S	10	0.1	4	8	20	3	1	18
Colville	817-2-4	1174	48.6260	-117.5538	G-628-7S	Trib. To Lk. Thomas	S	10	0.3	6	12	34	5	1	4
Colville	817-2-4	1173	48.6148	-117.5350	G-628-8S	Gillette Cr.	S	-10	0.6	7	12	38	2	1	88
Colville	817-2-4	1177	48.6432	-117.5196	G-628-9S	Trib. To Little Pend Oreille R.	S	-10	0.1	13	14	106	1	1	27
Colville	817-2-4	1137	48.6028	-117.7238	G-629-10S	Robbins Cr.	S	-10	0.1	15	120	215	4	7	3
Colville	817-2-4	1150	48.6074	-117.6925	G-629-11S	S. Fk. Mill Cr.	S	-10	0.1	20	21	45	4	1	1
Colville	817-2-4	1119	48.5999	-117.6270	G-629-12S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	19	11	63	2	1	164
Colville	817-2-4	1156	48.6143	-117.6776	G-629-13S	Trib. To S. Fk. Mill Cr.	S	-10	1.8	25	30	54	5	1	2
Colville	817-2-4	1120	48.5938	-117.6241	G-629-14S	Trib. To S. Fk. Mill Cr.	S	-10	0.2	22	25	38	4	1	21
Colville	817-2-4	1121	48.5843	-117.6325	G-629-15S	Trib. To Amazon Cr.	S	-10	0.1	16	18	40	2	1	19
Colville	817-2-4	1128	48.5380	-117.6708	G-629-16S	Squaw Cr.	S	-10	0.3	10	15	16	-2	1	13
Colville	817-2-4	1127	48.5492	-117.6762	G-629-17S	Trib. To Squaw Cr.	S	30	0.1	8	15	26	-2	1	6
Colville	817-2-4	1126	48.5586	-117.6723	G-629-18S	Trib. To Squaw Cr.	S	-10	0.1	19	28	78	1	6	133
Colville	817-2-4	1125	48.5621	-117.6675	G-629-19S	Squaw Cr.	S	-10	0.1	12	30	40	-2	1	-99
Colville	817-2-4	1130	48.5653	-117.7399	G-629-1S	Trib. To Narcisse Cr.	S	-10	0.1	18	28	80	-2	1	4
Colville	817-2-4	1124	48.5640	-117.6628	G-629-20S	Trib. To Squaw Cr.	S	-10	0.1	10	30	43	-2	1	120
Colville	817-2-4	1129	48.5493	-117.6424	G-629-21S	Camp Cr.	S	-10	0.2	6	15	24	-2	1	24
Colville	817-2-4	1162	48.6184	-117.6081	G-629-22S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	59	16	41	-2	1	2
Colville	817-2-4	1161	48.6152	-117.6205	G-629-23S	Trib. To S. Fk. Mill Cr.	S	-10	0.1	49	20	38	-2	1	4
Colville	817-2-4	1160	48.6105	-117.6229	G-629-24S	S. Fk. Mill Cr.	S	-10	0.1	44	10	24	-2	1	5
Colville	817-2-4	1139	48.5771	-117.7165	G-629-2S	Trib. To Hanson Cr.	S	-10	0.1	15	36	71	-2	1	10
Colville	817-2-4	1138	48.5697	-117.7142	G-629-3S	Trib. To Narcisse Cr.	S	-10	0.1	18	32	62	2	1	29
Colville	817-2-4	1140	48.5802	-117.7034	G-629-4S	Trib. To Hanson Cr.	S	-10	0.1	10	24	39	-2	1	2
Colville	817-2-4	1141	48.5796	-117.6948	G-629-5S	Trib. To Hanson Cr.	S	-10	0.1	15	25	66	-2	1	11
Colville	817-2-4	1142	48.5830	-117.6878	G-629-6S	Trib. To Hanson Cr.	S	-10	0.1	10	25	38	-2	1	19
Colville	817-2-4	1143	48.5934	-117.6939	G-629-7S	Hanson Cr.	S	-10	0.1	11	20	60	2	1	8
Colville	817-2-4	1136	48.5870	-117.7340	G-629-8S	Robbins Cr.	S	-10	0.1	15	37	61	2	11	2
Colville	817-2-4	1135	48.5793	-117.7299	G-629-9S	Hanson Cr.	S	-10	0.1	15	30	66	2	1	6
Colville	817-2-4	1224	48.7022	-117.6071	G-630-1S	Trib. To Rocky Cr.	S	-10	0.2	24	13	48	-2	13	17
Colville	817-2-4	1228	48.7093	-117.6157	G-630-2S	Trib. To Rocky Cr.	S	-10	0.3	25	20	40	-2	1	3
Colville	817-2-4	1200	48.6716	-117.6010	G-630-3S	Rocky Cr.	S	-10	0.1	40	16	37	-2	1	2
Colville	817-2-4	1198	48.6740	-117.6092	G-630-4S	Trib. To Rocky Cr.	S	-10	0.1	33	20	56	-2	3	1
Colville	817-2-4	1169	48.6015	-117.5556	G-630-5S	Hosmer Cr.	S	-10	0.1	36	26	56	-2	1	37
Colville	818-1-1	1715	48.9249	-118.1668	G-720-1S	Trib. to Sand Cr.	S	-10	0.1	70	51	68	-2	1	1
Colville	818-1-2	714	48.9395	-118.3504	G-721-1S	Trib. to N. Fk. Little Boulder Cr.	S	-10	0.1	13	14	10	1	1	52
Colville	818-1-2	731	48.9530	-118.3736	G-721-2S	Trib. to Independence Cr.	S	-10	0.3	13	17	44	2	1	5
Colville	818-1-2	730	48.9565	-118.3746	G-721-3S	Trib. to Independence Cr.	S	-10	0.5	22	18	49	3	1	3
Colville	818-1-2	729	48.9666	-118.3722	G-721-4S	Trib. to Independence Cr.	S	-10	0.1	36	19	54	3	1	2
Colville	818-1-2	734	48.9890	-118.3751	G-721-5S	Manley Cr.	S	-10	0.1	15	16	35	3	1	3
Colville	818-1-2	717	48.9658	-118.3205	G-721-6S	Trib. to Independence Cr.	S	-10	0.1	4	17	54	2	1	1
Colville	818-1-2	718	48.9661	-118.3182	G-721-7S	Trib. to Independence Cr.	S	-10	0.3	28	32	34	2	1	1
Colville	818-1-2	563	48.8030	-118.4244	G-724-1S	Trib. to Upper Indian Cr.	S	-10	0.1	12	34	41	-2	1	6
Colville	818-1-1	1747	48.9520	-118.1474	G-9/14-1S	Trib. to Taylor Lk. Cr.	S	-10	0.1	60	50	31	-2	1	-1
Colville	818-1-1	1748	48.9516	-118.1459	G-9/14-2S	Trib. to Taylor Lk. Cr.	S	10	0.3	65	4	39	1	1	1
Colville	818-1-1	1737	48.9258	-118.1036	G-9/14-3S	Pierre Cr.	S	-10	0.1	50	19	40	-2	1	-1
Colville	818-1-1	1790	48.9300	-118.0768	G-9/14-4S	Easter Sunday Lake Cr.	S	10	0.1	80	24	30	2	1	-1
Colville	818-1-1	1793	48.9303	-118.0643	G-9/14-5S	Trib. to Pierre Cr.	S	-10	0.7	69	11	94	1	1	1
Colville	817-4-1	2066	48.4606	-117.1219	G-9/15-10S	Trib. to Solo Cr.	S	-10	0.1	6	13	44	-2	1	2
Colville	817-4-1	2067	48.4593	-117.1152	G-9/15-11S	Trib. to Solo Cr.	S	-10	0.1	11	15	70	-2	1	1
Colville	817-4-1	2068	48.4644	-117.1066	G-9/15-12S	Trib. to Solo Cr.	S	-10	0.1	9	11	41	-2	1	-1
Colville	817-4-1	2069	48.4658	-117.0999	G-9/15-13S	Trib. to Solo Cr.	S	-10	0.1	18	18	41	-2	4	8
Colville	817-4-1	2048	48.4624	-117.0673	G-9/15-14S	Trib. to Consalus Cr.	S	-10	0.1	10	15	32	-2	2	4
Colville	817-4														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ ppm
Colville	817-4-1	2044	48.4334	-117.0835	G-9/15-16S	Trib. to N. Fk. Goose Cr.	S	-10	0.1	9	16	35	-2	1	1
Colville	817-4-1	1951	48.4008	-117.1790	G-9/15-1S	Skookum Cr.	S	-10	0.1	26	45	67	-2	1	16
Colville	817-4-1	2015	48.4190	-117.1000	G-9/15-2S	Trib. to Goose Cr.	S	-10	0.1	15	18	36	-2	1	15
Colville	817-4-1	2016	48.4218	-117.1000	G-9/15-3S	Trib. to Goose Cr.	S	-10	0.1	15	21	45	-2	1	1
Colville	817-4-1	2017	48.4246	-117.0976	G-9/15-4S	Trib. to Goose Cr.	S	-10	0.1	23	19	47	-2	25	8
Colville	817-4-1	2038	48.4340	-117.1111	G-9/15-5S	Trib. to N. Fk. Goose Cr.	S	-10	0.1	14	25	47	-2	1	3
Colville	817-4-1	2039	48.4363	-117.1112	G-9/15-6S	N. Fk. Goose Cr.	S	-10	0.1	17	17	44	-2	5	4
Colville	817-4-1	2063	48.4551	-117.1260	G-9/15-7S	Trib. to Solo Cr.	S	-10	0.1	14	15	41	-2	1	1
Colville	817-4-1	2064	48.4647	-117.1344	G-9/15-8S	Trib. to Solo Cr.	S	-10	0.1	15	18	46	-2	1	5
Colville	817-4-1	2065	48.4615	-117.1254	G-9/15-9S	Trib. to Solo Cr.	S	-10	0.1	6	15	46	-2	1	1
Colville	817-4-1	2082	48.4848	-117.0559	G-9/16-10S	Galena Cr.	S	-10	0.1	5	15	45	-2	1	2
Colville	817-4-1	2083	48.4860	-117.0556	G-9/16-11S	Upper W. Branch Priest R.	S	-10	0.1	3	11	27	2	1	12
Colville	817-4-1	2085	48.4882	-117.0606	G-9/16-12S	Trib. to Upper W. Branch Priest R.	S	-10	0.1	5	18	55	3	1	4
Colville	817-1-4	2135	48.5085	-117.0663	G-9/16-13S	Klahowya Cr.	S	-10	0.1	4	16	30	3	1	33
Colville	817-4-1	2088	48.4960	-117.0775	G-9/16-14S	Trib. to Upper W. Branch Priest R.	S	-10	0.3	9	12	38	1	1	64
Colville	817-4-1	2090	48.4947	-117.0967	G-9/16-15S	Trib. to Galena Cr.	S	-10	0.1	5	11	50	5	1	2
Colville	817-4-1	2091	48.4937	-117.1031	G-9/16-16S	Trib. to Galena Cr.	S	-10	0.1	10	15	55	-2	1	2
Colville	817-2-4	1168	48.6062	-117.5645	G-9/16-17S	Hosmer Cr.	S	-10	0.2	25	20	45	-2	1	39
Colville	817-4-1	1934	48.3890	-117.0828	G-9/16-1S	Blickensender Cr.	S	-10	0.2	10	7	35	1	1	12
Colville	817-4-1	2010	48.4127	-117.0712	G-9/16-2S	Trib. to Goose Cr.	S	-10	0.1	7	11	34	2	1	8
Colville	817-4-1	2022	48.4172	-117.0553	G-9/16-3S	Trib. to Goose Cr.	S	-10	0.1	8	11	30	-2	1	3
Colville	817-4-1	2026	48.4213	-117.0461	G-9/16-4S	Trib. to Goose Cr.	S	-10	0.1	10	12	34	2	1	2
Colville	817-4-1	2027	48.4219	-117.0418	G-9/16-5S	Trib. to Goose Cr.	S	-10	0.1	8	10	45	-2	1	5
Colville	817-4-1	2028	48.4213	-117.0366	G-9/16-6S	Trib. to Goose Cr.	S	-10	0.1	8	10	32	-2	1	17
Colville	817-4-1	2031	48.4310	-117.0378	G-9/16-7S	Goose Cr.	S	-10	0.1	5	12	33	-2	8	2
Colville	817-4-1	2030	48.4299	-117.0370	G-9/16-8S	Trib. to Goose Cr.	S	-10	0.1	7	15	45	-2	4	6
Colville	817-4-1	2062	48.4365	-117.0351	G-9/16-9S	Trib. to Goose Cr.	S	-10	0.1	5	11	26	-2	1	1
Colville	818-1-3	394	48.6205	-118.3978	K-10/23-10S	McGahee Cr.	S	10	0.2	28	27	34	-1	1	1
Colville	818-1-3	395	48.6201	-118.3918	K-10/23-11S	Trib. to Sherman Cr.	S	-10	0.1	11	23	450	-1	1	1
Colville	818-1-3	404	48.6035	-118.3614	K-10/23-12S	Fritz Cr.	S	20	0.3	4	16	38	1	1	10
Colville	818-1-3	401	48.6108	-118.3710	K-10/23-13S	Elbow Cr.	S	10	0.2	12	17	260	-1	1	10
Colville	818-1-3	406	48.5990	-118.3463	K-10/23-14S	Milk Cr.	S	20	0.1	4	32	165	1	1	3
Colville	818-1-3	410	48.5946	-118.3272	K-10/23-15S	Hart Cr.	S	-99	0.2	4	16	100	-1	1	19
Colville	818-1-3	413	48.5854	-118.3017	K-10/23-16S	Lane Cr.	S	-99	0.1	14	20	100	1	1	24
Colville	818-1-4	487	48.5814	-118.2461	K-10/23-17S	Trib. to Sherman Cr.	S	10	0.3	3	14	25	-1	4	2
Colville	818-2-4	68	48.6076	-118.5020	K-10/23-1S	N. Fk. O'Brien Cr.	S	-99	0.4	38	24	46	-1	1	29
Colville	818-1-3	427	48.6085	-118.4490	K-10/23-2S	Pass Cr.	S	-10	0.3	6	25	85	-1	1	2
Colville	818-1-3	424	48.6046	-118.4849	K-10/23-3S	Trib. to N. Fk. O'Brien Cr.	S	-99	0.5	10	24	96	1	1	6
Colville	818-1-3	426	48.6146	-118.4627	K-10/23-5S	Trib. to Pass Cr.	S	-20	0.3	2	18	105	-1	1	4
Colville	818-1-3	391	48.6262	-118.4448	K-10/23-6S	Trib. to Sherman Cr.	S	60	0.2	8	34	100	-1	1	4
Colville	818-1-3	389	48.6304	-118.4419	K-10/23-7S	Sherman Cr.	S	-99	0.2	12	28	74	1	1	4
Colville	818-1-3	390	48.6304	-118.4384	K-10/23-8S	N. Fk. Sherman Cr.	S	-10	0.3	1	18	34	-1	1	1
Colville	818-1-3	393	48.6240	-118.4242	K-10/23-9S	Trib. to Sherman Cr.	S	20	0.1	7	22	44	-1	1	2
Colville	818-1-2	690	48.9256	-118.3305	K-10/24-10S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.1	4	18	17	-1	1	3
Colville	818-1-2	2181	48.9472	-118.3701	K-10/24-11S (est)	Independence Cr.	S	10	0.3	12	28	44	-1	14	8
Colville	818-1-2	728	48.9685	-118.3738	K-10/24-12S	Trib. to Independence Cr.	S	-10	0.5	30	28	44	-1	1	4
Colville	818-1-2	725	48.9641	-118.3675	K-10/24-13S	Independence Cr.	S	40	0.2	18	28	80	-1	-1	6
Colville	818-1-2	724	48.9708	-118.3597	K-10/24-14S	Trib. to Independence Cr.	S	-99	0.1	84	34	185	1	1	11
Colville	818-1-2	723	48.9744	-118.3561	K-10/24-15S	Trib. to Independence Cr.	S	-99	0.2	30	38	34	-1	1	3
Colville	818-1-2	722	48.9774	-118.3471	K-10/24-16S	Trib. to Independence Cr.	S	50	0.1	4	16	28	-1	1	4
Colville	818-1-2	721	48.9795	-118.3335	K-10/24-17S	Trib. to Independence Cr.	S	80	-0.1	20	24	42	-1	1	1
Colville	818-1-2	708	48.9315	-118.2900	K-10/24-18S	Trib. to N. Fk. Little Boulder Cr.	S	90	0.2	14	20	24	-1	1	3
Colville	818-1-2	707	48.9259	-118.2726	K-10/24-19S	Trib. to N. Fk. Little Boulder Cr.	S	60	0.1	8	14	100	-1	1	1
Colville	818-1-2	702	48.9166	-118.2560	K-10/24-1S	Trib. to Little Boulder Cr.	S	-10	0.2	54	16	13	-1	1	2
Colville	818-1-2	700	48.9190	-118.2745	K-10/24-2S	N. Fk. Little Boulder Cr.	S	30	0.1	6	10	21	-1	1	1
Colville	818-1-2	695	48.9193	-118.3086	K-10/24-3S	Trib. to Middle Fk. Little Boulder Cr.	S	50	0.1	8	26	16	1	2	2
Colville	818-1-2	692	48.9202	-118.3205	K-10/24-4S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.1	8	36	71	1	1	1
Colville	818-1-2	689	48.9220	-118.3284	K-10/24-5S	Trib. to Middle Fk. Little Boulder Cr.	S	40	0.1	4	26	44	1	13	3
Colville	818-1-2	688	48.9196	-118.3390	K-10/24-6S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.2	3	26	24	-1	1	1
Colville	818-1-2	686	48.9197	-118.3513	K-10/24-7S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.1	2	11	22	-1	2	1
Colville	818-1-2	685	48.9219	-118.3565	K-10/24-8S	Trib. to Middle Fk. Little Boulder Cr.	S	20	0.1	10	22	31	-1	4	2
Colville	818-1-2	683	48.9238	-118.3639	K-10/24-9S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.4	25	40	69	-1	2	9
Colville	818-1-3	431	48.5872	-118.4346	K-10/25-10S	Trib. to Upper S. Fk. Sherman Cr.	S	-99	0.1	14	22	38	-1	1	9
Colville	818-1-3	430	48.5940	-118.4450	K-10/25-11S	Trib. to Pass Cr.	S	90	0.1	2	22	130	1	1	4
Colville	818-1-3	429	48.6030	-118.4453	K-10/25-12S	Trib. to Pass Cr.	S	-99	0.1	4	16	100	-1	1	3
Colville	818-1-3	441	48.5521	-118.4178	K-10/25-13S	Upper S. Fk. Sherman Cr.	S	90	0.1	2	8	50	-1	1	2
Colville	818-1-3	444	48.5399	-118.4303	K-10/25-14S	Trib. to Upper S. Fk. Sherman Cr.	S	-10	0.1	2	6	52	-1	1	2
Colville	818-1-3	468	48.5218	-118.4025	K-10/25-15S	Barnaby Cr.	S	-10	0.1	7	31	30	-1	1	1
Colville	818-1-3	470	48.5057	-118.3845	K-10/25-16S	S. Fk. Barnaby Cr.	S	60	0.1	5	8	110	-1	2	3
Colville	818-1-3	469	48.5154	-118.3799	K-10/25-17S	Barnaby Cr.	S	-10	0.1	1	8	13	-1	1	2
Colville	818-1-3	473	48.5163	-118.3614	K-10/25-18S	Trib. to Barnaby Cr.	S	-10	0.1	3	9	32	-1	2	2
Colville	818-1-3	475	48.5145	-118.3370	K-10/25-19S	Trib. to Barnaby Cr.	S	20	0.1	4	14	36	-1	1	7
Colville	818-1-3	463	48.5735	-118.3075	K-10/25-1S	Trib. to S. Fk. Sherman Cr.	S	-10	0.1	7	19	32	-1	1	1
Colville	818-4-2	528	48.4937	-118.3100	K-10/25-20S	Bukhober Cr.	S	10	0.1	-1	10	19	-1	1	1
Colville	818-4-2	527	48.4832	-118.2891	K-10/25-21S	Legerwood Cr.	S	-99	0.1	2	16	40	-1	1	4
Colville	818-1-3	460	48.5619	-118.3234	K-10/25-3S	Trib. to S. Fk. Sherman Cr.	S	-10	0.1	2	8	27	-1	1	2
Colville	818-1-3	455	48.5495	-118.3513	K-10/25-4S	Trib. to S. Fk. Sherman Cr.	S	-10	0.1	2	34	24	-1	1	1
Colville	818-1-3	450	48.5533	-118.3633	K-10/25-5S	Bridge Cr.	S	-10	0.1	5	10	39	-1	2	2
Colville	818-1-3	481	48.5496	-118.3869	K-10/25-6S	Trib. to S. Fk. Sherman Cr.	S	-99	0.1	10	12	36	-1	1	4
Colville	818-1-3	446	48.5527	-118.4020	K-10/25-7S	Trib. to S. Fk. Sherman Cr.	S	-10	0.1	4	14	13	-1	1	3
Colville	818-1-3	438	48.5583	-118.4175	K-10/25-8S	Snowshoe Cr.	S	-10	0.1	-1	5	18	-1	1	1
Colville	818-1-3	432	48.5742	-118.4263	K-10/25-9S	Trib. to Upper S. Fk. Sherman Cr.	S	50	0.1	6	16	34	-1	1	3
Colville	817-3-1	898	48.3884	-117.6346	K-10/26-10S	Trib. to Chewelah Cr.	S	20	0.1	20	26	53	-1	1	1
Colville	817-3-1	899	48.4010	-117.6268	K-10/26-11S	Upper Bayley Cr.	S	30	0.1	3	20	50	-1	1	14
Colville	817-3-2	971	48.4071	-117.8039	K-10/26-1S	Twelvemile Cr.	S	-10	0.1	-1	5	24	-1	2	2
Colville	817-3-2														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-3-2	969	48.4042	-117.7720	K-10/26-4S	Trib. to Upper Twelvemile Cr.	S	-10	0.2	42	55	200	1	1	4
Colville	817-3-2	970	48.4007	-117.8006	K-10/26-5S	Trib. to Twelvemile Cr.	S	-10	0.1	3	15	58	-1	3	2
Colville	817-3-2	965	48.3921	-117.7992	K-10/26-6S	Trib. to Monahan Cr.	S	-99	0.1	3	14	33	-1	3	2
Colville	817-3-2	964	48.3861	-117.7915	K-10/26-7S	Upper Monahan Cr.	S	-10	0.1	15	24	80	-1	1	1
Colville	817-3-1	880	48.3844	-117.6861	K-10/26-8S	N. Fk. Bayley Cr.	S	60	-1.0	30	22	30	-1	5	34
Colville	817-3-1	894	48.3723	-117.6708	K-10/26-9S	N. Fk. Chewelah Cr.	S	20	0.1	-1	6	42	-1	26	3
Colville	818-2-4	1	48.5080	-118.5073	K-10/27-10S	Trib. Hall Cr.	S	-10	0.1	-1	8	20	-1	1	1
Colville	818-1-3	465	48.5197	-118.4902	K-10/27-11S	Trib. To Hall Cr.	S	-10	0.2	2	20	27	-1	1	2
Colville	818-1-3	478	48.5065	-118.3254	K-10/27-1S	Cottonwood Cr.	S	-99	0.2	20	46	46	1	1	27
Colville	818-1-3	466	48.5180	-118.4300	K-10/27-2S	S. Fk. Barnaby Cr.	S	-10	0.1	1	28	42	-1	1	3
Colville	818-1-3	467	48.5134	-118.4306	K-10/27-3S	S. Fk. Barnaby Cr.	S	-10	0.1	4	24	36	-1	1	2
Colville	818-4-2	534	48.4977	-118.4423	K-10/27-4S	Upper Stall Cr.	S	-10	0.3	4	36	54	1	1	4
Colville	818-4-2	533	48.4901	-118.4600	K-10/27-5S	Sleepy Hollow Cr.	S	-99	0.2	6	24	60	-1	1	26
Colville	818-4-2	532	48.4943	-118.4342	K-10/27-6S	Trib. to Stall Cr.	S	-10	0.1	4	29	41	-1	1	3
Colville	818-4-2	531	48.4867	-118.4157	K-10/27-7S	Trib. to Stall Cr.	S	-99	0.1	18	40	94	1	1	15
Colville	818-3-1	117	48.4842	-118.5156	K-10/27-8S	N. Fk. Hall Cr.	S	20	0.2	4	24	76	-1	1	4
Colville	818-3-1	118	48.4892	-118.5072	K-10/27-9S	Trib. to Hall Cr.	S	-10	0.1	1	12	36	-1	1	3
Colville	817-1-3	1351	48.6725	-117.3408	K-6/13-10S	Tioga Cr.	S	-10	0.3	10	18	25	-1	1	2
Colville	817-1-3	1352	48.6882	-117.3413	K-6/13-11S	Trib. To Dry Canyon Cr.	S	-10	0.2	5	19	30	-1	1	8
Colville	817-1-3	1353	48.6913	-117.3424	K-6/13-12S	Cato Cr.	S	-10	0.3	13	9	17	-1	1	2
Colville	817-1-3	1354	48.6926	-117.3455	K-6/13-13S	Dry Canyon Cr.	S	-10	0.1	5	16	28	-1	1	4
Colville	817-1-3	1356	48.7200	-117.3408	K-6/13-14S	Dry Canyon Cr.	S	-10	0.1	3	12	20	-1	1	7
Colville	817-1-3	1340	48.6120	-117.2901	K-6/13-1S	W. Branch Le Clerc Cr.	S	-10	0.1	3	4	35	1	1	5
Colville	817-1-4	1378	48.6271	-117.2401	K-6/13-2S	Middle Branch Le Clerc Cr.	S	-10	0.1	5	11	26	-1	1	9
Colville	817-1-4	1379	48.6533	-117.2368	K-6/13-3S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.1	6	24	18	-1	270	22
Colville	817-1-4	1380	48.6579	-117.2356	K-6/13-4S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.2	10	23	28	-1	1	5
Colville	817-1-4	1381	48.6591	-117.2377	K-6/13-5S	W. Branch Le Clerc Cr.	S	-10	0.1	5	17	35	-1	1	11
Colville	817-1-3	1342	48.6682	-117.2540	K-6/13-6S	Mineral Cr.	S	-10	0.1	6	14	26	-1	1	9
Colville	817-1-3	1344	48.6726	-117.2725	K-6/13-7S	White Man Cr.	S	-10	0.2	10	30	32	-1	1	7
Colville	817-1-3	1345	48.6742	-117.2919	K-6/13-8S	Trib. To Red Man Cr.	S	-10	0.2	21	24	53	-1	4	2
Colville	817-1-3	1346	48.6801	-117.2857	K-6/13-9S	Red Man Cr.	S	-10	0.1	13	29	44	1	1	19
Colville	817-1-4	1385	48.6794	-117.2216	K-6/14-10S	Saucon Cr.	S	-10	0.1	5	14	20	-1	1	6
Colville	817-1-4	1386	48.6774	-117.2187	K-6/14-11S	W. Branch Le Clerc Cr.	S	-10	0.1	5	15	30	-1	1	6
Colville	817-1-4	1393	48.7249	-117.1975	K-6/14-1S	Jungle Cr.	S	-10	0.1	9	18	30	-1	13	6
Colville	817-1-3	1349	48.6846	-117.3046	K-6/14-2S	Upper Tioga Cr.	S	-10	0.1	2	6	14	-1	1	1
Colville	817-1-3	1350	48.6926	-117.3160	K-6/14-3S	Trib. To Dry Canyon Cr.	S	10	0.1	5	23	26	-1	1	7
Colville	817-1-3	1355	48.7119	-117.3084	K-6/14-4S	Upper Cato Cr.	S	10	0.1	5	24	22	2	1	6
Colville	817-1-3	1358	48.7280	-117.3022	K-6/14-5S	Trib. To Paupac Cr.	S	-10	0.1	6	42	25	-1	1	12
Colville	817-1-3	1359	48.7342	-117.2857	K-6/14-6S	Paupac Cr.	S	-10	0.1	5	18	25	-1	4	11
Colville	817-1-4	1382	48.6751	-117.2438	K-6/14-7S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.1	4	5	9	-1	3	2
Colville	817-1-4	1383	48.6754	-117.2413	K-6/14-8S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.1	4	14	18	-1	4	3
Colville	817-1-4	1384	48.6788	-117.2326	K-6/14-9S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.4	10	28	24	-1	1	7
Colville	817-1-4	1363	48.6179	-117.0960	K-6/15-1S	Deerhorn Cr.	S	-10	0.1	4	17	38	-1	1	44
Colville	817-1-4	1364	48.6158	-117.1091	K-6/15-2S	Kalispell Cr.	S	-10	0.1	3	6	50	1	1	4
Colville	817-1-4	1361	48.6103	-117.0288	K-6/15-3S	Nuisance Cr.	S	-10	0.1	5	13	28	-1	1	5
Colville	817-1-4	1362	48.6090	-117.0346	K-6/15-4S	Kalispell Cr.	S	-10	0.1	5	21	35	-1	1	20
Colville	817-1-4	1365	48.6408	-117.0433	K-6/15-5S	Diamond Cr.	S	-10	0.1	5	15	33	-1	1	8
Colville	817-1-4	1366	48.6433	-117.0616	K-6/15-6S	Trib. To Diamond Cr.	S	-10	-0.1	5	29	50	-1	12	2
Colville	817-1-4	1395	48.6649	-117.0968	K-6/15-7S	Sema Cr.	S	-10	0.1	5	17	30	-1	13	7
Colville	817-1-4	1403	48.6902	-117.0656	K-6/15-8S	Granite Cr.	S	-10	0.1	5	17	50	-1	48	7
Colville	817-1-4	1405	48.7175	-117.0890	K-6/16-10S	Cache Cr.	S	-10	0.1	10	30	31	-2	1	8
Colville	817-1-4	1404	48.6929	-117.0643	K-6/16-11S	Cache Cr.	S	-10	0.1	5	15	54	-2	1	3
Colville	817-1-4	1402	48.6849	-117.0826	K-6/16-12S	Trib. To S. Fk Granite Cr.	S	-10	0.1	10	24	44	-2	1	6
Colville	817-1-4	1398	48.6895	-117.1290	K-6/16-13S	S. Fk Granite Cr.	S	-10	0.1	11	27	125	-2	3	8
Colville	817-1-4	1397	48.6866	-117.1290	K-6/16-14S	Trib. To S. Fk Granite Cr.	S	-10	0.1	6	25	56	-2	1	3
Colville	817-1-4	1399	48.6911	-117.1205	K-6/16-15S	Trib. To S. Fk Granite Cr.	S	-10	0.4	11	37	93	-2	1	1
Colville	817-1-4	1400	48.6927	-117.1178	K-6/16-16S	Trib. To S. Fk Granite Cr.	S	-10	0.1	10	27	110	-2	3	6
Colville	817-1-4	1401	48.6928	-117.1013	K-6/16-17S	Trib. To S. Fk Granite Cr.	S	-10	0.1	15	35	74	2	1	10
Colville	817-1-4	1413	48.7448	-117.0578	K-6/16-1S	Trib. To N. Fk Granite Cr.	S	-10	0.1	10	22	40	-2	1	10
Colville	817-1-4	1414	48.7484	-117.0557	K-6/16-2S	Trib. To N. Fk Granite Cr.	S	-10	0.1	14	23	55	4	1	12
Colville	817-1-4	1412	48.7334	-117.0818	K-6/16-3S	N. Fk Granite Cr.	S	-10	0.3	11	43	75	-2	1	5
Colville	817-1-4	1411	48.7306	-117.0817	K-6/16-4S	Tillicum Cr.	S	-10	0.3	18	49	235	3	5	5
Colville	817-1-4	1410	48.7297	-117.0718	K-6/16-5S	Trib. To N. Fk Granite Cr.	S	-10	0.1	10	15	50	4	3	3
Colville	817-1-4	1407	48.7104	-117.0418	K-6/16-6S	Trib. To N. Fk Granite Cr.	S	-10	0.1	12	22	42	2	1	2
Colville	817-1-4	1406	48.7073	-117.0310	K-6/16-7S	Trib. To N. Fk Granite Cr.	S	-10	0.1	25	35	88	3	1	4
Colville	817-1-4	1409	48.7221	-117.0596	K-6/16-8S	Trib. To N. Fk Granite Cr.	S	-10	0.1	16	25	39	2	1	25
Colville	817-1-4	1408	48.7137	-117.0528	K-6/16-9S	Trib. To N. Fk Granite Cr.	S	-10	0.1	18	7	84	1	1	21
Colville	817-4-1	1961	48.4362	-117.2329	K-6/17-1S	Cee Cee Ah Cr.	S	-10	0.1	14	25	56	-2	1	8
Colville	817-4-1	1960	48.4342	-117.2290	K-6/17-2S	Trib. to Cee Cee Ah Cr.	S	-99	1.0	30	46	49	-2	-99	7
Colville	817-4-1	1954	48.4125	-117.2359	K-6/17-3S	Browns Cr.	S	-10	0.1	10	25	28	-2	1	7
Colville	817-4-1	1952	48.4046	-117.2335	K-6/17-4S	Half Moon Cr.	S	-10	0.3	16	31	40	-2	1	2
Colville	817-4-1	1939	48.3829	-117.2117	K-6/17-5S	Skookum Cr.	S	-10	0.2	35	80	150	-2	1	2
Colville	817-4-1	1959	48.4112	-117.1813	K-6/17-6S	Drains into N. Skookum Lk.	S	-10	0.1	8	24	45	-2	1	20
Colville	817-4-1	1981	48.4046	-117.1732	K-6/17-7S	Split Cr.	S	-10	0.1	7	22	55	-2	1	40
Colville	817-4-1	1980	48.4155	-117.1685	K-6/17-8S	Drains into N. Skookum Lk.	S	-10	0.1	13	25	40	-2	1	35
Colville	817-4-1	1979	48.4195	-117.1683	K-6/17-9S	Drains into N. Skookum Lk.	S	-10	0.1	13	23	98	1	15	73
Colville	817-4-1	2101	48.2798	-117.0896	K-6/18-1S	Trib. to Pend Oreille R.	S	-10	0.1	18	29	42	-2	1	4
Colville	817-1-4	2117	48.5342	-117.2302	K-6/19-10S	Middle Cr.	S	-10	0.1	5	15	40	-2	7	18
Colville	817-1-4	2113	48.5056	-117.2426	K-6/19-11S	Middle Cr.	S	-10	0.1	4	10	20	-2	40	9
Colville	817-4-1	2099	48.4748	-117.2212	K-6/19-1S	Trib. to Pend Oreille R.	S	10	0.1	20	35	25	2	1	2
Colville	817-4-1	2098	48.4702	-117.2206	K-6/19-2S	Trib. to Pend Oreille R.	S	-10	0.3	18	35	37	-2	1	2
Colville	817-4-1	2097	48.4610	-117.2438	K-6/19-3S	Trib. to Pend Oreille R.	S	-10	0.1	15	21	55	2	1	-1
Colville	817-1-4	2116	48.5264	-117.2310	K-6/19-4S	Trib. To Middle Cr.	S	-99	3.5	20	30	55	1	8	73
Colville	817-1-4	2114	48.5191	-117.2172	K-6/19-5S	S. Fk. Middle Cr.	S	-10	0.1	10	21	38	2	7	12
Colville	817-1-4	2115	48.5253	-117.2257	K-6/19-6S	Trib. To Middle Cr.	S	-10	0.2	16	26	48	-2	1	63
Colville	817-1-4	2118	48.5436	-117.2161	K-6/19-7S	Trib. To Middle Cr.	S	-10	0.1	15	21</				

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-1-4	2119	48.5491	-117.1942	K-619-9S	Middle Cr.	S	-10	0.1	4	9	15	-2	1	8
Colville	817-4-1	1894	48.3432	-117.0729	K-620-10S	Trib. to Bear Paw Cr.	S	-10	0.2	6	20	49	-2	1	1
Colville	817-4-1	2104	48.3019	-117.0546	K-620-11S	Ole Cr.	S	-10	0.2	22	22	54	-2	1	1
Colville	817-4-1	2103	48.2920	-117.0466	K-620-12S	Tunnel Cr.	S	-10	0.1	12	20	34	-2	1	2
Colville	817-4-1	2106	48.3237	-117.0209	K-620-13S	Big H Cr.	S	-10	0.1	10	21	85	3	1	3
Colville	817-4-1	2105	48.3098	-117.0122	K-620-14S	Ole Cr.	S	-10	0.1	5	15	35	-2	1	4
Colville	817-4-1	2102	48.2923	-117.0190	K-620-15S	Snow Cr.	S	-10	0.1	6	18	45	2	1	12
Colville	817-4-1	2107	48.3278	-117.0211	K-620-1S	Lower W. Branch Priest R.	S	30	-0.1	5	11	25	-2	-1	1
Colville	817-4-1	1896	48.3327	-117.0274	K-620-2S	Roger Cr.	S	-10	0.1	11	20	53	-2	1	1
Colville	817-4-1	1897	48.3401	-117.0372	K-620-3S	Mosquito Cr.	S	-10	0.1	10	21	60	-2	1	1
Colville	817-4-1	1895	48.3465	-117.0630	K-620-4S	Trib. to Bear Paw Cr.	S	-10	0.1	14	26	64	2	1	1
Colville	817-4-1	1892	48.3428	-117.0775	K-620-5S	Trib. to Bear Paw Cr.	S	-10	0.1	12	22	57	-2	1	1
Colville	817-4-1	1890	48.3429	-117.0846	K-620-6S	Trib. to Bear Paw Cr.	S	-10	0.2	23	30	70	-2	1	1
Colville	817-4-1	1889	48.3421	-117.0912	K-620-7S	Trib. to Bear Paw Cr.	S	-10	0.6	5	19	62	3	1	1
Colville	817-4-1	1888	48.3402	-117.0941	K-620-8S	Trib. to Bear Paw Cr.	S	-10	0.1	8	20	55	2	1	1
Colville	817-4-1	1887	48.3396	-117.0969	K-620-9S	Trib. to Bear Paw Cr.	S	-10	0.6	10	24	79	-2	1	1
Colville	817-1-4	2155	48.5307	-117.0689	K-621-10S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	5	15	38	2	1	39
Colville	817-1-4	2154	48.5294	-117.0703	K-621-11S	Upper W. Branch Priest R.	S	-10	0.1	5	14	46	3	1	35
Colville	817-1-4	2164	48.5392	-117.0776	K-621-12S	Lunar Cr.	S	-10	0.1	5	15	46	1	1	117
Colville	817-1-4	2165	48.5392	-117.0823	K-621-13S	Sockwa Cr.	S	-10	0.3	10	17	57	-2	25	97
Colville	817-1-4	2168	48.5492	-117.1045	K-621-14S	Trib. To Upper W. Branch Priest R.	S	20	0.1	4	11	31	2	20	42
Colville	817-1-4	2167	48.5481	-117.1079	K-621-15S	Colzar Cr.	S	10	0.1	5	20	35	2	3	34
Colville	817-1-4	2169	48.5502	-117.1058	K-621-16S	Trib. To Upper W. Branch Priest R.	S	-10	0.2	10	18	76	2	45	113
Colville	817-1-4	2177	48.5518	-117.1168	K-621-17S	Upper W. Branch Priest R.	S	-10	0.1	10	20	60	-2	2	9
Colville	817-1-4	2163	48.5367	-117.0836	K-621-18S	Paqua Cr.	S	-10	0.1	5	15	40	-2	1	49
Colville	817-1-4	2176	48.5494	-117.0379	K-621-1S	Trib. To Lamb Cr.	S	-10	0.1	15	35	32	-2	1	89
Colville	817-1-4	2174	48.5469	-117.0411	K-621-2S	Lamb Cr.	S	50	0.1	5	15	46	2	10	27
Colville	817-1-4	2173	48.5508	-117.0507	K-621-3S	Trib. To Lamb Cr.	S	-10	0.2	15	10	90	-2	13	5
Colville	817-1-4	2172	48.5539	-117.0578	K-621-4S	Trib. To Lamb Cr.	S	-10	0.4	8	15	50	1	1	24
Colville	817-1-4	2171	48.5577	-117.0640	K-621-5S	Trib. To Lamb Cr.	S	-10	0.1	5	16	45	2	1	9
Colville	817-1-4	2170	48.5591	-117.0786	K-621-6S	Lamb Cr.	S	10	2.4	10	34	74	2	6	66
Colville	817-1-4	2150	48.5281	-117.0384	K-621-7S	Binarch Cr.	S	-10	0.4	4	15	35	3	1	39
Colville	817-1-4	2153	48.5305	-117.0653	K-621-8S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	5	15	25	-2	1	16
Colville	817-1-4	2152	48.5301	-117.0631	K-621-9S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	5	15	34	3	1	11
Colville	817-4-1	1902	48.3466	-117.0953	K-622-1S	Ojibway Cr.	S	-10	0.1	15	23	80	5	1	2
Colville	817-4-1	1901	48.3455	-117.0947	K-622-2S	Bear Paw Cr.	S	-10	0.3	17	51	83	-2	1	3
Colville	817-4-1	1917	48.3749	-117.0530	K-623-1S	Trib. to Flat Cr.	S	10	0.1	12	84	55	3	1	8
Colville	817-4-1	1916	48.3756	-117.0555	K-623-2S	Flat Cr.	S	-10	0.1	7	15	50	-2	1	5
Colville	817-4-1	1914	48.3887	-117.0620	K-623-3S	Flat Cr.	S	-10	0.1	7	15	47	-2	1	5
Colville	817-4-1	2043	48.4467	-117.1287	K-623-4S	Trib. to N. Fk. Goose Cr.	S	-10	0.1	10	27	42	3	1	5
Colville	817-4-1	2042	48.4442	-117.1341	K-623-5S	Trib. to N. Fk. Goose Cr.	S	10	0.6	15	35	63	3	2	1
Colville	817-4-1	2041	48.4361	-117.1296	K-623-6S	Trib. to N. Fk. Goose Cr.	S	-10	0.3	34	27	66	3	1	2
Colville	817-4-1	2040	48.4321	-117.1282	K-623-7S	Trib. to N. Fk. Goose Cr.	S	-10	0.1	12	34	38	1	1	135
Colville	817-4-1	2018	48.4255	-117.1241	K-623-8S	Trib. to N. Fk. Goose Cr.	S	-10	0.2	7	23	38	2	1	58
Colville	817-4-1	2003	48.4177	-117.1225	K-623-9S	Lower W. Fk. Priest R.	S	-10	0.2	8	28	30	-2	1	160
Colville	817-4-1	2093	48.4871	-117.1107	K-624-1S	Trib. to Galena Cr.	S	20	0.2	9	24	57	-2	1	2
Colville	817-4-1	2092	48.4895	-117.1102	K-624-2S	Galena Cr.	S	-10	0.1	9	22	46	-2	6	20
Colville	817-1-4	2143	48.5225	-117.0765	K-624-3S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	9	13	84	-2	1	4
Colville	817-1-4	2122	48.5255	-117.1421	K-624-4S	Grouse Springs	S	-10	0.1	8	21	59	-2	8	12
Colville	817-3-1	931	48.4271	-117.5460	K-625-1S	Trib. to Drummond Cr.	S	-10	0.1	32	10	71	1	1	100
Colville	817-3-1	934	48.4352	-117.5435	K-625-2S	Trib. to Drummond Cr.	S	10	0.1	10	16	53	4	1	41
Colville	817-3-1	935	48.4413	-117.5383	K-625-3S	Drummond Cr.	S	20	0.2	6	17	42	-2	1	26
Colville	818-1-4	498	48.6578	-118.1884	K-626-10S	Nancy Cr.	S	-10	0.1	11	15	27	-2	1	11
Colville	818-1-4	496	48.6529	-118.1957	K-626-11S	Trib. to Nancy Cr.	S	-10	0.1	14	17	25	-2	1	29
Colville	818-1-4	497	48.6615	-118.1963	K-626-12S	Trib. to Nancy Cr.	S	-10	0.1	31	24	43	2	1	9
Colville	818-1-4	501	48.6582	-118.1570	K-626-13S	Trib. to Nancy Cr.	S	10	0.1	8	11	15	2	1	3
Colville	818-1-4	503	48.7296	-118.1448	K-626-1S	Trib. to Kettle Cr.	S	10	0.2	26	16	32	-2	1	-1
Colville	818-1-4	504	48.7387	-118.1589	K-626-2S	Matsen Cr.	S	40	0.1	10	11	36	-2	1	1
Colville	818-1-4	507	48.7418	-118.1921	K-626-3S	Upper Matsen Cr.	S	-10	0.1	23	23	25	-2	1	-1
Colville	818-1-4	506	48.7431	-118.1922	K-626-4S	Upper Matsen Cr.	S	10	0.1	4	7	8	2	1	-1
Colville	818-1-4	509	48.7205	-118.2107	K-626-5S	Trib. to Deadman Cr.	S	20	0.1	14	15	20	2	1	-1
Colville	818-1-4	510	48.7124	-118.2320	K-626-6S	Trib. to Deadman Cr.	S	-10	0.1	11	15	21	2	1	-1
Colville	818-1-4	512	48.7101	-118.2426	K-626-7S	Trib. to Deadman Cr.	S	-10	0.1	11	5	55	1	1	3
Colville	818-1-4	511	48.7109	-118.2399	K-626-8S	Trib. to Deadman Cr.	S	-10	4.6	24	25	59	-2	1	2
Colville	818-1-4	500	48.6594	-118.1662	K-626-9S	Nancy Cr.	S	10	0.2	9	10	27	-2	1	4
Colville	818-4-2	530	48.4991	-118.3130	K-627-1S	Dukhobor Cr.	S	-10	0.1	6	15	38	-2	1	16
Colville	818-1-3	479	48.5047	-118.2879	K-627-2S	Legerwood Cr.	S	-10	0.1	17	24	56	-2	1	17
Colville	818-1-3	480	48.5077	-118.2749	K-627-3S	Trib. To Barnaby Cr.	S	-10	0.1	14	21	25	-2	1	17
Colville	818-1-3	443	48.5480	-118.4182	K-627-4S	Trib. To S. Fk. Sherman Cr.	S	-10	0.1	4	8	12	-2	1	-1
Colville	818-1-3	472	48.5198	-118.3636	K-627-5S	Trib. To Barnaby Cr.	S	-10	0.1	14	19	24	-2	1	6
Colville	818-1-3	471	48.5227	-118.3548	K-627-6S	Trib. To Barnaby Cr.	S	-10	0.1	15	24	24	-2	1	4
Colville	818-1-3	400	48.6230	-118.3609	K-628-10S	Trib. To Elbow Cr.	S	-10	0.1	30	21	31	-2	10	20
Colville	818-1-3	397	48.6310	-118.3830	K-628-11S	Trib. To Sherman Cr.	S	10	0.1	42	20	25	-2	1	1
Colville	818-1-3	349	48.6848	-118.4447	K-628-1S	Trib. To U.S. Cr.	S	10	0.1	16	17	40	-2	1	1
Colville	818-1-3	348	48.6929	-118.4379	K-628-2S	Trib. To U.S. Cr.	S	10	0.6	15	15	34	2	1	2
Colville	818-1-3	347	48.7024	-118.4456	K-628-3S	Trib. To U.S. Cr.	S	40	0.4	16	15	28	2	3	1
Colville	818-1-3	345	48.7381	-118.4332	K-628-4S	Trib. To Mick Cr.	S	-10	0.1	20	25	24	-2	1	60
Colville	818-1-3	344	48.7479	-118.4284	K-628-5S	Trib. To Mick Cr.	S	10	0.1	16	26	21	-2	1	9
Colville	818-1-2	570	48.7570	-118.4277	K-628-6S	Mick Cr.	S	10	0.1	15	19	26	-2	1	16
Colville	818-1-2	571	48.7584	-118.4296	K-628-7S	S. Fk. Boulder Cr.	S	-10	0.2	10	15	27	-2	1	1
Colville	818-1-2	569	48.7596	-118.4274	K-628-8S	Trib. to S. Fk. Boulder Cr.	S	-10	0.6	20	21	35	-2	1	30
Colville	818-1-3	399	48.6234	-118.3629	K-628-9S	Elbow Cr.	S	10	0.5	24	24	34	2	1	25
Colville	818-1-1	763	48.7725	-118.1956	K-7/10-1S	Hodgson Cr.	S	-10	0.1	18	38	31	-2	1	-1
Colville	818-1-1	762	48.7578	-118.1863	K-7/10-2S	Trib. to Matsen Cr.	S	-10	0.9	55	52	35	2	-1	7
Colville	818-1-1	768	48.7637	-118.2485	K-7/10-3S	Echo Cr.	S	10	0.1	9	25	30	-2	1	1
Colville	818-1-1	767	48.7598	-118.2464	K-7/10-4S	S. Fk. Boulder Cr.	S	-10	0.2	6	7	13	-2	1	1
Colville	817-2-2	1646	48.9329	-117.8511	K-7/14-1S	Trib. To Columbia River	S	-10	0.6	48	52				

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-2-2	1633	48.9053	-117.8592	K-7/14-2S	Trib. To Squaw Cr.	S	20	1.0	40	150	130	-2	1	-1
Colville	817-2-2	1639	48.9192	-117.8830	K-7/15-1S	Trib. To Peopon Lk.	S	-10	0.4	51	46	96	-2	1	3
Colville	817-2-2	1638	48.9099	-117.8915	K-7/15-2S	Trib. To Peopon Lk.	S	-10	0.5	29	18	51	2	4	20
Colville	817-2-2	1637	48.9066	-117.9016	K-7/15-3S	Peopon Canyon Cr.	S	-10	0.7	57	78	125	3	1	1
Colville	817-2-2	1641	48.9048	-117.8809	K-7/15-4S	Trib. To Peopon Lk.	S	-10	0.4	14	36	150	-2	1	20
Colville	817-2-2	1693	48.9895	-117.9589	K-7/15-5S	Trib. To Big Sheep Cr.	S	160	0.2	8	8	33	-1	9	43
Colville	818-1-1	1697	48.8696	-118.1105	K-7/17-1S	Trib. to Toulou Cr.	S	-10	0.3	22	35	68	-2	1	1
Colville	818-1-1	1698	48.8902	-118.1282	K-7/17-2S	Toulou Cr.	S	-10	0.1	42	43	76	2	1	-99
Colville	818-1-1	1719	48.9006	-118.0902	K-7/17-3S	Trib. to Fisher Cr.	S	-10	0.3	96	45	56	2	1	4
Colville	818-1-1	1722	48.9153	-118.0988	K-7/17-4S	Trib. to Fisher Cr.	S	-10	0.1	68	38	37	-2	1	2
Colville	818-1-1	1717	48.9011	-118.0715	K-7/17-5S	Trib. to Fisher Cr.	S	-10	0.2	50	34	82	-2	1	1
Colville	818-1-1	1718	48.9008	-118.0745	K-7/17-6S	Trib. to Fisher Cr.	S	-10	0.5	44	30	68	-2	1	1
Colville	818-1-2	599	48.8054	-118.3554	K-7/18-10S	Trib. to Cabin Cr.	S	-10	0.3	6	30	45	-2	1	4
Colville	818-1-2	552	48.7897	-118.3498	K-7/18-11S	Trib. to Bulldog Cr.	S	-10	0.1	5	12	27	-2	1	3
Colville	818-1-2	557	48.7753	-118.3611	K-7/18-12S	Trio Cr.	S	-10	0.6	5	14	33	-2	1	5
Colville	818-1-2	621	48.8452	-118.3454	K-7/18-1S	Hunter Cr.	S	-10	0.1	5	24	40	2	1	3
Colville	818-1-2	620	48.8398	-118.3322	K-7/18-2S	Trib. to N. Fk. Boulder Cr.	S	-10	0.5	7	21	35	2	1	11
Colville	818-1-2	619	48.8370	-118.3183	K-7/18-3S	Trib. to N. Fk. Boulder Cr.	S	-10	0.4	46	28	60	2	1	-1
Colville	818-1-2	605	48.8231	-118.3116	K-7/18-4S	Trib. to Cabin Cr.	S	20	0.1	9	29	50	-2	1	5
Colville	818-1-2	602	48.8166	-118.3316	K-7/18-5S	Cabin Cr.	S	-10	0.5	4	15	34	-2	1	2
Colville	818-1-2	603	48.8077	-118.3192	K-7/18-6S	Trib. to Cabin Cr.	S	-10	0.5	2	9	21	2	1	1
Colville	818-1-2	604	48.8053	-118.3140	K-7/18-7S	Trib. to Cabin Cr.	S	-10	0.4	5	17	40	-2	1	3
Colville	818-1-2	601	48.8198	-118.3489	K-7/18-8S	Trib. to Cabin Cr.	S	-10	0.5	8	24	42	-2	1	6
Colville	818-1-2	600	48.8148	-118.3578	K-7/18-9S	Cabin Cr.	S	-10	0.5	6	18	45	-2	1	5
Colville	818-1-2	608	48.8181	-118.2613	K-7/19-1S	Trib. to N. Fk. Boulder Cr.	S	-10	0.2	18	35	59	2	1	3
Colville	818-1-2	609	48.8249	-118.2638	K-7/19-2S	Trib. to N. Fk. Boulder Cr.	S	-10	0.1	7	16	25	2	1	1
Colville	818-1-2	612	48.8287	-118.2725	K-7/19-3S	Trib. to N. Fk. Boulder Cr.	S	10	0.1	5	14	28	2	1	1
Colville	818-1-2	614	48.8380	-118.2935	K-7/19-4S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	23	16	43	2	1	2
Colville	818-1-2	616	48.8491	-118.3083	K-7/19-5S	Roescheisen Cr.	S	10	0.1	24	15	39	2	1	10
Colville	818-1-2	652	48.8867	-118.3652	K-7/19-6S	E. Deer Cr.	S	-10	0.5	16	19	54	2	1	34
Colville	818-1-2	661	48.8987	-118.3916	K-7/19-7S	S. Fk. Lone Ranch Cr.	S	-10	0.3	22	16	79	3	1	21
Colville	818-1-2	623	48.8611	-118.3521	K-7/20-1S	Trib. to N. Fk. Boulder Cr.	S	-10	0.2	9	20	54	-2	1	9
Colville	818-1-2	653	48.8853	-118.3751	K-7/20-2S	E. Deer Cr.	S	40	1.0	15	16	47	-1	9	64
Colville	818-1-2	664	48.9011	-118.4147	K-7/20-3S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.2	22	25	110	-2	1	31
Colville	818-1-2	665	48.9014	-118.4173	K-7/20-4S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.1	29	18	62	-2	1	4
Colville	818-1-2	663	48.8990	-118.4057	K-7/20-5S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.3	19	21	70	2	1	28
Colville	818-1-2	638	48.8841	-118.4329	K-7/20-6S	Second Cr.	S	-10	0.1	23	21	70	-2	1	10
Colville	818-1-2	667	48.9042	-118.4288	K-7/20-7S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.5	45	29	82	2	-1	5
Colville	818-1-2	611	48.8229	-118.2818	K-7/21-1S	Cabin Cr.	S	10	0.2	3	9	21	2	1	1
Colville	818-1-2	606	48.8065	-118.2726	K-7/21-2S	Williams Cr.	S	-10	0.2	9	10	26	-2	1	1
Colville	818-1-2	626	48.8461	-118.3807	K-7/21-3S	Butte Fk.	S	-10	0.3	3	9	25	2	1	4
Colville	818-1-2	627	48.8432	-118.3942	K-7/21-4S	Trib. to Butte Fk.	S	10	0.3	5	12	43	2	1	5
Colville	818-1-2	636	48.8632	-118.4288	K-7/21-5S	W. Deer Cr.	S	-10	0.2	5	12	27	-2	1	4
Colville	818-1-2	635	48.8572	-118.4339	K-7/21-6S	Trib. to W. Deer Cr.	S	-10	0.1	8	15	37	-2	1	2
Colville	818-1-2	632	48.8388	-118.4648	K-7/22-10S	Trib. to Long Alec Cr.	S	-10	0.1	15	44	54	2	1	17
Colville	818-1-2	628	48.8396	-118.4154	K-7/22-11S	Trib. to W. Deer Cr.	S	-10	0.1	21	32	57	-2	1	32
Colville	818-1-2	549	48.7658	-118.3272	K-7/22-1S	Bulldog Cr.	S	-10	0.1	4	14	34	-2	1	2
Colville	818-1-2	548	48.7651	-118.3229	K-7/22-2S	Trib. to Bulldog Cr.	S	10	0.1	4	8	13	-2	1	2
Colville	818-1-2	545	48.7653	-118.3097	K-7/22-3S	Friday Cr.	S	-10	0.1	4	24	31	-2	1	1
Colville	818-1-2	543	48.7670	-118.2957	K-7/22-4S	MJB Cr.	S	-10	0.1	9	27	50	-2	1	2
Colville	818-1-2	541	48.7675	-118.2906	K-7/22-5S	Trib. to MJB Cr.	S	10	1.3	7	15	37	-2	1	5
Colville	818-1-2	565	48.7564	-118.3974	K-7/22-6S	Trib. to S. Fk. Boulder Cr.	S	-10	0.8	10	19	36	-2	16	4
Colville	818-1-2	566	48.7564	-118.4008	K-7/22-7S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	14	72	61	-2	1	4
Colville	818-1-2	631	48.8294	-118.4503	K-7/22-8S	Long Alec Cr.	S	-10	0.1	6	31	34	-2	1	4
Colville	818-1-2	630	48.8277	-118.4500	K-7/22-9S	Trib. to Long Alec Cr.	S	-10	0.1	5	15	28	-2	1	3
Colville	818-2-1	183	48.7555	-118.5011	K-7/23-1S	Trib. to Upper S. Fk. St. Peter Cr.	S	-10	0.1	21	16	63	-2	1	1
Colville	818-2-1	185	48.7603	-118.5015	K-7/23-2S	Upper S. Fk. St. Peter Cr.	S	-10	0.1	25	28	73	-2	10	2
Colville	818-1-2	594	48.7951	-118.4972	K-7/23-3S	N. Fk. St. Peter Cr.	S	-10	0.2	28	44	68	-2	1	35
Colville	818-1-2	593	48.7967	-118.4960	K-7/23-4S	Trib. to Upper N. Fk. St. Peter Cr.	S	-10	0.2	14	30	42	-2	1	11
Colville	818-1-2	591	48.7964	-118.4825	K-7/23-5S	Trib. to Upper N. Fk. St. Peter Cr.	S	10	0.5	12	23	26	-2	3	23
Colville	818-1-2	588	48.7945	-118.4709	K-7/23-6S	Trib. to Upper N. Fk. St. Peter Cr.	S	-10	0.2	15	29	39	-2	1	11
Colville	818-1-2	584	48.7875	-118.4638	K-7/23-7S	Trib. to Upper N. Fk. St. Peter Cr.	S	-10	0.2	12	20	34	-2	3	13
Colville	818-1-2	583	48.7860	-118.4650	K-7/23-8S	Trib. to Upper N. Fk. St. Peter Cr.	S	-10	0.2	9	17	26	-2	1	11
Colville	818-1-2	586	48.7883	-118.4684	K-7/23-9S	Trib. to Upper N. Fk. St. Peter Cr.	S	-10	0.1	14	19	30	-2	1	16
Colville	818-1-2	598	48.8135	-118.4836	K-7/24-1S	Trib. to N. Fk. St. Peter Cr.	S	-10	0.3	33	40	69	3	1	2
Colville	818-1-2	597	48.8121	-118.4817	K-7/24-2S	Trib. to N. Fk. St. Peter Cr.	S	-99	0.1	10	6	38	1	1	4
Colville	818-2-1	816	48.8117	-118.5114	K-7/24-3S	Trib. to N. Fk. St. Peter Cr.	S	10	0.2	14	27	54	-2	2	19
Colville	818-2-3	141	48.6988	-118.8327	K-7/25-1S	Granite Cr.	S	-10	0.1	22	9	65	1	1	35
Colville	818-2-3	139	48.7096	-118.8149	K-7/25-2S	Trib. to N. Fk. Granite Cr.	S	30	0.1	13	22	29	-2	1	46
Colville	818-2-3	133	48.7343	-118.8095	K-7/25-3S	Trib. to W. Fk. Trout Cr.	S	-10	0.2	11	7	17	-2	1	1
Colville	818-2-3	131	48.7411	-118.8078	K-7/25-4S	Trib. to W. Fk. Trout Cr.	S	-10	0.2	14	10	21	-2	1	1
Colville	818-2-3	130	48.7442	-118.8055	K-7/25-5S	Trib. to W. Fk. Trout Cr.	S	-10	0.4	11	8	19	-2	1	1
Colville	818-2-3	129	48.7437	-118.8000	K-7/25-6S	W. Fk. Trout Cr.	S	-10	0.3	15	10	25	-2	1	2
Colville	818-2-2	332	48.7801	-118.7895	K-7/25-7S	Trout Cr.	S	-10	0.1	30	20	40	-2	1	4
Colville	818-2-2	264	48.7563	-118.7950	K-7/25-8S	Trib. to W. Fk. Trout Cr.	S	-10	0.3	16	9	35	-2	1	1
Colville	818-2-2	263	48.7519	-118.7509	K-7/25-9S	W. Fk. Trout Cr.	S	-10	0.1	15	7	25	-2	1	5
Colville	818-2-2	317	48.7934	-118.7822	K-7/26-1S	Trib. to N. Fk. Trout Cr.	S	60	1.1	41	14	14	-2	-1	4
Colville	818-2-1	195	48.9381	-118.5516	O-1 S	Day Cr.	S	30	0.3	26	19	41	-2	1	1
Colville	818-1-2	672	48.9169	-118.4960	O-2 S	S. Fk. Day Cr.	S	30	0.1	27	15	41	-2	1	1
Colville	818-1-2	671	48.9091	-118.4615	O-3 S	S. Fk. Day Cr.	S	10	0.1	64	20	50	-2	1	4
Colville	818-2-1	193	48.9321	-118.5069	O-4 S	N. Fk. Day Cr.	S	-10	0.1	51	15	44	-2	1	1
Colville	818-2-1	194	48.9461	-118.5087	O-5 S	Skiffington Cr.	S	-10	0.1	55	16	71	-2	1	-1
Colville	818-2-1	192	48.8963	-118.5177	O-6 S	Trib. to W. Deer Cr.	S	-10	0.1	16	15	38	-2	1	1
Colville	818-2-1	202	48.9457	-118.5924	P-1 S	Little Gosmus Cr.	S	20	0.1	43	19	48	-2	1	1
Colville	818-2-1	204	48.9511	-118.6601	P-10 S	Trib. to LaFleur Cr.	S	-10	0.1	60	9	45	-2	1	13
Colville	818-2-1	203	48.9524	-118.6601	P-11 S	LeFleur Cr.	S	-10	0.1	32	13	45	-2	1</	

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-2-1	200	48.9640	-118.6345	P-13 S	Little Goosmus Cr.	S	-10	0.1	37	11	55	-2	1	1
Colville	818-2-1	199	48.9724	-118.6336	P-14 S	Big Goosmus Cr.	S	10	0.2	35	15	51	-2	1	1
Colville	818-2-1	197	48.9876	-118.6251	P-15 S	Trib. to N. Fk. Big Goosmus Cr.	S	10	0.2	35	15	80	3	1	1
Colville	818-2-1	196	48.9932	-118.6280	P-16 S	N. Fk. Big Goosmus Cr.	S	10	0.1	47	20	62	3	1	3
Colville	818-2-1	219	48.9722	-118.6675	P-17 S	Catherine Cr.	S	-10	0.1	25	6	36	-2	1	-1
Colville	818-2-1	228	48.9738	-118.6960	P-18 S	Catherine Cr.	S	-10	0.1	24	10	44	3	1	1
Colville	818-2-1	227	48.9731	-118.6926	P-19 S	Trib. to Catherine Cr.	S	-10	0.1	47	15	105	-2	1	1
Colville	818-2-1	206	48.9454	-118.6205	P-2 S	Trib. to LaFleur Cr.	S	20	0.1	33	18	69	-2	1	1
Colville	818-2-1	226	48.9715	-118.6873	P-20 S	Catherine Cr.	S	10	0.1	34	10	55	-2	1	1
Colville	818-2-1	216	48.9720	-118.7204	P-21 S	Trib. to Catherine Cr.	S	10	0.1	48	10	39	-2	1	1
Colville	818-2-2	214	48.9542	-118.7643	P-22 S	Tenas Mary Cr.	S	-10	0.1	17	21	52	-2	1	-2
Colville	818-2-2	230	48.9418	-118.8085	P-23 S	Graphite Cr.	S	-10	0.1	29	13	26	-2	1	2
Colville	818-2-1	205	48.9405	-118.6354	P-3 S	LeFleur Cr.	S	30	0.1	34	10	47	-2	1	3
Colville	818-2-1	209	48.9262	-118.6467	P-4 S	Cottonwood Cr.	S	-10	0.1	22	13	39	-2	1	2
Colville	818-2-1	210	48.9160	-118.6565	P-5 S	Trib. to Kettle R.	S	-10	0.1	40	10	32	-2	1	5
Colville	818-2-1	212	48.9468	-118.6933	P-6 S	Trib. to Tenas Mary Cr.	S	-10	0.1	44	13	36	-2	1	1
Colville	818-2-1	213	48.9499	-118.6892	P-7 S	Trib. to Tenas Mary Cr.	S	-10	0.1	46	14	30	-2	1	3
Colville	818-2-1	207	48.9345	-118.6706	P-8 S	Cottonwood Cr.	S	10	0.1	36	15	35	-2	1	15
Colville	818-2-1	208	48.9346	-118.6636	P-9 S	Trib. to Cottonwood Cr.	S	-10	0.1	15	17	41	-2	1	2
Colville	818-2-1	187	48.7948	-118.5012	Q-1 S	N. Fk. St. Peter Cr.	S	-10	0.1	24	20	35	-2	1	33
Colville	818-1-2	592	48.8009	-118.4941	Q-2 S	Trib. to N. Fk. St. Peter Cr.	S	-10	0.1	24	24	49	3	1	32
Colville	818-1-2	590	48.7984	-118.4817	Q-3 S	Trib. to N. Fk. St. Peter Cr.	S	-10	0.1	14	26	33	-2	1	16
Colville	818-1-2	587	48.7964	-118.4635	Q-4 S	Trib. to N. Fk. St. Peter Cr.	S	-10	0.1	15	25	26	-2	1	29
Colville	818-1-2	589	48.7928	-118.4751	Q-5 S	N. Fk. St. Peter Cr.	S	-10	0.1	9	15	22	-2	1	14
Colville	818-2-1	186	48.7878	-118.5206	Q-6 S	N. Fk. St. Peter Cr.	S	-10	0.1	15	15	35	3	1	19
Colville	818-2-1	189	48.8242	-118.5583	Q-7 S	Aeneas Cr.	S	-10	0.1	7	10	23	-2	1	2
Colville	818-2-1	188	48.8119	-118.5120	Q-8 S	Trib. to N. Fk. St. Peter Cr.	S	-10	0.1	9	6	25	2	1	2
Colville	818-2-4	101	48.7355	-118.5647	R-1 S	Trib. to Lambert Cr.	S	-10	0.1	29	14	26	-2	1	3
Colville	818-2-1	178	48.7641	-118.5403	R-10 S	S. Fk. St. Peter Cr.	S	-10	0.1	15	9	47	-2	1	1
Colville	818-2-1	181	48.7601	-118.5186	R-11 S	St. Pete Cr.	S	-10	0.1	10	7	41	-2	1	-1
Colville	818-2-1	180	48.7626	-118.5184	R-12 S	Trib. to S. Fk. St. Peter Cr.	S	10	0.1	15	23	70	-2	1	1
Colville	818-2-1	184	48.7588	-118.5055	R-13 S	Trib. to S. Fk. St. Peter Cr.	S	-10	0.1	19	20	65	-2	1	1
Colville	818-2-1	182	48.7572	-118.5059	R-14 S	S. Fk. St. Peter Cr.	S	-10	0.1	17	9	40	-2	1	1
Colville	818-2-4	106	48.7276	-118.5182	R-2 S	Lambert Cr.	S	-10	0.1	10	10	24	-2	1	2
Colville	818-2-4	107	48.7293	-118.5176	R-3 S	Trib. to Lambert Cr.	S	-10	0.1	9	7	26	-2	1	1
Colville	818-2-4	105	48.7246	-118.5335	R-4 S	Lambert Cr.	S	-10	0.1	14	9	38	2	1	2
Colville	818-2-4	104	48.7232	-118.5332	R-5 S	Trib. to Lambert Cr.	S	-10	0.1	14	14	39	-2	1	4
Colville	818-2-4	102	48.7355	-118.5612	R-6 S	Lambert Cr.	S	-10	0.1	6	9	25	-2	1	1
Colville	817-4-1	1928	48.3838	-117.1133	R-622-10S	Trib. to Butch Cr.	S	-10	0.1	16	21	56	-2	1	-1
Colville	817-4-1	1927	48.3800	-117.1162	R-622-11S	Trib. to Butch Cr.	S	-10	0.1	19	32	98	-2	1	1
Colville	817-4-1	1908	48.3574	-117.0483	R-622-12S	Lower W. Branch Priest R.	S	-10	0.1	9	67	74	-2	1	5
Colville	817-4-1	1909	48.3598	-117.0473	R-622-13S	Flat Cr.	S	-10	0.1	9	22	54	-2	1	2
Colville	817-4-1	1919	48.3693	-117.0576	R-622-14S	Flat Cr.	S	-10	0.1	8	20	58	-2	1	7
Colville	817-4-1	1933	48.3815	-117.0773	R-622-16S	Trib. to Lower W. Branch Priest R.	S	-10	0.1	7	16	61	-2	1	6
Colville	817-4-1	2008	48.4091	-117.0825	R-622-17S	Lower W. Branch Priest R.	S	-10	1.5	5	15	47	-2	1	21
Colville	817-4-1	2005	48.4042	-117.0855	R-622-18S	Lower W. Branch Priest R.	S	-10	0.1	6	14	44	-2	1	13
Colville	817-4-1	2012	48.4167	-117.0830	R-622-19S	Goose Cr.	S	-10	0.1	8	16	41	-2	1	5
Colville	817-4-1	1898	48.3501	-117.0443	R-622-1S	Bear Paw Cr.	S	-10	0.1	9	14	50	-2	1	1
Colville	817-4-1	2013	48.4179	-117.0827	R-622-20S	Trib. to Goose Cr.	S	-10	0.1	6	14	47	2	1	8
Colville	817-4-1	2019	48.4224	-117.0672	R-622-21S	Trib. to Goose Cr.	S	-10	0.1	6	19	70	-2	1	3
Colville	817-4-1	2020	48.4258	-117.0621	R-622-22S	Trib. to Goose Cr.	S	-10	0.1	10	20	54	3	1	1
Colville	817-4-1	2032	48.4323	-117.0498	R-622-23S	Trib. to Goose Cr.	S	-10	0.1	9	15	56	3	1	1
Colville	817-4-1	1899	48.3534	-117.0633	R-622-2S	Bear Paw Cr.	S	-10	0.1	10	16	45	-2	1	2
Colville	817-4-1	1907	48.3597	-117.0662	R-622-3S	Trib. to Lower W. Branch Priest R.	S	10	0.1	14	21	29	-2	1	3
Colville	817-4-1	1921	48.3746	-117.0790	R-622-4S	Butch Cr.	S	-10	0.1	10	20	58	-2	1	15
Colville	817-4-1	1922	48.3700	-117.0996	R-622-5S	Trib. to Butch Cr.	S	-10	0.1	8	16	58	5	1	1
Colville	817-4-1	1923	48.3713	-117.1007	R-622-6S	Trib. to Butch Cr.	S	-10	0.1	20	19	84	2	1	1
Colville	817-4-1	1924	48.3761	-117.1021	R-622-7S	Trib. to Butch Cr.	S	-10	0.1	7	17	46	2	1	3
Colville	817-4-1	1931	48.3912	-117.1053	R-622-9S	Trib. to Blickensderfer Cr.	S	-10	0.1	21	28	55	-2	1	4
Colville	817-4-1	2046	48.4656	-117.0614	R-623-10S	Trib. to Consalus Cr.	S	-10	0.3	9	19	52	2	1	1
Colville	817-4-1	2071	48.4741	-117.0925	R-623-11S	Solo Cr.	S	-10	0.1	7	21	64	5	1	6
Colville	817-4-1	2072	48.4776	-117.0895	R-623-12S	Trib. to Solo Cr.	S	-10	0.3	5	20	34	2	1	3
Colville	817-4-1	2094	48.4851	-117.1057	R-623-13S	Trib. to Galena Cr.	S	-10	0.1	5	19	41	4	1	1
Colville	817-4-1	2095	48.4845	-117.0998	R-623-14S	Trib. to Galena Cr.	S	-10	0.3	5	19	38	2	1	1
Colville	817-4-1	2096	48.4837	-117.0956	R-623-15S	Trib. to Galena Cr.	S	-10	0.2	9	19	34	2	1	1
Colville	817-4-1	2074	48.4689	-117.0774	R-623-16S	Trib. to Upper W. Branch Priest R.	S	-10	0.1	10	26	61	5	1	5
Colville	817-4-1	2075	48.4755	-117.0627	R-623-17S	Trib. to Upper W. Branch Priest R.	S	-10	0.1	7	18	38	6	1	2
Colville	817-4-1	2077	48.4771	-117.0583	R-623-18S	Trib. to Upper W. Branch Priest R.	S	-10	0.1	7	14	21	5	1	1
Colville	817-4-1	2076	48.4766	-117.0594	R-623-19S	Trib. to Upper W. Branch Priest R.	S	-10	0.5	8	29	55	2	1	9
Colville	817-4-1	2061	48.4403	-117.0410	R-623-1S	Trib. to Goose Cr.	S	-10	0.1	5	15	35	3	1	2
Colville	817-4-1	2084	48.4866	-117.0524	R-623-20S	Tola Cr.	S	-10	0.2	8	20	44	2	1	7
Colville	817-4-1	2086	48.4952	-117.0582	R-623-21S	Upper W. Branch Priest R.	S	-10	0.1	2	10	31	-2	30	19
Colville	817-4-1	2087	48.4962	-117.0654	R-623-22S	Trib. to Upper W. Branch Priest R.	S	-10	0.1	9	16	59	-2	1	2
Colville	817-1-4	2139	48.5171	-117.0649	R-623-23S	Upper W. Branch Priest R.	S	10	0.1	4	15	47	-2	13	78
Colville	817-1-4	2138	48.5168	-117.0715	R-623-24S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	5	22	37	1	1	149
Colville	817-1-4	2140	48.5185	-117.0632	R-623-25S	Trib. To Upper W. Branch Priest R.	S	10	0.1	4	14	29	-2	1	93
Colville	817-1-4	2136	48.5106	-117.0577	R-623-26S	Trib. To Upper W. Branch Priest R.	S	-10	0.3	5	20	49	2	1	64
Colville	817-4-1	2081	48.4803	-117.0371	R-623-27S	Trib. to Upper W. Branch Priest R.	S	60	0.2	23	17	32	3	1	2
Colville	817-4-1	2080	48.4792	-117.0395	R-623-28S	Upper W. Branch Priest R.	S	-10	0.1	7	18	53	4	1	43
Colville	817-4-1	2004	48.4151	-117.1046	R-623-29S	Trib. to Lower W. Branch Priest R.	S	-10	0.3	6	22	49	5	1	54
Colville	817-4-1	2058	48.4470	-117.0418	R-623-2S	Consalus Cr.	S	-10	0.1	5	12	29	3	1	2
Colville	817-4-1	1996	48.4078	-117.1150	R-623-30S	Trib. to Blickensderfer Cr.	S	10	0.1	5	25	50	5	1	25
Colville	817-4-1	1994	48.4106	-117.1193	R-623-31S	Trib. to Blickensderfer Cr.	S	-99	0.1	19	42	78	1	1	400
Colville	817-4-1	1999	48.4027	-117.1125	R-623-32S	Blickensderfer Cr.	S	10	0.1	5	16	43	3	1	32
Colville	817-4-1	2059	48.4454	-117.0375	R-623-3S	Trib. to Consalus Cr.	S	-10	0.1	9	14	26	4	1	8
Colville	817-4-1	2057	48.4481	-117.0471	R-623-4S	Trib. to Consalus Cr.	S	-10	0.1	6	17	89	3	1	4
Colville	817-4-1	2056	48.4501	-117.0467	R-623-5S	Trib. to Consalus Cr.	S	-10	0.1	11	15	30	3	1	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-1	2054	48.4494	-117.0704	R-623-6S	Consalus Cr.	S	-10	0.1	4	10	25	3	1	2
Colville	817-4-1	2053	48.4513	-117.0587	R-623-7S	Trib. to Consalus Cr.	S	30	0.1	13	12	22	1	2	1
Colville	817-4-1	2051	48.4573	-117.0616	R-623-8S	Trib. to Consalus Cr.	S	10	0.1	9	22	40	2	1	3
Colville	817-4-1	2050	48.4578	-117.0627	R-623-9S	Trib. to Consalus Cr.	S	-10	0.1	6	16	39	4	1	1
Colville	818-1-1	776	48.7974	-118.2189	R-626-10S	Trib. to S. Fk. Boulder Cr.	S	10	0.1	23	47	35	-2	1	-1
Colville	818-1-1	775	48.7944	-118.2205	R-626-11S	Trib. to S. Fk. Boulder Cr.	S	60	0.1	11	40	58	-2	1	1
Colville	818-1-1	771	48.7850	-118.2270	R-626-12S	Trib. to S. Fk. Boulder Cr.	S	20	0.1	28	19	32	-2	1	-1
Colville	818-1-1	777	48.8141	-118.2208	R-626-13S	S. Fk. Boulder Cr.	S	-10	0.1	3	6	15	-2	1	1
Colville	818-1-1	781	48.8242	-118.2323	R-626-14S	Snow Cap Cr.	S	-10	0.1	15	43	46	-2	1	-1
Colville	818-1-1	782	48.8247	-118.2078	R-626-15S	Trib. to Boulder Cr.	S	-10	0.6	15	16	45	-2	1	-1
Colville	818-1-1	764	48.7877	-118.1823	R-626-16S	Trib. to Hodgson Cr.	S	-10	0.1	9	51	19	-2	1	-1
Colville	818-1-1	766	48.7930	-118.1881	R-626-17S	Trib. to Hodgson Cr.	S	50	0.9	14	21	33	-2	11	-1
Colville	818-1-1	798	48.9032	-118.2231	R-626-18S	Little Boulder Cr.	S	-10	0.1	5	10	17	-2	1	-1
Colville	818-1-1	800	48.9132	-118.2069	R-626-19S	Jenny Cr.	S	-10	0.1	22	20	35	-2	1	4
Colville	818-1-1	784	48.8493	-118.2004	R-626-1S	E. Deer Cr.	S	-10	0.2	5	9	17	-2	1	1
Colville	818-1-1	802	48.9467	-118.2194	R-626-20S	Trib. to Kettle Cr.	S	-10	0.1	10	14	21	-2	1	2
Colville	818-1-1	804	48.9578	-118.2145	R-626-21S	Kerry Cr.	S	-10	0.1	12	14	22	-2	1	1
Colville	818-1-1	795	48.8842	-118.2173	R-626-22S	Martin Cr.	S	-10	0.1	28	29	29	-2	1	-1
Colville	818-1-1	783	48.8354	-118.1840	R-626-2S	Boulder Cr.	S	-10	0.1	4	14	19	-2	1	1
Colville	818-1-1	780	48.8206	-118.2297	R-626-3S	Snow Cap Cr.	S	-10	0.1	11	27	28	-2	1	1
Colville	818-1-1	778	48.8193	-118.2240	R-626-4S	N. Fk. Boulder Cr.	S	-10	0.1	6	9	15	-2	1	1
Colville	818-1-1	769	48.7780	-118.2457	R-626-5S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	7	17	24	-2	1	1
Colville	818-1-1	770	48.7852	-118.2431	R-626-6S	Tom Cr.	S	-10	0.1	6	11	29	-2	1	1
Colville	818-1-1	773	48.7953	-118.2413	R-626-7S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	7	15	34	-2	1	1
Colville	818-1-1	774	48.7962	-118.2404	R-626-8S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	14	26	34	-2	1	1
Colville	818-1-1	772	48.7919	-118.2387	R-626-9S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	3	10	15	-2	5	1
Colville	818-1-1	1788	48.9285	-118.0922	R-627-10S	Trib. to Pierre Cr.	S	40	0.1	26	40	62	2	-99	1
Colville	818-1-1	1793	48.9303	-118.0643	R-627-11S	Trib. to Pierre Cr.	S	-10	0.1	89	36	94	2	1	1
Colville	818-1-1	1795	48.9299	-118.0550	R-627-12S	Trib. to Pierre Cr.	S	-10	0.1	34	20	34	2	1	-1
Colville	818-1-1	1796	48.9303	-118.0523	R-627-13S	Trib. to Pierre Cr.	S	-10	0.2	39	32	37	-2	1	-1
Colville	818-1-1	1807	48.9378	-118.0154	R-627-14S	Flat Cr.	S	-99	0.1	60	70	93	2	1	-1
Colville	818-1-1	1811	48.9356	-118.0100	R-627-15S	Trib. to Flat Cr.	S	-10	0.3	21	20	52	-2	1	-1
Colville	817-2-2	1673	48.9241	-117.9980	R-627-16S	Trib. To Flat Cr.	S	-10	0.4	23	52	48	3	1	-1
Colville	817-2-2	1668	48.9084	-117.9923	R-627-17S	Trib. To Flat Cr.	S	-99	0.1	23	42	40	4	1	-1
Colville	817-2-2	1629	48.8634	-117.9459	R-627-18S	Crown Cr.	S	-10	0.2	24	40	62	-2	1	-1
Colville	817-2-2	1628	48.8536	-117.9610	R-627-19S	Flat Cr.	S	-10	0.1	10	25	40	-2	8	-1
Colville	818-1-1	1767	48.9263	-118.1306	R-627-1S	Box Canyon Cr.	S	20	0.1	35	25	48	4	1	-1
Colville	818-1-1	1809	48.9423	-118.0161	R-627-20S	Trib. to Flat Cr.	S	-10	0.1	25	35	98	2	1	1
Colville	818-1-1	1867	48.9510	-118.0114	R-627-21S	W. Fk. Crown Cr.	S	-10	0.1	35	23	83	2	1	1
Colville	818-1-1	1856	48.9435	-118.0403	R-627-22S	Trib. to Pierre Cr.	S	-99	0.1	38	33	37	3	1	1
Colville	818-1-1	1855	48.9437	-118.0467	R-627-23S	Trib. to Pierre Cr.	S	-10	0.6	55	34	70	2	1	-1
Colville	818-1-1	1849	48.9527	-118.0562	R-627-24S	Trib. to Pierre Cr.	S	30	0.1	25	45	45	-2	1	-1
Colville	818-1-1	1791	48.9383	-118.0664	R-627-25S	Trib. to Pierre Cr.	S	160	0.3	78	28	45	3	1	-1
Colville	818-1-1	1702	48.9282	-118.1798	R-627-26S	Sand Cr.	S	10	0.1	18	35	43	2	1	5
Colville	818-1-1	1768	48.9258	-118.1261	R-627-2S	Pierre Cr.	S	-10	0.1	24	17	24	3	5	-1
Colville	818-1-1	1772	48.9318	-118.1125	R-627-3S	Limestone Cr.	S	10	0.1	35	42	69	-2	1	-1
Colville	818-1-1	1725	48.9239	-118.1048	R-627-4S	Fisher Cr.	S	-10	0.1	44	40	36	2	7	-1
Colville	818-1-1	1721	48.9150	-118.0974	R-627-5S	Fisher Cr.	S	-10	0.3	43	20	32	-2	1	-1
Colville	818-1-1	1734	48.9215	-118.0824	R-627-6S	Trib. to Pierre Cr.	S	60	0.6	170	48	30	-2	1	-1
Colville	818-1-1	1731	48.9146	-118.0695	R-627-8S	Trib. to Pierre Cr.	S	10	0.4	70	40	28	3	1	-1
Colville	818-1-1	1728	48.9102	-118.0627	R-627-9S	Trib. to Pierre Cr.	S	-10	0.2	48	40	60	2	1	1
Colville	818-1-1	1759	48.9380	-118.1635	R-628-1S	Trib. to Sand Cr.	S	-10	0.1	38	40	35	-2	1	-1
Colville	818-1-1	1741	48.9458	-118.1683	R-628-2S	Sand Cr.	S	60	0.2	34	30	25	-2	1	1
Colville	818-1-1	1757	48.9411	-118.1534	R-628-3S	Trib. to Sand Cr.	S	-10	0.1	43	34	130	2	1	1
Colville	818-1-1	1749	48.9502	-118.1478	R-628-4S	Trib. to Sand Cr.	S	10	0.1	310	30	84	2	1	-1
Colville	818-1-1	1822	48.9666	-118.1380	R-628-5S	Trib. to Deep Cr.	S	-10	0.1	31	11	21	-2	1	-1
Colville	818-1-1	1820	48.9718	-118.1566	R-628-6S	Trib. to Deep Cr.	S	-10	0.1	38	19	50	-2	1	-1
Colville	818-1-4	492	48.6166	-118.2149	R-630-1S	Trib. to Trout Cr.	S	-10	0.1	9	9	18	2	1	35
Colville	818-1-4	494	48.6197	-118.2342	R-630-2S	Trout Cr.	S	20	0.2	11	17	30	-2	1	22
Colville	818-1-4	495	48.6239	-118.2410	R-630-3S	Trib. to Trout Cr.	S	10	0.1	6	10	20	-2	1	2
Colville	818-1-4	493	48.6192	-118.2262	R-630-4S	Trib. into Trout Lk.	S	70	1.5	10	15	15	-2	1	-99
Colville	818-1-3	419	48.6259	-118.2547	R-630-5S	Trib. Into Trout Lk.	S	-99	0.2	16	30	32	2	1	17
Colville	818-1-4	488	48.5859	-118.2352	R-630-6S	Trib. to Sherman Cr.	S	-10	0.1	3	6	5	-2	1	2
Colville	818-1-3	421	48.5644	-118.2525	R-630-7S	Trib. To Canyon Cr.	S	-10	0.1	5	10	10	-2	1	2
Colville	818-1-3	422	48.5551	-118.2558	R-630-8S	Canyon Cr.	S	-10	0.4	3	10	10	-2	1	4
Colville	818-2-4	100	48.7411	-118.5816	R-7 S	Lambert Cr.	S	-10	0.1	5	6	23	-2	2	1
Colville	817-2-2	1652	48.9521	-117.9055	R-7/10-10S	Trib. To Big Sheep Cr.	S	10	0.6	20	37	44	-2	1	1
Colville	817-2-2	1649	48.9422	-117.8653	R-7/10-11S	Trib. To Gold Cr.	S	20	0.7	17	54	155	-2	1	-1
Colville	817-2-2	1650	48.9537	-117.8639	R-7/10-12S	Gold Cr.	S	-10	0.9	25	44	52	-2	1	1
Colville	817-2-2	1651	48.9538	-117.8686	R-7/10-13S	Trib. To Big Sheep Cr.	S	960	0.5	32	60	70	-2	7	-99
Colville	817-2-2	1684	48.9648	-117.9596	R-7/10-14S	Trib. To American Cr.	S	40	4.8	28	76	84	-2	1	2
Colville	817-2-2	1683	48.9564	-117.9635	R-7/10-15S	Trib. To American Cr.	S	0	0.5	37	50	34	-2	1	2
Colville	817-2-2	1695	48.9471	-117.9668	R-7/10-16S	Trib. To American Cr.	S	-10	0.1	35	38	21	-2	1	1
Colville	817-2-2	1678	48.9513	-117.9897	R-7/10-17S	Trib. To Elbow Cr.	S	-99	0.5	50	54	230	-2	1	-99
Colville	817-2-2	1679	48.9492	-117.9954	R-7/10-18S	Trib. To Elbow Lk.	S	-10	0.6	34	30	60	-2	1	1
Colville	817-2-2	1631	48.8964	-117.8273	R-7/10-1S	Squaw Cr.	S	-10	0.2	20	31	90	-2	1	-1
Colville	817-2-2	1656	48.9355	-117.9113	R-7/10-2S	Sleepy Hollow Cr.	S	-10	0.4	16	48	50	-2	1	-1
Colville	817-2-2	1658	48.9367	-117.9221	R-7/10-3S	Trib. To Sleepy Hollow Cr.	S	-10	0.1	20	36	64	-2	1	-99
Colville	817-2-2	1659	48.9445	-117.9227	R-7/10-4S	Trib. To Sleepy Hollow Cr.	S	-10	0.4	20	20	31	-2	1	-1
Colville	817-2-2	1630	48.9058	-117.9477	R-7/10-5S	E. Fk. Crown Cr.	S	-10	0.3	10	20	35	-2	1	-1
Colville	817-2-2	1689	48.9689	-117.9401	R-7/10-6S	American Fork	S	-10	0.5	15	30	36	-2	1	1
Colville	817-2-2	1688	48.9664	-117.9411	R-7/10-7S	Trib. To American Cr.	S	-10	0.4	18	35	35	-2	1	2
Colville	817-2-2	1654	48.9658	-117.9144	R-7/10-8S	Trib. To Big Sheep Cr.	S	10	0.1	26	45	46	-2	1	2
Colville	817-2-2	1653	48.9625	-117.9116	R-7/10-9S	Big Sheep Cr.	S	10	0.1	18	29	33	-2	1	2
Colville	818-1-3	415	48.6129	-118.2972	R-7/1-10S	Lane Cr.	S	10	0.3	5	15	11	2	13	4
Colville	818-1-3	408	48.6139	-118.3235	R-7/1-11S	Hart Cr.	S	-10	0.1	8	19	49	2	1	4
Colville	818-1-1	1827	48.9787	-118.1824	R-7/11-1S	Deep Cr.	S	-10	0.1	15	11	30	-2	2	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-1-3	405	48.6201	-118.3428	R-7/1-12S	Milk Cr.	S	10	0.1	5	10	19	-2	1	1
Colville	818-1-1	1828	48.9772	-118.1824	R-7/11-2S	Trib. to Deep Cr.	S	-10	0.4	51	28	40	-2	1	-99
Colville	818-1-3	402	48.5996	-118.3791	R-7/1-13S	Trib. To Fritz Cr.	S	10	0.1	24	35	26	2	1	27
Colville	818-1-1	1704	48.9876	-118.1581	R-7/11-3S	N. Fk. Deep Cr.	S	-10	0.1	10	10	18	-2	1	1
Colville	818-1-1	1826	48.9814	-118.1610	R-7/11-4S	N. Fk. Deep Cr.	S	-10	0.2	11	10	17	-2	1	1
Colville	818-1-1	1703	48.9828	-118.1644	R-7/11-5S	Trib. to N. Fk. Deep Cr.	S	10	0.1	33	20	44	-2	1	-1
Colville	818-1-1	1830	48.9701	-118.1268	R-7/11-6S	Deep Cr.	S	-10	0.2	25	20	35	-2	15	1
Colville	818-1-1	1835	48.9746	-118.1043	R-7/11-7S	Camp Cr.	S	-10	0.1	25	15	35	-2	1	1
Colville	818-1-1	1840	48.9718	-118.0790	R-7/11-8S	Deep Cr.	S	-10	0.1	21	16	31	-2	1	1
Colville	818-1-4	482	48.5332	-118.2001	R-7/1-1S	Martin Cr.	S	10	0.2	16	25	35	-2	1	5
Colville	818-1-1	1716	48.9120	-118.1352	R-7/12-1S	Pierre Cr.	S	10	0.1	45	17	28	-2	1	-1
Colville	818-1-4	483	48.5471	-118.1780	R-7/1-2S	Roper Cr.	S	-10	0.3	13	22	30	-2	1	8
Colville	818-1-4	484	48.5523	-118.1722	R-7/1-3S	S. Fk. Roper Cr.	S	-10	0.1	12	20	40	3	1	4
Colville	818-1-3	420	48.5762	-118.2512	R-7/1-4S	Trib. To Sherman Cr.	S	-10	0.1	4	16	14	2	1	1
Colville	818-1-3	464	48.5768	-118.2945	R-7/1-5S	S. Fk. Sherman Cr.	S	-10	0.2	2	5	5	2	1	1
Colville	818-1-1	1775	48.9539	-118.0933	R-7/16-1S	Trib. to lim.estone Cr.	S	-10	0.1	33	26	92	-2	1	-1
Colville	818-1-1	1776	48.9533	-118.0989	R-7/16-2S	Trib. to lim.estone Cr.	S	-10	0.1	43	25	85	-2	1	-1
Colville	818-1-1	1847	48.9580	-118.0545	R-7/16-3S	Trib. on Churchill Mtn. Rd.	S	-10	1.1	55	60	90	-2	5	1
Colville	818-1-1	1845	48.9636	-118.0546	R-7/16-4S	Trib. on Churchill Mtn. Rd.	S	-10	1.3	35	52	97	-2	3	2
Colville	818-1-1	1857	48.9545	-118.0407	R-7/16-5S	Trib. to Pierre Cr.	S	-10	0.3	41	34	83	-2	1	2
Colville	818-1-1	1860	48.9512	-118.0324	R-7/16-6S	Trib. to Pierre Cr.	S	10	0.2	35	37	72	-2	1	1
Colville	818-1-3	412	48.5875	-118.3143	R-7/1-6S	Trib. To Sherman Cr.	S	-10	0.1	17	45	30	-2	1	4
Colville	818-1-1	1833	48.9855	-118.1048	R-7/17-1S	Camp Cr.	S	50	0.4	40	50	87	-2	1	1
Colville	818-1-1	1836	48.9716	-118.0872	R-7/17-2S	Deep Cr.	S	-10	0.3	15	31	56	-2	1	1
Colville	818-1-1	1839	48.9890	-118.0811	R-7/17-3S	Trib. to Deep Cr.	S	-10	0.3	3	12	19	-2	1	1
Colville	818-1-1	1838	48.9898	-118.0757	R-7/17-4S	Trib. to Deep Cr.	S	-10	1.5	24	29	49	-2	1	2
Colville	818-1-3	418	48.6078	-118.2916	R-7/1-7S	Trib. To Lane Cr.	S	10	2.3	7	20	16	-2	1	2
Colville	817-2-2	1663	48.9175	-117.9520	R-7/18-10S	Trib. To W. Fk. Crown Cr.	S	-10	0.3	66	48	160	5	1	-1
Colville	817-2-2	1660	48.9591	-117.9216	R-7/18-11S	Trib. To Sheep Cr.	S	-10	0.1	25	22	57	1	1	2
Colville	818-1-1	1810	48.9380	-118.0067	R-7/18-12S	Trib. to Flat Cr.	S	-10	0.1	43	35	70	2	1	-1
Colville	817-2-2	1674	48.9269	-117.9934	R-7/18-13S	Trib. To Flat Cr.	S	-10	0.3	45	30	98	3	1	17
Colville	818-1-1	1869	48.9671	-118.0056	R-7/18-1S	Trib. to American Fk., Big Sheep Cr.	S	-10	2.3	35	46	67	-2	1	1
Colville	818-1-1	1870	48.9690	-118.0104	R-7/18-2S	Trib. to American Fk., Big Sheep Cr.	S	-10	0.3	28	44	72	-2	1	1
Colville	818-1-1	1874	48.9830	-118.0241	R-7/18-3S	American Fk., Big Sheep Cr.	S	-10	0.3	24	40	49	-2	5	1
Colville	818-1-1	1875	48.9859	-118.0196	R-7/18-4S	Trib. to American Fk., Big Sheep Cr.	S	-10	0.3	20	37	65	-2	1	2
Colville	817-2-2	1665	48.9357	-117.9696	R-7/18-5S	Trib. To W. Fk. Crown Cr.	S	-10	0.2	29	44	105	3	1	1
Colville	817-2-2	1686	48.9740	-117.9876	R-7/18-6S	Trib. To American Fk., Big Sheep Cr.	S	-10	0.5	21	34	54	-2	3	1
Colville	817-2-2	1687	48.9786	-117.9806	R-7/18-7S	Zodiac Cr.	S	60	0.1	37	35	395	-1	6	1
Colville	818-1-1	1876	48.9823	-118.0043	R-7/18-8S	Trib. to American Fk., Big Sheep Cr.	S	-10	0.9	22	39	52	-2	2	1
Colville	817-2-2	1664	48.9279	-117.9645	R-7/18-9S	W. Fk. Crown Cr.	S	-10	0.3	41	38	98	2	1	-1
Colville	818-1-3	417	48.6098	-118.2919	R-7/1-8S	Trib. To Lane Cr.	S	10	1.0	14	25	21	-2	1	-99
Colville	818-1-2	651	48.9009	-118.2980	R-7/19-10S	S. Fk. Little Boulder Cr.	S	-10	0.3	5	24	20	-2	1	4
Colville	818-1-2	650	48.8893	-118.3204	R-7/19-11S	Trib. To S. Fk. Little Boulder Cr.	S	-10	0.1	8	24	30	2	1	1
Colville	818-1-2	649	48.8880	-118.3210	R-7/19-12S	S. Fk. Little Boulder Cr.	S	10	0.2	5	12	19	-2	1	1
Colville	818-1-2	687	48.9158	-118.3469	R-7/19-13S	Middle Fk. Little Boulder Cr.	S	-10	0.2	25	52	77	2	1	8
Colville	818-1-2	704	48.9304	-118.2578	R-7/19-1S	Trib. to Jenny Cr.	S	-10	0.5	14	35	33	-2	1	2
Colville	818-1-1	803	48.9477	-118.2479	R-7/19-2S	Trib. to Kettle R.	S	-10	0.1	19	22	36	-2	1	2
Colville	818-1-1	805	48.9629	-118.2437	R-7/19-3S	Kerry Cr.	S	-99	-99.0	8	25	185	1	6	-1
Colville	818-1-1	806	48.9652	-118.2395	R-7/19-4S	Trib. to Kerry Cr.	S	-10	0.4	15	19	32	-2	1	1
Colville	818-1-1	809	48.9654	-118.2277	R-7/19-5S	Trib. to Kettle Cr.	S	10	1.4	98	36	79	-2	1	1
Colville	818-1-2	715	48.9564	-118.2631	R-7/19-6S	Trib. to Kerry Cr.	S	60	0.5	36	69	50	2	1	4
Colville	818-1-2	699	48.9136	-118.2999	R-7/19-7S	Middle Fk. Little Boulder Cr.	S	60	-0.1	-1	5	13	-1	46	2
Colville	818-1-2	698	48.9114	-118.3095	R-7/19-8S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.3	7	17	26	2	1	1
Colville	818-1-2	697	48.9117	-118.3234	R-7/19-9S	Trib. to Middle Fk. Little Boulder Cr.	S	-10	0.1	8	24	30	2	1	1
Colville	818-1-3	416	48.6143	-118.2868	R-7/1-9S	Trib. To Lane Cr.	S	20	0.4	10	20	16	-2	1	18
Colville	818-1-2	709	48.9391	-118.3002	R-7/20-1S	Onion Cr.	S	10	0.4	18	35	37	-2	1	-1
Colville	818-1-2	710	48.9403	-118.3070	R-7/20-2S	Trib. to N. Fk. Little Boulder Cr.	S	-10	0.1	12	26	34	2	1	-1
Colville	818-1-2	648	48.8894	-118.3125	R-7/20-3S	S. Fk. Little Boulder Cr.	S	-10	0.1	5	17	20	-2	1	1
Colville	818-1-2	536	48.7806	-118.2898	R-7/21-1S	Echo Cr.	S	-10	0.2	2	6	15	-2	1	1
Colville	818-1-2	537	48.7707	-118.2674	R-7/21-2S	Echo Cr.	S	-10	0.1	5	10	32	-2	1	1
Colville	818-1-1	761	48.7646	-118.1420	R-7/22-1S	Hodgson Cr.	S	-10	0.1	7	15	32	-2	1	1
Colville	818-1-2	678	48.9128	-118.3807	R-7/22-2S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.1	27	29	61	2	20	5
Colville	818-1-2	756	48.9821	-118.4410	R-7/22-3S	Trib. to North Cr.	S	-10	0.3	39	21	110	-2	1	-1
Colville	818-1-2	755	48.9829	-118.4394	R-7/22-4S	North Cr.	S	140	1.0	69	14	105	-1	3	1
Colville	818-1-2	749	48.9832	-118.4116	R-7/22-5S	Togo Cr.	S	-10	0.1	32	49	64	-2	1	1
Colville	818-1-2	752	48.9902	-118.4091	R-7/22-6S	Togo Cr.	S	-10	0.1	78	39	87	-2	1	2
Colville	818-2-2	241	48.8858	-118.7893	R-7/23-10S	Trib. to Upper Bamber Cr.	S	-99	0.2	81	16	26	-1	6	1
Colville	818-2-2	244	48.8922	-118.7753	R-7/23-11S	Bamber Cr.	S	10	0.1	31	32	43	-2	1	2
Colville	818-2-2	231	48.9296	-118.8067	R-7/23-1S	Gilg Canyon Cr.	S	-10	0.1	21	21	39	-2	1	1
Colville	818-2-2	232	48.9256	-118.7982	R-7/23-2S	Trib. to Trib. to Toroda Cr.	S	-10	0.2	61	20	38	-2	1	2
Colville	818-2-2	233	48.9264	-118.7912	R-7/23-3S	Trib. to Toroda Cr.	S	-10	0.2	25	21	29	-2	1	2
Colville	818-2-2	236	48.9144	-118.8095	R-7/23-4S	Trib. to Upper Gilg Canyon Cr.	S	-10	0.2	34	25	17	-2	1	3
Colville	818-2-2	237	48.9141	-118.8074	R-7/23-5S	Trib. to Upper Gilg Canyon Cr.	S	-10	0.2	17	19	37	-2	1	1
Colville	818-2-2	234	48.9242	-118.7692	R-7/23-6S	Trib. to Kettle Cr.	S	-10	0.1	51	23	41	-2	1	2
Colville	818-2-2	245	48.8988	-118.7709	R-7/23-7S	Trib. to Bamber Cr.	S	-10	0.1	24	42	65	-2	1	3
Colville	818-2-2	243	48.8921	-118.7895	R-7/23-8S	Trib. to Bamber Cr.	S	-10	0.3	31	43	54	-2	1	1
Colville	818-2-2	242	48.8868	-118.7906	R-7/23-9S	Trib. to Upper Bamber Cr.	S	-10	0.2	35	35	54	-2	1	2
Colville	818-2-2	285	48.8293	-118.7694	R-7/24-10S	Trib. to Goodrich Cr.	S	-10	0.1	27	28	38	2	1	2
Colville	818-2-2	277	48.8291	-118.7799	R-7/24-11S	Trib. to Goodrich Cr.	S	-99	0.1	10	34	39	2	1	1
Colville	818-2-2	303	48.8253	-118.7995	R-7/24-12S	Trib. to Tonata Cr. (Kelly Sp.)	S	-10	0.3	36	39	95	-2	6	1
Colville	818-2-2	304	48.8203	-118.8022	R-7/24-13S	Trib. to Tonata Cr.	S	-99	0.4	47	43	66	2	5	29
Colville	818-2-2	307	48.8153	-118.8041	R-7/24-14S	Trib. to Tonata Cr.	S	-10	0.3	30	25	53	2	2	11
Colville	818-2-2	310	48.8086	-118.8075	R-7/24-15S	Trib. to Tonata Cr. (Cargo Sp.)	S	-10	0.4	45	33	55	-2	1	1
Colville	818-2-2	301	48.8287	-118.8241	R-7/24-16S	Trib. to Tonata Cr.	S	10	1.5	53	51	160	2	1	2
Colville	818-2-2	300	48.8343	-118.8236	R-7/24-17S	Trib. to Tonata Cr.	S	20	0.5	16	17	49	-2	1	1
Colville	818-2-2	297	48.8323	-118.8093	R-7/24-18S	Trib. to Tonata Cr.	S	10	0.3	19	19	45	-2	1	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ ppm
Colville	818-2-2	272	48.8648	-118.7687	R-7/24-1S	Goodrich Cr.	S	-10	0.1	12	17	41	-2	1	4
Colville	818-2-2	289	48.8572	-118.7965	R-7/24-20S	Trib. to Tonata Cr.	S	10	0.4	27	26	54	2	1	1
Colville	818-2-2	288	48.8658	-118.7869	R-7/24-21S	Trib. to Tonata Cr.	S	10	0.2	14	17	42	2	1	-1
Colville	818-2-2	270	48.8671	-118.7707	R-7/24-2S	Tonata Cr.	S	-10	0.1	20	20	42	-2	1	23
Colville	818-2-2	275	48.8578	-118.7727	R-7/24-3S	Trib. to Goodrich Cr.	S	-10	0.3	10	19	35	-2	1	32
Colville	818-2-2	276	48.8515	-118.7587	R-7/24-4S	Goodrich Cr.	S	20	0.2	25	42	79	-2	1	13
Colville	818-2-2	278	48.8465	-118.7533	R-7/24-5S	Trib. to Goodrich Cr.	S	-10	0.2	19	37	40	-2	1	3
Colville	818-2-2	281	48.8356	-118.7509	R-7/24-6S	Goodrich Cr.	S	10	0.5	14	38	56	-2	1	1
Colville	818-2-2	283	48.8359	-118.7627	R-7/24-7S	Trib. to Goodrich Cr.	S	20	0.2	12	29	36	2	1	2
Colville	818-2-2	287	48.8268	-118.7634	R-7/24-8S	Trib. to Goodrich Cr.	S	-10	0.6	32	33	42	2	1	1
Colville	818-2-2	286	48.8268	-118.7657	R-7/24-9S	Trib. to Goodrich Cr.	S	10	0.5	50	25	36	2	1	12
Colville	818-2-2	327	48.7860	-118.8365	R-7/25-10S	Turner Cr.	S	10	0.4	26	16	37	-2	1	6
Colville	818-2-2	334	48.7843	-118.8116	R-7/25-11S	Trib. to Trout Cr.	S	10	0.2	40	14	25	-2	1	1
Colville	818-2-2	331	48.7818	-118.7870	R-7/25-12S	Trib. to Trout Cr.	S	-10	0.6	31	15	35	-2	1	6
Colville	818-2-2	333	48.7791	-118.7536	R-7/25-14S	Trout Cr.	S	-10	0.1	19	12	28	-2	1	4
Colville	818-2-2	325	48.7911	-118.7699	R-7/25-15S	N. Fk. Trout Cr.	S	10	0.4	15	10	22	-2	1	6
Colville	818-2-2	338	48.7935	-118.7544	R-7/25-1S	Trib. to N. Fk. Trout Cr.	S	-10	0.2	5	7	19	-2	1	2
Colville	818-2-2	320	48.8123	-118.7690	R-7/25-2S	Trib. to Trib. of N. Fk. Trout Cr.	S	-10	0.7	18	20	40	-2	1	34
Colville	818-2-2	323	48.8007	-118.7713	R-7/25-3S	Trib. to Trib. of N. Fk. Trout Cr.	S	-10	0.1	16	16	27	-2	1	31
Colville	818-2-2	322	48.8033	-118.7722	R-7/25-4S	Trib. to Trib. of N. Fk. Trout Cr.	S	20	0.1	31	16	39	-2	18	17
Colville	818-2-2	321	48.8057	-118.7750	R-7/25-5S	Trib. to N. Fk. Trout Cr.	S	-10	0.1	10	12	41	-2	1	12
Colville	818-2-2	318	48.8122	-118.7860	R-7/25-6S	Trib. to N. Fk. Trout Cr.	S	-10	0.1	13	16	63	1	1	18
Colville	818-2-2	306	48.8124	-118.8340	R-7/25-7S	Bodie Cr.	S	-10	0.3	4	18	15	-2	1	1
Colville	818-2-2	314	48.7974	-118.8316	R-7/25-8S	Trib. to Turner Cr.	S	10	0.1	28	10	20	2	1	3
Colville	818-2-2	326	48.7880	-118.8374	R-7/25-9S	Trib. to Turner Cr.	S	-10	0.4	21	9	22	-2	1	1
Colville	818-2-2	315	48.7957	-118.7902	R-7/26-2S	Trib. to N. Fk. Trout Cr.	S	-99	1.4	40	17	55	-2	5	3
Colville	818-2-1	177	48.7703	-118.5673	R-8 S	S. Fk. St. Peter Cr.	S	-10	0.1	6	5	24	-2	1	-1
Colville	818-2-1	179	48.7636	-118.5422	R-9 S	Trib. to S. Fk. St. Peter Cr.	S	-10	0.1	11	5	32	-2	1	1
Colville	817-3-1	868	48.3603	-117.5733	R-9/12-10S	Trib. to Wilson Cr.	S	-10	0.1	15	11	31	-2	1	1
Colville	817-3-1	867	48.3551	-117.5752	R-9/12-11S	Trib. to Wilson Cr.	S	10	0.1	19	10	39	-2	1	3
Colville	817-3-1	862	48.3369	-117.5562	R-9/12-12S	Healey Cr.	S	-10	0.1	16	15	42	-2	2	11
Colville	817-3-1	863	48.3396	-117.5687	R-9/12-13S	Healey Cr.	S	-10	0.1	15	11	30	-2	1	4
Colville	817-3-1	864	48.3392	-117.5737	R-9/12-14S	Trib. to Healey Cr.	S	-10	0.1	20	8	19	-2	1	2
Colville	817-3-1	869	48.3495	-117.5424	R-9/12-15S	S. Fk. Chewelah Cr.	S	-10	0.1	27	16	48	-2	1	6
Colville	817-3-1	858	48.3349	-117.6253	R-9/12-1S	Six Mile Cr.	S	-10	0.6	9	10	26	-2	1	1
Colville	817-3-1	860	48.3374	-117.6210	R-9/12-2S	Trib. to S. Fk. Chewelah Cr.	S	-10	0.1	10	14	25	-2	1	2
Colville	817-3-1	855	48.3346	-117.6870	R-9/12-3S	Trib. to S. Fk. Chewelah Cr.	S	-10	0.2	15	25	61	-2	1	2
Colville	817-3-1	856	48.3356	-117.6802	R-9/12-4S	S. Fk. Chewelah Cr.	S	-10	0.1	14	14	25	-2	1	-1
Colville	817-3-1	857	48.3366	-117.6463	R-9/12-5S	S. Fk. Chewelah Cr.	S	-10	0.1	5	17	18	-2	1	1
Colville	817-3-1	859	48.3375	-117.6237	R-9/12-6S	S. Fk. Chewelah Cr.	S	-10	0.1	3	6	12	-2	1	1
Colville	817-3-1	861	48.3497	-117.5958	R-9/12-7S	Wilson Mtn. Trib. to S. Fk. Chewelah Cr.	S	10	0.1	4	5	7	-2	1	-1
Colville	817-3-1	865	48.3470	-117.5838	R-9/12-8S	S. Fk. Chewelah Cr.	S	10	0.1	4	6	13	-2	1	1
Colville	818-1-1	1807	48.9378	-118.0154	R-9/13-10S	Flat Cr.	S	-10	0.1	70	31	110	-2	1	-1
Colville	818-1-1	1767	48.9263	-118.1306	R-9/13-11S	Box Canyon Cr.	S	-10	0.1	45	22	46	3	1	-1
Colville	818-1-1	1772	48.9318	-118.1125	R-9/13-1S	Limestone Cr.	S	-10	0.1	24	35	26	3	1	-1
Colville	818-1-1	1794	48.9266	-118.0623	R-9/13-2S	Pierre Cr.	S	-10	0.1	36	16	44	5	1	-1
Colville	818-1-1	1796	48.9303	-118.0523	R-9/13-3S	Trib. to Pierre Cr.	S	10	0.1	35	20	43	4	1	-1
Colville	818-1-1	1855	48.9437	-118.0467	R-9/13-4S	Trib. to Pierre Cr.	S	-10	0.1	33	22	49	4	1	-1
Colville	818-1-1	1856	48.9435	-118.0403	R-9/13-5S	Trib. to Pierre Cr.	S	-10	0.1	54	24	58	4	1	-1
Colville	818-1-1	1811	48.9356	-118.0100	R-9/13-6S	Trib. to Flat Cr.	S	-10	0.1	50	40	76	3	1	-1
Colville	817-2-2	1666	48.8958	-117.9840	R-9/13-7S	Flat Cr.	S	20	0.1	60	41	61	3	1	-1
Colville	817-2-2	1669	48.9096	-117.9912	R-9/13-8S	Trib. To Flat Cr.	S	-10	0.4	22	12	40	2	1	1
Colville	817-2-2	2179	48.9241	-117.9980	R-9/13-9S (est)	Trib. To Flat Cr.	S	-10	0.1	14	45	24	3	1	-1
Colville	818-1-4	502	48.6631	-118.1461	R-9/14-1S	Trib. to Nancy Cr.	S	-10	0.1	27	25	35	-2	1	10
Colville	818-1-4	515	48.7011	-118.2013	R-9/14-3S	Trib. to Deadman Cr.	S	-10	0.1	12	10	23	-2	1	-1
Colville	818-1-4	517	48.6878	-118.2163	R-9/14-4S	Trib. to Deadman Cr.	S	10	0.1	21	21	37	-2	1	5
Colville	818-1-4	516	48.6927	-118.2031	R-9/14-5S	Trib. to Deadman Cr.	S	10	0.1	11	16	35	-2	1	1
Colville	818-1-4	514	48.6965	-118.1701	R-9/14-6S	Trib. to Deadman Cr.	S	-10	0.1	32	5	16	-2	1	-1
Colville	818-1-2	555	48.7560	-118.3471	R-9/14-7S	U. S. Cr.	S	-10	0.1	44	7	27	-2	1	2
Colville	818-1-2	551	48.7543	-118.3264	R-9/14-8S	Trib. to S. Fk. Boulder Cr.	S	-10	0.1	25	7	25	-2	1	10
Colville	818-1-3	343	48.7469	-118.2981	R-9/14-9S	Trib. To S. Fk. Boulder Cr.	S	-10	0.1	16	5	19	-2	1	2
Colville	817-1-4	2161	48.5342	-117.0895	R-9/15-10S	Trib. To Paqua Cr.	S	-10	0.9	32	33	90	1	1	19
Colville	817-1-4	2124	48.5162	-117.1281	R-9/15-11S	Trib. To Nola Cr.	S	10	0.2	14	28	30	-2	1	40
Colville	817-1-4	2123	48.5184	-117.1346	R-9/15-12S	Trib. To Nola Cr.	S	20	0.1	8	12	26	-2	1	41
Colville	817-1-4	2121	48.5147	-117.1576	R-9/15-13S	Trib. To Sylvius Cr.	S	-10	0.1	4	14	31	-2	1	55
Colville	817-1-4	2130	48.5158	-117.1017	R-9/15-1S	Trib. To Klahowya Cr.	S	-10	0.1	5	15	27	-2	1	18
Colville	817-1-4	2132	48.5150	-117.0974	R-9/15-2S	Trib. To Klahowya Cr.	S	10	0.1	5	17	35	-2	1	17
Colville	817-1-4	2146	48.5245	-117.0835	R-9/15-3S	Trib. To Upper W. Branch Priest R.	S	20	0.6	9	59	62	1	1	181
Colville	817-1-4	2178	48.5526	-117.1163	R-9/15-4S	Upper W. Branch Priest R.	S	-10	0.1	9	15	47	-2	14	32
Colville	817-1-4	2166	48.5424	-117.0908	R-9/15-5S	Trib. To Upper W. Branch Priest R.	S	20	1.0	32	11	108	1	20	69
Colville	817-1-4	2156	48.5356	-117.0775	R-9/15-6S	Trib. To Upper W. Branch Priest R.	S	-10	0.1	5	15	42	-2	3	24
Colville	817-1-4	2157	48.5369	-117.0743	R-9/15-7S	Trib. To Upper W. Branch Priest R.	S	10	0.1	5	15	44	-2	1	80
Colville	817-1-4	2158	48.5326	-117.1010	R-9/15-8S	Trib. To Paqua Cr.	S	-10	0.1	4	11	25	-2	1	6
Colville	817-1-4	2162	48.5338	-117.0848	R-9/15-9S	Trib. To Paqua Cr.	S	-10	0.1	5	20	48	-2	1	2
Colville	817-4-2	1046	48.4284	-117.4328	R-9/16-10S	N. Fk. Tacoma Cr.	S	10	0.1	2	5	19	-2	1	2
Colville	817-4-2	1042	48.4064	-117.4137	R-9/16-11S	S. Fk. Tacoma Cr.	S	-10	0.1	1	5	14	-2	1	3
Colville	817-4-2	1040	48.3876	-117.4285	R-9/16-12S	E. Fk. Small Cr.	S	-10	0.1	5	16	28	2	1	13
Colville	817-4-2	1038	48.3769	-117.4259	R-9/16-13S	Trib. to E. Fk. Small Cr.	S	-10	0.3	9	22	35	2	1	16
Colville	817-4-2	1037	48.3640	-117.4685	R-9/16-14S	Small Cr.	S	20	0.1	10	20	53	-2	1	1
Colville	817-4-2	1034	48.3641	-117.4541	R-9/16-15S	Trib. to Small Cr.	S	-10	0.1	9	21	49	-2	1	3
Colville	817-4-2	1030	48.3626	-117.4388	R-9/16-16S	Trib. to Small Cr.	S	10	0.2	14	20	45	3	1	21
Colville	817-4-2	1028	48.3604	-117.4328	R-9/16-17S	Trib. to Small Cr.	S	10	0.1	11	28	41	-2	1	17
Colville	817-4-2	1011	48.3387	-117.3668	R-9/16-18S	E. Fk. Small Cr.	S	10	0.1	1	6	15	-2	1	1
Colville	817-4-2	1010	48.3281	-117.3565	R-9/16-19S	Small Cr.	S	-10	0.1	4	7	28	-2	1	2
Colville	817-4-2	1043	48.3962	-117.3343	R-9/16-1S	S. Fk. Tacoma Cr.	S	-10	0.1	5	6	16	-2	1	1
Colville	817-4-2	1009	48.3128	-117.4219	R-9/16-20S	Winchester Cr.	S	10	0.1	11	12	39			

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-2	1019	48.3379	-117.4539	R-9/16-23S	Trib. to Winchester Cr.	S	-10	0.2	9	16	43	-2	1	7
Colville	817-4-2	1020	48.3368	-117.4673	R-9/16-24S	Trib. to Winchester Cr.	S	-10	0.1	13	17	65	-2	1	7
Colville	817-4-2	1021	48.3381	-117.4817	R-9/16-25S	Trib. to Winchester Cr.	S	-10	0.2	16	6	116	1	1	3
Colville	817-4-2	1045	48.4347	-117.3764	R-9/16-2S	Trib. to Tacoma Cr.	S	10	0.1	4	5	19	-2	1	3
Colville	817-4-2	1077	48.4469	-117.3848	R-9/16-3S	Calispell Peak Cr.	S	-10	0.1	9	6	24	-2	1	2
Colville	817-4-2	1066	48.4756	-117.4115	R-9/16-4S	Trib. to Tacoma Cr.	S	-10	0.1	30	11	25	-2	1	4
Colville	817-4-2	1065	48.4692	-117.3978	R-9/16-5S	Trib. to Tacoma Cr.	S	10	0.1	15	22	35	2	1	20
Colville	817-4-2	1064	48.4540	-117.3909	R-9/16-6S	Trib. to Tacoma Cr.	S	-10	0.1	4	4	15	-2	1	1
Colville	817-4-2	1052	48.4452	-117.3746	R-9/16-7S	Trib. to Tacoma Cr.	S	-10	0.1	12	12	21	2	1	9
Colville	817-4-2	1044	48.4202	-117.3723	R-9/16-8S	Trib. to Tacoma Cr.	S	-10	0.1	5	12	25	2	1	3
Colville	817-4-2	1047	48.4328	-117.4217	R-9/16-9S	Trib. to Tacoma Cr.	S	-10	0.1	2	6	14	2	1	1
Colville	818-2-4	75	48.6750	-118.5900	S-1 S	N. Fk. San Poil R.	S	10	0.1	11	10	29	-2	1	1
Colville	818-2-4	82	48.6910	-118.5445	S-10 S	N. Fk. San Poil R.	S	10	0.1	15	14	63	2	1	5
Colville	818-2-4	83	48.6925	-118.5458	S-11 S	Trib. to N. Fk. San Poil Cr.	S	-10	0.1	24	18	61	-2	1	9
Colville	818-2-4	76	48.6826	-118.5696	S-12 S	N. Fk. San Poil R.	S	10	0.1	10	7	30	-2	1	1
Colville	818-2-4	71	48.6685	-118.6066	S-13 S	Middle Fk. San Poil R.	S	-10	0.1	20	16	35	-2	1	4
Colville	818-2-4	94	48.7047	-118.5949	S-14 S	Herrin Cr.	S	-10	0.1	39	15	39	-2	1	-1
Colville	818-2-4	95	48.7129	-118.5841	S-15 S	Mires Cr.	S	-10	0.1	22	14	25	-2	1	1
Colville	818-2-4	91	48.7201	-118.6079	S-16 S	Trib. to Mires Cr.	S	-10	0.1	24	10	32	-2	1	1
Colville	818-2-4	90	48.7190	-118.6108	S-17 S	Mires Cr.	S	-10	0.1	31	10	24	-2	1	1
Colville	818-2-4	92	48.7192	-118.6065	S-18 S	Mires Cr.	S	-10	0.1	36	15	26	-2	1	1
Colville	818-2-4	79	48.6700	-118.5095	S-2 S	Trib. to Bracken Cr.	S	-10	0.1	15	13	36	-2	1	4
Colville	818-2-4	80	48.6702	-118.5074	S-3 S	Bracken Cr.	S	-10	0.1	10	14	25	-2	1	1
Colville	818-2-4	81	48.6718	-118.5063	S-4 S	Trib. to Bracken Cr.	S	-10	0.1	9	9	19	-2	1	2
Colville	818-2-4	86	48.6911	-118.5112	S-5 S	N. Fk. San Poil R.	S	-10	0.1	6	10	21	-2	1	1
Colville	818-2-4	87	48.6933	-118.5107	S-6 S	Trib. to N. Fk. San Poil Cr.	S	-10	0.1	10	11	42	2	1	2
Colville	818-2-4	88	48.6945	-118.5112	S-7 S	Trib. to N. Fk. San Poil Cr.	S	-10	0.1	11	11	48	3	1	3
Colville	818-2-4	85	48.6940	-118.5153	S-8 S	Trib. to N. Fk. San Poil Cr.	S	-10	0.4	46	23	70	3	1	16
Colville	818-2-4	84	48.6960	-118.5299	S-9 S	Trib. to N. Fk. San Poil Cr.	S	-10	0.1	36	19	88	-2	1	13
Colville	818-2-4	46	48.5748	-118.5699	T-1 S	S. Fk. O'Brien Cr.	S	-10	0.1	11	10	33	3	1	3
Colville	818-2-4	69	48.5990	-118.5337	T-10 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	16	15	115	-2	1	2
Colville	818-2-4	64	48.6089	-118.5338	T-11 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	6	10	32	-2	1	1
Colville	818-2-4	63	48.6105	-118.5334	T-12 S	N. Fk. O'Brien Cr.	S	-10	0.1	4	7	21	-2	1	-1
Colville	818-2-4	62	48.6144	-118.5379	T-13 S	Trib. to N. Fk. O'Brien Cr.	S	10	0.1	22	14	35	3	1	1
Colville	818-2-4	65	48.6123	-118.5168	T-14 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	14	11	62	4	1	1
Colville	818-2-4	66	48.6100	-118.5122	T-15 S	Shovel Cr.	S	-10	0.1	6	10	45	-2	1	1
Colville	818-2-4	67	48.6088	-118.5111	T-16 S	N. Fk. O'Brien Cr.	S	-10	0.1	6	9	29	-2	1	1
Colville	818-2-4	109	48.6318	-118.5393	T-17 S	Trib. to S. Fk. San Poil R.	S	-10	0.1	11	15	34	-2	1	1
Colville	818-2-4	111	48.6367	-118.5262	T-18 S	Trib. to S. Fk. San Poil R.	S	-10	0.1	12	17	47	-2	1	12
Colville	818-2-4	112	48.6382	-118.5268	T-19 S	S. Fk. San Poil R.	S	-10	0.1	15	15	45	-2	1	1
Colville	818-2-4	53	48.5801	-118.5431	T-2 S	Trib. to S. Fk. O'Brien Cr.	S	-10	0.1	21	13	35	2	1	4
Colville	818-2-4	110	48.6361	-118.5348	T-20 S	S. Fk. San Poil R.	S	-10	0.1	10	16	38	2	1	1
Colville	818-2-4	108	48.6349	-118.5510	T-21 S	S. Fk. San Poil R.	S	-10	0.1	11	12	40	2	1	2
Colville	818-2-4	72	48.6592	-118.5519	T-22 S	Middle Fk. San Poil R.	S	10	0.1	23	3	51	1	1	15
Colville	818-2-4	73	48.6559	-118.5416	T-23 S	Trib. Middle Fk. San Poil R.	S	-10	0.1	17	12	35	-2	1	16
Colville	818-2-4	74	48.6606	-118.5386	T-24 S	Middle Fk. San Poil R.	S	-10	0.1	10	12	28	2	1	2
Colville	818-2-4	78	48.6771	-118.5289	T-25 S	Bracken Cr.	S	10	0.1	12	9	33	-2	1	3
Colville	818-2-4	77	48.6846	-118.5571	T-26 S	Bracken Cr.	S	-10	0.1	9	10	29	-2	1	1
Colville	818-2-4	54	48.5753	-118.5353	T-3 S	Trib. to S. Fk. O'Brien Cr.	S	40	0.1	6	9	30	2	1	1
Colville	818-2-4	55	48.5736	-118.5193	T-4 S	S. Fk. O'Brien Cr.	S	-10	0.1	5	16	23	-2	1	1
Colville	818-2-4	45	48.5726	-118.5711	T-5 S	Trib. to S. Fk. O'Brien Cr.	S	-10	0.1	11	11	50	-2	1	17
Colville	818-2-4	58	48.6080	-118.5883	T-6 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	15	10	44	-2	1	-1
Colville	818-2-4	60	48.6136	-118.5834	T-7 S	N. Fk. O'Brien Cr.	S	-10	0.1	8	10	35	-2	1	1
Colville	818-2-4	61	48.6110	-118.5642	T-8 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	36	16	61	-2	1	24
Colville	818-2-4	70	48.5967	-118.5072	T-9 S	Trib. to N. Fk. O'Brien Cr.	S	-10	0.1	10	15	39	-2	1	2
Colville	818-3-1	121	48.4808	-118.7254	U-1 S	Thirteen Mile Cr.	S	-10	0.1	11	6	30	-2	1	5
Colville	818-2-3	150	48.5903	-118.8004	U-10 S	Trib. Golden Harvest Cr.	S	-10	0.4	19	10	45	-2	1	5
Colville	818-2-3	146	48.5982	-118.8321	U-11 S	Trib. Golden Harvest Cr.	S	-10	0.1	11	17	20	-2	1	13
Colville	818-2-3	144	48.6040	-118.8415	U-12 S	Golden Harvest	S	-10	0.1	4	5	11	-2	1	7
Colville	818-2-3	142	48.5995	-118.8550	U-13 AS	Trib. Golden Harvest Cr.	S	-10	0.1	6	15	20	4	1	3
Colville	818-2-3	145	48.6064	-118.8412	U-13 S	Trib. Golden Harvest Cr.	S	10	0.1	14	7	57	1	1	42
Colville	818-2-3	143	48.5943	-118.8531	U-14 S	Golden Harvest	S	-10	0.1	2	4	14	-1	1	1
Colville	818-2-3	165	48.5365	-118.7981	U-15 S	Scatter Cr.	S	-10	0.1	5	5	29	-2	1	1
Colville	818-2-3	175	48.5143	-118.7980	U-16 S	Trib. to Scatter Cr.	S	10	0.2	21	13	39	-2	1	5
Colville	818-2-3	176	48.5159	-118.7763	U-17 S	Tennille Cr.	S	-10	0.4	13	6	20	-2	1	4
Colville	818-3-1	122	48.4786	-118.7285	U-2 S	San Poil R.	S	40	0.1	10	10	41	-2	1	2
Colville	818-2-4	15	48.5376	-118.7380	U-3 S	San Poil R.	S	20	0.1	24	6	80	2	1	6
Colville	818-2-4	14	48.5249	-118.7321	U-4 S * (see p. 4-118)	Ninemile Cr.	S	-10	0.1	11	17	39	-2	1	3
Colville	818-2-4	27	48.5726	-118.7463	U-5 S	Trib. San Poil R.	S	-10	0.1	13	10	0	-2	1	3
Colville	818-2-3	151	48.5980	-118.7824	U-6 S	Trib. Golden Harvest Cr.	S	-10	0.1	11	9	55	-2	1	1
Colville	818-2-3	149	48.6003	-118.7945	U-7 S	Trib. Golden Harvest Cr.	S	-10	0.1	33	15	40	-2	1	2
Colville	818-2-3	148	48.6011	-118.7992	U-8 S	Trib. Golden Harvest Cr.	S	-10	0.1	21	11	34	-2	1	2
Colville	818-2-3	147	48.6007	-118.8029	U-9 S	Golden Harvest	S	10	0.1	9	9	31	-2	1	10
Colville	818-2-3	161	48.5506	-118.7597	V-1 S	Scatter Cr.	S	-10	0.1	9	9	38	-2	1	1
Colville	818-3-2	124	48.4955	-118.8271	V-10 S	Trib. lime Cr.	S	-10	0.1	27	23	105	3	1	1
Colville	818-3-2	125	48.4990	-118.8413	V-11 S	Lime Cr.	S	-10	0.1	29	15	95	-2	1	2
Colville	818-2-3	153	48.5573	-118.8418	V-12 S	Trib. to Scatter Cr.	S	-10	0.1	10	37	41	-2	1	22
Colville	818-2-3	152	48.5676	-118.8424	V-13 S	Trib. to Scatter Cr.	S	-10	0.1	5	10	19	-2	1	24
Colville	818-2-3	154	48.5630	-118.8360	V-14 S	Trib. to Scatter Cr.	S	-10	0.1	57	108	114	1	1	156
Colville	818-2-3	155	48.5575	-118.8261	V-15 S	Trib. to Scatter Cr.	S	10	0.1	2	6	18	-2	1	6
Colville	818-2-3	156	48.5565	-118.8128	V-16 S	Trib. to Scatter Cr.	S	-10	0.1	9	11	26	-2	1	8
Colville	818-2-3	164	48.5345	-118.8117	V-17 S	Trib. to Scatter Cr.	S	-10	0.1	5	9	38	-2	1	4
Colville	818-2-3	163	48.5357	-118.8218	V-18 S	Trib. to Scatter Cr.	S	10	0.1	11	20	38	-2	1	3
Colville	818-2-3	162	48.5305	-118.8437	V-19 S	Trib. to Scatter Cr.	S	-10	0.1	5	18	33	-2	1	12
Colville	818-2-3	160	48.5574	-118.7785	V-2 S	Trib. to Scatter Cr.	S	-10	0.1	9	14	41	-2	1	1
Colville	818-2-3	157	48.5535	-118.8085	V-20 S	Trib. to Scatter Cr.	S	-10	0.1	2	10	22	-2	1	3
Colville	818-2-3	158	48.5488	-118.7917	V-3 S	Trib. to Scatter Cr.	S	-10	0.1	9	8	36	-2	1	6

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-2-3	159	48.5471	-118.7906	V-4 S	Scatter Cr.	S	-10	0.1	4	4	25	-2	1	1
Colville	818-2-3	173	48.5079	-118.8065	V-5 S	Trib. to Scatter Cr.	S	10	0.2	24	17	105	-2	1	3
Colville	818-2-3	174	48.5066	-118.8054	V-6 S	Trib. to Scatter Cr.	S	-10	0.1	6	8	50	-2	1	1
Colville	818-2-3	168	48.5036	-118.8279	V-7 S	Trib. to Scatter Cr.	S	-10	0.1	22	9	60	2	1	1
Colville	818-2-3	171	48.5096	-118.8333	V-8 S	Trib. to Scatter Cr.	S	-10	0.1	11	11	37	-2	1	13
Colville	818-2-3	166	48.5025	-118.8467	V-9 S	Lime Cr.	S	-10	0.2	44	14	100	-2	1	5
Colville	818-2-1	253	48.8873	-118.7023	W-1 S	Larch Cr.	S	20	0.1	13	18	34	-2	1	1
Colville	818-2-2	280	48.8430	-118.7570	W-10 S	Trib. to Goodrich Cr.	S	10	0.1	14	15	75	-2	1	8
Colville	818-1-2	633	48.8630	-118.3844	W-10/23-1S	N. Fk. Boulder Cr.	S	-10	0.2	22	22	125	-1	1	31
Colville	818-1-2	622	48.8492	-118.3504	W-10/23-2S	N. Fk. Boulder Cr.	S	-10	0.1	-1	12	23	-1	1	6
Colville	818-1-2	618	48.8486	-118.3331	W-10/23-3S	Goat Cr.	S	10	0.1	2	14	44	-1	1	19
Colville	818-1-2	610	48.8229	-118.2763	W-10/23-4S	N. Fk. Boulder Cr.	S	30	0.1	2	2	20	-1	1	1
Colville	818-1-2	567	48.7630	-118.4103	W-10/24-10S	Midget Cr.	S	60	0.2	8	10	48	-1	1	2
Colville	818-1-2	568	48.7589	-118.4247	W-10/24-11S	S. Fk. Boulder Cr.	S	-10	0.4	14	20	24	-1	-1	3
Colville	818-1-2	560	48.7880	-118.3987	W-10/24-12S	Trib. to Indian Cr.	S	30	0.2	4	16	34	-1	1	9
Colville	818-1-2	561	48.7980	-118.4095	W-10/24-13S	Indian Cr.	S	50	0.1	6	16	36	-1	1	14
Colville	818-1-2	562	48.8025	-118.3996	W-10/24-14S	Trib. to Indian Cr.	S	40	-0.1	4	18	24	-1	-1	3
Colville	818-1-2	535	48.7844	-118.2519	W-10/24-1S	Tom Cr.	S	80	0.1	1	6	34	-1	1	1
Colville	818-1-2	538	48.7570	-118.2519	W-10/24-2S	Slide Cr.	S	-99	0.3	38	135	64	-1	1	3
Colville	818-1-2	542	48.7507	-118.2946	W-10/24-3S	MJB Cr.	S	-99	0.2	8	8	58	-1	1	1
Colville	818-1-2	544	48.7553	-118.3097	W-10/24-4S	Friday Cr.	S	50	0.1	1	6	110	-1	1	1
Colville	818-1-2	550	48.7567	-118.3222	W-10/24-5S	Bulldog Cr.	S	-10	0.1	1	6	19	-1	1	2
Colville	818-1-2	554	48.7581	-118.3345	W-10/24-6S	Trib. to S. Fk. Boulder Cr.	S	20	0.1	8	10	34	-1	1	5
Colville	818-1-2	556	48.7607	-118.3496	W-10/24-7S	Trio Cr.	S	40	-0.1	14	12	48	-1	-1	9
Colville	818-1-2	558	48.7626	-118.3732	W-10/24-8S	Indian Cr.	S	-99	0.1	8	6	52	-1	-1	3
Colville	818-1-2	559	48.7635	-118.3857	W-10/24-9S	Trib. to S. Fk. Boulder Cr.	S	-99	0.5	4	22	58	-1	1	8
Colville	817-2-4	1165	48.6126	-117.5762	W-10/25-10S	Trib. To Hande Cr.	S	-99	0.1	74	24	160	-1	1	5
Colville	817-2-4	1166	48.6117	-117.5724	W-10/25-11S	Trib. To Hande Cr.	S	-99	0.1	28	40	44	-1	1	2
Colville	817-2-4	1167	48.6142	-117.5634	W-10/25-12S	Hande Cr.	S	-10	0.1	54	30	45	-1	1	3
Colville	817-2-4	1172	48.6479	-117.5949	W-10/25-13S	Upper Hande Cr.	S	-10	0.3	155	59	63	1	1	1
Colville	817-2-4	1176	48.6398	-117.5310	W-10/25-14S	Trib. To Heritage Lk. (Deer Cr.)	S	50	0.1	1	12	100	-1	1	17
Colville	817-1-3	1315	48.6583	-117.4859	W-10/25-15S	Trib. To Frater Lk.	S	-10	0.1	1	11	38	-1	1	3
Colville	817-2-4	1145	48.6060	-117.6950	W-10/25-1S	Hanson Cr.	S	-10	0.1	2	22	68	-1	2	11
Colville	817-2-4	1144	48.6056	-117.6914	W-10/25-2S	Trib. To S. Fk. Mill Cr.	S	10	0.1	10	25	67	-1	1	2
Colville	817-2-4	1157	48.6047	-117.6644	W-10/25-3S	Bestrom Cr.	S	20	0.2	13	37	45	-1	1	1
Colville	817-2-4	1158	48.6032	-117.6595	W-10/25-4S	Green Mtn. Cr.	S	10	0.2	9	36	36	1	1	1
Colville	817-2-4	1159	48.6085	-117.6366	W-10/25-5S	S. Fk. Mill Cr.	S	-10	0.1	20	25	58	-1	3	10
Colville	817-2-4	1118	48.6019	-117.6359	W-10/25-6S	Trib. To S. Fk. Mill Cr.	S	-99	0.1	20	32	48	-1	-1	93
Colville	817-2-4	1122	48.5699	-117.6457	W-10/25-7S	Little Twin Lake Cr.	S	-99	0.2	2	16	30	-1	1	17
Colville	817-2-4	1123	48.5687	-117.6496	W-10/25-8S	Camp Cr.	S	50	0.1	-1	24	36	-1	1	29
Colville	817-2-4	1163	48.6160	-117.5877	W-10/25-9S	Trib. To Hande Cr.	S	-10	0.2	36	28	140	-1	1	5
Colville	817-2-4	1218	48.6888	-117.6114	W-10/26-10S	Upper Rocky Cr.	S	-10	0.2	24	32	26	2	20	2
Colville	817-2-4	1225	48.6985	-117.6113	W-10/26-11S	Trib. To Upper Rocky Cr.	S	-10	0.1	8	19	65	-1	1	9
Colville	817-2-4	1220	48.7035	-117.5860	W-10/26-12S	Trib. To Upper Rocky Cr.	S	-10	0.1	7	23	34	-1	1	8
Colville	817-2-4	1229	48.7164	-117.5889	W-10/26-13S	Trib. To Meadow Cr.	S	-10	0.2	16	32	44	1	6	10
Colville	817-1-3	1318	48.6779	-117.4774	W-10/26-1aS	Trib. To Nile Lk.	S	-99	0.1	-1	54	72	-1	1	71
Colville	817-1-3	1316	48.6722	-117.4871	W-10/26-1S	Lost Cr. Trib. To Nile Cr.	S	60	0.2	2	17	34	-1	1	14
Colville	817-1-3	1319	48.6880	-117.4775	W-10/26-2aS	Trib. To Renshaw Cr.	S	50	-99.0	-1	50	78	-1	-1	11
Colville	817-1-3	1317	48.6734	-117.4925	W-10/26-2S	Lost Cr. Trib. To Nile Cr.	S	-99	0.1	50	40	94	1	-1	9
Colville	817-1-3	1323	48.7077	-117.4725	W-10/26-3aS	Trib. To Diamond Cr.	S	-10	0.1	1	34	82	1	1	19
Colville	817-2-4	1202	48.6803	-117.5090	W-10/26-3S	Trib. To Nile Lk. (Lost Cr.)	S	30	0.1	1	18	30	1	1	8
Colville	817-1-3	1326	48.7131	-117.4683	W-10/26-4aS	Trib. To Big Muddy Cr.	S	-99	0.1	2	50	160	2	1	27
Colville	817-2-4	1203	48.6804	-117.5200	W-10/26-4S	Trib. To Nile Lk. (Lost Cr.)	S	-99	0.1	2	34	74	1	1	14
Colville	817-1-3	1327	48.7115	-117.4630	W-10/26-5aS	Trib. To Big Muddy Cr.	S	-99	-0.1	1	34	64	1	-1	12
Colville	817-2-4	1207	48.6824	-117.5538	W-10/26-5S	Upper Lost Cr.	S	-99	0.1	1	24	125	-1	1	8
Colville	817-2-4	1206	48.6847	-117.5447	W-10/26-6S	Upper Lost Cr.	S	-10	0.1	2	28	120	1	1	19
Colville	817-2-4	1208	48.6836	-117.5586	W-10/26-7S	Upper Lost Cr.	S	-99	0.1	2	48	170	1	1	4
Colville	817-2-4	1210	48.6765	-117.5742	W-10/26-8S	Trib. To Upper Rocky Cr.	S	-99	0.1	28	42	100	2	1	14
Colville	817-2-4	1217	48.6895	-117.6095	W-10/26-9S	Trib. To Upper Rocky Cr.	S	-99	0.1	10	40	72	1	1	2
Colville	818-1-2	654	48.8863	-118.3782	W-10/27-10S	East Deer Cr.	S	-10	0.2	25	24	73	2	3	14
Colville	818-1-2	655	48.8848	-118.3790	W-10/27-11S	Trib. to East Deer Cr.	S	10	0.3	18	42	75	2	1	5
Colville	818-1-2	743	48.9603	-118.4592	W-10/27-12S	N. Fk. Lone Ranch Cr.	S	10	0.1	19	21	120	1	1	1
Colville	818-1-2	739	48.9640	-118.4309	W-10/27-13S	Trib. to N. Fk. Lone Ranch Cr.	S	20	0.3	27	32	175	1	1	1
Colville	818-1-2	738	48.9573	-118.4170	W-10/27-14S	Trib. to N. Fk. Lone Ranch Cr.	S	10	0.3	40	54	900	2	1	2
Colville	818-1-2	737	48.9627	-118.4097	W-10/27-15S	Trib. to N. Fk. Lone Ranch Cr.	S	-10	0.2	14	28	58	1	1	2
Colville	818-1-2	617	48.8462	-118.3204	W-10/27-1S	Trib. to N. Fk. Boulder Cr.	S	-10	0.1	9	13	24	-1	1	9
Colville	818-1-2	637	48.8688	-118.4155	W-10/27-2S	Third Cr.	S	-10	0.2	4	16	24	-1	1	2
Colville	818-1-2	744	48.9542	-118.4595	W-10/27-3S	S. Fk. Lone Ranch Cr.	S	-10	0.1	9	22	58	1	1	1
Colville	818-1-2	745	48.9526	-118.4513	W-10/27-4S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.1	8	18	51	1	1	2
Colville	818-1-2	680	48.9345	-118.4184	W-10/27-6S	Trib. to S. Fk. Lone Ranch Cr.	S	10	0.1	12	34	52	2	1	4
Colville	818-1-2	675	48.9211	-118.4218	W-10/27-7S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.1	24	25	55	1	1	1
Colville	818-1-2	673	48.9105	-118.4125	W-10/27-8S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.2	50	24	59	1	1	2
Colville	818-1-2	666	48.9054	-118.4009	W-10/27-9S	Trib. to S. Fk. Lone Ranch Cr.	S	-10	0.1	1	21	38	1	1	1
Colville	818-2-1	282	48.8300	-118.7475	W-11 S	Goodrich Cr.	S	-10	0.1	18	15	88	-2	1	1
Colville	818-2-1	339	48.8029	-118.7380	W-12 S	Trib. to N. Fk. Trout Cr.	S	-10	0.1	15	13	49	-2	1	4
Colville	818-2-1	340	48.8040	-118.7401	W-13 S	Trib. to N. Fk. Trout Cr.	S	-10	0.1	16	10	30	-2	1	5
Colville	818-2-2	336	48.7877	-118.7503	W-15 S	Trib. to N. Fk. Trout Cr.	S	-10	0.1	30	15	31	-2	1	25
Colville	818-2-2	337	48.7846	-118.7557	W-16 S	N. Fk. Trout Cr.	S	-10	0.1	15	11	35	-2	1	3
Colville	818-2-1	262	48.7907	-118.7324	W-17 S	Trib. to Bacon Cr.	S	-10	0.1	32	10	29	-2	1	1
Colville	818-2-1	260	48.7978	-118.7224	W-18 S	Bacon Trib.	S	-10	0.1	35	11	32	-2	1	6
Colville	818-2-1	261	48.7969	-118.7245	W-19 S	Trib. to Bacon Cr.	S	-10	0.1	31	13	18	-2	1	6
Colville	818-2-1	252	48.8968	-118.7251	W-2 S	Henry Cr.	S	-10	0.1	10	15	21	-2	1	3
Colville	818-2-1	259	48.7922	-118.7183	W-20 S	Trib. to Bacon Cr.	S	10	0.1	22	10	36	-2	1	1
Colville	818-2-1	258	48.8262	-118.7148	W-21 S	Trib. to Emanuel Cr.	S	10	0.1	25	10	41	-2	2	4
Colville	818-2-1	257	48.8351	-118.7104	W-22 S	Trib. to Emanuel Cr.	S	10	0.1	6	5	12	-2	1	1
Colville	818-2-1	256	48.8470	-118.7095	W-23 S	Trib. to Emanuel Cr.	S	10	0.						

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ ppm
Colville	818-2-1	255	48.8525	-118.6728	W-25 S	Emanuel Cr.	S	-10	0.1	15	10	20	-2	1	1
Colville	818-2-1	190	48.8253	-118.5337	W-26 S	Aeneas Cr.	S	-10	0.1	6	8	15	-2	1	1
Colville	818-2-1	191	48.8306	-118.5253	W-27 S	Trib. To Aeneas Cr.	S	-10	0.1	16	10	25	-2	1	2
Colville	818-2-1	249	48.8926	-118.7458	W-3 S	Tomata Cr.	S	-10	0.1	11	12	52	-2	1	1
Colville	818-2-1	250	48.8949	-118.7468	W-4 S	Bamber Cr.	S	-10	0.1	20	14	28	-2	1	2
Colville	818-2-2	268	48.8777	-118.7556	W-5 S	Tomata Cr.	S	10	0.1	11	15	28	-2	1	1
Colville	818-2-2	271	48.8663	-118.7683	W-6 S	Goodrich Cr.	S	-10	0.1	10	14	34	-2	1	2
Colville	817-1-4	1374	48.6168	-117.1955	W-6/24-10S	Trib. To E. Branch Le Clerc Cr.	S	-10	0.1	7	13	25	-2	1	7
Colville	817-1-4	1377	48.6144	-117.1867	W-6/24-11S	Trib. To E. Branch Le Clerc Cr.	S	10	0.1	4	11	32	-2	1	17
Colville	817-1-4	1375	48.6170	-117.1870	W-6/24-12S	Le Clerc Cr.	S	-10	0.1	3	10	23	-2	1	5
Colville	817-1-4	1367	48.6355	-117.1165	W-6/24-13S	Trib. To Tobiasco Cr.	S	10	0.3	5	25	31	-2	1	20
Colville	817-1-4	1389	48.6895	-117.2012	W-6/24-14S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.2	9	22	58	5	1	4
Colville	817-1-4	1388	48.6907	-117.2033	W-6/24-15S	Trib. To W. Branch Le Clerc Cr.	S	-10	0.2	10	24	64	2	1	2
Colville	817-1-4	1390	48.6821	-117.1780	W-6/24-16S	Trib. To S. Fk Granite Cr.	S	-10	0.2	9	18	47	5	1	11
Colville	817-1-4	1391	48.6869	-117.1691	W-6/24-17S	Trib. To S. Fk Granite Cr.	S	-10	0.1	6	25	39	-2	1	2
Colville	817-1-4	2112	48.5017	-117.2135	W-6/24-18S	Trib. To Mill Cr.	S	10	0.1	10	18	34	-2	1	25
Colville	817-1-3	1339	48.5863	-117.2585	W-6/24-2S	E. Branch Le Clerc	S	-10	0.1	3	2	30	1	1	8
Colville	817-1-4	1371	48.6110	-117.2208	W-6/24-3S	Trib. To E. Branch Le Clerc Cr.	S	-10	0.1	11	16	45	-2	1	37
Colville	817-1-4	1373	48.6121	-117.1969	W-6/24-4S	Seco Cr.	S	-10	0.1	6	12	42	2	1	8
Colville	817-1-4	1370	48.6060	-117.2119	W-6/24-5S	Trib. To E. Branch Le Clerc Cr.	S	10	0.2	6	13	34	-2	1	10
Colville	817-1-4	1368	48.5924	-117.2026	W-6/24-6S	Trib. To E. Branch Le Clerc Cr.	S	-10	0.1	6	11	29	-5	1	9
Colville	817-1-4	1369	48.5981	-117.2060	W-6/24-7S	Trib. To E. Branch Le Clerc Cr.	S	-10	0.2	7	11	32	-2	1	10
Colville	817-1-4	1372	48.6054	-117.1907	W-6/24-8S	Seco Cr.	S	-10	0.2	6	12	34	-2	1	12
Colville	817-1-4	1376	48.6136	-117.1888	W-6/24-9S	Trib. To E. Branch Le Clerc Cr.	S	-10	0.1	9	18	39	-2	1	13
Colville	817-3-1	925	48.3920	-117.5177	W-6/25-10S	Krumm Cr.	S	-10	0.1	6	15	42	2	1	18
Colville	817-3-1	920	48.3945	-117.5455	W-6/25-11S	Chewelah Cr.	S	10	0.1	4	8	30	2	1	3
Colville	817-3-1	919	48.3933	-117.5446	W-6/25-12S	Butte Cr.	S	10	0.1	7	17	38	5	1	35
Colville	817-3-1	918	48.3909	-117.5572	W-6/25-13S	Chewelah Cr.	S	-10	0.1	5	11	35	4	1	14
Colville	817-3-1	917	48.3869	-117.5718	W-6/25-14S	Chewelah Cr.	S	-10	0.1	2	6	20	-2	1	5
Colville	817-3-1	916	48.3880	-117.5735	W-6/25-15S	Trib. To Chewelah Cr.	S	-10	0.1	3	9	34	-2	1	3
Colville	817-3-1	915	48.4006	-117.5666	W-6/25-1S	Drummond Cr.	S	-10	0.1	5	16	38	-2	1	13
Colville	817-3-1	912	48.4195	-117.5822	W-6/25-2S	Trib. To Bayley Cr.	S	20	0.1	6	12	30	-2	1	15
Colville	817-3-1	911	48.4243	-117.5754	W-6/25-3S	Trib. to Bayley Cr.	S	-10	0.1	3	8	18	-2	1	3
Colville	817-3-1	914	48.4047	-117.5681	W-6/25-4S	Trib. to N. Fk Chewelah Cr.	S	-10	0.1	15	16	39	7	1	17
Colville	817-3-1	921	48.4027	-117.5423	W-6/25-5S	N. Fk Chewelah Cr.	S	-10	0.1	4	11	45	2	1	17
Colville	817-3-1	927	48.3989	-117.5256	W-6/25-6S	Butte Cr.	S	-10	0.1	4	11	30	-2	1	30
Colville	817-3-1	926	48.3968	-117.5261	W-6/25-7S	Trib. to Butte Cr.	S	10	0.1	3	10	32	-2	1	16
Colville	817-3-1	923	48.3963	-117.5082	W-6/25-8S	Trib. to Butte Cr.	S	-10	0.1	9	5	60	1	1	61
Colville	817-3-1	924	48.3931	-117.5137	W-6/25-9S	Trib. to Butte Cr.	S	-10	0.1	6	5	53	1	1	10
Colville	818-2-2	274	48.8610	-118.7706	W-7 S	Trib. to Goodrich Cr.	S	-10	0.1	14	12	28	-2	1	5
Colville	818-1-3	447	48.5480	-118.4026	W-7/25-10S	Trib. To S. Fk Sherman Cr.	S	-10	0.5	5	6	22	-2	1	6
Colville	818-1-3	445	48.5496	-118.4043	W-7/25-11S	S. Fk Sherman Cr.	S	10	0.4	4	3	11	-2	1	1
Colville	818-1-3	456	48.5474	-118.3477	W-7/25-12S	Trib. To S. Fk Sherman Cr.	S	-10	0.7	7	6	12	-2	1	11
Colville	818-1-3	457	48.5473	-118.3454	W-7/25-13S	Trib. To S. Fk Sherman Cr.	S	-10	0.4	6	6	14	-2	1	29
Colville	818-1-3	458	48.5537	-118.3311	W-7/25-14S	Trib. To S. Fk Sherman Cr.	S	-10	0.4	1	5	10	-2	1	1
Colville	818-1-3	461	48.5681	-118.3128	W-7/25-15S	S. Fk Sherman Cr.	S	-10	0.3	15	8	14	-2	1	3
Colville	818-1-3	407	48.5953	-118.3443	W-7/25-16S	Trib. To Sherman Cr.	S	-10	0.3	5	26	15	2	1	5
Colville	818-1-3	396	48.6153	-118.3911	W-7/25-17S	Steu Cr.	S	-10	0.3	5	11	19	-2	1	4
Colville	818-1-3	392	48.6204	-118.4284	W-7/25-18S	Pass Cr.	S	-10	0.4	10	14	28	-2	1	2
Colville	818-1-3	437	48.5594	-118.4178	W-7/25-1S	Snowshoe Cr.	S	10	0.4	4	4	11	-2	3	2
Colville	818-1-3	440	48.5535	-118.4217	W-7/25-2S	Trib. To S. Fk Sherman Cr.	S	-10	0.3	5	2	15	-2	1	1
Colville	818-1-3	439	48.5528	-118.4244	W-7/25-4S	Trib. To S. Fk Sherman Cr.	S	-10	0.1	5	4	19	-2	1	4
Colville	818-1-3	453	48.5461	-118.3569	W-7/25-5S	Trib. To S. Fk Sherman Cr.	S	10	0.5	3	1	10	-2	3	3
Colville	818-1-3	454	48.5470	-118.3541	W-7/25-6S	S. Fk Sherman Cr.	S	-10	0.5	2	-1	9	-2	1	1
Colville	818-1-3	451	48.5455	-118.3735	W-7/25-7S	Trib. To S. Fk Sherman Cr.	S	-10	0.5	2	-1	6	-2	1	1
Colville	818-1-3	449	48.5464	-118.3889	W-7/25-8S	Trib. To S. Fk Sherman Cr.	S	-10	0.6	5	5	11	-2	1	3
Colville	818-1-3	448	48.5473	-118.3902	W-7/25-9S	S. Fk Sherman Cr.	S	-10	0.4	3	4	10	-2	1	1
Colville	818-1-3	359	48.6622	-118.2798	W-7/26-10S	Deadman Cr.	S	-10	0.1	2	5	7	-2	1	-1
Colville	818-1-3	379	48.6563	-118.4030	W-7/26-1S	Deadman Cr.	S	-10	0.1	5	6	12	-2	1	1
Colville	818-1-3	374	48.6529	-118.3695	W-7/26-2S	Graves Cr.	S	-10	0.3	17	14	19	-2	1	22
Colville	818-1-3	375	48.6537	-118.3710	W-7/26-3S	Deadman Cr.	S	-10	0.1	3	5	7	-2	1	1
Colville	818-1-3	369	48.6555	-118.3413	W-7/26-4S	Trib. To Deadman Cr.	S	-10	0.1	10	13	16	-2	1	13
Colville	818-1-3	370	48.6563	-118.3432	W-7/26-5S	Deadman Cr.	S	-10	0.1	4	6	10	-2	1	2
Colville	818-1-3	368	48.6548	-118.3208	W-7/26-6S	Trib. To Deadman Cr.	S	-10	0.1	3	8	11	-2	4	3
Colville	818-1-3	362	48.6565	-118.3022	W-7/26-7S	Trib. To Deadman Cr.	S	-10	0.1	2	6	8	-2	1	1
Colville	818-1-3	361	48.6577	-118.3011	W-7/26-8S	Deadman Cr.	S	-10	0.1	4	6	12	-2	1	1
Colville	818-1-3	360	48.6606	-118.2806	W-7/26-9S	Trib. To Deadman Cr.	S	-10	0.1	1	5	5	-2	1	-1
Colville	818-2-2	273	48.8620	-118.7674	W-8 S	Goodrich Cr.	S	-10	0.1	14	12	49	-2	2	1
Colville	818-2-2	279	48.8438	-118.7548	W-9 S	Goodrich Cr.	S	-10	0.1	11	11	50	-2	1	2
Colville	818-1-1	1711	48.9123	-118.1669	W-9/12-1S	Trib. to Sand Cr.	S	-10	0.3	38	16	25	-2	1	2
Colville	818-1-1	1701	48.8902	-118.1973	W-9/12-2S	Pelky Cr.	S	10	0.1	16	15	30	-2	1	-1
Colville	817-4-2	1007	48.3035	-117.4184	W-9/14-10S	Graham Cr.	S	10	0.1	10	9	25	-2	1	-1
Colville	817-4-2	1008	48.3046	-117.4169	W-9/14-11S	Winchester Cr.	S	10	0.1	8	5	20	3	1	1
Colville	817-4-2	1006	48.3028	-117.4157	W-9/14-12S	Winchester Cr.	S	-10	0.1	10	12	28	5	1	1
Colville	817-4-2	1001	48.2955	-117.4321	W-9/14-13S	Dorchester Cr.	S	-10	0.1	30	20	65	4	2	9
Colville	817-4-2	990	48.2765	-117.4486	W-9/14-14S	N. Fk Calispell Cr.	S	-10	0.1	9	8	24	2	2	1
Colville	817-3-1	851	48.2945	-117.5142	W-9/14-1S	Donaldson Cr.	S	-10	0.1	15	18	53	3	1	1
Colville	817-3-1	848	48.2973	-117.5269	W-9/14-2S	Tennile Cr.	S	-10	0.1	21	16	70	2	1	1
Colville	817-3-1	849	48.2984	-117.5239	W-9/14-3S	Palmer Cr.	S	-10	0.1	19	16	91	-2	2	-1
Colville	817-3-1	852	48.2919	-117.5092	W-9/14-4S	Tennile Cr.	S	-10	0.1	15	15	70	-2	2	-1
Colville	817-3-1	853	48.2900	-117.5089	W-9/14-5S	Trib. to Tennile Cr.	S	-10	0.1	10	16	35	-2	1	-1
Colville	817-4-2	997	48.2885	-117.4846	W-9/14-6S	Trib. to Tennile Cr.	S	-10	0.1	11	14	34	-2	1	3
Colville	817-4-2	992	48.2826	-117.4671	W-9/14-7S	Trib. to N. Fk Calispell Cr.	S	10	0.1	9	15	26	-2	1	4
Colville	817-4-2	991	48.2818	-117.4634	W-9/14-8S	Trib. to N. Fk Calispell Cr.	S	-10	0.1	10	16	25	-2	1	1
Colville	817-4-2	999	48.2943	-117.4524	W-9/14-9S	Gletty Cr.	S	-10	0.1	10	18	34	-2	1	2
Colville	817-4-1	1913	48.3831	-117.0457	W-9/15-10S	Trib. to Flat Cr.	S	-10	0.1	6	19	35	-2	1	3
Colville	817-4-1	1912	48.3910	-117.045											

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	817-4-1	1910	48.4025	-117.0489	W-9/15-12S	Trib. to Flat Cr.	S	-10	0.1	5	11	36	-2	1	9
Colville	817-4-1	1911	48.4024	-117.0473	W-9/15-13S	Trib. to Flat Cr.	S	-10	0.1	7	14	40	-2	1	2
Colville	817-4-1	1903	48.3604	-117.1213	W-9/15-1S	Trib. to Ojibway Cr.	S	-10	0.1	14	21	76	4	1	1
Colville	817-4-1	1904	48.3616	-117.1203	W-9/15-2S	Ojibway Cr.	S	-10	0.1	15	22	92	5	1	1
Colville	817-4-1	1925	48.3770	-117.1015	W-9/15-3S	Trib. to Butch Cr.	S	-10	0.1	26	20	40	5	1	2
Colville	817-4-1	1930	48.3859	-117.1041	W-9/15-4S	Lower W. Branch Priest R.	S	10	0.3	63	18	85	4	1	1
Colville	817-4-1	2007	48.4006	-117.0862	W-9/15-5S	Trib. to Lower W. Branch Priest R.	S	10	0.1	10	19	48	4	1	3
Colville	817-4-1	2006	48.4026	-117.0852	W-9/15-7S	Lower W. Branch Priest R.	S	-10	0.1	7	16	49	7	1	10
Colville	817-4-1	1935	48.3952	-117.0854	W-9/15-8S	Trib. to Lower W. Branch Priest R.	S	-10	0.1	15	26	45	5	1	2
Colville	817-4-1	1915	48.3884	-117.0639	W-9/15-9S	Trib. to Flat Cr.	S	-10	0.1	10	25	42	7	1	4
Colville	817-4-3	1098	48.2018	-117.4655	W-9/16-10S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	17	22	59	-2	1	2
Colville	817-4-3	1099	48.2072	-117.4691	W-9/16-11S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	14	21	54	-2	1	3
Colville	817-4-3	1100	48.2162	-117.4764	W-9/16-12S	Trib. to Middle Fk. Calispell Cr.	S	20	0.1	6	15	38	2	1	3
Colville	817-4-3	1102	48.2213	-117.4825	W-9/16-13S	Trib. to Middle Fk. Calispell Cr.	S	10	0.1	17	16	66	-2	14	2
Colville	817-4-3	1101	48.2198	-117.4816	W-9/16-14S	Middle Fk. Calispell Cr.	S	-10	0.2	15	22	71	-2	4	2
Colville	817-4-3	1104	48.2245	-117.4599	W-9/16-15S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	7	12	50	-2	1	1
Colville	817-4-3	1105	48.2291	-117.4530	W-9/16-16S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	9	19	50	-2	1	5
Colville	817-4-3	1109	48.2358	-117.4513	W-9/16-17S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	5	14	35	-2	1	1
Colville	817-4-3	1106	48.2331	-117.4492	W-9/16-18S	Middle Fk. Calispell Cr.	S	-10	0.1	2	6	27	-2	1	1
Colville	817-4-3	1110	48.2434	-117.4636	W-9/16-19S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	9	16	75	-2	1	3
Colville	817-4-2	984	48.2546	-117.3872	W-9/16-1S	N. Fk. Calispell Cr.	S	-10	0.1	9	16	48	2	2	2
Colville	817-4-3	1112	48.2479	-117.4753	W-9/16-20S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	11	18	60	-2	1	5
Colville	817-4-3	1115	48.2441	-117.4985	W-9/16-21S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.3	10	24	68	-2	1	1
Colville	817-4-3	1116	48.2457	-117.4983	W-9/16-22S	Trib. to Middle Fk. Calispell Cr.	S	10	0.1	12	17	61	-2	1	1
Colville	817-4-3	1108	48.2380	-117.4451	W-9/16-23S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	15	24	56	-2	1	-1
Colville	817-4-3	1107	48.2443	-117.4303	W-9/16-24S	Trib. to Middle Fk. Calispell Cr.	S	10	0.1	6	14	39	-2	1	8
Colville	817-4-2	988	48.2636	-117.4599	W-9/16-25S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	11	17	44	-2	1	5
Colville	817-4-2	986	48.2595	-117.4032	W-9/16-26S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	7	15	38	-2	1	11
Colville	817-4-2	993	48.2798	-117.4954	W-9/16-27S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	8	15	49	-2	1	2
Colville	817-3-1	824	48.2757	-117.5038	W-9/16-28S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	5	12	34	-2	1	-1
Colville	817-3-1	823	48.2699	-117.5094	W-9/16-29S	Trib. to N. Fk. Calispell Cr.	S	10	0.1	18	27	65	-2	1	1
Colville	817-4-3	1084	48.2476	-117.3819	W-9/16-2S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	20	18	40	2	2	4
Colville	817-3-1	822	48.2680	-117.5241	W-9/16-30S	Trib. to N. Fk. Calispell Cr.	S	-10	0.6	42	25	79	1	1	5
Colville	817-3-1	821	48.2664	-117.5390	W-9/16-31S	Trib. to N. Fk. Calispell Cr.	S	-10	0.1	16	30	56	-2	1	2
Colville	817-3-1	820	48.2677	-117.5429	W-9/16-32S	N. Fk. Calispell Cr.	S	-10	0.1	15	22	70	-2	1	1
Colville	817-4-3	1085	48.2391	-117.3781	W-9/16-3S	Trib. to Power Lk.	S	-10	0.1	6	15	40	-2	1	2
Colville	817-4-3	1086	48.2252	-117.3913	W-9/16-4S	Trib. to Power Lk.	S	10	0.1	10	29	96	2	1	1
Colville	817-4-3	1087	48.2223	-117.3973	W-9/16-5S	Trib. to Power Lk.	S	10	0.1	13	20	54	2	1	2
Colville	817-4-3	1089	48.2176	-117.3994	W-9/16-6S	Trib. to Power Lk.	S	-10	0.1	14	19	45	-2	1	2
Colville	817-4-3	1090	48.2170	-117.4029	W-9/16-7S	Trib. to Power Lk.	S	-10	0.1	9	17	70	2	1	1
Colville	817-4-3	1093	48.2027	-117.4273	W-9/16-8S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	10	24	40	-2	1	6
Colville	817-4-3	1094	48.1928	-117.4437	W-9/16-9S	Trib. to Middle Fk. Calispell Cr.	S	-10	0.1	5	14	40	-2	1	4
Colville	818-2-2	229	48.9613	-118.8130	W-9/20-1S	Graphite Cr.	S	-10	0.1	20	10	32	-2	1	-1
Colville	818-2-4	89	48.7324	-118.7339	W-9/20-2S	S. Fk. Trout Cr.	S	-10	0.1	26	11	20	-2	1	18
Colville	818-2-3	137	48.7062	-118.7525	W-9/20-3S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	10	16	25	-2	1	5
Colville	818-2-3	138	48.6985	-118.7577	W-9/20-4S	Trib. to N. Fk. Granite Cr.	S	-10	0.1	37	15	30	-2	1	32
Colville	818-2-4	4	48.5410	-118.5665	X-1 S	Ninemile Cr.	S	-10	0.1	11	14	35	-2	14	2
Colville	818-3-1	119	48.4847	-118.6969	X-10 S	Trib. Thirteen Mile Cr.	S	-10	0.1	9	9	21	-2	1	-1
Colville	818-3-1	120	48.4834	-118.6990	X-11 S	Thirteen Mile Cr.	S	10	0.1	7	10	14	-2	1	3
Colville	818-2-4	35	48.5574	-118.6441	X-12 S	Trib. Ninemile Cr.	S	20	0.1	21	14	42	-2	1	1
Colville	818-2-4	33	48.5529	-118.6515	X-13 S	Ninemile Cr.	S	10	0.1	9	10	28	-2	1	1
Colville	818-2-4	16	48.5459	-118.7121	X-14 S	Trib. San Poil R.	S	-10	0.1	20	15	31	-2	1	1
Colville	818-2-4	30	48.5574	-118.7024	X-15 S	Trib. McMann Cr.	S	-10	0.1	29	25	29	-2	1	3
Colville	818-2-4	29	48.5650	-118.7138	X-16 S	Trib. McMann Cr.	S	-10	0.3	32	16	34	-2	1	1
Colville	818-2-4	26	48.5624	-118.7387	X-17 S	McMann Cr.	S	10	0.1	16	13	24	-2	1	1
Colville	818-3-1	116	48.4822	-118.5144	X-2 S	N. Fk. Hall Cr.	S	-10	0.1	10	12	28	-2	1	3
Colville	818-3-1	115	48.4896	-118.5154	X-3 S	N. Fk. Hall Cr.	S	10	0.1	5	6	19	-2	1	1
Colville	818-3-1	114	48.4895	-118.5182	X-4 S	Trib. N. Fk. Hall Cr.	S	-10	0.1	8	11	21	-2	1	5
Colville	818-3-1	113	48.4929	-118.5289	X-5 S	Trib. N. Fk. Hall Cr.	S	-10	0.1	11	10	25	-2	1	4
Colville	818-2-4	2	48.5212	-118.5470	X-6 S	Trib. N. Fk. Hall Cr.	S	-10	0.1	15	15	32	-2	1	3
Colville	818-2-4	3	48.5388	-118.5621	X-7 S	Trib. Ninemile Cr.	S	-10	0.1	34	21	38	2	1	10
Colville	818-2-4	8	48.5403	-118.5881	X-8 S	Trib. Ninemile Cr.	S	-10	0.1	48	31	130	-2	1	189
Colville	818-2-4	13	48.5205	-118.6700	X-9 S	Trib. S. Fk. Ninemile Cr.	S	-10	0.1	20	15	32	-2	1	1
Colville	818-2-4	7	48.5418	-118.5861	Y-1 S	Ninemile Cr.	S	10	0.1	11	13	34	-2	1	4
Colville	818-2-4	19	48.5446	-118.6585	Y-10 S	Ninemile Cr.	S	-10	0.1	11	11	30	-2	1	2
Colville	818-2-4	17	48.5438	-118.6850	Y-11 S	Trib. Ninemile Cr.	S	-10	0.1	41	15	28	-2	1	2
Colville	818-2-4	30	48.5604	-118.6896	Y-12 S	McMann Cr.	S	10	0.2	26	15	38	-2	1	1
Colville	818-2-4	32	48.5767	-118.6863	Y-13 S	Camel Cr.	S	-10	0.1	13	11	19	-2	1	1
Colville	818-2-4	52	48.5883	-118.6737	Y-14 S	Trib. O'Brien Cr.	S	-10	0.3	27	12	26	-2	1	1
Colville	818-2-4	51	48.5866	-118.6705	Y-15 S	Trib. O'Brien Cr.	S	-10	0.2	37	18	32	-2	1	3
Colville	818-2-4	50	48.5921	-118.6383	Y-16 S	S. Fk. O'Brien Cr.	S	-10	0.1	8	6	20	-2	1	1
Colville	818-2-4	28	48.5646	-118.7160	Y-17 S	McMann Cr.	S	-10	0.1	9	10	25	-2	1	1
Colville	818-2-4	49	48.5789	-118.6167	y-19 S	S. Fk. O'Brien Cr.	S	-10	0.1	9	6	25	-2	1	2
Colville	818-2-4	24	48.5392	-118.6036	Y-2 S	Ninemile Cr.	S	-10	0.3	13	12	35	-2	1	5
Colville	818-2-4	41	48.5520	-118.6149	Y-20 S	Trib. Ninemile Cr.	S	-10	0.2	19	15	27	-2	1	-1
Colville	818-2-4	20	48.5394	-118.6467	Y-21 S	Trib. Ninemile Cr.	S	-10	0.1	29	11	35	-2	1	2
Colville	818-2-4	12	48.5230	-118.6613	Y-22 S	Trib. S. Fk. Ninemile Cr.	S	10	0.1	13	12	27	-2	1	1
Colville	818-2-4	11	48.5225	-118.6575	Y-23 S	S. Fk. Ninemile Cr.	S	-10	0.1	14	10	30	-2	1	1
Colville	818-2-4	10	48.5185	-118.6378	Y-24 S	S. Fk. Ninemile Cr.	S	-10	0.3	18	14	40	-2	1	1
Colville	818-2-4	9	48.5163	-118.6288	Y-25 S	S. Fk. Ninemile Cr.	S	-10	0.2	10	10	23	-2	1	1
Colville	818-2-4	6	48.5442	-118.5762	Y-26 S	Trib. Ninemile Cr.	S	-10	0.5	31	20	50	-2	1	47
Colville	818-2-4	5	48.5448	-118.5649	Y-27 S	Trib. Ninemile Cr.	S	-10	0.3	25	16	34	-2	1	36
Colville	818-2-4	23	48.5375	-118.6091	Y-3 S	Trib. Ninemile Cr.	S	-10	0.2	10	14	35	-2	1	4
Colville	818-2-4	22	48.5418	-118.6205	Y-4 S	Trib. Ninemile Cr.	S	-10	0.1	19	11	30	-2	1	1
Colville	818-2-4	21	48.5416	-118.6318	Y-5 S	Trib. Ninemile Cr.	S	10	0.2	29	15	43	-2	1	1
Colville	818-2-4	37	48.5548	-118.6407	Y-6 S	Trib. Ninemile Cr.	S	-10	0.1	15	9	24	-2	1	1
Colville	818														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Colville	818-2-4	34	48.5572	-118.6501	Y-8 S	Trib. Ninemile Cr.	S	-10	0.1	46	8	58	1	1	4
Colville	818-2-4	18	48.5471	-118.6610	Y-9 S	Trib. Ninemile Cr.	S	10	0.1	10	15	28	-2	1	1
Colville	818-2-4	56	48.5983	-118.5835	Z-1 S	Middle Fk. O'Brien Cr.	S	-10	0.4	40	13	35	-2	1	15
Colville	818-2-4	57	48.5994	-118.5608	Z-2 S	Middle Fk. O'Brien Cr.	S	-10	0.2	25	11	29	-2	1	14
Colville	818-2-4	48	48.5742	-118.5796	Z-3 S	S. Fk. O'Brien Cr.	S	-10	0.1	6	10	26	-2	1	5
Colville	818-2-4	47	48.5733	-118.5772	Z-4 S	Trib. S. Fk. O'Brien Cr.	S	-10	0.1	9	13	41	-2	1	12
Colville	818-2-4	42	48.5607	-118.6048	Z-5 S	Trib. Ninemile Cr.	S	-10	0.1	17	16	30	-2	1	1
Colville	818-2-4	44	48.5635	-118.5615	Z-6 S	Trib. S. Fk. O'Brien Cr.	S	-10	0.1	12	14	48	-2	1	12
Colville	818-2-4	43	48.5605	-118.5771	Z-7 S	Trib. S. Fk. O'Brien Cr.	S	-10	0.1	71	22	75	1	1	228
Okanogan	Doe Mtn.	982	48.6417	-120.1709	2G-10/10-5AR	sh., lim. qtz-ser. alt. leuco gn	R	30	0.5	33	30	23	6	-1	1
Okanogan	Doe Mtn.	984	48.6383	-120.1685	2G-10/10-6R	mod. lim. leuco BGD	R	50	0.3	25	13	35	5	-1	-1
Okanogan	Doe Mtn.	985	48.6293	-120.1647	2G-10/10-9R	mod. lim. sil. gn layer in Bgn	R	50	0.2	25	9	12	4	-1	-1
Okanogan	Doe Mtn.	994	48.6637	-120.1325	2G-10/11-13AR	mod. lim., wk. qtz-ser. aH c.g. BGD	R	40	0.3	18	8	25	5	-1	-1
Okanogan	Doe Mtn.	993	48.6603	-120.1350	2G-10/11-14R	wk. lim. leuco BGD	R	30	0.1	18	5	29	2	3	-1
Okanogan	Doe Mtn.	995	48.6666	-120.1261	2G-10/11-17R	mod. lim. BGD	R	-10	0.2	21	1	50	1	1	1
Okanogan	Doe Mtn.	997	48.6733	-120.1207	2G-10/11-18R	mod. lim. c.g. BQm	R	50	0.1	20	6	31	4	3	-1
Okanogan	Doe Mtn.	989	48.6224	-120.1490	2G-10/11-25R	2" 2Mpeg vn in BGD	R	70	0.5	20	8	19	6	-1	-1
Okanogan	Doe Mtn.	1000	48.6877	-120.1509	2G-10/11-4R	mod. lim., wk. qtz-ser. aH c.g. BGD	R	40	0.2	20	6	30	5	-1	-1
Okanogan	Doe Mtn.	962	48.6623	-120.0900	2G-10/12-11R	str. lim. sh. c.g. BGD	R	50	-0.1	15	8	22	-2	-1	-1
Okanogan	Doe Mtn.	961	48.6645	-120.0880	2G-10/12-12R	str. lim. sh. BGD. mod. Q-S alt	R	50	0.2	15	10	41	3	11	-1
Okanogan	Doe Mtn.	960	48.6666	-120.0862	2G-10/12-13R	str. lim. sh. B-H Qm. Q-S alt	R	40	-0.1	15	9	20	5	2	-1
Okanogan	Doe Mtn.	959	48.6690	-120.0816	2G-10/12-14R	str. lim. qtz. vn in flt. zone	R	50	0.4	19	10	3	2	-1	-1
Okanogan	Tiffany Mtn.	885	48.6174	-119.9606	2G-10/12-24R	m.g. peg in Mign	R	80	-0.1	24	6	8	3	-1	-1
Okanogan	Tiffany Mtn.	882	48.6035	-119.9276	2G-10/12-29R	c.g. Bpeg dike in Mign	R	50	0.1	19	11	11	4	4	4
Okanogan	Tiffany Mtn.	913	48.6819	-119.8670	2G-10/12-35R	lim. apl dike in Lgn. str. Q-S alt.	R	60	1.0	34	15	76	-2	3	-1
Okanogan	Tiffany Mtn.	914	48.6683	-119.8628	2G-10/12-36R	Bpeg dike in c.g. BGD	R	40	0.5	45	14	12	-2	2	1
Okanogan	Tiffany Mtn.	915	48.6617	-119.8554	2G-10/12-37R	lim. hnfls ? meta-sed orig. ? ste	R	40	1.0	24	16	50	-2	-1	-1
Okanogan	Doe Mtn.	970	48.5861	-120.1475	2G-10/12-3R	mod. lim. m.g. Bgn	R	60	0.4	20	9	60	-2	1	-1
Okanogan	Doe Mtn.	965	48.5912	-120.0993	2G-10/12-8R	mod. lim. sh. c.g. BGD. wk. Q-S alt.	R	50	0.5	20	10	34	3	2	-1
Okanogan	Horeseshoe Basin	1185	48.8606	-119.9507	2G-10/13-13R	Argillic alt. in sh Gd (flt. zone)	R	30	0.4	18	10	25	2	1	2
Okanogan	Horeseshoe Basin	1170	48.8337	-119.9496	2G-10/13-18R	wk. lim. BGD	R	50	0.2	16	10	25	-2	2	1
Okanogan	Horeseshoe Basin	1169	48.8131	-119.9458	2G-10/13-21R	wk. lim. BGD	R	50	0.5	25	7	36	4	3	1
Okanogan	Horeseshoe Basin	1166	48.7945	-119.9542	2G-10/13-26R	wk. lim. apl. dike	R	60	0.1	32	7	5	5	-1	2
Okanogan	Horeseshoe Basin	1165	48.7923	-119.9522	2G-10/13-27R	6" mod. lim. Qv in Gd	R	50	-0.1	20	6	6	4	-1	1
Okanogan	Horeseshoe Basin	1156	48.7544	-119.9174	2G-10/13-29R	wk. lim. B-H Qm. wk. qtz-chl alt on fx.	R	50	0.5	55	10	31	5	8	5
Okanogan	Horeseshoe Basin	1179	48.8660	-119.8972	2G-10/13-5R	wk. lim. leuco BGD dike	R	40	0.2	39	10	6	3	3	6
Okanogan	Horeseshoe Basin	1180	48.8639	-119.9041	2G-10/13-7R	wk. lim. sh. BGD. wk. chl.	R	50	0.6	39	11	71	-2	2	2
Okanogan	Horeseshoe Basin	1182	48.8564	-119.9135	2G-10/13-8R	mod. lim. BGD	R	40	0.5	40	10	28	4	-1	-1
Okanogan	Stehekin 1	1628	48.4892	-120.6456	2G-10/4-10R	lim. leuco Gdp	R	40	0.9	65	15	39	6	-1	-1
Okanogan	Stehekin 1	1629	48.4877	-120.6426	2G-10/4-13R	prop. m.g. Qd w/1" qtz vn, 2 py	R	40	1.3	79	16	50	5	7	-1
Okanogan	Stehekin 1	1630	48.4812	-120.6483	2G-10/4-17R	lim. bxwk in flt.	R	420	0.4	161	2	43	1	3	2
Okanogan	Stehekin 1	1616	48.4889	-120.6681	2G-10/4-21R	prop Qd w/ qtz stkwk, tr py	R	40	0.9	44	10	34	4	6	-1
Okanogan	Stehekin 1	1625	48.4919	-120.6484	2G-10/4-2R	chl-ser-py vn in Qd, 3 py	R	90	0.5	92	22	64	7	17	-1
Okanogan	Stehekin 1	1627	48.4903	-120.6504	2G-10/4-4R	wk. prop. Qd adj. to 2R, 1 py	R	100	2.9	1190	19	60	7	2	2
Okanogan	Stehekin 1	1622	48.4946	-120.6421	2G-10/4-6R	qtz-ser-chl-py env. adj. to vn	R	2600	36.0	1450	4	90	1	7	2
Okanogan	Stehekin 1	1624	48.4927	-120.6433	2G-10/4-8R	10" lim. qtz vn	R	60	1.3	79	18	14	8	-1	-1
Okanogan	Oroville	760	48.9214	-119.3211	2G-6/21-1R	c.g. Mpeg	R	10	0.2	2	11	8	1	1	4
Okanogan	Methow 1	200	48.2936	-120.2139	2G-6/25-1R	lim. sil. Det, 2 po, float	R	30	6.3	30	2250	490	1	1	2
Okanogan	Methow 1	197	48.2970	-120.2061	2G-6/25-2R	lim. sil. Det, 1 po	R	10	1.5	15	590	165	1	1	1
Okanogan	Methow 1	195	48.2644	-120.1735	2G-6/25-3R	lim. sil. ser. sch. tr py	R	540	0.4	74	15	43	1	1	1
Okanogan	Methow 1	190	48.2520	-120.1548	2G-6/25-4R	lim. Rhp	R	50	0.3	14	12	37	1	1	2
Okanogan	Bodie Mtn.	814	48.8110	-118.9883	2G-6/26-1R	Mpeg	R	-10	0.5	4	250	35	1	1	4
Okanogan	Bodie Mtn.	807	48.8102	-118.9171	2G-6/26-3R	lim. vitric Dc bx	R	10	0.7	14	186	65	1	1	2
Okanogan	Methow 2	229	48.4845	-120.4572	2W-6/16-4R	wk. lim. vitric Dc bx, sil. matrix	R	20	0.8	48	220	155	2	1	1
Okanogan	Methow 2	358	48.2677	-120.4612	C-8/12-3R	sh. serp'D UM lens in sch	R	10	0.1	16	12	24	-2	3	-1
Okanogan	Methow 2	359	48.2687	-120.4630	C-8/12-4R	mod. lim. qtz. exud. vnfls in sch.	R	-10	0.5	80	9	8	13	2	-1
Okanogan	Diamond Creek	1019	48.7930	-120.3225	C-8/14-17R	lim. prop. Ant flt gouge	R	50	1.3	480	19	86	5	7	-1
Okanogan	Diamond Creek	1020	48.7918	-120.3231	C-8/14-18R	prop. An-Dct adj. to 17R flt.	R	60	0.1	1100	28	149	1	75	1
Okanogan	Diamond Creek	1015	48.7975	-120.3375	C-8/14-20BR	lim. felsic ('sil.) Rh	R	30	0.9	60	17	10	5	23	-1
Okanogan	Diamond Creek	1016	48.7954	-120.3339	C-8/14-22dR	mod. lim. mod. prop. m.g. Gdp, 2 py	R	50	1.0	75	16	48	5	8	-1
Okanogan	Diamond Creek	1017	48.7954	-120.3319	C-8/14-23aR	hnfls. sil. Dcp, 2 py	R	40	1.4	47	20	48	4	1	-1
Okanogan	Diamond Creek	1023	48.7875	-120.3228	C-8/14-27R	lim. f.g. Det, 1 py	R	50	1.1	100	12	32	4	11	-1
Okanogan	Slate Pass	1585	48.5185	-120.7297	C-8/5-1aR	wk. lim. Grp, tr py	R	-10	0.1	52	9	139	4	1	1
Okanogan	Slate Pass	1589	48.5295	-120.7255	C-8/5-3eR	mod. lim. hnfls arg., 3 po, tr py	R	20	1.0	78	14	19	4	5	-1
Okanogan	Slate Pass	1591	48.5344	-120.7268	C-8/5-6R	mod. lim. hnfls arg-ste	R	90	0.9	68	11	29	-2	-1	-1
Okanogan	Slate Pass	1592	48.5355	-120.7264	C-8/5-7R	str. lim. hnfls arg.	R	50	1.1	115	10	43	4	-1	-1
Okanogan	Slate Pass	1590	48.5317	-120.7293	C-8/5-9aR	str. lim. hnfls, ark, tr py	R	40	1.0	80	8	36	4	-1	-1
Okanogan	Methow 2	325	48.3768	-120.4998	C-8/6-7R	mod. prop., wk. lim. Bgd	R	40	0.5	21	10	36	3	-1	-1
Okanogan	Stehekin 1	1714	48.4339	-120.5493	C-8/7-5R	lim. bull Qv in meta-Qd	R	130	0.6	40	12	19	5	5	-1
Okanogan	Stehekin 1	1694	48.4694	-120.5161	C-8/8-10BR	lim. 4" Qv in flt. zone	R	150	0.5	44	11	52	5	6	-1
Okanogan	Stehekin 1	1707	48.4383	-120.5141	C-8/8-2R	lim. m.g. BQdp, tr py	R	290	0.4	40	11	150	3	10	-1
Okanogan	Stehekin 1	1706	48.4430	-120.5162	C-8/8-5aR	mod. lim. prop. Gw or meta-vol.	R	260	0.6	20	18	250	4	3	-1
Okanogan	Aeneas Valley	694	48.7025	-119.0078	G-10/27-16R	v.c.g. 2Mpeg	R	40	0.1	29	1	11	3	-1	-1
Okanogan	Aeneas Valley	693	48.6837	-119.0306	G-10/27-19R	lim. Bsch. w/1 py - layer in leuco gn	R	30	0.8	115	21	31	2	-1	-1
Okanogan	Aeneas	614	48.6224	-118.9266	G-10/27-9R	c.g. Mpeg	R	100	-0.1	31	1	9	3	-1	2
Okanogan	Methow 4	22	48.0548	-120.1064	G-10/29-19R	lim. f.g. - m.g. apl, dike, .5 py	R	20	-0.1	38	4	24	4	-1	-1
Okanogan	Methow 4	12	48.0019	-120.0609	G-10/29-2R	wk. gne, prop. lim Qd	R	30	0.1	19	10	21	2	-1	-1
Okanogan	Chelan 1	9	47.9970	-120.0350	G-10/29-5R	lim., wk. prop. Qm-Gd dike	R	50	0.1	16	12	20	2	-1	-1
Okanogan	Methow 4	18	48.0026	-120.0148	G-10/29-9R	lim. 4" Qv in Gd, loc lim. bxwks.	R	30	-0.1	55	12	12	8	-1	-1
Okanogan	Methow 4	58	48.1130	-120.0569	G-10/30-11R	prop. f.g. Gd ('apl.) w/cp, tr Mo, (dump)	R	200	0.6	375	23	30	15	145	-1
Okanogan	Methow 4	34	48.0553	-120.0374	G-10/30-1R	lim. c.g. BGD, tr py	R	30	0.1	42	16	52	6	7	-1
Okanogan	Methow 4	52	48.0906	-120.0263	G-10/30-4R	wk. prop. Gd w/loc. Qvnfls, .5 py	R	60	-0.1	25	15	27	4	11	-1
Okanogan	Methow 4	57	48.1140	-120.0600	G-10/30-9R	sil. prop. chlgn adj. to Qv, 1 py, tr cp	R	90	0.4	620	7	11	6	29	-1
Okanogan	Slate Pass	1481	48.7280	-120.7438	G-10/4-1R	lim. sil. Anp, 2 py, 1 po	R	20	1.6	1220	25	85	40	48	-1
Okanogan	Slate Pass	1482	48.7												

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Slate Pass	1485	48.7177	-120.7423	G-10/4-5R	lim., wk. prop. B Diop, tr py	R	-10	1.2	150	16	150	17	38	-1
Okanogan	Slate Pass	1480	48.7280	-120.7409	G-10/4-6R	str. lim. (bxwks) Q-S alt. lch bx	R	50	-0.1	160	3	49	8	39	-1
Okanogan	Slate Pass	1479	48.7273	-120.7398	G-10/4-7R	lim. Q-S alt felsic, sil. bx, 2 po, 1 sp	R	30	3.2	155	640	8080	280	69	-1
Okanogan	Slate Pass	1410	48.7386	-120.6804	G-10/4-8R	wk. lim. felsic Qtz-eye proph (sill)	R	30	-0.1	35	9	45	5	22	1
Okanogan	Slate Pass	1463	48.6883	-120.7069	G-10/5-11R	sil. lim. sh. ss (loc Qvnlt), 1 py	R	960	-0.1	31	2	5	3	8	-1
Okanogan	Slate Pass	1462	48.6868	-120.7074	G-10/5-12R	4" Qv w/loc. lim. bxwks	R	30	-0.1	83	16	34	8	9	-1
Okanogan	Slate Pass	1461	48.6853	-120.7069	G-10/5-13R	lim. sil. ss w/loc. lim. bxwks	R	20	0.8	15	18	58	5	33	-1
Okanogan	Slate Pass	1460	48.6827	-120.7078	G-10/5-15R	lim. UM segregation intr. by prop. Gd	R	20	-0.1	38	-1	32	2	56	-1
Okanogan	Slate Pass	1459	48.6811	-120.7065	G-10/5-16R	lim. 4" Qv in sil. ss	R	50	1.6	56	12	37	4	23	-1
Okanogan	Slate Pass	1458	48.6792	-120.7083	G-10/5-17R	lim. 1" sh. Qv in sil. ss	R	20	0.7	11	14	34	4	30	-1
Okanogan	Slate Pass	1457	48.6735	-120.7149	G-10/5-20R	lim. felsic Qtz-eye proph dike	R	100	-0.1	21	5	13	2	21	-1
Okanogan	Slate Pass	1456	48.6698	-120.7168	G-10/5-22R	lim. 6" Qv at contact sil. ss-felsic dike	R	-10	-0.1	44	-1	19	5	16	-1
Okanogan	Slate Pass	1448	48.6653	-120.7380	G-10/5-23R	str. lim. sil. hfnls arg. 2 po., 5 cp	R	100	0.3	180	-1	16	9	48	-1
Okanogan	Slate Pass	1449	48.6657	-120.7398	G-10/5-24R	lim. sil. hfnls. ark. ss, 2 po., 5 cp	R	50	1.0	300	-1	19	14	41	-1
Okanogan	Slate Pass	1450	48.6655	-120.7453	G-10/5-26R	lim. 6" Qv in sil. arg., <1 po., 3 cp	R	40	0.1	300	-1	49	4	17	-1
Okanogan	Slate Pass	1451	48.6685	-120.7476	G-10/5-29R	Bio2 alt. Gd dike, 1.5 po., 3 cp	R	100	0.6	165	31	73	12	58	-1
Okanogan	Slate Pass	1467	48.6958	-120.6747	G-10/5-2R	lim. felsic Qtz-eye porph (dike)	R	20	-0.1	23	18	65	1	35	-1
Okanogan	Slate Pass	1452	48.6702	-120.7501	G-10/5-31R	str. lim. hfnls. sil. ark. ss, 5 po., 5 cp	R	20	2.1	440	11	27	11	23	-1
Okanogan	Slate Pass	1453	48.6734	-120.7483	G-10/5-34R	f.g.-m.g. lim., lch sil felsic intr. rk., 5 po	R	170	0.4	110	-1	30	8	6	-1
Okanogan	Slate Pass	1454	48.6753	-120.7457	G-10/5-36R	Bio2 alt. lim. hfnls ss 4 po., 3 cp	R	20	2.2	690	-1	18	11	14	-1
Okanogan	Slate Pass	1447	48.6630	-120.7370	G-10/5-38R	mafic dike in hfnls ss, 1 po, tr cp	R	40	1.1	190	-1	125	18	16	-1
Okanogan	Slate Pass	1455	48.6681	-120.7201	G-10/5-39R	lim. Qtz-eye proph dike	R	-10	0.4	65	39	115	8	-1	1
Okanogan	Slate Pass	1466	48.6929	-120.6751	G-10/5-4R	1" bull Qv in lim. hfnls ss	R	100	-0.1	30	1	14	190	13	-1
Okanogan	Slate Pass	1465	48.6922	-120.6827	G-10/5-5R	wk. lim. Qtz-eye proph dike	R	90	-0.1	73	8	40	8	48	-1
Okanogan	Slate Pass	1464	48.6957	-120.6993	G-10/5-8R	lim. (bxwks) hfnls	R	100	-0.1	11	1	21	-1	45	-1
Okanogan	Ptarmigan Pk.	1397	48.7583	-120.7320	G-10/6-10R	lim. prop. m.g. Gd (dike), 1 py	R	80	-0.1	240	4	23	12	46	-1
Okanogan	Ptarmigan Pk.	1395	48.7596	-120.7204	G-10/6-12R	wk. lim. hfnls ark SS, loc Qvnlt	R	90	-0.1	150	-1	41	15	38	-1
Okanogan	Ptarmigan Pk.	1399	48.7540	-120.7182	G-10/6-13R	lim. sil. Qtz adj. to Bird vn, 1 py	R	140	0.3	205	-1	38	8	48	-1
Okanogan	Ptarmigan Pk.	1400	48.7522	-120.7182	G-10/6-14R	lim. sil. ark. SS adj. to Tripod vn, 1 py	R	40	1.3	400	2	52	8	55	-1
Okanogan	Ptarmigan Pk.	1401	48.7521	-120.7144	G-10/6-15R	sil. qtz w/Qvnlt adj. to Mammoth vn, 1 py	R	20	0.9	225	22	31	14	65	-1
Okanogan	Ptarmigan Pk.	1403	48.7499	-120.7134	G-10/6-16R	sil. qtz w/Qvnlt, 1% py, tr gal.	R	10000	12.4	160	995	480	19	1	-1
Okanogan	Slate Pass	1411	48.7475	-120.7128	G-10/6-18R	wk. lim. felsic Qtz-eye porph	R	120	-0.1	80	16	26	11	39	-1
Okanogan	Ptarmigan Pk.	1402	48.7498	-120.7147	G-10/6-19R	sil. lim. felsic aph, dike, 1 py	R	30	0.4	200	5	43	17	44	1
Okanogan	Ptarmigan Pk.	1392	48.7629	-120.7155	G-10/6-1R	lim. hfnls ark. SS	R	20	0.4	190	4	54	18	36	1
Okanogan	Ptarmigan Pk.	1391	48.7642	-120.7203	G-10/6-5R	lim. prop. m.g. Qd	R	60	0.2	355	-1	38	9	23	-1
Okanogan	Ptarmigan Pk.	1393	48.7627	-120.7198	G-10/6-6R	str. lim prop. m.g. Qd w/loc. Qvnlt, lim. bxwks	R	-10	0.2	77	-1	34	5	52	-1
Okanogan	Ptarmigan Pk.	1394	48.7616	-120.7204	G-10/6-7R	lim. hfnls SS, tr py	R	40	0.4	150	-1	35	12	35	1
Okanogan	Ptarmigan Pk.	1396	48.7600	-120.7260	G-10/6-9R	qtz cemented bx, 1 py, sp (New Light)	R	8000	12.6	170	1490	3170	16	17	-1
Okanogan	Slate Pass SW	1360	48.6685	-120.7748	G-10/7-10R	lim. sil. hfnls ark. ss, 3 po., <2 cp	R	140	1.3	960	26	4680	14	13	-1
Okanogan	Slate Pass SW	1359	48.6672	-120.7741	G-10/7-11R	lim. prop. hfnls Gw, 1 po, tr cp	R	100	2.3	295	225	205	17	10	-1
Okanogan	Slate Pass SW	1358	48.6659	-120.7735	G-10/7-12R	lim. sil. prop. c.g. Dio, 5 po, tr cp	R	-10	2.1	305	180	74	24	3	-1
Okanogan	Slate Pass SW	1363	48.6766	-120.7754	G-10/7-2R	Bio2 alt Qdp dike in hfnls metaseds, 2 po, 2 cp	R	280	7.0	4900	57	230	10	13	-1
Okanogan	Slate Pass SW	1366	48.6676	-120.7673	G-10/7-4R	hfnls ark ss, 1 po, <3 cp	R	20	0.8	385	30	9	19	6	-1
Okanogan	Slate Pass SW	1365	48.6696	-120.7662	G-10/7-5R	lim. prop. m.g. Bdp, 1 po, tr cp	R	30	0.3	140	22	52	7	-1	1
Okanogan	Slate Pass SW	1364	48.6702	-120.7678	G-10/7-6R	wk. lim., wk. prop Qdp, tr py	R	30	0.4	58	21	19	7	11	-1
Okanogan	Slate Pass SW	1362	48.6709	-120.7758	G-10/7-8R	lim. sil. qtz-hfnls ark. ss, 1 po, tr cp	R	150	1.5	830	36	38	16	9	-1
Okanogan	Slate Pass SW	1361	48.6697	-120.7755	G-10/7-9R	lim. sil. hfnls ark. ss w/Qvnlt, 1 po, tr cp	R	220	0.9	320	87	105	21	14	-1
Okanogan	Slate Pass SW	1354	48.6532	-120.7694	G-10/8-10R	lim. hfnls. sil. arg. 1 po., <3 cp	R	100	1.8	83	28	76	6	20	1
Okanogan	Slate Pass SW	1355	48.6565	-120.7707	G-10/8-12R	Grp dike in hfnls metaseds, 1 po	R	30	0.1	94	6	12	7	2	1
Okanogan	Slate Pass SW	1356	48.6593	-120.7719	G-10/8-15R	lim. hfnls arg. w/Qvnlt 3 po., <3 cp	R	10	1.1	170	24	160	12	-1	2
Okanogan	Slate Pass SW	1357	48.6611	-120.7708	G-10/8-17R	wk. lim. prop. m.g. Gd (dike), <1 po	R	30	0.2	97	21	35	6	8	-1
Okanogan	Slate Pass SW	1367	48.6648	-120.7657	G-10/8-18R	lim. hfnls, sil. Gw-ss, 2 po., <5 cp	R	20	0.5	755	49	5	11	11	-1
Okanogan	Slate Pass SW	1320	48.7157	-120.8570	G-10/8-21R	wk. lim., prop. ? m.g. Gd (dike), tr py	R	20	0.1	100	13	72	8	-1	-1
Okanogan	Slate Pass SW	1319	48.7156	-120.8593	G-10/8-22R	wk. lim., prop. ? m.g. Gd (dike), <1 py, tr cp	R	30	0.2	620	16	27	2	4	-1
Okanogan	Slate Pass SW	1353	48.6461	-120.7619	G-10/8-2R	wk. lim. c.g. Grp (Golden Horn)	R	-10	0.1	34	6	51	5	-1	1
Okanogan	Slate Pass SW	1372	48.6521	-120.7639	G-10/8-3R	lim. hfnls. sil. ss or Gw-ss, <1 py	R	20	0.6	135	25	52	15	31	-1
Okanogan	Slate Pass SW	1371	48.6553	-120.7632	G-10/8-4R	lim. hfnls. sil. ss or Gw-ss, 1 po., <3 cp	R	40	0.8	195	215	150	12	-1	1
Okanogan	Slate Pass SW	1370	48.6577	-120.7650	G-10/8-6R	sil. lim. hfnls arg w/Qvnlt, 2 po., <2 cp	R	30	0.5	130	55	21	8	7	-1
Okanogan	Slate Pass SW	1369	48.6607	-120.7652	G-10/8-8R	lim. hfnls qtz w/Qvnlt, 1 po, tr cp	R	20	1.0	195	27	42	15	7	-1
Okanogan	Slate Pass SW	1368	48.6621	-120.7655	G-10/8-9R	lim. hfnls qtz w/Gr vnlt, 1 po, <3 cp	R	100	1.4	165	23	235	7	9	1
Okanogan	Slate Pass SW	1215	48.6786	-120.8798	G-11/12-10R	str. lim. 2" Qv in Bio hfnls ss, 2 py, <2 cp	R	60	2.1	90	45	175	6	15	1
Okanogan	Slate Pass SW	1225	48.6796	-120.8786	G-11/12-12R	lim. Bio hfnls Gw, 1.5 py, <1 po	R	30	1.2	49	11	850	4	17	1
Okanogan	Slate Pass SW	1223	48.6815	-120.8788	G-11/12-17R	lim. Bio hfnls ss, 1.5 po, 1 py, tr cp	R	40	3.3	66	49	175	7	19	-1
Okanogan	Slate Pass SW	1214	48.6804	-120.8800	G-11/12-2R	lim. Bio-hfnls impure ss, 1 po, <1 py	R	20	0.9	74	21	60	3	11	-1
Okanogan	Slate Pass SW	1228	48.6766	-120.8778	G-11/12-7R	lim. hfnls impure ss, 1.5 po., <1 py	R	-10	0.5	34	7	29	2	9	-1
Okanogan	Slate Pass SW	1227	48.6776	-120.8783	G-11/12-8R	str. lim. 2" Qv w/ps in hfnls ss, 2 po	R	-10	0.8	53	30	17	7	14	-1
Okanogan	Slate Pass SW	1226	48.6787	-120.8785	G-11/12-9R	str. lim 1" Qv in Bio hfnls ss, 1.5 po, tr cp	R	-10	1.0	105	60	85	7	14	1
Okanogan	Aeneas Valley	706	48.5882	-119.1638	G-11/9-12R	lim. Bgn layer in Mign, 1 py	R	20	0.4	46	12	22	2	15	3
Okanogan	Aeneas Valley	705	48.5900	-119.1664	G-11/9-13R	wk. lim. c.g. Bpeg	R	10	0.1	28	26	13	4	4	17
Okanogan	Aeneas Valley	707	48.5909	-119.1468	G-11/9-14R	lim. (hem) c.g. Bpeg layer in Mign	R	20	0.2	24	8	16	2	21	10
Okanogan	Aeneas Valley	718	48.5113	-119.1708	G-11/9-23R	wk. lim. Bgn., <1 py	R	20	0.5	30	7	27	3	9	2
Okanogan	Aeneas Valley	717	48.5231	-119.1659	G-11/9-24R	wk. lim. qtz. exud. lens in Mign	R	10	0.3	21	2	8	1	17	2
Okanogan	Aeneas Valley	731	48.5385	-119.0994	G-11/9-25R	lim. c.g. Bpeg	R	100	-0.1	25	2	5	2	10	2
Okanogan	Aeneas Valley	741	48.5459	-119.0383	G-11/9-28R	c.g. gar. Mpeg	R	70	-0.1	32	5	3	4	11	5
Okanogan	Aeneas Valley	743	48.5455	-119.0226	G-11/9-29R	wk. lim. c.g. Bpeg	R	10	-0.1	28	4	10	2	2	4
Okanogan	Stehekin 1	1672	48.4597	-120.5571	G-5/29-3R	lim. sil. arg., 3" wide zone, <1 py	R	210	3.6	220	1200	7300	1	1	1
Okanogan	Aeneas	611	48.6191	-118.9754	G-5/31-15R	lim. sil. Bsch., N.V.S.	R	100	0.5	17	9	27	5	-1	2
Okanogan	Aeneas	610	48.6212	-118.9712	G-5/31-16R	sil. Bgn w/Qtz exud. vnlt, 1 py	R	10	0.6	70	13	55	4	-1	-1
Okanogan	Aeneas Valley	690	48.6853	-119.0551	G-5/31-4R	lim. sil. m.g. Bgn, <1 py	R	10	0.1	225	1	74	60	5	1
Okanogan	Aeneas Valley	691	48.6832	-119.0564	G-5/31-5R	c.g. 2Mpeg	R	10	0.2	28	10	10	-2	-1	4
Okanogan	Aeneas	638	48.5924	-118.8945	G-6/12-11R	lim. hfnls. Bgn, 1 py	R	40	0.9	28	26	26	3	1	-1
Okanogan	Aeneas</														

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Bald Knob	663	48.4967	-118.9596	G-6/21-19R	v.c.g. Bpeg in wk. gne. BQm	R	50	-0.1	25	22	140	3	3	1
Okanogan	Aeneas Valley	742	48.5476	-119.0263	G-6/21-1R	lim. Bschr., tr py	R	50	0.5	41	14	120	-2	4	-1
Okanogan	Aeneas Valley	739	48.5566	-119.0478	G-6/21-31R	lim. Bschr. w/qtz. exud. vnlt. tr. py	R	70	0.4	70	14	40	5	1	2
Okanogan	Aeneas Valley	738	48.5591	-119.0543	G-6/21-32R	lim. Bschr. layer in Mign, <1 py	R	50	0.3	92	7	38	2	4	-1
Okanogan	Aeneas	659	48.5197	-118.9933	G-6/21-7R	lim., wk. prop. c.g. BGdn	R	50	0.2	23	10	65	-2	-1	1
Okanogan	Aeneas	660	48.5155	-118.9976	G-6/21-8R	m.g. Bpeg	R	50	0.2	26	10	13	2	-1	2
Okanogan	Aeneas	655	48.5272	-118.8699	G-7/1-14R	leuco. gar. Q-F dike in Bgn	R	50	0.5	34	6	10	5	-1	3
Okanogan	Aeneas	644	48.5679	-118.8852	G-7/1-2R	m.g. Bpeg	R	30	-0.1	22	4	4	4	-1	-1
Okanogan	Aeneas	647	48.5418	-118.9068	G-7/1-5R	lim. (hem) Mpeg	R	-10	-0.1	19	9	2	5	-1	1
Okanogan	Aeneas	648	48.5381	-118.8977	G-7/1-8R	4" gar. Q-F vn in Bgn	R	20	0.2	55	10	14	9	-1	2
Okanogan	Aeneas	646	48.5472	-118.8969	G-7/26-12R	m.g. wk. lim. Mpeg, multiple dikes	R	10	0.5	30	9	24	3	-1	3
Okanogan	Aeneas	652	48.5304	-118.8956	G-7/26-5R	c.g. gar.-Mgn	R	-10	0.5	37	8	9	5	-1	1
Okanogan	Aeneas	651	48.5319	-118.8965	G-7/26-6R	wk. lim. m.g. Bpeg	R	-10	0.4	30	10	24	3	1	11
Okanogan	Methow 4	79	48.1117	-120.2285	G-8/10-12R	mod. lim. prop. sil. Dep	R	60	0.7	80	11	30	5	9	-1
Okanogan	Methow 4	78	48.1099	-120.2278	G-8/10-13R	lch. sh. vol. or hyp. intr	R	100	0.3	98	11	67	-2	1	-1
Okanogan	Methow 4	77	48.1086	-120.2278	G-8/10-15R	lch. sh. vol. bx w/lim. bxwks	R	40	1.5	900	32	685	14	20	1
Okanogan	Methow 4	75	48.1076	-120.2245	G-8/10-16R	lim. lch. str. prop. ? volp or hyp intr. rk	R	10	3.4	100	34	110	-2	9	-1
Okanogan	Methow 4	74	48.1045	-120.2297	G-8/10-19R	wk. lim., prop. m.g. Bgd	R	-10	0.6	30	45	200	-2	5	1
Okanogan	Methow 4	72	48.1015	-120.2327	G-8/10-20R	wk. lim. prop. leuco Qm	R	-10	0.5	35	16	31	2	3	3
Okanogan	Methow 4	71	48.0995	-120.2337	G-8/10-21R	str. lim. mod. prop. part lch leuco Qm	R	-10	0.7	50	27	70	-2	2	1
Okanogan	Methow 4	70	48.0979	-120.2369	G-8/10-22R	str. lim. lch. ? Gd w/lim. bxwks. Qvnlt	R	10	2.9	44	1750	460	-2	14	1
Okanogan	Methow 4	69	48.0860	-120.2231	G-8/10-25R	lim. lch. Rhp. loc. lim. bxwks	R	-10	0.6	23	22	78	-2	5	1
Okanogan	Methow 4	40	48.0645	-120.1531	G-8/10-31R	wk. lim. prop. m.g. B-HGdp	R	-10	0.5	34	12	46	-2	6	2
Okanogan	Methow 2	270	48.4528	-120.4263	G-8/11-14R	wk. lim. Anp-Ant, 1 py	R	-10	0.8	65	14	60	4	8	-1
Okanogan	Methow 2	269	48.4522	-120.4283	G-8/11-15R	hypab. ? Anp, <1 py	R	-10	0.8	90	10	55	5	5	-1
Okanogan	Methow 2	261	48.4443	-120.4256	G-8/11-21R	angular cs. pebble cgl.	R	-10	0.5	56	17	115	5	8	-1
Okanogan	Methow 2	262	48.4423	-120.4266	G-8/11-22R	angular cs. pebble cgl., tr. lim.	R	-10	0.6	65	12	125	4	8	-1
Okanogan	Methow 2	263	48.4409	-120.4327	G-8/11-24R	lim. qtz-carb. 2" vn in sh. zone	R	-10	2.3	30	50	72	4	4	-1
Okanogan	Methow 2	264	48.4426	-120.4359	G-8/11-25R	2" qtz-carb. vn in vol. section	R	-10	0.1	18	28	50	3	5	-1
Okanogan	Methow 2	266	48.4463	-120.4351	G-8/11-28R	wk. lim. flt bx w/qtz-carb. matrix	R	-10	0.1	12	36	54	4	5	-1
Okanogan	Methow 2	265	48.4448	-120.4338	G-8/11-30R	wk. lim. 4" Qv (minor carb.)	R	-10	0.1	18	38	53	2	4	-1
Okanogan	Methow 2	276	48.4582	-120.4005	G-8/11-7R	mod. prop. Anp-Ant bx	R	-10	0.9	85	11	65	5	2	-1
Okanogan	Methow 2	275	48.4583	-120.4055	G-8/11-8R	wk. lim. mod. prop. hypab. m.g. Gd	R	-10	0.5	29	15	44	4	3	-1
Okanogan	Methow 2	445	48.2634	-120.3168	G-8/12-22R	3" lim. Qv parallel to fol in amp.	R	-10	0.2	210	1	42	4	1	2
Okanogan	Methow 2	429	48.3038	-120.2847	G-8/12-23R	lim. ser. felsic vol., ? rh	R	-10	1.4	50	21	57	5	2	-1
Okanogan	Methow 2	424	48.2925	-120.3090	G-8/12-26R	vitric Ant	R	-10	0.1	75	10	58	5	5	-1
Okanogan	Methow 2	426	48.3016	-120.3073	G-8/12-30R	mod. lim. rext SS	R	-10	0.7	48	6	50	9	1	-1
Okanogan	Methow 2	440	48.2755	-120.3045	G-8/12-4R	mod. lim. felsic ? vol. tuff	R	-10	0.9	60	27	64	6	-1	-1
Okanogan	Methow 2	444	48.2607	-120.3228	G-8/12-7R	qtz. exud. vnlt. in sche BQte	R	-10	0.5	55	2	36	7	9	6
Okanogan	Methow 2	427	48.3026	-120.3024	G-8/13-10R	mod. lim. ste w/numerous Qvnlt	R	80	1.3	56	14	55	7	80	-1
Okanogan	Methow 2	428	48.3060	-120.2997	G-8/13-13R	2" qtz-carb. vn in rext sed. section	R	50	1.8	59	16	50	6	10	-1
Okanogan	Methow 2	387	48.3463	-120.2670	G-8/13-1R	lim. felsic ? intr, possible rext ark.	R	20	0.1	47	14	95	2	40	1
Okanogan	Methow 2	392	48.3282	-120.2578	G-8/13-21R	mod. lim. angular pebble cgl., ? vol. cgl.	R	60	0.9	55	9	58	2	10	-1
Okanogan	Methow 2	388	48.3481	-120.2675	G-8/13-2R	high sil. qtz pebble c.g.l., mod. lim.	R	40	0.6	75	8	22	11	37	-1
Okanogan	Methow 2	389	48.3513	-120.2663	G-8/13-4R	mod. lim., prop. Anp	R	50	1.6	35	12	35	5	30	-1
Okanogan	Diamond Creek	1013	48.7545	-120.3074	G-8/14-11aR	sil. ?m.g. Dep, 2 po, 1 py	R	70	4.2	1820	320	1350	9	1	-1
Okanogan	Diamond Creek	1014	48.7550	-120.3109	G-8/14-11dR	sil. m.g. Dep, 5 py, 1 po Qvnlt	R	90	1.5	53	135	185	15	-1	-1
Okanogan	Diamond Creek	1012	48.7543	-120.3050	G-8/14-12R	sil. Dc w/Qvnlt, 2 py	R	50	1.5	62	18	68	13	5	-1
Okanogan	Diamond Creek	1011	48.7519	-120.3031	G-8/14-13R	lch. lim. Dep w/lim. bxwks.	R	20	0.1	51	5	66	2	1	1
Okanogan	Mazama	1100	48.7436	-120.3296	G-8/14-3R	lch., mod. lim. prop. fel. Dc, 2 py	R	50	1.2	32	39	145	3	3	-1
Okanogan	Mazama	1099	48.7477	-120.3291	G-8/14-4cR	mod. prop. lim., sil. Anp, 2p	R	50	0.8	40	15	61	6	4	-1
Okanogan	Mazama	1098	48.7464	-120.3244	G-8/14-5bR	sul. matrix bx w/sil. Dc clasts, 10 py (in matrix)	R	50	16.7	70	15	80	6	14	-1
Okanogan	Mazama	1096	48.7465	-120.3214	G-8/14-5cR	sul. matrix bx, str. prop. of clasts, loc tour, 8 py	R	40	17.8	29	18	32	7	7	-1
Okanogan	Mazama	1097	48.7483	-120.3226	G-8/14-5dR	lim. prop. Anp, 2 py	R	90	1.8	30	9	105	5	4	-1
Okanogan	Diamond Creek	1010	48.7504	-120.3084	G-8/14-8R	lch. sil. Dcp w/lim. bxwk	R	110	1.2	32	7	12	12	2	-1
Okanogan	Loup Loup	569	48.4676	-119.9770	G-8/15-15R	v.c.g. Bpeg dike in BGD	R	30	0.5	450	4	40	8	1	-1
Okanogan	Loup Loup	573	48.4708	-119.9952	G-8/15-17R	wk. lim. 2Mpeg, mod. chl-ser. of mafics	R	50	0.4	980	8	8	9	3	-1
Okanogan	Loup Loup	568	48.4525	-119.9685	G-8/15-18R	c.g. 2Mpeg	R	60	0.3	135	5	10	13	6	-1
Okanogan	Loup Loup	540	48.4534	-119.8910	G-8/15-23R	sh. str. prop., mod. lim Gd	R	50	1.8	69	140	890	10	1	2
Okanogan	Loup Loup	544	48.4655	-119.8819	G-8/15-30R	sh., str. prop. mod. lim. m.g. Gd	R	30	1.0	49	15	57	10	3	-1
Okanogan	Loup Loup	548	48.4719	-119.8754	G-8/15-31R	mod. prop. m.g. leuco Qm-Gd, tr py	R	430	0.6	47	13	31	16	4	1
Okanogan	Loup Loup	546	48.4694	-119.8896	G-8/15-33R	str. lim., prop. sh. m.g. Gd	R	40	0.6	290	8	25	9	2	1
Okanogan	Loup Loup	523	48.4714	-119.8447	G-8/15-37R	str. lim., fx., lch leuco Qm, 5 py	R	50	6.8	180	65	26	6	2	2
Okanogan	Loup Loup	525	48.4638	-119.8418	G-8/15-39R	mod. lim., mod. prop. m.g. leuco Qm	R	140	1.0	92	10	25	6	2	3
Okanogan	Loup Loup	562	48.4448	-119.9367	G-8/15-3R	wk. lim., prop. m.g. BGD	R	20	0.7	890	8	56	5	5	-1
Okanogan	Loup Loup	530	48.4369	-119.8441	G-8/15-41R	fx. sil. str. lim. B-HQm, 3 py	R	50	0.8	60	8	32	5	3	-1
Okanogan	Loup Loup	531	48.4351	-119.8467	G-8/15-42R	lim. B-Hdio w/Qvnlt, 1 py	R	50	1.0	42	10	160	3	1	1
Okanogan	Loup Loup	556	48.4552	-119.9283	G-8/15-5R	wk. lim. Qv in BGD	R	130	0.5	2000	6	16	5	19	3
Okanogan	Stehekin 1	1623	48.4932	-120.6365	G-8/16-15bR	qtz lens in sh. zone, 30 po, 5 cp	R	200	140.0	12900	1750	600	2	3	1
Okanogan	Stehekin 1	1626	48.4915	-120.6390	G-8/16-15cR	lim. Bio2 meta-Qd adj to Qv, 2 py., 3 cp	R	100	4.6	510	35	36	-2	-1	1
Okanogan	Stehekin 1	1619	48.5001	-120.6451	G-8/16-17R	lim. Qv, 5 py, 2 po, tr cp	R	490	7.1	1200	75	405	3	-1	1
Okanogan	Stehekin 1	1617	48.4988	-120.6686	G-8/16-22R	lim. m.g. Grp in meta-Qd (Black Pk.)	R	50	1.5	25	29	33	3	-1	-1
Okanogan	Stehekin 1	1632	48.4851	-120.6282	G-8/16-7R	wk. lim. m.g. B-H HQd (Black Pk.)	R	-10	0.8	860	31	49	3	1	1
Okanogan	Loup Loup	504	48.3225	-119.8827	G-8/17-18R	mod. lim. m.g.-c.g. BGD w/loc. Qvnlt	R	40	0.5	61	4	30	5	2	-1
Okanogan	Loup Loup	496	48.3274	-119.9912	G-8/17-25bR	lim. Qte layer in sch section, tr py	R	30	0.7	16	5	44	4	8	-1
Okanogan	Chelan 1	6	47.9768	-120.0428	G-8/18-16R	wk. prop., wk. lim., sil. leuco B-HGdp	R	-10	0.4	25	9	31	-2	-1	1
Okanogan	Chelan 1	3	47.9670	-120.0449	G-8/18-20R	c.g. wk. chl. B-H Gdp	R	-10	0.5	29	12	19	-2	1	-1
Okanogan	Chelan 1	1	47.9629	-120.0305	G-8/18-25bR	v.c.g. Bpeg in Cooper Mtn. bath.	R	-10	0.3	30	4	1	5	1	1
Okanogan	Chelan 1	8	47.9956	-120.0185	G-8/18-37R	str. lim. sil. leuco Gdp	R	-10	0.4	20	13	37	4	2	1
Okanogan	Slate Pass	1567	48.5040	-120.6652	G-8/20-11aR	sh. lim. Qv, tr. mal, az, tr cp	R	1600	2.0	1310	25	105	5	2	-1
Okanogan	Doe Mtn.	949	48.6093	-120.2325	G-8/20-12R	wk. lim. ss w/Qvnlt	R	-10	0.5	39	20	95	-2	3	-1
Okanogan	Slate Pass	1566	48.5065	-120.6583	G-8/20-15aR	lim. 4" Qv, 1 py	R	80	6.9	230	16	17	250	350	1
Okanogan	Doe Mtn.	950	48.6211	-120.2282	G-8/20-17R	wk. lim. sil. Dc-Rhp	R	-10	0.8	42	18	70	-2	3	-1
Okanogan	Doe Mtn.	951	48.6193	-120.2252	G-8/20-18R	wk. lim. f.g. Gdp, 5 py	R	-10	1.0						

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Doe Mtn.	954	48.6097	-120.2055	G-8/20-3R	lim. sil. fel. vol. w/Qvnlts	R	-10	1.3	75	23	91	-2	-1	-1
Okanogan	Doe Mtn.	953	48.6124	-120.2178	G-8/20-5R	lch. lim. Rhp	R	-10	1.5	29	25	105	-2	1	-1
Okanogan	Slate Pass	1570	48.5089	-120.6694	G-8/20-6aR	mod. lim. hnfls ss, tr py	R	-10	0.6	280	10	12	-2	5	-1
Okanogan	Slate Pass	1569	48.5020	-120.6706	G-8/20-8aR	mod. lim. sil. felsic Gd dike, 3 cp	R	70	1.7	1000	21	115	-2	1	-1
Okanogan	Doe Mtn.	948	48.6138	-120.2354	G-8/20-9R	wk. lim. sil. De-Rch	R	-10	0.7	35	17	69	-2	1	-1
Okanogan	Stehekin 1	1647	48.4637	-120.6303	G-8/6-10R	lim. sh. meta-Qd, (Black Pk.)	R	30	0.6	50	10	46	4	8	1
Okanogan	Stehekin 1	1648	48.4651	-120.6358	G-8/6-12R	lim. sh. meta-Qd, (Black Pk.)	R	90	1.4	290	10	44	8	1	1
Okanogan	Stehekin 1	1680	48.4682	-120.5865	G-8/6-14R	lim. 3" Qv at contact meta-Qd-Grp	R	50	0.4	71	9	20	8	7	-1
Okanogan	Stehekin 1	1756	48.4562	-120.5819	G-8/6-18R	lim. prop. meta-Qd, 1.5 py	R	10	0.4	95	9	26	5	6	-1
Okanogan	Stehekin 1	1755	48.4573	-120.5867	G-8/6-20R	lim. wk. Bio2 m.g. meta-Qd, tr py	R	-10	0.5	63	10	36	6	-1	1
Okanogan	Stehekin 1	1682	48.4654	-120.5825	G-8/6-26R	mod. lim. sil. meta-ig. rk. 1 po, tr cp	R	20	0.1	620	2	52	1	40	1
Okanogan	Stehekin 1	1681	48.4653	-120.5801	G-8/6-2cR	mod. lim. Bio2 alt. m.g. Gd, tr py	R	40	0.1	180	25	24	5	1	-1
Okanogan	Stehekin 1	1644	48.4645	-120.6061	G-8/6-4cR	wk. lim. Qv in meta-Qd, (Black Pk.)	R	40	0.3	39	7	15	6	5	1
Okanogan	Horeseshoe Basin	1158	48.7623	-119.9341	G-8/8-12R	wk. lim. prop. Qm	R	50	9.0	115	95	21	20	36	10
Okanogan	Horeseshoe Basin	1157	48.7615	-119.9309	G-8/8-13R	mod. prop. B/Qm, tr py	R	50	0.9	75	15	64	3	27	2
Okanogan	Tiffany Mtn.	910	48.7302	-119.9266	G-8/8-23R	wk. lim. c.g. B-HQm	R	50	0.5	36	9	37	5	2	1
Okanogan	Horeseshoe Basin	1163	48.7814	-119.9389	G-8/8-5R	lim. c.g. B/Qm	R	40	0.5	22	6	64	5	8	-1
Okanogan	Methow 2	311	48.4095	-120.3642	G-8/9-15R	wk. lim. sil. An-De bx	R	-10	0.9	64	12	42	10	6	-1
Okanogan	Methow 2	313	48.4057	-120.3561	G-8/9-17R	sil. cgl. layer in SS unit	R	-10	0.6	75	15	65	11	11	-1
Okanogan	Methow 2	304	48.4143	-120.4102	G-8/9-5R	wk. prop., lim. Anp. 1 py	R	-10	0.1	106	4	160	1	1	1
Okanogan	Methow 4	120	48.2001	-120.2117	G-9/12-10R	hnfls. lim. sil. arg., 1-2 py	R	-10	1.4	100	19	55	13	5	-1
Okanogan	Methow 4	134	48.2132	-120.2434	G-9/12-12R	hnfls. lim. sil. arg., 1 py	R	-10	1.0	120	11	11	5	-1	-1
Okanogan	Methow 4	121	48.2011	-120.2102	G-9/12-14R	hnfls. sil. Dep. 1 py	R	-10	1.3	94	60	30	11	-1	-1
Okanogan	Methow 4	119	48.2030	-120.2184	G-9/12-15R	lim. Qv in hnfls. arg. section	R	-10	1.0	40	10	8	5	4	-1
Okanogan	Methow 4	123	48.2028	-120.2105	G-9/12-17R	hnfls. arg., 2% py	R	-10	1.0	100	13	23	10	-1	-1
Okanogan	Methow 4	124	48.2053	-120.2102	G-9/12-19R	wk. lim. prop. Gd w/Qtz. vnlts	R	20	0.9	37	19	26	5	3	-1
Okanogan	Methow 4	111	48.1896	-120.1427	G-9/12-1R	wk. lim. sil. felsic sch	R	-10	0.8	40	10	25	4	-1	-1
Okanogan	Methow 4	139	48.2310	-120.2345	G-9/12-22R	sh. Anp or f.g. Dio	R	-10	0.7	500	1	62	1	1	2
Okanogan	Methow 4	142	48.2460	-120.1457	G-9/12-29R	lim. sil. c.g. Gd	R	10	0.5	33	10	10	6	-1	-1
Okanogan	Methow 4	129	48.1993	-120.1814	G-9/12-2R	qtz. flt. bx (dump)	R	3900	0.6	52	11	80	6	-1	-1
Okanogan	Methow 4	128	48.1991	-120.1798	G-9/12-3R	sil. Dc. tuff w/stib. (dump)	R	7100	0.6	60	12	235	1	47	1
Okanogan	Methow 4	127	48.1986	-120.1773	G-9/12-4R	sil. Dc. tuff, 2-3 py (dump)	R	6700	0.8	55	9	142	1	10	1
Okanogan	Aeneas	600	48.6802	-118.9145	G-9/18-10R	wk. lim. Gr frag. in cgl.	R	20	0.8	15	15	30	4	-1	2
Okanogan	Aeneas	599	48.6817	-118.9197	G-9/18-11R	mod. lim. Gr. bldr. cgl.	R	20	0.6	20	13	31	3	-1	1
Okanogan	Aeneas	613	48.6198	-118.9304	G-9/18-13R	c.g. smokey qtz. Mpeg	R	-10	0.6	22	8	8	-2	3	-1
Okanogan	Aeneas	633	48.5992	-118.9289	G-9/18-14R	m.g. smokey qtz. Mpeg, wk. lim.	R	-10	0.5	40	11	12	4	4	1
Okanogan	Aeneas	637	48.5860	-118.9057	G-9/18-16R	v.c.g. Mpeg	R	-10	0.5	16	5	5	-2	-1	-1
Okanogan	Aeneas	635	48.5915	-118.9032	G-9/18-17R	c.g. peg. tr chl.	R	-10	1.0	28	9	4	2	-1	1
Okanogan	Aeneas	634	48.5933	-118.9044	G-9/18-18R	v.c.g. Mpeg tr chl.	R	40	1.0	20	46	5	-2	-1	1
Okanogan	Aeneas	631	48.5976	-118.9038	G-9/18-20R	wk. lim. v.c.g. Mpeg	R	40	1.0	30	10	10	-2	-1	3
Okanogan	Aeneas	630	48.5993	-118.9100	G-9/18-22R	mod. lim. smokey qtz. peg. wk chl.	R	-10	0.8	34	13	8	-2	-1	3
Okanogan	Aeneas	629	48.6028	-118.9102	G-9/18-23R	c.g. Bpeg	R	10	0.8	25	8	5	-2	-1	4
Okanogan	Aeneas	627	48.6084	-118.9076	G-9/18-27R	mod. lim., wk. chl. m.g. Mgd	R	20	1.1	20	4	16	-2	-1	4
Okanogan	Aeneas	625	48.6171	-118.9012	G-9/18-29R	c.g. smokey qtz. 2Mpeg	R	20	1.0	21	5	5	5	-1	-1
Okanogan	Aeneas	619	48.6532	-118.8829	G-9/18-35R	c.g. 2Mpeg	R	10	1.2	21	6	5	2	-1	2
Okanogan	Aeneas	601	48.6793	-118.9091	G-9/18-8R	mod. lim. bldr. cgl.	R	10	0.7	41	14	10	5	-1	-1
Okanogan	Mt. Bonaparte	770	48.8842	-119.0284	G-9/19-12R	m.g. Bpeg	R	10	1.3	31	13	19	4	-1	4
Okanogan	Mt. Bonaparte	771	48.8850	-119.0412	G-9/19-17R	c.g. 2Mpeg	R	20	1.0	26	10	10	5	-1	4
Okanogan	Aeneas Valley	736	48.5608	-119.0625	G-9/19-22R	wk. lim. Bpeg	R	20	1.0	25	10	9	4	-1	3
Okanogan	Aeneas Valley	737	48.5594	-119.0587	G-9/19-23R	mod. lim. hnfls. Bs. 1 py	R	-10	0.3	112	1	39	1	1	2
Okanogan	Aeneas Valley	735	48.5389	-119.0751	G-9/19-31R	m.g. Mpeg	R	10	0.8	22	5	6	5	-1	-1
Okanogan	Aeneas Valley	733	48.5417	-119.0879	G-9/19-34R	c.g. wk. lim. Mpeg	R	10	1.0	32	6	4	5	6	2
Okanogan	Aeneas Valley	732	48.5380	-119.0948	G-9/19-35R	wk. lim. qtz. chl. lens in Lgn.	R	20	1.2	20	9	13	3	4	-1
Okanogan	Aeneas Valley	719	48.5203	-119.1899	G-9/19-38R	wk. lim. Bgn. w/Qtz. exud. vn	R	40	1.0	45	10	11	25	-1	1
Okanogan	Mt. Bonaparte	772	48.8651	-119.0383	G-9/19-3R	sh. chl. sil. leuco gn	R	10	1.0	25	15	19	-2	4	1
Okanogan	Aeneas Valley	722	48.5115	-119.2075	G-9/19-43BR	m.g. Bpeg layer in Lgn.	R	-10	0.3	20	4	5	5	4	-1
Okanogan	Methow 4	56	48.1156	-120.0619	G-9/20-12R	3" lim. bull qtz vn, tr py	R	40	0.3	76	10	5	35	39	-1
Okanogan	Methow 4	59	48.1133	-120.0544	G-9/20-15R	prop.-sil. Bgn. 1 py	R	1100	2.1	1500	10	14	6	13	-1
Okanogan	Methow 4	60	48.1107	-120.0533	G-9/20-16R	6" lim. qtz stkwk vn, NVS	R	580	3.9	3200	1	12	5	125	1
Okanogan	Methow 4	61	48.1090	-120.0526	G-9/20-17R	prop. Bgn - wallrk. adj to 16R	R	80	2.5	2000	12	19	6	-1	-1
Okanogan	Methow 4	64	48.1107	-120.0424	G-9/20-22R	qtz-py-sp vn (dump)	R	50	0.8	250	15	5000	5	95	-1
Okanogan	Methow 4	63	48.1089	-120.0450	G-9/20-23R	qtz-py-sp vn w/tr mal. (dump)	R	410	3.6	1240	16	16000	8	-1	-1
Okanogan	Methow 4	62	48.1069	-120.0452	G-9/20-24R	8" lim. qtz vn, 6 py	R	53142	4.8	360	1	136	1	1	1
Okanogan	Methow 4	65	48.1077	-120.0415	G-9/20-26R	prop. sil. Bgn. 1 py	R	160	1.6	67	18	80	10	-1	-1
Okanogan	Methow 4	66	48.1065	-120.0383	G-9/20-28R	6" lim qtz-ser vn, 3 py	R	100	1.0	240	14	1500	5	25	-1
Okanogan	Methow 4	55	48.1143	-120.0705	G-9/20-29aR	3" lim. qtz-py-sp vn, (dump)	R	39085	14.0	1220	32	2000	9	170	-1
Okanogan	Methow 4	54	48.1148	-120.0728	G-9/20-29R	3" qtz-py-sp vn, (dump)	R	70	9.9	1450	10	10500	1	1	1
Okanogan	Slate Pass SW	1308	48.6913	-120.8446	G-9/8-11R	str. lim. hnfls black shale, 2 py	R	20	1.1	110	21	510	16	17	-1
Okanogan	Slate Pass SW	1346	48.6673	-120.7842	G-9/8-12R	mod. lim. Q-S alt. f.g. Gd dike	R	30	0.9	105	19	23	2	1	-1
Okanogan	Slate Pass SW	1347	48.6649	-120.7828	G-9/8-14R	str. lim. (bwkws) Q-S alt. bx w/Q-carb matrix	R	-10	0.4	41	30	30	-2	2	-1
Okanogan	Slate Pass SW	1348	48.6591	-120.7812	G-9/8-17R	mod. lim. hnfls. sil. ste. 1.5 py, <.5 po	R	-10	0.9	100	20	30	8	3	-1
Okanogan	Slate Pass SW	1349	48.6559	-120.7799	G-9/8-19R	lim. hnfls. lam ste. 1 py, tr cp	R	10	0.6	89	15	29	10	10	-1
Okanogan	Slate Pass SW	1314	48.6987	-120.8630	G-9/8-1R	mod. lim. hnfls black shale, 1 py	R	40	1.5	74	23	180	9	2	-1
Okanogan	Slate Pass SW	1350	48.6546	-120.7788	G-9/8-20R	lim. Q-S alt. bx w/Gd frags	R	30	0.4	35	19	34	5	2	-1
Okanogan	Slate Pass SW	1351	48.6533	-120.7794	G-9/8-21R	str. lim. lch bx, (loc. bwkws)	R	50	2.5	30	16	40	-2	1	

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Stehekin 1	1685	48.4953	-120.5280	G-9/8-44R	wk. lim. m.g. Gdp w/Qvnltis, tr py	R	-10	1.4	115	14	23	-2	4	-1
Okanogan	Stehekin 1	1686	48.4906	-120.5300	G-9/8-46R	str. lim. lch. bx in sh. zone	R	-10	1.4	60	20	45	4	2	-1
Okanogan	Stehekin 1	1688	48.4893	-120.5330	G-9/8-47R	str. lim. hnfls. ss, 3 py, ? tr cp	R	40	1.7	145	19	35	5	-1	-1
Okanogan	Stehekin 1	1689	48.4878	-120.5320	G-9/8-48R	3" Qv in sh. zone, 15 py, asp	R	10000	13.1	1200	90	90	1	5	1
Okanogan	Stehekin 1	1690	48.4869	-120.5300	G-9/8-49R	str. lim. hnfls ste w/Qvnltis, 1 py	R	40	1.5	220	20	30	5	4	-1
Okanogan	Slate Pass SW	1312	48.6965	-120.8581	G-9/8-4R	str. lim. hnfls, sil. shale, 1 py	R	20	0.7	80	15	165	10	5	-1
Okanogan	Stehekin 1	1691	48.4857	-120.5272	G-9/8-50R	wk. lim., mod. prop f.g. Gdp, 2 po	R	20	1.5	105	23	46	5	4	1
Okanogan	Stehekin 1	1650	48.4824	-120.5799	G-9/8-52R	mod. lim. hyp. f.g. Gdp (dike), 1 py	R	10	1.5	85	16	45	5	5	-1
Okanogan	Stehekin 1	1649	48.4810	-120.5790	G-9/8-53R	mod. lim. hyp. f.g. Gdp (dike), 2 po tr cp	R	10	1.2	150	31	34	6	-1	-1
Okanogan	Stehekin 1	1661	48.4841	-120.5708	G-9/8-56R	lim. sh. prop An-Dct, 1.5 py	R	40	1.1	25	22	175	4	8	-1
Okanogan	Stehekin 1	1740	48.4394	-120.6223	G-9/8-58R	wk. lim. wk. prop meta-Qd (Black Pk.)	R	-10	0.5	25	20	18	5	1	-1
Okanogan	Stehekin 1	1737	48.4477	-120.6229	G-9/8-59R	lim. hnfls Q-Bsch, 1 py	R	-10	0.9	60	7	5	2	10	-1
Okanogan	Stehekin 1	1738	48.4462	-120.6219	G-9/8-60R	wk. lim. mod. prop. BGd w/loc. Qvnltis	R	-10	0.4	45	6	14	5	2	1
Okanogan	Stehekin 1	1739	48.4435	-120.6175	G-9/8-62R	str. lim. sil. hnfls Bsch, 1 py	R	-10	0.8	75	13	38	5	1	-1
Okanogan	Stehekin 1	1743	48.4400	-120.6128	G-9/8-64R	str. lim. Q-Bsch, 1 py	R	-10	0.9	205	14	20	6	-1	-1
Okanogan	Stehekin 1	1742	48.4369	-120.6138	G-9/8-65R	str. lim. Q-Bsch, 3 py	R	20	1.2	70	14	22	7	1	-1
Okanogan	Stehekin 1	1741	48.4369	-120.6171	G-9/8-68R	str. lim. hnfls Q-Bsch, 2 py	R	20	1.0	105	11	17	8	-1	-1
Okanogan	Slate Pass SW	1311	48.6949	-120.8552	G-9/8-6R	str. lim. hnfls shale, 3 py	R	20	1.0	93	20	105	9	-1	-1
Okanogan	Stehekin 1	458	48.3740	-120.5227	G-9/8-71R	wk. lim. platye Qsch, tr py	R	20	0.8	70	15	15	5	3	-1
Okanogan	Stehekin 1	457	48.3720	-120.5219	G-9/8-72R	lim. lam. Qte, tr py	R	10	0.9	75	15	30	5	-1	4
Okanogan	Methow 3	171	48.2051	-120.3332	G-9/8-88R	wk. lim. qtz, tr py	R	10	1.6	85	23	11	5	3	-1
Okanogan	Methow 3	170	48.2031	-120.3331	G-9/8-89R	wk. lim. qtz-Bgn, 5 py	R	10	0.5	56	12	46	8	-1	-1
Okanogan	Slate Pass SW	1310	48.6940	-120.8526	G-9/8-8R	str. lim. hnfls sil arg, 2 py	R	30	1.2	155	20	45	2	3	-1
Okanogan	Slate Pass SW	1309	48.6939	-120.8494	G-9/8-9R	str. lim. hnfls black shale, 2 py	R	20	0.3	97	2	630	1	1	2
Okanogan	Loup Loup	533	48.4374	-119.8558	K-10/28-14aR	mod. sil., lim. m.g. Bgd, 1 py	R	40	0.1	60	2	75	11	-1	-1
Okanogan	Loup Loup	532	48.4374	-119.8533	K-10/28-14R	sil. m.g. Bgd, <1 py on fx	R	20	0.1	39	2	26	3	-1	-1
Okanogan	Tiffany Mtn.	876	48.5804	-119.8734	K-10/28-3R	mod. lim. c.g. MQmp	R	20	0.1	61	3	15	6	-1	1
Okanogan	Methow 4	130	48.2007	-120.1784	K-10/29-13R	lim. sil. arg. w/sbt, py, cp, tr cp (dump)	R	2700	0.8	190	21	125	14	7	-1
Okanogan	Methow 4	95	48.1777	-120.1227	K-10/29-5aR	lim. sil. ? metased. w/ntls., 5 py	R	100	-0.1	22	15	43	5	5	1
Okanogan	Methow 4	86	48.1292	-120.1038	K-10/30-3R	lim. wk. prop. BGd w/loc. Qvnltis, 1 py	R	200	-1.1	490	5	71	29	-1	-1
Okanogan	Slate Pass	1412	48.7381	-120.7304	K-10/6-2R	lim. hnfls arg, 1 py, po	R	20	0.9	385	9	28	5	53	-1
Okanogan	Slate Pass	1485	48.7191	-120.7418	K-10/6-3R	f.g.-m.g. prop. Gd, 1 py-talus	R	-10	0.2	135	-1	180	12	32	-1
Okanogan	Slate Pass	1488	48.7155	-120.7436	K-10/6-4R	lim. sil. m.g. Gd, 1 py-talus	R	70	1.8	375	2	90	25	34	-1
Okanogan	Slate Pass SW	1324	48.7278	-120.8270	K-10/7-3R	lim. sil. hnfls ark. ss, 1 py on fx	R	-10	0.5	215	-1	62	11	12	-1
Okanogan	Slate Pass SW	1323	48.7193	-120.8349	K-10/7-8R	massive Qv, 2 py (dump)	R	2000	1.4	99	12	71	6	15	-1
Okanogan	Slate Pass SW	1322	48.7178	-120.8348	K-10/7-9R	lim. hnfls ark. ss adj. to 8R above	R	70	-0.1	84	8	30	10	6	-1
Okanogan	Slate Pass SW	1230	48.6664	-120.8595	K-10/8-14R	lim. (hem) sil. intr. ? Qm-Gr, tr py	R	50	-0.1	25	2	53	3	9	-1
Okanogan	Slate Pass SW	1283	48.6715	-120.8022	K-10/8-15R	lim. prop. arg. w/Qvnltis	R	50	1.0	100	4	94	11	10	-1
Okanogan	Slate Pass SW	1282	48.6700	-120.8022	K-10/8-16R	sh. brecciated arg. mod. lim. 2 py	R	10	22.0	56	190	595	3	20	-1
Okanogan	Slate Pass SW	1281	48.6689	-120.8006	K-10/8-17R	sh. lim. flt gouge, 1 py	R	-10	50.0	51	1540	5270	3	24	-1
Okanogan	Slate Pass SW	1273	48.6420	-120.7958	K-10/8-1R	lim. prop. Qdp, 1 py, talus	R	100	0.7	60	10	180	6	10	-1
Okanogan	Slate Pass SW	1284	48.6694	-120.8059	K-10/8-8R	lim. f.g. Qd-Dio (dike), <1 py	R	10	0.4	87	-1	21	8	23	-1
Okanogan	Slate Pass	1582	48.5054	-120.7313	K-10/9-3R	mod. lim. sil. m.g. Gdp	R	30	-0.1	34	12	20	4	-1	-1
Okanogan	Slate Pass	1581	48.5084	-120.7365	K-10/9-6R	mod. lim. sil. m.g. Gdp w/loc. Qvnltis	R	20	-0.1	66	1	31	7	-1	-1
Okanogan	Diamond Creek	1026	48.7845	-120.3149	K-5/30-20R	str. lim. fx m.g. Anp, tr po (adit)	R	50	1.4	280	12	95	10	-1	-1
Okanogan	Diamond Creek	1025	48.7863	-120.3167	K-5/30-21R	str. lim. fx m.g. Anp, 2 po (dump)	R	30	1.0	175	15	47	5	2	-1
Okanogan	Diamond Creek	1024	48.7869	-120.3179	K-5/30-22R	str. lim. fx Gp Anp, <1 po, tr. mal. (adit)	R	20	0.9	525	11	67	3	-1	-1
Okanogan	Diamond Creek	1022	48.7882	-120.3192	K-5/30-23R	str. lim. f.g. Anp, 7 py, 3 po, loc. Qvnltis (dump)	R	200	0.1	108	7	110	1	1	19
Okanogan	Diamond Creek	1021	48.7898	-120.3222	K-5/30-24R	str. lim. fx m.g. Anp, tr po (adit)	R	40	0.6	100	10	51	-2	-1	-1
Okanogan	Diamond Creek	1028	48.7806	-120.3160	K-5/30-26R	str. lim. sil. Dep, 8 py	R	40	0.5	53	10	10	2	6	-1
Okanogan	Mt. Bonaparte	769	48.8685	-119.0141	K-5/31-4R	lim. Q-2Msch, <1 py	R	10	0.6	58	13	21	2	-1	-1
Okanogan	Aeneas	628	48.6040	-118.9159	K-6/10-6BR	c.g. 2Mpeg	R	40	-0.1	28	10	27	-2	1	1
Okanogan	Aeneas	632	48.5955	-118.9122	K-6/10-9R	v.c.g. Mpeg	R	50	0.1	27	8	31	-2	1	9
Okanogan	Slate Pass	1544	48.6007	-120.5790	K-6/1-13R	lim. ? intr. bx w/hnfls shale frags	R	20	0.4	68	10	115	3	-1	-1
Okanogan	Slate Pass	1543	48.6030	-120.5712	K-6/1-15R	lim. hnfls. sil. ste, 1 py, tr po	R	20	0.5	84	12	77	5	1	-1
Okanogan	Slate Pass	1542	48.6036	-120.5673	K-6/1-16R	lim. hnfls. sil. ark, 2 po, tr py	R	50	0.4	225	10	36	13	2	-1
Okanogan	Slate Pass	1541	48.6051	-120.5533	K-6/1-19R	lim. m.g. Gd in hnfls seds.	R	40	0.5	82	9	40	2	-1	-1
Okanogan	Slate Pass	1540	48.6044	-120.5500	K-6/1-20R	lim. lch. hnfls ss	R	40	0.3	24	8	56	-2	1	-1
Okanogan	Doe Mtn.	939	48.5963	-120.2288	K-6/1-4R	lim. prop. c.g. - m.g. Diop, <1 py	R	10	0.3	36	11	71	4	1	-1
Okanogan	Slate Pass	1563	48.5207	-120.6477	K-6/9-14R	mod. lim. c.g. Gr (Golden Horn)	R	30	-0.1	29	15	155	2	-1	-1
Okanogan	Slate Pass	1548	48.5966	-120.6108	K-6/9-17R	lim. m.g. qtz-eye porph (Golden Horn dike)	R	10	0.5	55	10	66	5	4	1
Okanogan	Slate Pass	1549	48.5932	-120.6162	K-6/9-20R	lim. f.g. leuco Gr (Golden Horn)	R	40	0.7	65	14	145	4	5	-1
Okanogan	Slate Pass SW	1203	48.7057	-120.9195	K-6/9-5R	lim. fol. hnfls metased, 7 py, tr cp	R	60	0.4	117	14	85	3	-1	-1
Okanogan	Slate Pass SW	1204	48.7057	-120.9154	K-6/9-6R	lim. fol. hnfls metased, ? Gw, 5 py, tr cp	R	20	0.5	121	10	180	8	-1	1
Okanogan	Mt. Bonaparte	797	48.8136	-119.0067	K-7/26-7R	v.c.g. Mpeg	R	30	0.8	15	8	14	-2	-1	3
Okanogan	Slate Pass SW	1268	48.6414	-120.8151	K-8/26-10R	lim., str. prop. Grp (Golden Horn)	R	-10	0.6	20	15	10	2	4	-1
Okanogan	Slate Pass SW	1267	48.6402	-120.8139	K-8/26-12R	lim., str. prop. Grp (Golden Horn)	R	10	0.6	20	16	23	2	4	-1
Okanogan	Slate Pass SW	1266	48.6386	-120.8135	K-8/26-14R	str. lim. sil. Rhp	R	40	2.9	14	16	6	-2	-1	-1
Okanogan	Slate Pass SW	1265	48.6400	-120.8104	K-8/26-16R	wk. lim. felsic equigran, m.g. BQd	R	-10	0.5	32	15	16	2	1	-1
Okanogan	Slate Pass SW	1264	48.6414	-120.8086	K-8/26-18R	wk. lim. m.g. BQdp	R	-10	0.7	30	20	63	-2	1	-1
Okanogan	Slate Pass SW	1263	48.6398	-120.8054	K-8/26-20R	lim. str. prop. Grp (Golden Horn)	R	10	0.5	35	15	15	5	5	-1
Okanogan	Slate Pass SW	1262	48.6385	-120.8061	K-8/26-21R	lim. prop. Det, 2 po, <1 py	R	-10	1.1	450	23	45	5	1	1
Okanogan	Slate Pass SW	1261	48.6385	-120.8089	K-8/26-22R	lim. str. prop. Grp (Golden Horn)	R	20	0.6	55	20	20	5	4	1
Okanogan	Slate Pass SW	1260	48.6364	-120.8116	K-8/26-24R	lim. str. prop. Grp (Golden Horn)	R	30	1.5	70	18	21	20	2	-1
Okanogan	Slate Pass SW	1259	48.6339	-120.8117	K-8/26-27R	lim. str. prop. Grp (Golden Horn)	R	10	1.1	120	17	10	5	7	-1
Okanogan	Slate Pass SW	1258	48.6327	-120.8101	K-8/26-29R	lim. str. prop. Grp 1 po, <1 py, tr cp	R	20	0.6	45	15	10	3	-1	-1
Okanogan	Slate Pass SW	1257	48.6324	-120.8067	K-8/26-31R	lim. prop. Det, 2 po, <1 py	R	30	0.7	65	23	200	2	5	1
Okanogan	Slate Pass SW	1256	48.6351	-120.8013	K-8/26-35R	wk. lim. intr. bx w/Grp frags	R	40	0.5	105	25	36	2	3	1
Okanogan	Slate Pass SW	1255	48.6362	-120.8004	K-8/26-36R	str. lim. prop. Grp w/loc. lim. stkwks	R	30	0.5	63	21	26	2	1	1
Okanogan	Slate Pass SW	1271	48.6457	-120.8044	K-8/26-4R	str. lim., prop Grp w/loc. lim. stkwks	R	40	0.7	74	61	26	-2	-1	1
Okanogan	Slate Pass SW	1270	48.6447	-120.8100	K-8/26-6R	lim. Det w/f.g. BQd frags, 2 po, <1 py	R	20	0.4	73	64	25	3	1	-1
Okanogan	Slate Pass SW	1269	48.6426	-120.8149	K-8/26-9R	lim., str. prop. Grp (Golden Horn)	R	40	1.0	25	11	26	7	12	1
Okanogan	Slate Pass SW	1295	48.6803	-120.8126	K-8/27-12R	wk. lim. (hem) c.g. Gr (Golden Horn)	R								

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Slate Pass SW	1288	48.6720	-120.8120	K-8/27-2R	mod. lim. hfnls. arg., tr py	R	20	1.0	64	21	56	5	2	2
Okanogan	Slate Pass SW	1293	48.6758	-120.8056	K-8/27-5R	lim. bull Qv xc metased. section	R	20	0.5	60	11	10	7	-1	-1
Okanogan	Slate Pass SW	1294	48.6796	-120.8071	K-8/27-9R	lim. hfnls. arg.-Gw, tr py	R	40	0.9	40	18	50	-2	-1	-1
Okanogan	Slate Pass	1475	48.7170	-120.7309	K-8/29-10bR	str. lim. sil. metased and/or metovol. w/Qvnlt	R	220	0.5	91	6	28	11	1	2
Okanogan	Slate Pass	1474	48.7157	-120.7289	K-8/29-11bR	str. lim. sil. metased. w/Qvnlt, tr py	R	30	0.8	95	9	30	-2	-1	-1
Okanogan	Slate Pass	1473	48.7134	-120.7276	K-8/29-13R	wk. lim. f.g. qtz-eye porph. w/Qvnlt	R	10	0.1	2350	1	515	5	1	1
Okanogan	Slate Pass	1472	48.7117	-120.7276	K-8/29-14R	str. lim. qtz-eye Rhp, 1 py	R	40	1.8	1500	10	40	18	1	-1
Okanogan	Slate Pass	1471	48.7078	-120.7223	K-8/29-18R	lim. Qvnlt in fx Rh-Dct	R	20	2.5	270	2	169	14	1	1
Okanogan	Slate Pass	1469	48.7040	-120.7221	K-8/29-21aR	mod. lim. qtz-eye Rh w/Qvnlt	R	40	1.0	145	16	225	17	9	-1
Okanogan	Slate Pass	1470	48.7044	-120.7201	K-8/29-21R	str. lim. hfnls metovol and/or sed.	R	20	1.5	420	11	30	-2	5	-1
Okanogan	Slate Pass	1468	48.6996	-120.7158	K-8/29-25R	lim. Qvnlt in sil. hfnls Rh-Dc	R	20	1.4	135	14	60	4	4	1
Okanogan	Slate Pass	1478	48.7209	-120.7375	K-8/29-6R	str. lim. sil. metased. w/Qvnlt	R	40	1.5	300	11	95	100	6	-1
Okanogan	Slate Pass	1477	48.7188	-120.7350	K-8/29-8R	str. lim. hfnls Rh-Dct	R	50	1.0	130	10	70	40	5	-1
Okanogan	Slate Pass	1476	48.7183	-120.7335	K-8/29-9R	mod. lim. hfnls metovol. w/Qvnlt	R	50	1.2	245	6	20	85	11	-1
Okanogan	Stehekin 1	1747	48.4437	-120.6062	K-8/30-12R	str. lim. sil. sch., <5 py	R	-10	0.4	135	8	10	11	1	-1
Okanogan	Stehekin 1	1746	48.4427	-120.6077	K-8/30-13R	str. lim. sche arg-Gw	R	30	0.8	73	15	86	8	2	1
Okanogan	Stehekin 1	1745	48.4426	-120.6093	K-8/30-14R	mod. lim. wk. prop. c.g. Gd w/Qvnlt, tr py	R	10	-0.1	65	6	7	8	-1	-1
Okanogan	Stehekin 1	1744	48.4435	-120.6104	K-8/30-15R	str. lim. sil. sch., <5 py	R	10	-0.1	105	7	21	12	14	-1
Okanogan	Stehekin 1	1749	48.4520	-120.6067	K-8/30-18aR	wk. prop. c.g. B-HGd, tr po	R	20	0.2	250	10	19	9	3	-1
Okanogan	Stehekin 1	1750	48.4518	-120.6043	K-8/30-18R	lim. bull Qv, tr. mal.	R	60	4.1	2550	1	7	19	1	2
Okanogan	Stehekin 1	1754	48.4546	-120.5907	K-8/30-1R	str. lim. mod. prop. c.g. Gd, tr. mal.	R	20	1.0	700	10	25	10	8	-1
Okanogan	Stehekin 1	1751	48.4532	-120.5978	K-8/30-20R	str. lim. c.g. B-HGd	R	20	0.4	1850	1	65	1	3	2
Okanogan	Slate Pass	1583	48.5041	-120.7393	K-8/30-23R	str. lim. 3" Qv, NVS	R	30	0.4	90	10	11	4	-1	-1
Okanogan	Slate Pass	1584	48.5028	-120.7405	K-8/30-24R	lim. 6" Qv, NVS	R	40	0.5	25	10	22	-2	-1	-1
Okanogan	Stehekin 1	1607	48.4990	-120.7433	K-8/30-27R	wk. lim. mod. prop Gd-Qd	R	30	0.7	23	10	24	-2	1	-1
Okanogan	Stehekin 1	1608	48.4974	-120.7409	K-8/30-28R	lim. bull Qv	R	40	0.5	55	8	17	5	-1	-1
Okanogan	Stehekin 1	1609	48.4968	-120.7387	K-8/30-30R	lim. Qv w/sp. py in Gd-Qd	R	160	100.0	44	450	755	4	1	1
Okanogan	Stehekin 1	1753	48.4508	-120.5892	K-8/30-5R	wk. lim. arg. tr py	R	10	0.9	83	20	61	6	8	-1
Okanogan	Stehekin 1	1752	48.4465	-120.5931	K-8/30-6R	str. lim. arg. w/Qvnlt, tr py	R	10	0.5	110	10	12	13	-1	-1
Okanogan	Mt. Bonaparte	803	48.7847	-119.0210	R-7/26-14R	str. lim. v.c.g. Mpeg	R	50	0.6	23	10	9	-2	-1	-1
Okanogan	Mt. Bonaparte	802	48.7865	-119.0188	R-7/26-16R	v.c.g. Mpeg	R	10	0.5	26	4	3	4	-1	-1
Okanogan	Mt. Bonaparte	766	48.9519	-119.0022	R-7/30-1R	str. lim., hfnls, sil. vol. tuff, 2 py	R	20	1.1	100	19	75	9	-1	-1
Okanogan	Mt. Bonaparte	767	48.9503	-119.0023	R-7/30-2R	str. lim., hfnls, sil. vol. tuff, 1 py	R	10	0.7	50	12	86	4	1	-1
Okanogan	Methow 2	332	48.4049	-120.4507	R-8/12-18R	4" lim. qtz in ark. section	R	-10	0.5	46	10	16	6	2	-1
Okanogan	Methow 2	302	48.4369	-120.4595	R-8/12-7bR	wk. lim. Qte w/m	R	-10	0.9	79	10	57	4	3	-1
Okanogan	Methow 2	303	48.4333	-120.4603	R-8/12-9R	rext. wk. lim. impure Qte	R	-10	0.8	55	25	70	6	2	-1
Okanogan	Methow 3	178	48.2239	-120.2772	R-8/13-11R	mod. lim. qtz-Bsch, 1 py	R	100	0.6	63	30	47	5	15	-1
Okanogan	Methow 3	153	48.1696	-120.2836	R-8/14-11R	bull Q - Bv in Bgn	R	50	0.4	15	6	22	5	5	1
Okanogan	Slate Pass	1535	48.5535	-120.5111	R-8/16-19R	lim. hfnls. arg., 2 py	R	40	2.4	20	27	86	7	2	-1
Okanogan	Mazama	1508	48.5578	-120.4982	R-8/16-28R	wk. lim. Q-S alt. Ark	R	20	0.8	20	6	25	5	7	-1
Okanogan	Slate Pass	1517	48.5007	-120.5609	R-8/16-2R	m.g. amp. Gr, wk. lim.	R	50	1.1	190	14	32	5	29	-1
Okanogan	Slate Pass	1532	48.5489	-120.5134	R-8/16-31R	wk. lim. hfnls arg, tr py	R	50	0.6	25	6	21	5	1	-1
Okanogan	Mazama	1510	48.5562	-120.4836	R-8/16-34R	hfnls, sil. metased. N.V.S.	R	-10	1.0	60	9	70	10	7	-1
Okanogan	Slate Pass	1518	48.5030	-120.5590	R-8/16-3R	str. lim. c.g. Gr, loc. Qvnlt	R	140	0.9	38	9	21	4	12	1
Okanogan	Slate Pass	1519	48.5126	-120.5603	R-8/16-8R	wk. lim. c.g. Gr., Golden Horn	R	50	0.5	42	8	62	5	6	-1
Okanogan	Methow 4	115	48.1758	-120.2296	R-8/18-11R	med. lim. arg-mste w/loc. Qvnlt	R	-10	0.4	28	5	34	2	2	-1
Okanogan	Methow 4	112	48.1863	-120.2100	R-8/18-19R	lim. lam. hfnls arg-ste	R	-10	0.5	23	12	105	-2	4	-1
Okanogan	Methow 4	113	48.1881	-120.1988	R-8/18-22R	wk. lim. hfnls. impure Qte, 1 py	R	-10	0.6	45	11	78	-2	2	-1
Okanogan	Methow 4	114	48.1922	-120.1925	R-8/18-25R	mod. lim. hfnls arg., tr py	R	-10	0.4	60	6	64	-2	1	-1
Okanogan	Methow 4	117	48.1814	-120.2279	R-8/18-4R	high chl. pebble egl, tr py	R	-10	0.6	60	7	27	-2	3	-1
Okanogan	Methow 4	116	48.1798	-120.2272	R-8/18-7R	med. lim. hfnls arg-mste	R	-10	0.4	33	5	37	-2	3	-1
Okanogan	Slate Pass	1441	48.6428	-120.5992	R-8/19-16R	wk. lim. plat. arg.	R	20	0.9	15	10	25	5	7	-1
Okanogan	Slate Pass	1435	48.6456	-120.6324	R-8/19-9R	wk. lim. ark ss, loc. Qvnlt, <1 py	R	100	0.8	75	11	32	8	17	-1
Okanogan	Slate Pass	1436	48.6370	-120.6075	R-8/20-1aR	wk. lim. hfnls. arg., 5 py	R	-10	0.6	74	10	71	-2	4	-1
Okanogan	Slate Pass	1442	48.6366	-120.5886	R-8/20-2R	mod. lim. qte, 2 py	R	-10	0.1	29	10	62	-2	6	-1
Okanogan	Slate Pass SW	1222	48.6849	-120.8785	R-8/25-7R	str. lim. rext arg-phy, tr cp	R	-10	1.1	87	18	145	5	3	-1
Okanogan	Slate Pass SW	1220	48.6908	-120.8857	R-8/25-8R	lim. arg. w/Qvnlt, tr py	R	10	1.0	110	15	89	-2	1	-1
Okanogan	Slate Pass SW	1253	48.6259	-120.7877	R-8/26-2R	wk. lim. c.g. BQm-Gd	R	-10	0.3	25	16	70	4	-1	1
Okanogan	Slate Pass SW	1252	48.6285	-120.7814	R-8/26-4R	wk. lim. c.g. Grp (Golden Horn)	R	20	0.3	28	15	94	-2	4	1
Okanogan	Slate Pass SW	1251	48.6329	-120.7828	R-8/26-8aR	wk. lim. c.g. BQm-Gd	R	10	0.3	25	10	53	-2	8	1
Okanogan	Slate Pass SW	1296	48.6823	-120.8185	K-8/27-2R	mod. lim. arg. intruded by m.g. Gr dike	R	-10	0.5	49	14	130	-2	5	-1
Okanogan	Slate Pass SW	1298	48.6844	-120.8136	R-8/27-5R	str. lim. sil. arg-Gw, 1 py	R	-10	0.8	81	15	88	2	-1	-1
Okanogan	Slate Pass SW	1300	48.6893	-120.8268	R-8/27-7R	wk. lim. bull Qv in hfnls arg.	R	-10	0.4	60	41	53	3	7	-1
Okanogan	Slate Pass	1495	48.7008	-120.7369	R-8/29-4R	str. lim. arg. w/Qvnlt, tr py	R	20	2.0	50	16	26	4	2	-1
Okanogan	Slate Pass	1498	48.6964	-120.7356	R-8/29-6R	wk. lim. chert-arg. pebble egl. w/Qvnlt	R	10	0.6	58	1	21	1	1	2
Okanogan	Slate Pass	1501	48.6864	-120.7319	R-8/29-7R	wk. lim. arg., tr py	R	10	1.4	50	19	78	-2	2	-1
Okanogan	Stehekin 1	1676	48.4740	-120.5784	R-8/30-10R	str. lim. mod. prop. m.g. Gdp	R	40	0.6	54	10	9	-2	-1	-1
Okanogan	Stehekin 1	1677	48.4730	-120.5761	R-8/30-11R	str. lim. mod. prop. m.g. Gdp	R	10	0.5	130	10	12	-1	-1	-1
Okanogan	Stehekin 1	1678	48.4719	-120.5853	R-8/30-2R	str. lim. lch. m.g. Gd, wk. prop.	R	40	1.0	140	9	10	-2	6	-1
Okanogan	Stehekin 1	1675	48.4753	-120.5909	R-8/30-4R	wk. lim. Dep, tr py	R	20	1.4	130	15	45	-2	2	-1
Okanogan	Stehekin 1	1674	48.4759	-120.5846	R-8/30-8R	str. lim. lch. m.g. prop. Gd	R	20	0.9	150	12	16	2	-1	-1
Okanogan	Slate Pass SW	1606	48.5031	-120.7606	R-9/11-13R	str. lim. hfnls sil. ? An, tr py	R	20	0.9	56	14	36	6	-1	-1
Okanogan	Slate Pass	1579	48.5132	-120.7392	R-9/11-5R	wk. lim. apl. dike	R	-10	0.6	45	14	45	5	4	-1
Okanogan	Slate Pass	1580	48.5084	-120.7428	R-9/11-9R	f.g. Dio or hfnls arg. 1 py tr ep w/Qvnlt	R	10	1.1	495	2	105	5	1	1
Okanogan	Slate Pass SW	1208	48.6910	-120.8922	W-10/17-10R	lim. hfnls qte, 1 py	R	50	-0.1	110	5	31	12	10	-1
Okanogan	Slate Pass SW	1210	48.6884	-120.8883	W-10/17-11aR	lim. bio hfnls arg., 1 py	R	50	-0.1	78	-1	33	6	9	-1
Okanogan	Slate Pass SW	1209	48.6887	-120.8896	W-10/17-11R	wk. Bio hfnls arg., 1 py	R	20	0.1	170	-1	31	6	20	-1
Okanogan	Slate Pass SW	1212	48.6820	-120.8822	W-10/17-14R	sh. lim. Bio hfnls metased w/Qvnlt, 2 py	R	20	1.2	175	-1	245	8	2	-1
Okanogan	Slate Pass SW	1213	48.6806	-120.8815	W-10/17-15R	str. lim. hfnls. Gw-ss, 1 py	R	-10	1.4	84	-1	59	7	13	-1
Okanogan	Slate Pass SW	1216	48.6753	-120.8792	W-10/17-17aR	mod. lim. hfnls qte, 1 py, 1 po	R	-10	1.1	64	-1	93	13	2	-1
Okanogan	Slate Pass SW	1217	48.6738	-120.8804	W-10/17-17R	mod. lim. hfnls qte, 1 py, 1 po	R	-10	1.1	64	-1	980	12	3	1
Okanogan	Slate Pass SW	1199	48.7042	-120.9408	W-10/17-1R	wk. lim., mod. prop. m.g. Qd	R	-10	0.8	14	8	145	4	17	1
Okanogan	Slate Pass SW	1200	48.7039	-120.9348	W-10/17-2R	mod. lim. hfnls qte, tr py	R	20	0.6	98	7	250	13	33	1
Okanogan	Slate Pass SW	1207	48.6948	-120.8963	W-10/17										

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Loup Loup	509	48.3734	-119.8975	W-10/28-1R	lim. c.g. BQm-Gd	R	40	-0.1	12	2	24	1	-1	-1
Okanogan	Loup Loup	498	48.3240	-119.9541	W-10/28-28R	wk. lim. m.g. BQm	R	-10	0.1	17	2	26	1	-1	1
Okanogan	Loup Loup	507	48.3553	-119.8992	W-10/28-3R	lim. c.g. BQm-Gd	R	-10	-0.1	22	1	18	2	-1	-1
Okanogan	Loup Loup	553	48.4584	-119.9240	W-10/29-14R	v.c.g. Bpeg (?Au value)	R	150	-0.1	19	1	14	2	-1	-1
Okanogan	Loup Loup	560	48.4663	-119.9382	W-10/29-19R	mod. lim., wk. gne m.g. BGD (?Au value)	R	200	0.1	18	9	68	2	-1	-1
Okanogan	Loup Loup	512	48.3723	-119.9653	W-10/29-1R	mod. lim., wk. sil. BGD (?Au value)	R	100	0.1	20	4	50	2	-1	-1
Okanogan	Loup Loup	565	48.4330	-119.9381	W-10/29-23R	wk. lim. fx BGDp	R	40	0.1	9	6	35	1	-1	-1
Okanogan	Loup Loup	539	48.4448	-119.8980	W-10/29-9R	wk. lim. sil. c.g. BQm-Gd (?Au value)	R	140	0.1	41	3	28	5	-1	-1
Okanogan	Brewster	593	48.2331	-119.9762	W-10/30-10R	str. lim. BQm-Gr	R	20	0.1	16	5	44	2	-1	-1
Okanogan	Brewster	594	48.2364	-119.9804	W-10/30-12R	lim. m.g. BQM-Gr., 1 py	R	20	-0.1	16	4	33	2	3	-1
Okanogan	Loup Loup	493	48.2783	-119.9825	W-10/30-19R	str. lim. m.g. BQm-Gd	R	10	-0.1	15	-1	26	1	-1	-1
Okanogan	Methow 2	344	48.3577	-120.4826	W-8/10-10R	mod. prop., wk. lim. c.g. BQm-Gd, 1 py	R	-10	0.3	24	6	28	-2	3	-1
Okanogan	Methow 2	407	48.2884	-120.3806	W-8/11-5R	wk. lim. Msch (?hem. after fire)	R	10	0.5	10	7	58	4	8	-1
Okanogan	Methow 2	364	48.3098	-120.4514	W-8/12-11R	lim. high qtz. Bschr	R	-10	0.4	45	10	51	6	5	-1
Okanogan	Methow 2	370	48.3267	-120.4334	W-8/12-19R	wk. lim. chl-ser sch	R	-10	0.6	55	7	41	5	-1	-1
Okanogan	Methow 2	372	48.3315	-120.4267	W-8/12-22R	wk. lim. chl-ser sch. w/loc. xc Qvnlts	R	-10	0.4	21	5	40	4	5	-1
Okanogan	Methow 2	373	48.3324	-120.4249	W-8/12-23R	Qtz-Mexud. vnlt in wk. lim. sch.	R	-10	0.3	35	9	9	5	5	-1
Okanogan	Methow 3	163	48.1876	-120.3241	W-8/13-15R	wk. lim. 3" Qvnt in Bgn	R	50	0.5	24	5	11	4	5	2
Okanogan	Methow 3	166	48.1936	-120.3108	W-8/13-22R	wk. lim. (hem. after fire) 4" Qv in Bgn	R	100	0.4	19	5	5	6	2	1
Okanogan	Methow 3	167	48.1955	-120.3098	W-8/13-23R	wk. lim. qtz layer in sch. tr py	R	80	1.4	40	12	20	5	17	2
Okanogan	Methow 3	168	48.1985	-120.3059	W-8/13-25R	qtz-amph exud. zone in sch., 5 py	R	100	1.1	195	10	21	6	16	-1
Okanogan	Methow 3	159	48.1883	-120.3374	W-8/13-3R	wk. lim. f.g. Diop., 1 py	R	60	1.1	53	13	38	3	30	-1
Okanogan	Methow 3	161	48.1882	-120.3327	W-8/13-7R	wk. lim. f.g. Diop., 5 py	R	50	1.0	53	11	39	3	17	-1
Okanogan	Black Lake	1146	48.8330	-120.0174	W-8/15-8R	wk. lim. prop. m.g. leuco Qm	R	20	0.6	16	9	10	5	-1	3
Okanogan	Stehekin 1	1736	48.4441	-120.5649	W-8/16-11R	mod. lim. f.g. Dio dike in sch section, 1 py, po	R	50	1.1	76	16	30	5	-1	-1
Okanogan	Stehekin 1	470	48.3884	-120.5375	W-8/16-12R	mod. lim. lam. Qte, loc. lim. bxwks	R	-10	0.6	75	15	20	5	-1	3
Okanogan	Methow 2	341	48.3818	-120.3992	W-8/16-21R	massive cp-py float in sed. section	R	1750	185.0	97000	2000	1630	4	6	-1
Okanogan	Stehekin 1	1712	48.4370	-120.5416	W-8/16-2R	wk. lim. Q-Bsch, tr py	R	-10	0.1	44	10	28	4	1	1
Okanogan	Stehekin 1	1713	48.4372	-120.5523	W-8/16-5R	mod. lim. Q-Bsch, tr py	R	30	0.6	26	22	6	5	3	1
Okanogan	Methow 4	99	48.1579	-120.1841	W-8/18-10aR	lim. sil. hnfls arg-ste, 1 py	R	-10	0.6	59	7	59	5	3	-1
Okanogan	Methow 4	98	48.1556	-120.1934	W-8/18-2R	lim. Bhnfls arg., 3 py	R	-10	0.6	84	9	81	-2	-1	-1
Okanogan	Slate Pass	1428	48.6444	-120.7001	W-8/20-1R	wk. lim. hnfls black arg. 1 py	R	-10	0.9	59	13	85	-2	2	-1
Okanogan	Slate Pass	1419	48.5821	-120.7243	W-8/20-32R	lim. f.g.-m.g. Grp	R	-10	0.3	20	5	53	5	2	2
Okanogan	Slate Pass	1415	48.5797	-120.7073	W-8/20-37R	wk. lim. c.g. Acp, loc Qvnlts	R	-10	0.3	21	5	17	2	4	1
Okanogan	Slate Pass	1414	48.5788	-120.6975	W-8/20-40R	mod. lim. c.g. Grp	R	-10	0.2	16	5	40	-2	1	1
Okanogan	Slate Pass	1413	48.5757	-120.6916	W-8/20-42R	m.g.-f.g. wk. lim. B-Amp Gr.	R	-10	0.2	18	7	57	-2	1	3
Okanogan	Slate Pass	1553	48.5722	-120.6849	W-8/20-44R	mod. lim. prop. m.g. Grp	R	-10	0.1	23	7	66	-2	6	2
Okanogan	Slate Pass	1554	48.5659	-120.6816	W-8/20-47R	wk. lim. f.g. Gr.	R	-10	0.5	123	42	775	1	1	3
Okanogan	Slate Pass	1426	48.6431	-120.7166	W-8/20-7R	wk. lim. hnfls black arg. 1 py	R	-10	1.0	110	12	100	5	2	-1
Okanogan	Stehekin 1	474	48.3955	-120.5253	W-8/6-15R	mod. lim., lam. wk. contorted arg. <1 py	R	30	1.0	120	15	47	4	6	-1
Okanogan	Methow 2	323	48.4026	-120.4949	W-8/6-21R	GS w/loc. Qvnlts, tr py	R	40	0.8	160	7	39	4	-1	-1
Okanogan	Stehekin 1	1729	48.4408	-120.6015	W-8/7-10R	str. lim. sil. hnfls, ste., tr py	R	20	0.5	320	9	29	9	-1	-1
Okanogan	Stehekin 1	1730	48.4397	-120.5974	W-8/7-12R	mod. lim. sche meta-vol porph, 1 py, po	R	-10	0.5	45	6	16	26	1	2
Okanogan	Stehekin 1	1732	48.4369	-120.5968	W-8/7-13aR	lim. 2" Qv, adit portal	R	30	0.7	60	12	51	8	2	-1
Okanogan	Stehekin 1	1731	48.4382	-120.5968	W-8/7-13R	wk. lim. m.g. meta-Qd (Black Pk.) 5 py	R	10	0.5	310	53	152	1	2	2
Okanogan	Stehekin 1	1734	48.4392	-120.5819	W-8/7-22R	lim. c.g. hbnite, talus	R	30	0.5	210	9	26	2	5	-1
Okanogan	Stehekin 1	1735	48.4408	-120.5796	W-8/7-23R	lim. mod-prop. meta-Qd, 2 py	R	20	0.7	360	10	29	9	6	-1
Okanogan	Stehekin 1	1733	48.4353	-120.5843	W-8/7-24R	str. lim. Bio2 alt. f.g. Gr dike, 1 py	R	30	0.7	110	8	21	5	1	-1
Okanogan	Stehekin 1	1723	48.4296	-120.6086	W-8/7-3R	wk. lim. lam. meta-sed., ? barite	R	40	0.6	31	8	46	4	-1	-1
Okanogan	Stehekin 1	1724	48.4310	-120.6070	W-8/7-4R	lim. 18" Qv, tr. mal, cp., ? sp	R	20	1.9	740	6	24	3	-1	1
Okanogan	Stehekin 1	1725	48.4305	-120.6042	W-8/7-5R	3" lim. Qv (adit portal), 3 py	R	-10	0.8	100	7	11	14	1	-1
Okanogan	Stehekin 1	1726	48.4315	-120.6025	W-8/7-7R	lim. Qv, tr py, mal., 1 cp	R	10	0.6	1960	6	62	4	-1	-1
Okanogan	Stehekin 1	1727	48.4310	-120.5997	W-8/7-8R	lim. prop. meta-Qd, (Black Pk.) 2 py, tr cp	R	100	0.6	200	10	46	5	2	-1
Okanogan	Stehekin 1	1668	48.4747	-120.5547	W-8/8-10R	str. lim. prop Amp Gr	R	200	0.8	70	15	115	9	1	-1
Okanogan	Stehekin 1	1670	48.4689	-120.5591	W-8/8-11R	mod. lim. m.g. Amp Gr, 1 py	R	1000	1.4	61	35	42	9	5	-1
Okanogan	Stehekin 1	1658	48.4883	-120.5918	W-8/8-3R	str. lim. sil. hnfls, felsic, prop. Anp, 3 py	R	150	0.7	71	21	36	6	6	-1
Okanogan	Stehekin 1	1652	48.4833	-120.5999	W-8/8-4aR	4" Qv (adit face), 8 py, <1 po	R	11500	7.9	110	340	10000	4	185	-1
Okanogan	Stehekin 1	1654	48.4842	-120.5982	W-8/8-4bR	massive py, po, tr cp, sp (dump)	R	10000	38.0	1260	750	640	5	1	-1
Okanogan	Stehekin 1	1653	48.4839	-120.5969	W-8/8-4cR	sh. Qv w/banded py, po, dump	R	6000	30.0	46	210	27	5	9	-1
Okanogan	Stehekin 1	1651	48.4828	-120.5985	W-8/8-4eR	massive py, asp bearing Qv, dump	R	40	50.0	480	900	350	4	4	-1
Okanogan	Stehekin 1	1657	48.4873	-120.5974	W-8/8-5R	str. lim. sil. Dep, 2 py	R	60	1.1	69	11	56	7	2	-1
Okanogan	Stehekin 1	476	48.3965	-120.5174	W-8/9-1R	lim. felsic sch. high qtz. 2 py, asp	R	140	0.5	25	11	26	4	9	-1
Okanogan	Stehekin 1	477	48.3971	-120.5149	W-8/9-2R	lim. Qte layer, 1 py, tr po	R	-10	0.5	48	10	34	4	4	-1
Okanogan	Stehekin 1	478	48.3974	-120.5124	W-8/9-3R	lim. layered Q-S sch	R	-10	0.6	88	13	125	10	5	1
Okanogan	Stehekin 1	480	48.3977	-120.5091	W-8/9-4R	lim. layered Q-S sch, loc. lim bxwks, tr py	R	-10	0.5	67	6	57	4	4	-1
Okanogan	Doe Mtn.	978	48.6819	-120.2005	2G-10/10-10S	Trib. to Falls Cr.	S	-10	0.1	1	7	15	-2	1	-1
Okanogan	Doe Mtn.	979	48.6713	-120.1861	2G-10/10-11S	Trib. to Falls Cr.	S	-10	0.1	1	8	27	-2	1	2
Okanogan	Doe Mtn.	980	48.6703	-120.1848	2G-10/10-12S	Trib. to Falls Cr.	S	-10	0.1	1	10	22	-2	1	2
Okanogan	Doe Mtn.	981	48.6476	-120.1652	2G-10/10-13S	Falls Cr.	S	-10	0.1	-1	8	16	2	1	-1
Okanogan	Doe Mtn.	983	48.6391	-120.1715	2G-10/10-14S	Trib. to Falls Cr.	S	-10	0.1	2	10	19	2	1	1
Okanogan	Tiffany Mtn.	884	48.6210	-119.9456	2G-10/10-14S	Middle Fk. Boulder Cr.	S	20	0.1	4	10	25	2	1	1
Okanogan	Doe Mtn.	991	48.6354	-120.1578	2G-10/10-15S	Falls Cr.	S	10	0.1	1	10	10	-2	1	-1
Okanogan	Mazama	1091	48.7441	-120.2662	2G-10/10-1S	Trib. to Falls Cr.	S	-10	0.2	5	16	30	-2	1	5
Okanogan	Mazama	1092	48.7424	-120.2684	2G-10/10-2S	Falls Cr.	S	-10	0.1	1	7	15	-2	1	5
Okanogan															

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Doe Mtn.	988	48.6290	-120.1389	2G-10/11-16S	Butte Cr.	S	10	0.1	1	10	19	-2	1	2
Okanogan	Doe Mtn.	987	48.6361	-120.1342	2G-10/11-17S	Spring Cr.	S	-10	0.1	2	15	35	-2	1	1
Okanogan	Doe Mtn.	986	48.6448	-120.1225	2G-10/11-18S	LeRoy Cr.	S	-10	0.1	1	9	76	-2	1	-1
Okanogan	Doe Mtn.	1003	48.6991	-120.0636	2G-10/11-19S	Claw Cr.	S	-10	0.1	1	6	19	-2	1	-1
Okanogan	Doe Mtn.	999	48.6823	-120.1547	2G-10/11-1S	Doe Cr.	S	-10	0.1	-1	14	10	-2	1	12
Okanogan	Doe Mtn.	998	48.6789	-120.1344	2G-10/11-2S	Doe Cr.	S	10	0.1	1	16	6	-2	1	1
Okanogan	Doe Mtn.	1009	48.7341	-120.1389	2G-10/11-3S	Buck Cr.	S	-10	0.1	1	19	26	-2	1	10
Okanogan	Black Lake	1128	48.7557	-120.1264	2G-10/11-4S	Trib. to Chewack R.	S	-10	0.1	4	16	30	-2	1	11
Okanogan	Doe Mtn.	1008	48.7295	-120.1298	2G-10/11-5S	No Snake Cr.	S	-10	0.1	4	2	43	1	1	19
Okanogan	Doe Mtn.	1007	48.7225	-120.1245	2G-10/11-6S	July Cr.	S	-10	0.1	1	5	25	-2	1	1
Okanogan	Doe Mtn.	1005	48.6997	-120.0883	2G-10/11-7S	Honeymoon Cr.	S	-10	0.1	2	10	19	-2	1	2
Okanogan	Doe Mtn.	1004	48.6976	-120.0873	2G-10/11-8S	Twentymile Cr.	S	-10	0.1	4	8	26	-2	1	2
Okanogan	Doe Mtn.	956	48.6127	-120.0267	2G-10/12-10S	Trib. to Middle Fk. Boulder Cr.	S	10	0.1	6	10	24	-2	1	1
Okanogan	Tiffany Mtn.	886	48.6274	-119.9878	2G-10/12-11S	Trib. to Bernhardt Cr.	S	-10	0.1	11	10	21	3	1	1
Okanogan	Tiffany Mtn.	887	48.6359	-119.9823	2G-10/12-12S	Spur Cr.	S	10	0.1	13	11	39	2	1	1
Okanogan	Tiffany Mtn.	888	48.6359	-119.9784	2G-10/12-13S	Bernhardt Cr.	S	-10	0.1	9	9	21	-2	1	1
Okanogan	Tiffany Mtn.	883	48.6118	-119.9353	2G-10/12-15S	Trib. to Middle Fk. Boulder Cr.	S	-10	0.1	5	11	34	4	1	2
Okanogan	Tiffany Mtn.	889	48.6423	-119.9754	2G-10/12-16S	Trib. to Bernhardt Cr.	S	240	0.1	10	16	33	3	1	-1
Okanogan	Tiffany Mtn.	890	48.6477	-119.9669	2G-10/12-17S	Trib. to Bernhardt Cr. (from Roger Lk.)	S	-10	0.1	14	3	107	1	1	2
Okanogan	Tiffany Mtn.	891	48.6700	-119.9714	2G-10/12-18S	Brown Meadows Cr.	S	-10	0.1	4	10	22	4	1	1
Okanogan	Tiffany Mtn.	892	48.6869	-119.9713	2G-10/12-19S	Trib. to N. Fk. Boulder Cr.	S	-10	0.1	5	13	24	2	1	1
Okanogan	Doe Mtn.	971	48.5784	-120.1623	2G-10/12-1S	Boulder Cr.	S	-10	0.1	1	5	26	-2	1	-1
Okanogan	Tiffany Mtn.	893	48.6910	-119.9648	2G-10/12-20S	N. Fk. Boulder Cr.	S	-10	0.1	4	11	30	5	1	4
Okanogan	Tiffany Mtn.	894	48.6993	-119.9575	2G-10/12-21S	Trib. to N. Fk. Boulder Cr.	S	-10	0.1	4	14	31	4	1	-1
Okanogan	Tiffany Mtn.	908	48.7187	-119.9444	2G-10/12-22S	S. Fk. Twentymile Cr.	S	-10	0.1	3	13	28	5	1	4
Okanogan	Tiffany Mtn.	912	48.6828	-119.8739	2G-10/12-23S	Mutton Cr.	S	10	0.1	11	15	35	3	1	-1
Okanogan	Tiffany Mtn.	917	48.6603	-119.8444	2G-10/12-24S	Mutton Cr.	S	10	0.1	15	10	40	2	1	1
Okanogan	Tiffany Mtn.	916	48.6622	-119.8419	2G-10/12-25S	Trib. to N. Fk. Salmon Cr.	S	-10	0.1	10	10	25	2	1	2
Okanogan	Tiffany Mtn.	923	48.6462	-119.8172	2G-10/12-26S	Milk Cr.	S	-10	0.1	10	10	25	-2	1	-1
Okanogan	Tiffany Mtn.	922	48.6476	-119.8230	2G-10/12-27S	First Cr.	S	-10	0.1	11	10	20	-2	1	-1
Okanogan	Tiffany Mtn.	921	48.6449	-119.8338	2G-10/12-28S	N. Fk. Salmon Cr.	S	10	0.1	14	14	30	-2	1	1
Okanogan	Tiffany Mtn.	920	48.6400	-119.8413	2G-10/12-29S	Peak Cr.	S	-10	0.1	9	10	19	-2	1	1
Okanogan	Doe Mtn.	968	48.5891	-120.1221	2G-10/12-2S	Trib. to Boulder Cr.	S	-10	0.1	-1	8	15	-2	1	1
Okanogan	Tiffany Mtn.	919	48.6287	-119.8519	2G-10/12-30S	Pelican Cr.	S	-10	0.1	20	16	39	-2	1	1
Okanogan	Tiffany Mtn.	918	48.6296	-119.8612	2G-10/12-31S	Clark Cr.	S	-10	0.1	9	11	26	-2	1	4
Okanogan	Tiffany Mtn.	928	48.6195	-119.7978	2G-10/12-32S	Dunn Cr.	S	-10	0.1	14	10	30	-2	1	-1
Okanogan	Tiffany Mtn.	930	48.6138	-119.7929	2G-10/12-33S	Center Cr.	S	-10	0.1	18	15	21	-2	1	4
Okanogan	Tiffany Mtn.	934	48.5965	-119.7772	2G-10/12-34S	Ray Cr.	S	-10	0.1	10	10	20	-2	1	-1
Okanogan	Doe Mtn.	969	48.5870	-120.1343	2G-10/12-3S	Trib. to Boulder Cr.	S	-10	0.1	1	9	16	-2	1	1
Okanogan	Doe Mtn.	967	48.5869	-120.1016	2G-10/12-4S	Pebble Cr.	S	10	0.1	1	5	20	-2	1	1
Okanogan	Doe Mtn.	966	48.5892	-120.0990	2G-10/12-5S	Boulder Cr.	S	-10	0.1	1	4	32	-2	1	-1
Okanogan	Doe Mtn.	964	48.6192	-120.0739	2G-10/12-6S	Bromas Cr.	S	20	0.1	1	9	20	-2	1	3
Okanogan	Doe Mtn.	963	48.6203	-120.0709	2G-10/12-7S	N. Fk. Boulder Cr.	S	-10	0.1	2	6	20	-2	1	1
Okanogan	Doe Mtn.	957	48.6109	-120.0427	2G-10/12-8S	Middle Fk. Boulder Cr.	S	-10	0.1	2	7	20	-2	1	-1
Okanogan	Doe Mtn.	958	48.6095	-120.0448	2G-10/12-9S	S. Fk. Boulder Cr.	S	-10	0.1	1	9	40	-2	1	-1
Okanogan	Horeseshoe Basin	1188	48.8691	-119.9855	2G-10/13-10S	Trib. to Queer Cr.	S	10	0.1	-1	15	31	-2	1	7
Okanogan	Horeseshoe Basin	1186	48.8616	-119.9542	2G-10/13-11S	Trib. to Queer Cr.	S	-10	0.2	4	34	35	-2	1	4
Okanogan	Horeseshoe Basin	1168	48.8062	-119.9488	2G-10/13-13S	Dog Cr.	S	10	0.1	2	10	30	-2	1	1
Okanogan	Horeseshoe Basin	1167	48.8040	-119.9499	2G-10/13-14S	Trib. to Dog Cr.	S	-10	0.1	3	14	28	-2	1	-1
Okanogan	Horeseshoe Basin	1171	48.8245	-119.8531	2G-10/13-15S	Cold Cr.	S	-10	0.1	4	9	21	-2	2	1
Okanogan	Horeseshoe Basin	1172	48.8310	-119.8388	2G-10/13-16S	Park Cr.	S	-10	0.1	14	14	26	5	1	-1
Okanogan	Horeseshoe Basin	1174	48.8373	-119.7819	2G-10/13-17S	Middle Fk. Toats Coulee Cr.	S	-10	0.1	3	9	15	3	1	1
Okanogan	Horeseshoe Basin	1173	48.8351	-119.7834	2G-10/13-18S	S. Fk. Toats Coulee Cr.	S	-10	0.1	5	10	19	2	1	1
Okanogan	Horeseshoe Basin	1175	48.8682	-119.8592	2G-10/13-1S	Daisy Cr. (signed)	S	10	0.1	5	11	16	-2	1	2
Okanogan	Horeseshoe Basin	1176	48.8699	-119.8697	2G-10/13-2S	Daisy Cr. (on map)	S	-10	0.1	15	15	25	-2	1	2
Okanogan	Horeseshoe Basin	1177	48.8756	-119.8974	2G-10/13-3S	Middle Fk. Toats Coulee Cr.	S	-10	0.1	-1	9	11	-2	1	1
Okanogan	Horeseshoe Basin	1178	48.8712	-119.8997	2G-10/13-4S	Trib. to Middle Fk. Toats Coulee Cr.	S	-10	0.1	10	15	12	-2	1	4
Okanogan	Horeseshoe Basin	1181	48.8601	-119.9104	2G-10/13-5S	Trib. to Long Swamp Cr.	S	-10	0.1	6	20	10	-2	1	2
Okanogan	Horeseshoe Basin	1183	48.8550	-119.9092	2G-10/13-6S	Long Swamp Cr.	S	10	0.1	5	15	35	-2	1	6
Okanogan	Horeseshoe Basin	1184	48.8495	-119.9152	2G-10/13-7S	Trib. to Long Swamp Cr.	S	20	0.1	3	18	36	-2	1	2
Okanogan	Horeseshoe Basin	1187	48.8648	-119.9635	2G-10/13-8S	Queer Cr.	S	-10	0.1	-1	16	21	-2	1	2
Okanogan	Black Lake	1155	48.8780	-120.0090	2G-10/13-9S	Windy Cr.	S	1040	0.1	-1	12	14	-2	1	4
Okanogan	Slate Pass	1102	48.6622	-120.5404	2G-5/18-1S	Robinson Cr.	S	-10	0.1	23	6	80	1	1	2
Okanogan	Slate Pass	1101	48.6563	-120.5046	2G-5/18-2S	Lost River	S	-10	0.1	21	7	24	1	10	5
Okanogan	Mazama	1066	48.6634	-120.4892	2G-5/18-3S	Yellowjacket Cr.	S	-10	0.1	19	5	56	1	1	2
Okanogan	Mazama	1058	48.6324	-120.4636	2G-5/18-4S	Gate Cr.	S	-10	0.1	21	8	59	1	1	2
Okanogan	Mazama	1057	48.6253	-120.4543	2G-5/18-5S	Goat Wall Cr.	S	-10	0.1	45	5	91	1	1	2
Okanogan	Bodie Mtn.	844	48.9342	-118.8837	2G-6/20-10S	Trib. to Nicholson Cr.	S	-10	0.1	17	2	58	1	1	2
Okanogan	Bodie Mtn.	843	48.9347	-118.8955	2G-6/20-11S	Trib. to Nicholson Cr.	S	-10	0.1	38	5	54	1	15	2
Okanogan	Bodie Mtn.	841	48.9468	-118.9217	2G-6/20-12S	Nicholson Cr.	S	-10	0.1	13	5	45	1	7	2
Okanogan	Bodie Mtn.	842	48.9454	-118.9225	2G-6/20-13S	Trib. to Nicholson Cr.	S	-10	0.1	19	4	32	1	1	3
Okanogan	Bodie Mtn.	840	48.9538	-118.9262	2G-6/20-14S	Trib. to Nicholson Cr.	S	-10	0.1	15	3	30	1	1	2
Okanogan	Bodie Mtn.	839	48.9564	-118.9460	2G-6/20-15S	Trib. to Nicholson Cr.	S	-10	0.1	34	8	41	1	1	6
Okanogan	Bodie Mtn.	838	48.9474	-118.9555	2G-6/20-16S	Nicholson Cr. (upper)	S	-10	0.1	23	4	33	1	1	3
Okanogan	Bodie Mtn.	837	48.9483	-118.9708	2G-6/20-17S	Trib. to upper Nicholson Cr.	S	-10	0.2	52	6	34	1	10	2
Okanogan	Bodie Mtn.	836	48.9374	-118.9768	2G-6/20-18S	Trib. to Marias Cr. (upper)	S	-10	0.1	62	5	53	1	4	1
Okanogan	Bodie Mtn.	848	48.9729	-118.9398	2G-6/20-19S	Trib. to Cedar Cr.	S	-10	0.1	15	3	82	1	1	2
Okanogan	Bodie Mtn.	828	48.9019	-118.8688	2G-6/20-1S	Marias Cr.	S	-10	0.1	11	3	40	1	1	2
Okanogan	Bodie Mtn.	849	48.9816	-118.9483	2G-6/20-20S	Trib. to W. Fk. Cedar Cr.	S	-10	0.1	26	7	36	1	1	3
Okanogan	Bodie Mtn.	851	48.9927	-118.9707	2G-6/20-21S	Dennie Spring Cr.	S	-10	0.1	16	2	32	1	1	2
Okanogan	Bodie Mtn.	850	48.9914	-118.9356	2G-6/20-22S	W. Fk. Cedar Cr.	S	-10	0.1	11	1	26	1	1	1
Okanogan	Bodie Mtn.	846	48.9913	-118.8991	2G-6/20-23S	Cedar Cr.	S	-10	0.1	17	2	19	1	1	2
Okanogan	Bodie Mtn.	847	48.9929	-118.8999	2G-6/20-24S	W. Fk. Cedar Cr.	S	-10	0.1	19	2	32	1	1	1
Okanogan	Bodie Mtn.	852	48.9841	-118.9926	2G-6/20-25S	Gold Cr.	S	-10	0.1	14	1	34	1	25	2
Okanogan	Bodie Mtn.	829	48.9079	-118.8823	2G-6/20-2S	Trib. to Marias Cr.	S	-10	0.1	5	2	28	1	1	2
Okanogan	Bodie Mtn.	830	48.9082	-118.9126	2G-6/20-3S	Bat Canyon Cr.	S	-10	0.1	29	4	37	1	1	3
Okanogan	Bodie Mtn.	832	48.9197	-118.9476	2G-6/20-4S	Trib. to Marias Cr.	S	-10	0.1	23	3	37	1	1	2

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Bodie Mtn.	834	48.9103	-118.9629	2G-6/20-5S	Trib. to Marias Cr. (Bear Trap Canyon)	S	-10	0.1	26	2	38	1	1	2
Okanogan	Bodie Mtn.	835	48.9104	-118.9656	2G-6/20-6S	Marias Cr. (upper)	S	-10	0.1	42	4	25	1	1	3
Okanogan	Bodie Mtn.	833	48.9181	-118.9565	2G-6/20-7S	Trib. to Marias Cr. (Bear Trap Canyon)	S	-10	0.1	30	3	34	1	1	2
Okanogan	Bodie Mtn.	831	48.9155	-118.9335	2G-6/20-8S	Marias Cr.	S	-10	0.1	18	3	38	1	1	3
Okanogan	Bodie Mtn.	826	48.8785	-118.8735	2G-6/20-9S	Coogan Cr.	S	-10	0.1	17	4	48	1	1	2
Okanogan	Oroville	750	48.9121	-119.3981	2G-6/21-10S	Trib. to Okanogan R. (W. side Mt. Hull)	S	-10	0.1	8	2	33	1	1	3
Okanogan	Oroville	753	48.8731	-119.3104	2G-6/21-11S	Mosquito Cr.	S	-10	0.3	33	5	37	1	1	48
Okanogan	Oroville	762	48.7642	-119.2737	2G-6/21-12S	Trib. to Siwash Cr.	S	-10	0.1	16	1	32	1	1	8
Okanogan	Mt. Bonaparte	788	48.7783	-119.2369	2G-6/21-13S	Trib. to Siwash Cr.	S	-10	0.1	15	2	31	1	1	14
Okanogan	Mt. Bonaparte	789	48.7737	-119.2272	2G-6/21-14S	Trib. to Siwash Cr.	S	-10	0.1	6	1	23	1	1	4
Okanogan	Mt. Bonaparte	790	48.7593	-119.2051	2G-6/21-15S	Trib. to N. Fk. Siwash Cr.	S	-10	0.1	11	1	24	1	1	3
Okanogan	Mt. Bonaparte	783	48.7818	-119.1922	2G-6/21-16S	Trib. to Mill Cr.	S	-10	0.1	6	1	33	1	1	2
Okanogan	Mt. Bonaparte	784	48.7888	-119.1876	2G-6/21-17S	Mill Cr.	S	-10	0.1	4	2	20	1	1	3
Okanogan	Mt. Bonaparte	785	48.8000	-119.1944	2G-6/21-18S	Mill Cr.	S	-10	0.1	4	1	25	1	1	2
Okanogan	Mt. Bonaparte	782	48.8038	-119.1638	2G-6/21-19S	Trib. to Antoine Cr.	S	-10	0.1	2	1	21	1	1	3
Okanogan	Oroville	758	48.9149	-119.2865	2G-6/21-1S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	13	3	33	1	1	3
Okanogan	Mt. Bonaparte	786	48.8001	-119.2158	2G-6/21-20S	Trib. to Mill Cr.	S	-10	0.2	6	4	35	1	1	4
Okanogan	Mt. Bonaparte	787	48.7979	-119.2235	2G-6/21-21S	Trib. to Antoine Cr.	S	-10	0.1	14	3	36	1	1	4
Okanogan	Mt. Bonaparte	763	48.8810	-119.2442	2G-6/21-22S	Haley Canyon Cr.	S	-10	0.1	11	3	26	1	25	4
Okanogan	Oroville	757	48.9082	-119.2789	2G-6/21-2S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	14	4	430	1	1	2
Okanogan	Oroville	755	48.9051	-119.2668	2G-6/21-3S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	10	2	26	1	1	4
Okanogan	Oroville	754	48.8897	-119.2861	2G-6/21-4S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	11	3	93	1	1	2
Okanogan	Oroville	756	48.9040	-119.2923	2G-6/21-5S	Trib. to Tonasket Cr. (Cockle Spring)	S	-10	0.1	7	1	18	1	20	5
Okanogan	Oroville	759	48.9194	-119.2997	2G-6/21-6S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	9	1	25	1	1	5
Okanogan	Oroville	761	48.9248	-119.3302	2G-6/21-7S	Trib. to Tonasket Cr. (N. side Mt. Hull)	S	-10	0.1	10	3	34	1	1	5
Okanogan	Oroville	751	48.8748	-119.3767	2G-6/21-8S	Trib. to Okanogan R. (W. side Mt. Hull)	S	-10	0.1	13	6	36	1	1	5
Okanogan	Oroville	752	48.9045	-119.3687	2G-6/21-9S	Trib. to Okanogan R. (W. side Mt. Hull)	S	-10	0.1	12	2	31	1	1	7
Okanogan	Methow 1	586	48.4899	-120.0915	2G-6/22-10S	Trib. to Cougar Cr.	S	-10	0.1	7	3	50	1	1	2
Okanogan	Methow 1	585	48.4814	-120.0780	2G-6/22-11S	Cougar Cr.	S	-10	0.1	4	3	56	1	1	2
Okanogan	Methow 1	584	48.4768	-120.0778	2G-6/22-12S	Trib. to Cougar Cr.	S	-10	0.1	6	2	34	1	1	2
Okanogan	Doe Mtn.	937	48.5115	-120.1200	2G-6/22-13S	Pearrygin Cr.	S	-10	0.1	3	2	49	1	1	3
Okanogan	Doe Mtn.	938	48.5348	-120.1333	2G-6/22-14S	Ramsey Cr.	S	-10	0.1	1	2	40	1	1	1
Okanogan	Doe Mtn.	945	48.6462	-120.2412	2G-6/22-15S	Deer Cr.	S	-10	0.1	13	3	47	1	1	1
Okanogan	Mazama	1083	48.6630	-120.2539	2G-6/22-16S	Ortell Cr.	S	-10	0.1	18	4	54	1	1	2
Okanogan	Mazama	1084	48.6711	-120.2727	2G-6/22-17S	Ortell Cr.	S	-10	0.1	22	3	52	1	1	2
Okanogan	Mazama	1082	48.6539	-120.2758	2G-6/22-18S	Deer Cr.	S	-10	0.1	15	5	56	1	1	2
Okanogan	Mazama	1081	48.6452	-120.2839	2G-6/22-19S	Cabin Cr.	S	-10	0.2	16	5	57	1	1	2
Okanogan	Methow 1	577	48.3994	-120.0247	2G-6/22-1S	Wolf Canyon Cr.	S	-10	0.1	10	4	57	1	1	1
Okanogan	Mazama	1044	48.6495	-120.3243	2G-6/22-20S	Trib. to Goat Cr.	S	-10	0.2	11	3	77	1	1	2
Okanogan	Mazama	1046	48.6592	-120.3259	2G-6/22-21S	Trib. to Goat Cr.	S	-10	0.1	23	5	57	1	1	1
Okanogan	Mazama	1047	48.6627	-120.3270	2G-6/22-22S	Goat Cr.	S	-10	0.1	14	14	55	1	1	2
Okanogan	Mazama	1048	48.6626	-120.3295	2G-6/22-23S	Roundup Cr.	S	-10	0.1	12	6	60	1	1	2
Okanogan	Mazama	1045	48.6535	-120.3345	2G-6/22-24S	Short Cr.	S	-10	0.1	9	3	50	1	1	2
Okanogan	Mazama	1043	48.6392	-120.3534	2G-6/22-25S	Long Cr.	S	-10	0.1	8	2	40	1	1	1
Okanogan	Mazama	1042	48.6255	-120.3680	2G-6/22-26S	Whiteface Cr.	S	-10	0.1	20	4	83	1	1	2
Okanogan	Mazama	1040	48.5911	-120.3678	2G-6/22-27S	Goat Cr. (lower)	S	240	0.1	73	6	83	1	1	1
Okanogan	Methow 1	578	48.4198	-120.0329	2G-6/22-2S	Piper Cr.	S	-10	0.1	16	4	82	1	1	2
Okanogan	Methow 1	579	48.4572	-120.0286	2G-6/22-3S	Volstead Cr.	S	-10	0.1	4	2	41	1	1	1
Okanogan	Methow 1	580	48.4411	-120.0163	2G-6/22-4S	Lightning Cr.	S	-10	0.1	2	3	41	1	1	1
Okanogan	Methow 1	581	48.4341	-120.0180	2G-6/22-5S	S. Fk. Beaver Cr.	S	-10	0.1	3	2	80	1	1	1
Okanogan	Methow 1	582	48.4475	-120.0578	2G-6/22-6S	Trib. to Pipestone Canyon Cr.	S	-10	0.1	4	2	32	1	1	2
Okanogan	Methow 1	583	48.4587	-120.0904	2G-6/22-7S	Trib. to Bear Cr.	S	-10	0.1	10	3	46	1	1	4
Okanogan	Doe Mtn.	936	48.5054	-120.0815	2G-6/22-8S	Bear Cr.	S	-10	0.1	2	1	41	1	1	1
Okanogan	Doe Mtn.	935	48.5042	-120.0833	2G-6/22-9S	Trib. to Bear Cr.	S	-10	0.1	2	2	57	1	1	2
Okanogan	Mazama	1030	48.5064	-120.2867	2G-6/23-10S	Trib. to Methow R. (W. side)	S	-10	0.1	13	6	72	1	1	2
Okanogan	Mazama	1031	48.5242	-120.3198	2G-6/23-11S	Trib. to Methow R. (W. side)	S	-10	0.1	13	5	82	1	1	2
Okanogan	Mazama	1039	48.5697	-120.3790	2G-6/23-12S	Little Boulder Cr.	S	-10	0.2	20	22	79	1	1	2
Okanogan	Mazama	1050	48.6137	-120.3985	2G-6/23-13S	These Cr.	S	20	0.1	300	7	53	1	1	1
Okanogan	Mazama	1051	48.6144	-120.4086	2G-6/23-14S	Trib. to Methow R.	S	-10	0.1	82	6	71	1	1	1
Okanogan	Mazama	1056	48.6324	-120.4296	2G-6/23-15S	Trib. to Goat Wall Cr.	S	-10	0.1	29	2	51	1	1	2
Okanogan	Mazama	1055	48.6344	-120.4313	2G-6/23-16S	Trib. to Goat Wall Cr.	S	-10	0.1	30	4	57	1	1	1
Okanogan	Mazama	1052	48.6509	-120.4071	2G-6/23-17S	Goat Wall Cr.	S	-10	0.1	28	6	90	1	1	2
Okanogan	Mazama	1053	48.6452	-120.4224	2G-6/23-18S	Trib. to Goat Wall Cr.	S	-10	0.3	48	4	77	1	1	2
Okanogan	Mazama	1054	48.6396	-120.4336	2G-6/23-19S	Goat Wall Cr.	S	-10	0.1	29	5	85	1	1	1
Okanogan	Methow 2	247	48.4827	-120.3023	2G-6/23-1S	Trib. to Wolf Cr.	S	-10	0.2	33	7	81	1	1	1
Okanogan	Mazama	1059	48.6587	-120.4213	2G-6/23-20S	Trib. to Gate Cr.	S	-10	0.1	18	5	85	1	1	1
Okanogan	Mazama	1060	48.6586	-120.4276	2G-6/23-21S	Trib. to Gate Cr.	S	-10	0.3	15	2	70	1	1	1
Okanogan	Mazama	1061	48.6602	-120.4302	2G-6/23-22S	Gate Cr.	S	-10	0.2	9	1	44	1	1	3
Okanogan	Mazama	1062	48.6631	-120.4434	2G-6/23-23S	Trib. to Gate Cr.	S	-10	0.1	9	2	58	1	1	2
Okanogan	Mazama	1041	48.6088	-120.3789	2G-6/23-24S	Spokane Gulch Cr.	S	-10	0.2	1650	1	52	1	1	2
Okanogan	Mazama	1063	48.6618	-120.4488	2G-6/23-25S	Trib. to Gate Cr.	S	-10	0.2	82	3	92	1	1	2
Okanogan	Mazama	1064	48.6671	-120.4665	2G-6/23-26S	Trib. to Yellowjacket Cr.	S	-10	0.3	38	2	69	1	1	1
Okanogan	Mazama	1065	48.6691	-120.4774	2G-6/23-27S	Yellowjacket Cr.	S	-10	0.2	27	2	63	1	1	1
Okanogan	Methow 2	244	48.4862	-120.3176	2G-6/23-2S	Trib. to Wolf Cr.	S	100	0.1	17	7	95	1	1	1
Okanogan	Methow 2	243	48.4870	-120.3238	2G-6/23-3S	Trib. to Wolf Cr.	S	-10	0.1	62	7	85	1	1	2
Okanogan	Methow 2	241	48.4841	-120.3430	2G-6/23-4S	Trib. to Wolf Cr.	S	-10	0.4	181	8	97	1	1	2
Okanogan	Methow 2	245	48.4818	-120.3175	2G-6/23-5S	Trib. to Wolf Cr.	S	-10	0.4	70	11	220	1	1	2
Okanogan	Methow 2	250	48.4745	-120.2854	2G-6/23-6S	Little Wolf Cr.	S	-10	0.1	35	4	73	1	1	1
Okanogan	Methow 2	248	48.4765	-120.2877	2G-6/23-7S	Wolf Cr.	S	-10	0.1	31	4	85	1	1	2
Okanogan	Methow 2	242	48.4872	-120.3288	2G-6/23-8S	Trib. to Wolf Cr.	S	-10	0.1	15	3	45	1	1	2
Okanogan	Mazama	1029	48.5010	-120.2782	2G-6/23-9S	Trib. to Methow R. (W. side)	S	-10	0.1	31	7	125	1	1	5
Okanogan	Methow 2	258	48.4109	-120.2779	2G-6/24-10S	Trib. to Coal Cr.	S	-10	0.1	47	2	101	1	1	2
Okanogan	Methow 2	257	48.4059	-120.2800	2G-6/24-11S	Trib. to Coal Cr.	S	-10	0.1	50	2	110	1	1	2
Okanogan	Methow 2	256	48.4040	-120.2811	2G-6/24-12S	Trib. to Coal Cr.	S	-10	0.1	35	4	90	1	1	2
Okanogan	Methow 2	299	48.3823	-120.2878	2G-6/24-13S	Little Bridge Cr.	S	-10	0.1	27	3	105	1	1	1
Okanogan	Methow 2	297	48.3903	-120.3035	2G-6/24-14S	Spring Cr.	S	-10	0.1	29	2	100	1	1	1
Okanogan	Methow 2	298	48.3855	-120.2908	2G-6/24-15S	Spring Cr.	S	-10	0.1	36	1	83	1	1	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Methow 1	214	48.3305	-120.1568	2G-6/24-16S	Alder Cr.	S	-10	0.3	92	2	1850	1	1	1
Okanogan	Methow 1	215	48.3306	-120.1548	2G-6/24-17S	Trib. to Alder Cr.	S	-10	0.1	26	1	99	1	1	2
Okanogan	Methow 1	216	48.3426	-120.1553	2G-6/24-18S	Alder Cr.	S	-10	0.1	50	1	2350	1	1	1
Okanogan	Methow 1	220	48.4328	-120.2368	2G-6/24-1S	Thompson Cr.	S	-10	0.1	23	1	69	1	1	1
Okanogan	Methow 2	249	48.4641	-120.2970	2G-6/24-2S	Graff Cr.	S	-10	0.1	27	2	73	1	10	1
Okanogan	Methow 2	254	48.4522	-120.2700	2G-6/24-3S	Trib. to Rader Cr.	S	-10	0.1	31	1	65	1	1	1
Okanogan	Methow 2	255	48.4527	-120.2627	2G-6/24-4S	Rader Cr.	S	-10	0.1	14	1	56	1	1	1
Okanogan	Methow 2	253	48.4473	-120.2724	2G-6/24-5S	Trib. to Rader Cr.	S	-10	0.1	23	1	55	1	1	1
Okanogan	Methow 2	252	48.4411	-120.2798	2G-6/24-6S	Rader Cr.	S	-10	0.1	22	1	57	1	1	1
Okanogan	Methow 2	251	48.4330	-120.2762	2G-6/24-7S	Trib. to Rader Cr.	S	-10	0.1	26	1	63	1	1	1
Okanogan	Methow 2	259	48.4237	-120.2656	2G-6/24-8S	Thompson Cr.	S	-10	0.1	44	2	75	1	1	1
Okanogan	Methow 2	260	48.4168	-120.2536	2G-6/24-9S	Trib. to Thompson Cr.	S	-10	0.1	36	3	84	1	1	1
Okanogan	Methow 1	199	48.2956	-120.2125	2G-6/25-10S	Trib. to Chicamun Canyon Cr.	S	-10	0.1	24	3	97	1	1	1
Okanogan	Methow 1	198	48.2957	-120.2089	2G-6/25-11S	Chicamun Canyon Cr.	S	-10	0.1	34	2	120	1	1	1
Okanogan	Methow 1	191	48.2539	-120.1619	2G-6/25-12S	Libby Cr.	S	-10	0.1	19	1	65	1	1	1
Okanogan	Methow 1	574	48.2618	-120.0580	2G-6/25-13S	Leecher Canyon Cr.	S	10	0.1	12	1	40	1	1	2
Okanogan	Methow 4	587	48.2286	-120.0358	2G-6/25-14S	N. Fk. Texas Cr.	S	-10	0.1	15	1	49	1	1	2
Okanogan	Methow 1	575	48.2866	-120.0641	2G-6/25-15S	Canyon Cr.	S	-10	0.1	10	1	46	1	1	2
Okanogan	Methow 1	576	48.3003	-120.0005	2G-6/25-16S	Yockey Cr.	S	-10	0.1	6	1	48	1	1	2
Okanogan	Methow 1	217	48.3648	-120.1732	2G-6/25-1S	Elbow Canyon Cr.	S	-10	0.1	39	1	90	1	1	1
Okanogan	Methow 1	212	48.3528	-120.2105	2G-6/25-2S	Poor Man Cr.	S	-10	0.1	25	1	83	1	1	2
Okanogan	Methow 1	211	48.3516	-120.2134	2G-6/25-3S	Trib. to Poor Man Cr.	S	20	0.1	31	1	91	1	1	1
Okanogan	Methow 1	208	48.3335	-120.2358	2G-6/25-4S	Trib. to Poor Man Cr.	S	10	0.2	38	3	80	1	1	2
Okanogan	Methow 1	202	48.2595	-120.2265	2G-6/25-5S	Trib. to Libby Cr.	S	10	0.1	26	6	80	1	1	1
Okanogan	Methow 1	204	48.2836	-120.2277	2G-6/25-6S	Upper Ben Canyon Cr.	S	-10	0.1	28	5	85	1	1	1
Okanogan	Methow 1	196	48.2545	-120.1952	2G-6/25-7S	Trib. to Libby Cr.	S	-10	0.1	23	1	60	1	1	2
Okanogan	Methow 1	192	48.2810	-120.1617	2G-6/25-8S	Smith Canyon Cr.	S	-10	0.1	39	6	130	1	1	2
Okanogan	Methow 1	193	48.2822	-120.1835	2G-6/25-9S	Elderberry Canyon Cr.	S	-10	0.1	36	3	115	1	1	1
Okanogan	Mt. Bonaparte	793	48.7680	-119.0903	2G-6/26-10S	Trib. to Pettijohn Cr.	S	-10	0.2	23	9	78	1	1	12
Okanogan	Mt. Bonaparte	794	48.7689	-119.0924	2G-6/26-11S	Trib. to Pettijohn Cr.	S	-10	0.2	10	4	60	1	1	4
Okanogan	Mt. Bonaparte	792	48.7674	-119.0928	2G-6/26-12S	Trib. to Pettijohn Cr.	S	-10	0.1	3	1	35	1	1	5
Okanogan	Mt. Bonaparte	791	48.7602	-119.0956	2G-6/26-13S	Pettijohn Cr.	S	-10	0.3	1	1	15	1	1	2
Okanogan	Mt. Bonaparte	801	48.7909	-119.0123	2G-6/26-14S	Trib. to Toroda Cr.	S	-10	0.1	21	1	28	1	1	2
Okanogan	Mt. Bonaparte	800	48.8042	-119.0168	2G-6/26-15S	Trib. to S. Fk. Beaver Cr.	S	-10	0.1	40	1	49	1	1	4
Okanogan	Bodie Mtn.	815	48.8085	-118.9950	2G-6/26-16S	Trib. to S. Fk. Beaver Cr.	S	-10	0.3	41	2	36	1	1	3
Okanogan	Bodie Mtn.	813	48.8141	-118.9856	2G-6/26-17S	Trib. to S. Fk. Beaver Cr.	S	-10	0.1	36	3	30	1	1	4
Okanogan	Bodie Mtn.	812	48.8218	-118.9502	2G-6/26-18S	Cumberland Cr.	S	-10	0.1	49	4	30	1	1	3
Okanogan	Bodie Mtn.	811	48.8217	-118.9336	2G-6/26-19S	Trib. to Cumberland Cr.	S	-10	0.1	39	5	39	1	1	3
Okanogan	Mt. Bonaparte	781	48.8229	-119.1556	2G-6/26-1S	Trib. to Antoine Cr.	S	-10	0.1	20	1	54	1	1	7
Okanogan	Bodie Mtn.	809	48.8091	-118.9323	2G-6/26-20S	Vaughn Cr.	S	-10	0.2	14	2	37	1	1	2
Okanogan	Bodie Mtn.	808	48.8079	-118.9261	2G-6/26-21S	Trib. to Vaughn Cr.	S	-10	0.3	15	2	26	1	1	3
Okanogan	Mt. Bonaparte	774	48.8660	-119.0778	2G-6/26-22S	Trib. to Myers Cr.	S	-10	0.2	16	4	34	1	1	8
Okanogan	Mt. Bonaparte	773	48.8774	-119.0597	2G-6/26-23S	Trib. to Myers Cr.	S	-10	0.1	4	1	28	1	1	2
Okanogan	Bodie Mtn.	816	48.8278	-118.9930	2G-6/26-24S	Trib. to S. Fk. Beaver Cr.	S	-10	0.2	40	4	43	1	1	4
Okanogan	Bodie Mtn.	817	48.8351	-118.9865	2G-6/26-25S	Box Canyon Cr.	S	-10	0.1	31	5	42	1	1	2
Okanogan	Bodie Mtn.	818	48.8351	-118.9824	2G-6/26-26S	Trib. to S. Fk. Beaver Cr.	S	-10	0.1	18	2	50	1	1	2
Okanogan	Bodie Mtn.	819	48.8410	-118.9773	2G-6/26-27S	Trib. to S. Fk. Beaver Cr.	S	-10	0.2	15	4	35	1	1	1
Okanogan	Bodie Mtn.	820	48.8457	-118.9721	2G-6/26-28S	S. Fk. Beaver Cr.	S	-10	0.2	12	3	50	1	1	1
Okanogan	Bodie Mtn.	821	48.8625	-118.9939	2G-6/26-29S	N. Fk. Beaver Cr.	S	-10	0.1	7	1	39	1	1	1
Okanogan	Mt. Bonaparte	780	48.8230	-119.1240	2G-6/26-2S	W. Fk. Myers Cr	S	-10	0.2	6	2	36	1	1	9
Okanogan	Bodie Mtn.	822	48.8605	-118.9840	2G-6/26-30S	Trib. to N. Fk. Beaver Cr.	S	-10	0.1	6	3	33	1	1	1
Okanogan	Bodie Mtn.	823	48.8502	-118.9465	2G-6/26-31S	Trib. to Beaver Cr.	S	-10	0.2	14	4	110	1	1	1
Okanogan	Bodie Mtn.	824	48.8524	-118.9351	2G-6/26-32S	Trib. to Beaver Cr.	S	-10	0.2	95	4	44	1	1	2
Okanogan	Bodie Mtn.	810	48.8402	-118.9899	2G-6/26-33S	Cumberland Cr.	S	-10	0.2	17	3	34	1	1	2
Okanogan	Mt. Bonaparte	778	48.8370	-119.1120	2G-6/26-3S	Myers Cr.	S	-10	0.1	10	2	48	1	1	8
Okanogan	Mt. Bonaparte	779	48.8232	-119.1262	2G-6/26-4S	Trib. to W. Fk. Myers Cr.	S	-10	0.1	12	2	44	1	1	5
Okanogan	Mt. Bonaparte	777	48.8436	-119.1015	2G-6/26-5S	E. Fk. Myers Cr.	S	-10	0.1	15	5	66	1	1	8
Okanogan	Mt. Bonaparte	776	48.8456	-119.0861	2G-6/26-6S	Trib. to Myers Cr.	S	-10	0.2	13	3	41	1	1	44
Okanogan	Mt. Bonaparte	775	48.8497	-119.0615	2G-6/26-7S	Trib. to Lost Lk.	S	-10	0.8	37	9	80	1	1	16
Okanogan	Mt. Bonaparte	796	48.7987	-119.0701	2G-6/26-8S	Trib. to Bonaparte Lk.	S	-10	0.3	12	7	70	1	1	15
Okanogan	Mt. Bonaparte	795	48.7840	-119.0771	2G-6/26-9S	Trib. to Bonaparte Lk.	S	-10	0.2	6	2	50	1	1	4
Okanogan	Tiffany Mtn.	929	48.5987	-119.8109	2G-6/27-10S	Center Cr.	S	-10	0.2	26	3	74	1	1	2
Okanogan	Tiffany Mtn.	927	48.6065	-119.8222	2G-6/27-11S	Trib. to Buckhorn Cr. (Center Cr. sign)	S	-10	0.3	15	8	37	1	1	2
Okanogan	Tiffany Mtn.	926	48.6100	-119.8243	2G-6/27-12S	Buckhorn Cr.	S	-10	0.7	117	1	101	1	1	11
Okanogan	Tiffany Mtn.	925	48.6198	-119.8334	2G-6/27-13S	Dunn Cr.	S	-10	0.2	14	1	42	1	1	2
Okanogan	Tiffany Mtn.	932	48.6083	-119.7817	2G-6/27-14S	Trib. to N. Fk. Salmon Cr.	S	-10	0.1	13	1	54	1	1	3
Okanogan	Tiffany Mtn.	924	48.6290	-119.8077	2G-6/27-15S	Big Canyon Cr.	S	-10	0.2	14	2	36	1	1	2
Okanogan	Tiffany Mtn.	931	48.6142	-119.7895	2G-6/27-16S	N. Fk. Salmon Cr.	S	-10	0.1	11	1	38	1	1	3
Okanogan	Bodie Mtn.	805	48.7989	-118.9053	2G-6/27-1S	Cache Cr.	S	-10	0.4	22	5	52	1	1	4
Okanogan	Bodie Mtn.	806	48.8182	-118.9032	2G-6/27-2S	Vaughn Cr.	S	-10	0.4	22	6	50	1	1	7
Okanogan	Bodie Mtn.	827	48.8942	-118.8612	2G-6/27-3S	O' Conner Cr.	S	-10	0.1	29	9	65	1	1	3
Okanogan	Bodie Mtn.	825	48.8644	-118.8701	2G-6/27-4S	Harvey Cr.	S	-10	0.1	26	5	50	1	5	3
Okanogan	Aeneas Valley	703	48.5713	-119.2481	2G-6/27-5S	Trib. to Chewiliken Cr.	S	-10	0.1	7	1	28	1	5	2
Okanogan	Tonasket	679	48.5715	-119.2524	2G-6/27-6S	Chewiliken Cr.	S	-10	0.2	5	1	22	1	2	2
Okanogan	Tonasket	678	48.5716	-119.2550	2G-6/27-7S	Trib. to Chewiliken Cr.	S	-10	0.2	18	1	35	1	1	2
Okanogan	Tonasket	677	48.5824	-119.2662	2G-6/27-8S	Chewiliken Cr.	S	-10	0.1	8	1	20	1	1	2
Okanogan	Tiffany Mtn.	933	48.5881	-119.8040	2G-6/27-9S	Trib. to Ray Cr.	S	10	0.3	27	3	66	1	1	3
Okanogan	Mazama	1067	48.5809	-120.2813	2G-6/3-10S	Trib. to Cow Cr.	S	-10	0.1	39	2	110	1	1	2
Okanogan	Mazama	1070	48.5947	-120.2855	2G-6/3-11S	Cedar Cr.	S	-10	0.1	13	2	51	1	1	2
Okanogan	Mazama	1074	48.6054	-120.2875	2G-6/3-12S	Heifer Cr.	S	-10	0.1	14	2	48	1	1	2
Okanogan	Mazama	1076	48.6173	-120.2923	2G-6/3-13S	Trib. to Cub Cr.	S	-10	0.1	16	1	60	1	1	1
Okanogan	Mazama	1079	48.6237	-120.3042	2G-6/3-14S	Calf Cr.	S	-10	0.1	15	2	58	1	1	1
Okanogan	Mazama	1080	48.6295	-120.3076	2G-6/3-15S	Cub Cr.	S	-10	0.1	20	3	65	1	1	1
Okanogan	Mazama	1077	48.6252	-120.2830	2G-6/3-16S	Sixth Cr.	S	-10	0.1	17	1	70	1	1	1
Okanogan	Mazama	1075	48.6170	-120.2696	2G-6/3-17S	Fifth Cr.	S	-10	0.1	17	2	62	1	1	2
Okanogan	Mazama	1078	48.6260	-120.2905	2G-6/3-18S	Trib. to Cub Cr.	S	-10	0.1	19	3	70	1	1	2
Okanogan	Mazama	1032	48.5505	-120.2858	2G-6/3-19S	Boesel Canyon Cr.	S	-10	0.1	26	1	53	1	1	2

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Mazama	1034	48.5646	-120.3066	2G-6/3-20S	Cassal Cr.	S	-10	0.1	26	1	42	1	1	2
Okanogan	Mazama	1035	48.5673	-120.3254	2G-6/3-21S	Trib. to Fawn Cr.	S	-10	0.1	52	2	57	1	1	1
Okanogan	Mazama	1036	48.5805	-120.3251	2G-6/3-22S	E. Branch Fawn Cr.	S	-10	0.1	83	1	62	1	1	2
Okanogan	Mazama	1037	48.5840	-120.3284	2G-6/3-23S	Trib. to Fawn Cr.	S	-10	0.1	41	1	49	1	1	2
Okanogan	Mazama	1033	48.5587	-120.2977	2G-6/3-24S	Trib. to Boesel Canyon Cr.	S	-10	0.1	30	1	39	1	1	2
Okanogan	Mazama	1038	48.5862	-120.3301	2G-6/3-25S	N. Branch Fawn Cr.	S	-10	0.1	41	3	92	1	1	2
Okanogan	Doe Mtn.	942	48.5768	-120.2323	2G-6/3-5S	Cub Cr.	S	-10	0.1	8	1	42	1	1	2
Okanogan	Mazama	1069	48.5818	-120.2573	2G-6/3-6S	Cow Cr.	S	-10	0.1	16	1	72	1	1	1
Okanogan	Mazama	1072	48.5985	-120.2649	2G-6/3-7S	Cub Cr.	S	-10	0.1	11	3	56	1	1	1
Okanogan	Mazama	1071	48.5950	-120.2662	2G-6/3-8S	Cedar Cr.	S	-10	0.1	14	1	50	1	1	3
Okanogan	Mazama	1068	48.5828	-120.2807	2G-6/3-9S	Cow Cr.	S	-10	0.1	13	1	56	1	1	1
Okanogan	Methow 1	205	48.2726	-120.2265	2P-6/16-10S	Ben Canyon Cr.	S	-10	0.1	19	2	63	3	1	2
Okanogan	Methow 1	201	48.2659	-120.2047	2P-6/16-11S	Chicamun Canyon Cr.	S	-10	0.1	24	1	93	1	1	1
Okanogan	Methow 1	194	48.2635	-120.1777	2P-6/16-12S	Elderberry Canyon Cr.	S	-10	0.1	32	2	90	1	1	1
Okanogan	Methow 1	1760	48.2633	-120.1670	2P-6/16-13S (est)	Smith Canyon Cr.	S	-10	0.1	17	2	79	1	1	1
Okanogan	Methow 1	219	48.4001	-120.2276	2P-6/16-1S	Elbow Coulee Cr.	S	-10	0.1	39	3	93	1	1	1
Okanogan	Methow 2	300	48.3818	-120.2636	2P-6/16-2S	Coal Cr.	S	-10	0.1	18	1	69	1	1	1
Okanogan	Methow 1	218	48.3818	-120.2444	2P-6/16-3S	Trib. to Twisp R.	S	-10	0.1	34	3	93	1	1	1
Okanogan	Methow 2	301	48.3819	-120.2547	2P-6/16-4S	Meyer Cr.	S	-10	0.1	29	2	92	1	1	2
Okanogan	Methow 1	213	48.3547	-120.2084	2P-6/16-5S	Trib. to Poor Man Cr.	S	-10	0.1	35	3	115	1	1	1
Okanogan	Methow 1	210	48.3388	-120.2199	2P-6/16-6S	Trib. to Poor Man Cr.	S	-10	1.0	33	1	81	1	1	1
Okanogan	Methow 1	209	48.3337	-120.2275	2P-6/16-7S	Trib. to Poor Man Cr.	S	-10	0.1	21	1	105	1	1	2
Okanogan	Methow 1	207	48.3297	-120.2377	2P-6/16-8S	Trib. to Poor Man Cr.	S	-10	0.1	22	1	120	1	1	2
Okanogan	Methow 1	203	48.2658	-120.2328	2P-6/16-9S	Mission Cr.	S	-10	0.1	4	1	28	1	1	2
Okanogan	Methow 2	230	48.4806	-120.4554	2W-6/16-10S	Wolf Cr.	S	-10	0.1	27	2	108	1	35	1
Okanogan	Methow 2	232	48.4728	-120.4343	2W-6/16-11S	S. Fk. Wolf Cr.	S	-10	0.1	28	1	125	1	1	1
Okanogan	Methow 2	233	48.4760	-120.4313	2W-6/16-12S	Trib. to Wolf Cr.	S	-10	0.1	45	2	90	1	1	1
Okanogan	Methow 2	234	48.4760	-120.4119	2W-6/16-13S	Trib. to Wolf Cr.	S	-10	0.1	36	1	80	1	1	1
Okanogan	Methow 2	235	48.4764	-120.3966	2W-6/16-14S	Trib. to Wolf Cr.	S	-10	0.1	33	1	92	1	1	1
Okanogan	Methow 2	236	48.4774	-120.3851	2W-6/16-15S	Trib. to Wolf Cr.	S	-10	0.1	45	2	105	1	1	2
Okanogan	Methow 2	237	48.4786	-120.3703	2W-6/16-16S	Trib. to Wolf Cr.	S	-10	0.1	44	1	115	1	1	1
Okanogan	Methow 2	238	48.4810	-120.3587	2W-6/16-17S	Wolf Cr.	S	-10	0.1	34	1	105	1	1	2
Okanogan	Methow 2	239	48.4795	-120.3565	2W-6/16-18S	Wolf Cr.	S	-10	0.1	38	1	110	1	1	1
Okanogan	Methow 2	240	48.4857	-120.3487	2W-6/16-19S	N. Fk. Wolf Cr.	S	-10	0.1	34	2	90	1	1	2
Okanogan	Methow 2	221	48.4852	-120.4888	2W-6/16-1S	Wolf Cr.	S	-10	0.1	28	2	93	1	1	1
Okanogan	Methow 2	246	48.4837	-120.3142	2W-6/16-20S	Wolf Cr.	S	-10	0.1	31	3	89	1	1	1
Okanogan	Methow 2	222	48.4866	-120.4858	2W-6/16-2S	Trib. to Wolf Cr.	S	-10	0.1	42	3	125	1	1	2
Okanogan	Methow 2	223	48.4848	-120.4829	2W-6/16-3S	Trib. to Wolf Cr.	S	-10	0.1	25	1	78	1	35	2
Okanogan	Methow 2	224	48.4870	-120.4777	2W-6/16-4S	Trib. to Wolf Cr.	S	-10	0.1	34	4	90	1	1	2
Okanogan	Methow 2	225	48.4874	-120.4699	2W-6/16-5S	Trib. to Wolf Cr.	S	-10	0.1	35	1	99	1	1	3
Okanogan	Methow 2	226	48.4870	-120.4679	2W-6/16-6S	Trib. to Wolf Cr.	S	-10	0.1	32	1	72	1	1	1
Okanogan	Methow 2	227	48.4871	-120.4626	2W-6/16-7S	Trib. to Wolf Cr.	S	-10	0.1	44	2	130	1	1	1
Okanogan	Methow 2	228	48.4862	-120.4589	2W-6/16-8S	Trib. to Wolf Cr.	S	-10	0.1	41	2	87	1	1	1
Okanogan	Methow 2	231	48.4782	-120.4548	2W-6/16-9S	Hubbard Cr.	S	-10	0.1	35	1	92	1	1	1
Okanogan	Methow 2	357	48.3513	-120.4469	C-8/10-10S	S. Fk. War Cr.	S	-10	0.2	24	10	64	-2	3	1
Okanogan	Methow 2	349	48.3189	-120.4866	C-8/10-1S	Upper S. Fk. War Cr.	S	-10	0.3	6	10	40	3	1	9
Okanogan	Methow 2	348	48.3177	-120.4848	C-8/10-2S	Upper S. Fk. War Cr.	S	-10	0.1	8	10	55	4	1	5
Okanogan	Methow 2	350	48.3221	-120.4816	C-8/10-3S	Upper S. Fk. War Cr.	S	-10	0.3	5	9	42	3	1	4
Okanogan	Methow 2	351	48.3232	-120.4785	C-8/10-4S	Trib. to S. Fk. War Cr.	S	-10	0.1	35	14	76	3	1	5
Okanogan	Methow 2	352	48.3252	-120.4810	C-8/10-5S	Trib. to S. Fk. War Cr.	S	-10	0.1	6	11	46	2	1	6
Okanogan	Methow 2	353	48.3289	-120.4781	C-8/10-6S	Trib. to S. Fk. War Cr.	S	-10	0.2	39	10	85	-2	1	-1
Okanogan	Methow 2	354	48.3299	-120.4768	C-8/10-7S	Trib. to S. Fk. War Cr.	S	-10	0.3	43	13	105	-2	1	-1
Okanogan	Methow 2	355	48.3399	-120.4610	C-8/10-8S	S. Fk. War Cr.	S	10	0.2	21	20	62	-2	1	2
Okanogan	Methow 2	356	48.3458	-120.4516	C-8/10-9S	Trib. to S. Fk. War Cr.	S	10	0.8	32	30	120	-2	1	-1
Okanogan	Methow 2	383	48.3331	-120.4163	C-8/12-10S	Oval Cr.	S	-10	0.2	22	7	58	-2	1	2
Okanogan	Methow 2	384	48.3523	-120.4046	C-8/12-11S	Oval Cr.	S	-10	0.2	17	8	42	-2	1	1
Okanogan	Methow 2	376	48.2792	-120.4501	C-8/12-1S	W. Branch Upper Oval Cr.	S	-10	0.3	10	8	44	3	1	21
Okanogan	Methow 2	375	48.2780	-120.4483	C-8/12-2S	Central Branch Upper Oval Cr.	S	280	0.5	6	6	36	3	1	9
Okanogan	Methow 2	377	48.2792	-120.4470	C-8/12-3S	Oval Lk. Branch Upper Oval Cr.	S	-10	0.5	9	7	49	2	1	5
Okanogan	Methow 2	378	48.2826	-120.4492	C-8/12-4S	Trib. to Upper Oval Cr.	S	-10	0.5	7	6	52	-2	1	32
Okanogan	Methow 2	379	48.2916	-120.4444	C-8/12-5S	Oval Cr.	S	-10	0.4	4	11	42	-2	1	3
Okanogan	Methow 2	380	48.3000	-120.4386	C-8/12-6S	Oval Cr.	S	-10	0.3	5	14	46	2	1	5
Okanogan	Methow 2	381	48.3121	-120.4284	C-8/12-7S	Oval Cr.	S	10	0.1	6	8	47	-2	1	3
Okanogan	Methow 2	382	48.3119	-120.4266	C-8/12-8S	Trib. to Oval Cr.	S	-10	0.2	31	11	66	-2	1	2
Okanogan	Methow 2	374	48.3342	-120.4175	C-8/12-9S	Eagle Cr.	S	-10	0.3	32	10	64	-2	1	1
Okanogan	Methow 3	174	48.2117	-120.3339	C-8/13-1S	Trib. to Eagle Lk.	S	-10	0.1	5	9	20	4	1	-1
Okanogan	Methow 3	173	48.2103	-120.3391	C-8/13-2S	Eagle Lake Outlet - Upper Lk.	S	20	0.1	9	26	39	-2	1	3
Okanogan	Diamond Creek	1018	48.7971	-120.3223	C-8/14-1S	Eightmile Cr.	S	-10	0.1	-1	3	18	4	1	1
Okanogan	Black Lake	1113	48.7869	-120.2244	C-8/15-10S	Trib. to Disaster Cr.	S	10	0.1	1	17	55	4	1	2
Okanogan	Black Lake	1111	48.7929	-120.2320	C-8/15-11S	Disaster Cr.	S	20	0.1	-1	12	86	-2	1	1
Okanogan	Black Lake	1112	48.7914	-120.2314	C-8/15-12S	Trib. to Disaster Cr.	S	10	0.1	8	10	38	4	1	1
Okanogan	Black Lake	1110	48.7579	-120.1674	C-8/15-1S	Trib. to Farewell Cr.	S	-10	0.1	-1	6	20	2	1	9
Okanogan	Black Lake	1109	48.7593	-120.1696	C-8/15-2S	Farewell Cr.	S	20	0.1	-1	8	22	5	1	4
Okanogan	Black Lake	1108	48.7602	-120.1722	C-8/15-3S	Trib. to Farewell Cr.	S	10	0.1	2	12	44	4	1	3
Okanogan	Black Lake	1107	48.7601	-120.1748	C-8/15-4S	Trib. to Farewell Cr.	S	-10	0.1	-1	15	61	-2	1	11
Okanogan	Black Lake	1106	48.7595	-120.1811	C-8/15-5S	Trib. to Farewell Cr.	S	10	0.1	1	7	19	-2	1	2
Okanogan	Black Lake	1105	48.7596	-120.1845	C-8/15-6S	Trib. to Farewell Cr.	S	-10	0.1	8	26	50	-2	1	15
Okanogan	Black Lake	1104	48.7621	-120.2011	C-8/15-7S	Trib. to Farewell Cr.	S	-10	0.1	3	67	61	-2	1	12
Okanogan	Black Lake	1103	48.7637	-120.2137	C-8/15-8S	Trib. to Farewell Cr.	S	-10	0.1	8	8	26	-2	1	-1
Okanogan	Black Lake	1114	48.7826	-120.2160	C-8/15-9S	Trib. to Disaster Cr.	S	-10	0.3	4	23	110	3	1	6
Okanogan	Slate Pass	1572	48.5161	-120.6859	C-8/17-10S	State Cr.	S	-10	0.1	23	7	115	1	1	3
Okanogan	Slate Pass	1571	48.5136	-120.6848	C-8/17-11S	Blue Lk. - Trib. to State Cr.	S	-10	0.3	26	4	56	1	1	5
Okanogan	Slate Pass	1576	48.5074	-120.7240	C-8/17-12S	Trib. to Bridge Cr.	S	-10	0.2	13	5	44	1	1	2
Okanogan	Slate Pass	1578	48.5104	-120.7349	C-8/17-13S	Trib. to Bridge Cr.	S	-10	0.3	41	12	62	1	1	4
Okanogan	Slate Pass	1577	48.5111	-120.7314	C-8/17-14S	Trib. to Bridge Cr.	S	-10	0.2	28	6	78	1	1	3
Okanogan	Slate Pass SW	1241	48.6093	-120.8232	C-8/17-15S	Granite Cr.	S	140	0.3	16	20	155	1	1	11
Okanogan	Slate Pass	1764	48.5911	-120.6047	C-8/17-1S (est)	Trib. to Early Winters Cr.	S	20	0.6	4	6	13	-2	-1	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Slate Pass	1552	48.5792	-120.6207	C-8/17-2S	Trib. to Early Winters Cr.	S	-10	0.1	4	5	110	1	1	8
Okanogan	Slate Pass	1561	48.5535	-120.6255	C-8/17-3S	Trib. to Early Winters Cr.	S	-10	0.2	8	18	150	1	1	7
Okanogan	Slate Pass	1562	48.5463	-120.6255	C-8/17-4S	Willow Cr.	S	-10	0.2	10	17	300	1	1	12
Okanogan	Slate Pass	1564	48.5130	-120.6396	C-8/17-5S	Upper Early Winters Cr.	S	-10	0.3	64	5	110	1	1	3
Okanogan	Slate Pass	1574	48.5128	-120.6941	C-8/17-6S	Trib. to State Cr.	S	-10	0.3	24	2	76	1	1	3
Okanogan	Slate Pass	1573	48.5167	-120.6877	C-8/17-8S	Trib. to State Cr.	S	-10	0.2	11	10	110	1	1	4
Okanogan	Slate Pass	1575	48.5049	-120.6997	C-8/17-9S	State Cr.	S	-10	0.1	42	2	66	1	1	2
Okanogan	Slate Pass	1559	48.5556	-120.6596	C-8/20-10S	Trib. to Cuthroat Cr.	S	20	0.1	7	20	53	-2	1	4
Okanogan	Slate Pass	1558	48.5538	-120.6586	C-8/20-11S	Cuthroat Cr.	S	-10	0.1	10	34	150	-2	1	2
Okanogan	Slate Pass SW	1247	48.6063	-120.7608	C-8/20-1S	Trib. to W. Fk. Methow R.	S	-10	0.1	4	24	77	-2	1	17
Okanogan	Slate Pass SW	1246	48.6058	-120.7595	C-8/20-2S	W. Fk. Methow R.	S	-10	0.1	4	23	120	-2	1	14
Okanogan	Slate Pass SW	1245	48.6002	-120.7514	C-8/20-3S	Trib. to W. Fk. Methow R.	S	-10	0.1	8	19	77	-2	1	11
Okanogan	Slate Pass	1421	48.5943	-120.7478	C-8/20-4S	Trib. to W. Fk. Methow R.	S	10	0.1	3	19	62	-2	1	2
Okanogan	Slate Pass	1420	48.5911	-120.7440	C-8/20-5S	Trib. to W. Fk. Methow R.	S	30	0.3	14	22	72	1	1	31
Okanogan	Slate Pass	1418	48.5854	-120.7199	C-8/20-6S	Trib. to Swamp Cr.	S	-10	0.1	5	25	54	-2	1	17
Okanogan	Slate Pass	1417	48.5811	-120.7083	C-8/20-7S	Trib. to Swamp Cr.	S	-10	0.1	6	32	57	-2	1	28
Okanogan	Slate Pass	1416	48.5808	-120.7049	C-8/20-8S	Trib. to Swamp Cr.	S	-10	0.1	5	34	190	-2	1	5
Okanogan	Slate Pass	1557	48.5521	-120.6701	C-8/20-9S	Trib. to Cuthroat Cr.	S	-10	0.1	6	18	20	-2	1	9
Okanogan	Slate Pass	1556	48.5446	-120.6820	C-8/5-10S	Trib. to Cuthroat Cr.	S	-10	0.2	10	29	85	-2	1	6
Okanogan	Slate Pass	1555	48.5436	-120.6825	C-8/5-11S	Cuthroat Cr.	S	-10	0.2	6	29	80	-2	1	10
Okanogan	Slate Pass SW	1505	48.5758	-120.7954	C-8/5-12S	Trib. to Granite Cr.	S	-10	0.3	26	19	48	-2	1	4
Okanogan	Slate Pass	1586	48.5255	-120.7292	C-8/5-1S	Trib. to Granite Cr.	S	-10	0.3	15	41	40	-2	15	2
Okanogan	Slate Pass	1595	48.5418	-120.7192	C-8/5-2S	Trib. to Porcupine Cr.	S	-10	0.2	14	19	44	-2	1	1
Okanogan	Slate Pass	1593	48.5367	-120.7252	C-8/5-3S	Trib. to Porcupine Cr.	S	-10	0.4	6	18	52	-2	1	4
Okanogan	Slate Pass	1594	48.5376	-120.7254	C-8/5-4S	Porcupine Cr.	S	-10	0.6	5	15	47	-2	1	9
Okanogan	Slate Pass	1597	48.5447	-120.7201	C-8/5-5S	Trib. to Porcupine Cr.	S	50	0.2	11	50	110	-2	1	33
Okanogan	Slate Pass	1596	48.5439	-120.7216	C-8/5-6S	Trib. to Porcupine Cr.	S	-10	0.3	5	18	40	-2	1	9
Okanogan	Slate Pass	1598	48.5497	-120.7171	C-8/5-7S	Trib. to Porcupine Cr.	S	-10	0.1	2	3	53	1	1	23
Okanogan	Slate Pass	1599	48.5510	-120.7149	C-8/5-8S	Trib. to Porcupine Cr.	S	10	0.2	10	36	67	-2	1	64
Okanogan	Slate Pass	1600	48.5517	-120.7104	C-8/5-9S	Porcupine Cr.	S	-10	0.3	20	65	55	-2	1	30
Okanogan	Methow 2	329	48.3846	-120.4796	C-8/6-2S	Williams Cr.	S	-10	0.3	29	16	82	3	1	2
Okanogan	Methow 2	330	48.3838	-120.4773	C-8/6-3S	Trib. to Williams Cr.	S	-10	0.1	26	15	66	2	1	1
Okanogan	Methow 2	327	48.3805	-120.4889	C-8/6-4S	Trib. to Williams Cr.	S	-99	0.8	32	15	65	2	-1	3
Okanogan	Methow 2	328	48.3786	-120.4852	C-8/6-5S	Trib. to Williams Cr.	S	10	0.4	37	16	78	-2	1	2
Okanogan	Methow 2	326	48.3795	-120.4910	C-8/6-6S	Trib. to Williams Cr.	S	-99	0.8	19	14	22	2	-1	3
Okanogan	Stehekin 1	459	48.3756	-120.5038	C-8/6-7S	Trib. to Williams Cr.	S	-10	0.3	19	15	75	2	1	16
Okanogan	Stehekin 1	1721	48.4171	-120.6304	C-8/7-1S	Upper South Cr.	S	-10	0.2	10	14	31	-2	1	18
Okanogan	Stehekin 1	1722	48.4164	-120.6281	C-8/7-2S	Trib. to South Cr. - Mosquito Lk.	S	-10	0.2	9	16	31	-2	1	17
Okanogan	Stehekin 1	1720	48.4196	-120.6279	C-8/7-3S	Trib. to South Cr.	S	-10	0.5	33	11	32	-2	1	1
Okanogan	Stehekin 1	1719	48.4226	-120.6195	C-8/7-4S	Trib. to South Cr. - South Lk.	S	-10	0.4	11	11	22	-2	1	11
Okanogan	Stehekin 1	1717	48.4242	-120.5927	C-8/7-5S	Trib. to South Cr. - S. Butte	S	-10	0.4	64	15	55	-2	1	-1
Okanogan	Stehekin 1	1718	48.4216	-120.5926	C-8/7-6S	S. Fk. South Cr.	S	70	0.5	16	17	66	-2	8	31
Okanogan	Stehekin 1	1716	48.4284	-120.5678	C-8/7-7S	Louis Cr.	S	-10	0.1	52	15	54	-2	1	1
Okanogan	Stehekin 1	1715	48.4312	-120.5526	C-8/7-8S	Trib. to South Cr.	S	-10	0.1	31	13	44	-2	1	9
Okanogan	Stehekin 1	1703	48.4592	-120.5029	C-8/8-11S	Trib. to Scatter Cr.	S	-99	0.1	65	8	54	1	1	3
Okanogan	Stehekin 1	1704	48.4573	-120.5035	C-8/8-12S	Trib. to Scatter Cr.	S	-99	-99.0	-99	-99	-99	-99	-99	1
Okanogan	Stehekin 1	1705	48.4573	-120.5076	C-8/8-1S	Trib. to Scatter Cr.	S	-99	0.2	96	21	43	-2	1	2
Okanogan	Stehekin 1	1702	48.4614	-120.5052	C-8/8-2S	Trib. to Scatter Cr.	S	-10	0.4	49	41	67	-2	1	-1
Okanogan	Stehekin 1	1698	48.4635	-120.5047	C-8/8-3S	Scatter Cr.	S	-99	0.5	80	29	68	-2	1	1
Okanogan	Stehekin 1	1700	48.4638	-120.5031	C-8/8-4S	Trib. to Scatter Cr.	S	50	0.4	41	38	55	-2	1	1
Okanogan	Stehekin 1	1699	48.4657	-120.5011	C-8/8-5S	Trib. to Scatter Cr.	S	-99	1.5	35	31	75	-2	2	2
Okanogan	Stehekin 1	1697	48.4638	-120.5076	C-8/8-6S	Trib. to Scatter Cr.	S	20	0.7	76	18	41	-2	1	1
Okanogan	Stehekin 1	1696	48.4657	-120.5075	C-8/8-7S	Trib. to Scatter Cr.	S	-99	0.7	24	21	42	-2	7	1
Okanogan	Stehekin 1	1695	48.4663	-120.5095	C-8/8-8S	Scatter Cr.	S	10	0.7	35	24	52	-2	1	-1
Okanogan	Stehekin 1	1701	48.4631	-120.5025	C-8/8-9S	Trib. to Scatter Cr.	S	-10	0.3	34	16	49	-2	1	1
Okanogan	Methow 2	281	48.4469	-120.3842	C-8/9-10S	W. Fk. Little Bridge Cr.	S	10	0.2	26	11	78	-2	1	-1
Okanogan	Methow 2	280	48.4487	-120.3847	C-8/9-11S	Upper Little Bridge Cr.	S	10	0.5	26	9	66	-2	1	-1
Okanogan	Methow 2	282	48.4475	-120.3763	C-8/9-12S	Trib. to Little Bridge Cr.	S	20	0.3	41	16	74	2	1	-1
Okanogan	Methow 2	284	48.4419	-120.3605	C-8/9-13S	Burnt Saw Cr.	S	20	0.4	27	11	55	-2	1	-1
Okanogan	Methow 2	283	48.4432	-120.3615	C-8/9-14S	Trib. to Little Bridge Cr.	S	-10	0.3	31	10	60	5	1	-1
Okanogan	Methow 2	285	48.4396	-120.3598	C-8/9-15S	Valentine Cr.	S	-10	0.5	28	10	52	2	1	-1
Okanogan	Methow 2	286	48.4287	-120.3559	C-8/9-16S	Trib. to Little Bridge Cr.	S	130	0.4	20	6	42	-2	1	-1
Okanogan	Methow 2	287	48.4265	-120.3518	C-8/9-17S	Vetch Cr.	S	-10	0.4	25	8	48	-2	1	-1
Okanogan	Methow 2	288	48.4232	-120.3487	C-8/9-18S	Trib. to Little Bridge Cr.	S	-10	0.3	26	11	49	4	1	-1
Okanogan	Methow 2	294	48.4059	-120.3252	C-8/9-19S	Deer Cr.	S	-10	0.3	30	11	56	-2	1	-1
Okanogan	Methow 2	312	48.4069	-120.3628	C-8/9-1S	Canyon Cr.	S	-10	0.3	32	12	45	-2	1	-1
Okanogan	Methow 2	295	48.4026	-120.3194	C-8/9-20S	Dry Cr.	S	-10	0.3	25	6	60	-2	1	-1
Okanogan	Methow 2	296	48.3995	-120.3125	C-8/9-21S	Cow Cr.	S	-10	0.2	29	8	46	-2	1	-1
Okanogan	Methow 2	291	48.4040	-120.3326	C-8/9-2S	Trib. to Little Bridge Cr.	S	20	0.4	19	11	67	-2	1	-1
Okanogan	Methow 2	292	48.4058	-120.3321	C-8/9-3S	Trib. to Little Bridge Cr.	S	30	0.3	28	8	60	-2	1	-1
Okanogan	Methow 2	293	48.4071	-120.3293	C-8/9-4S	Little Bridge Cr.	S	100	0.2	25	10	61	-2	1	-1
Okanogan	Methow 2	290	48.4135	-120.3419	C-8/9-5S	Trib. to Little Bridge Cr.	S	10	0.5	28	12	68	-2	1	-1
Okanogan	Methow 2	289	48.4167	-120.3390	C-8/9-6S	Sheep Cr.	S	-10	0.6	30	10	70	2	1	-1
Okanogan	Methow 2	277	48.4553	-120.3989	C-8/9-7S	Upper Little Bridge Cr.	S	10	0.6	19	9	54	-2	1	-1
Okanogan	Methow 2	278	48.4541	-120.3991	C-8/9-8S	Trib. to Upper Little Bridge Cr.	S	10	0.4	31	10	69	-2	1	-1
Okanogan	Methow 2	279	48.4534	-120.3879	C-8/9-9S	Trib. to Upper Little Bridge Cr.	S	10	0.2	35	14	69	-2	1	-1
Okanogan	Aeneas	612	48.6181	-118.9287	G-10/27-10S	Trib. to Cabey Cr.	S	-99	0.1	26	38	68	2	1	37
Okanogan	Aeneas	608	48.6327	-118.9588	G-10/27-11S	Trib. to Frosty Cr.	S	50	0.4	22	50	105	2	-1	32
Okanogan	Aeneas	609	48.6457	-118.9723	G-10/27-12S	Trib. to Cape Labelle Cr.	S	40	0.2	14	30	40	1	2	12
Okanogan	Aeneas Valley	695	48.6969	-119.0011	G-10/27-13S	Cape Labelle Cr.	S	-10	0.1	4	16	44	2	-1	3
Okanogan	Aeneas	606	48.6725	-118.8737	G-10/27-2S	Maple Cr.	S	10	0.1	10	16	64	1	1	4
Okanogan	Aeneas	602	48.6810	-118.9027	G-10/27-3S	Sweet Cr.	S	-99	0.2	18	24	105	1	1	8
Okanogan	Aeneas	603	48.6762	-118.8989	G-10/27-4S	W. Fk. Granite Cr.	S	-10	0.3	8	16	90	1	1	5
Okanogan	Aeneas	604	48.6748	-118.8980	G-10/27-5S	Trib. to Granite Cr.	S	-99	-99.0	14	22	38	2	1	16
Okanogan	Aeneas	618	48.6532	-118.8973	G-10/27-6S	Fir Cr.	S	-10	0.2	14	28	38	1	1	12
Okanogan	Aeneas	620	48.6441	-118.8653	G-10/27-7S	Gardner Cr.	S	-10	0.1	3	13	30	-1	1	2
Okanogan	Aeneas	621	48.6397	-118.8797	G-10/27-8S	Trib. to Gardner Cr.	S	-10	0.1	20	30	53	1	1	2

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Aeneas	624	48.6266	-118.8961	G-10/27-9S	Trib. to Gardner Cr.	S	-10	0.3	16	31	33	1	1	15
Okanogan	Methow 4	25	48.0489	-120.0803	G-10/29-10S	Trib. to Black Canyon Cr.	S	60	0.1	7	14	41	-1	1	5
Okanogan	Methow 4	24	48.0507	-120.0809	G-10/29-11S	Trib. to Black Canyon Cr.	S	-10	0.1	4	6	21	-1	1	8
Okanogan	Methow 4	29	48.0487	-120.0585	G-10/29-12S	Woody Cr.	S	-99	0.1	16	12	54	-1	1	13
Okanogan	Methow 4	37	48.0701	-120.0189	G-10/29-1S	Lower Black Canyon Cr.	S	-99	0.1	18	12	38	-1	1	12
Okanogan	Methow 4	13	48.0032	-120.0481	G-10/29-2S	Trib. to Antoine Cr.	S	-10	0.1	12	20	44	-1	1	3
Okanogan	Methow 4	14	48.0009	-120.0342	G-10/29-3S	Trib. to Antoine Cr.	S	40	0.1	10	16	34	-1	1	5
Okanogan	Methow 4	15	48.0049	-120.0289	G-10/29-4S	Trib. to Antoine Cr.	S	50	0.1	32	20	44	-1	1	3
Okanogan	Methow 4	16	48.0070	-120.0189	G-10/29-5S	Trib. to Antoine Cr.	S	-10	0.1	6	8	22	-1	1	-1
Okanogan	Methow 4	17	48.0067	-120.0137	G-10/29-6S	Trib. to Antoine Cr.	S	-10	0.2	12	12	32	-1	1	4
Okanogan	Methow 4	19	48.0459	-120.1396	G-10/29-7S	Trib. to Upper Black Canyon Cr.	S	-99	0.1	4	20	70	-1	1	33
Okanogan	Methow 4	20	48.0477	-120.1337	G-10/29-8S	Trib. to Upper Black Canyon Cr.	S	20	0.1	4	20	82	-1	1	12
Okanogan	Methow 4	23	48.0548	-120.0809	G-10/29-9S	Trib. to Black Canyon Cr.	S	-10	0.1	13	13	33	-1	1	1
Okanogan	Methow 4	45	48.0891	-120.0852	G-10/30-10S	Trib. to Squaw Cr.	S	-99	-0.1	14	4	32	-1	21	10
Okanogan	Methow 4	46	48.0916	-120.0845	G-10/30-11S	Squaw Cr.	S	-99	0.2	36	4	15	-1	1	9
Okanogan	Methow 4	44	48.0901	-120.0942	G-10/30-12S	Trib. to Squaw Cr.	S	-99	0.2	10	10	42	-1	1	11
Okanogan	Methow 4	47	48.0904	-120.0784	G-10/30-13S	Trib. to Squaw Cr.	S	-10	0.1	34	10	33	-1	1	44
Okanogan	Methow 4	49	48.0991	-120.0619	G-10/30-14S	Trib. to Squaw Cr.	S	20	0.1	22	13	30	-1	20	1
Okanogan	Methow 4	31	48.0488	-120.0451	G-10/30-1S	Trib. to Black Canyon Cr.	S	-10	0.1	6	6	16	-1	1	1
Okanogan	Methow 4	32	48.0510	-120.0461	G-10/30-2S	Trib. to Black Canyon Cr.	S	-10	0.2	-1	9	20	-1	1	2
Okanogan	Methow 4	33	48.0527	-120.0375	G-10/30-3S	Little Joe Cr.	S	-99	-0.1	6	8	52	-1	-1	17
Okanogan	Methow 4	35	48.0599	-120.0256	G-10/30-5S	Left Fk. - Black Canyon Cr.	S	-10	0.2	11	7	26	-1	1	4
Okanogan	Methow 4	53	48.0897	-120.0239	G-10/30-6S	Squaw Cr.	S	-10	0.2	4	5	23	-1	1	4
Okanogan	Methow 4	51	48.0917	-120.0344	G-10/30-7S	Trib. to Squaw Cr.	S	20	0.1	39	13	89	-1	1	2
Okanogan	Methow 4	50	48.0936	-120.0464	G-10/30-8S	Trib. to Squaw Cr.	S	-10	-0.1	24	16	52	-1	1	1
Okanogan	Methow 4	48	48.0946	-120.0753	G-10/30-9S	Trib. to Squaw Cr.	S	-99	-0.1	10	4	76	-1	1	1
Okanogan	Slate Pass SW	1390	48.6806	-120.7777	G-10/7-1S	Trib. to Mill Cr.	S	60	0.6	515	88	320	8	5	-1
Okanogan	Slate Pass SW	1389	48.6784	-120.7771	G-10/7-2S	Trib. to Mill Cr.	S	-99	1.5	905	52	735	21	3	-99
Okanogan	Slate Pass SW	1388	48.6713	-120.7721	G-10/7-3S	Trib. to Mill Cr.	S	-99	1.1	1740	59	120	74	10	-1
Okanogan	Slate Pass SW	1387	48.6698	-120.7736	G-10/7-4S	Mill Cr.	S	10	1.2	350	130	395	13	5	3
Okanogan	Slate Pass SW	1386	48.6681	-120.7742	G-10/7-5S	Trib. to Mill Cr.	S	100	0.3	180	42	72	12	1	3
Okanogan	Slate Pass SW	1315	48.7122	-120.8763	G-10/8-10S	Pete Miller Cr.	S	-99	0.4	80	28	225	2	1	-1
Okanogan	Slate Pass SW	1381	48.6490	-120.7625	G-10/8-1S	Upper Mill Cr.	S	-99	-0.1	175	44	65	3	1	64
Okanogan	Slate Pass SW	1382	48.6539	-120.7679	G-10/8-2S	Trib. to Upper Mill Cr.	S	120	0.4	1	28	165	2	-1	12
Okanogan	Slate Pass SW	1384	48.6620	-120.7707	G-10/8-3S	Trib. to Upper Mill Cr.	S	-10	0.4	13	20	79	3	1	10
Okanogan	Slate Pass SW	1383	48.6615	-120.7693	G-10/8-4S	Mill Cr.	S	100	0.4	145	43	200	3	2	2
Okanogan	Slate Pass SW	1385	48.6629	-120.7668	G-10/8-5S	Trib. to Mill Cr.	S	40	0.4	285	80	210	6	1	4
Okanogan	Slate Pass SW	1321	48.7159	-120.8543	G-10/8-6S	Boulder Cr.	S	40	0.3	48	29	320	3	2	1
Okanogan	Slate Pass SW	1318	48.7137	-120.8619	G-10/8-7S	Holmes Cr.	S	80	0.2	65	30	155	2	1	-1
Okanogan	Slate Pass SW	1317	48.7132	-120.8683	G-10/8-8S	Trib. to Canyon Cr.	S	-99	0.4	76	26	-1	-1	-1	-99
Okanogan	Slate Pass SW	1316	48.7128	-120.8714	G-10/8-9S	Trib. to Canyon Cr.	S	-99	0.4	105	26	260	-1	-1	-1
Okanogan	Slate Pass	1587	48.5255	-120.7358	G-10/9-1S	Trib. to Granite Cr.	S	-10	0.1	14	16	64	-1	1	1
Okanogan	Slate Pass	1588	48.5311	-120.7434	G-10/9-2S	Porcupine Cr.	S	40	0.3	16	19	77	-1	1	3
Okanogan	Slate Pass SW	1601	48.5622	-120.7710	G-10/9-3S	Swamp Cr.	S	100	-0.1	11	18	165	1	-1	10
Okanogan	Slate Pass SW	1506	48.5747	-120.7892	G-10/9-4S	Trib. to Granite Cr.	S	60	0.2	-1	16	155	-1	1	4
Okanogan	Slate Pass SW	1242	48.6044	-120.8135	G-10/9-5S	Trib. to Granite Cr.	S	30	0.1	6	14	87	-1	-1	4
Okanogan	Slate Pass SW	1231	48.6596	-120.8638	G-10/9-6S	County Line Cr.	S	70	0.1	3	30	68	-1	1	11
Okanogan	Slate Pass SW	1202	48.7051	-120.9238	G-10/9-7S	Trib. to Granite Cr.	S	-10	0.2	33	26	270	1	1	4
Okanogan	Slate Pass SW	1201	48.7041	-120.9331	G-10/9-8S	Trib. to Granite Cr.	S	-99	0.2	35	32	110	-1	-99	10
Okanogan	Slate Pass SW	1198	48.7032	-120.9445	G-10/9-9S	Trib. to Granite Cr.	S	-99	0.2	26	28	92	-1	1	8
Okanogan	Methow 4	36	48.0622	-120.0285	G-10/30-4S	Trib. to Black Canyon Cr.	S	-10	0.1	12	9	30	-1	1	2
Okanogan	Aeneas Valley	713	48.5366	-119.1707	G-11/9-10S	Trib. to Aeneas Cr.	S	-10	0.1	-1	3	12	-1	1	1
Okanogan	Aeneas Valley	720	48.5149	-119.1931	G-11/9-11S	Trib. to Barnell Cr.	S	-10	0.2	16	11	24	-1	1	17
Okanogan	Aeneas Valley	721	48.5087	-119.1967	G-11/9-12S	Trib. to Barnell Cr.	S	-99	0.1	4	14	33	-1	1	2
Okanogan	Aeneas Valley	716	48.5388	-119.1497	G-11/9-13S	Trib. to Aeneas Cr.	S	-10	0.3	3	2	6	-1	1	5
Okanogan	Aeneas Valley	727	48.5373	-119.1360	G-11/9-14S	Trib. to Aeneas Cr.	S	-10	0.2	2	1	8	-1	95	2
Okanogan	Aeneas Valley	728	48.5504	-119.1189	G-11/9-15S	Aeneas Cr.	S	-10	0.2	2	2	9	-1	1	3
Okanogan	Aeneas Valley	729	48.5500	-119.1115	G-11/9-16S	Trib. to Aeneas Cr.	S	-10	0.1	3	1	8	-1	1	1
Okanogan	Aeneas Valley	734	48.5436	-119.0787	G-11/9-17S	W. Fk. Bailey Cr.	S	-10	0.1	36	10	14	-1	1	32
Okanogan	Aeneas Valley	745	48.5364	-119.0605	G-11/9-18S	Main Fk. Bailey Cr.	S	-10	0.3	4	4	7	-1	1	5
Okanogan	Aeneas Valley	699	48.6348	-119.1955	G-11/9-1S	Cole Cr.	S	-10	0.3	7	5	16	-1	1	3
Okanogan	Aeneas Valley	698	48.6342	-119.2332	G-11/9-2S	Patterson Cr.	S	-10	0.8	5	5	49	-1	1	1
Okanogan	Aeneas Valley	700	48.6149	-119.1951	G-11/9-3S	Peony Cr.	S	10	0.1	1	1	6	-1	1	-1
Okanogan	Aeneas Valley	701	48.5944	-119.2196	G-11/9-4S	Trib. to Peony Cr.	S	10	0.1	-1	-1	8	-1	1	-1
Okanogan	Aeneas Valley	702	48.5875	-119.2102	G-11/9-5S	Peony Cr.	S	-10	0.1	4	2	6	-1	1	-1
Okanogan	Aeneas Valley	704	48.5709	-119.1782	G-11/9-6S	Upper Bench Cr.	S	-10	0.1	5	1	13	-1	1	4
Okanogan	Aeneas Valley	715	48.5409	-119.1517	G-11/9-7S	Aeneas Cr.	S	-10	0.1	3	5	20	-1	1	2
Okanogan	Aeneas Valley	714	48.5415	-119.1603	G-11/9-8S	Trib. to Aeneas Cr.	S	-10	0.3	2	3	9	-1	1	2
Okanogan	Aeneas Valley	712	48.5383	-119.1715	G-11/9-9S	Aeneas Cr.	S	-10	0.1	1	4	23	-1	1	1
Okanogan	Stehekin 1	1693	48.4493	-120.5479	G-5/29-10S	Trib. to Twisp R.	S	-10	0.2	30	30	200	-2	1	-1
Okanogan	Stehekin 1	1711	48.4374	-120.5320	G-5/29-11S	South Cr.	S	-10	0.1	34	15	46	-2	1	3
Okanogan	Stehekin 1	1710	48.4387	-120.5312	G-5/29-12S	Twisp R.	S	10	0.5	165	20	45	-2	8	2
Okanogan	Methow 2	321	48.4226	-120.4970	G-5/29-13S	Trib. to Twisp R.	S	-10	0.2	45	20	98	-2	1	-1
Okanogan	Stehekin 1	1709	48.4253	-120.5133	G-5/29-14S	Trib. to Twisp R.	S	-10	0.2	40	23	52	-1	1	-1
Okanogan	Methow 2	324	48.4049	-120.4830	G-5/29-15S	Reynolds Cr.	S	-10	0.1	35	20	75	2	1	1
Okanogan	Methow 2	331	48.3950	-120.4642	G-5/29-16S	Williams Cr.	S	-10	0.1	27	25	80	-2	1	1
Okanogan	Methow 2	337	48.3845	-120.4449	G-5/29-17S	Trib. to Twisp R.	S	-10	0.4	21	20	15	-2	1	-1
Okanogan	Methow 2	339	48.3701	-120.4182	G-5/29-18S	Trib. to Twisp R.	S	-10	0.8	27	25	80	-2	1	-1
Okanogan	Methow 2	340	48.3645	-120.4059	G-5/29-19S	War Cr.	S	-10	0.1	11	11	38	3	1	1
Okanogan	Methow 2	316	48.3656	-120.3403	G-5/29-1S	Canyon Cr.	S	-10	1.1	46	20	65	-2	1	-1
Okanogan	Methow 2	385	48.3568	-120.3945	G-5/29-20S	Eagle Cr.	S	-10	0.1	23	14	51	-2	1	1
Okanogan	Methow 2	320	48.3492	-120.3741	G-5/29-21S	Scaffold Camp Cr.	S	-10	0.3	15	15	58	-2	1	1
Okanogan	Methow 2	318	48.3683	-120.3779	G-5/29-2S	Lime Cr.	S	-10	0.8	29	76	71	-2	1	2
Okanogan	Methow 2	317	48.3627	-120.3570	G-5/29-3S	Trib. to Twisp R.	S	-10	0.3	15	36	45	-2	1	-1
Okanogan	Methow 2	338	48.3831	-120.4241	G-5/29-4S	Trib. to Twisp R.	S	-10	0.1	20	50	105	2	1	-1
Okanogan	Methow 2	333	48.3957	-120.4500	G-5/29-5S	Little Slate Cr.	S	-10	0.6	35	20	50	-2	1	-1
Okanogan	Methow 2	322	48.4183	-120.4915	G-5/29-6S	Whistling Cr.	S	-10	0.5	42	30	65	-2	1	-1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Stehekin 1	484	48.4243	-120.5024	G-5/29-7S	Trib. to Twisp R.	S	10	0.3	40	31	66	-2	1	-1
Okanogan	Stehekin 1	1708	48.4349	-120.5177	G-5/29-8S	Scatter Cr.	S	-10	0.3	33	20	39	-2	1	-1
Okanogan	Stehekin 1	1671	48.4610	-120.5589	G-5/29-9S	North Cr.	S	10	0.3	65	14	29	-2	1	-1
Okanogan	Aeneas Valley	688	48.7063	-119.0556	G-5/31-1S	Trib. to Bonaparte Cr.	S	-10	0.1	7	8	23	-1	1	1
Okanogan	Aeneas Valley	689	48.6908	-119.0516	G-5/31-2S	Trib. to Bonaparte Cr.	S	-10	0.1	29	18	44	-1	1	3
Okanogan	Aeneas Valley	692	48.6787	-119.0596	G-5/31-3S	Head Water of Little Bonaparte Cr.	S	-10	0.1	14	10	38	-1	1	2
Okanogan	Aeneas	607	48.6386	-118.9454	G-5/31-4S	Trib. to Cobey Cr.	S	-10	0.2	31	39	53	-1	1	23
Okanogan	Disautel	675	48.4848	-119.2059	G-6/11-10S	Balanced Rock Spring	S	-10	0.1	20	12	450	1	1	6
Okanogan	Aeneas	656	48.5124	-118.8987	G-6/11-11S	Trib. to W. Fk. San Poil R.	S	-10	0.1	8	16	47	-1	1	10
Okanogan	Aeneas	657	48.5253	-118.9319	G-6/11-12S	Lost Cr.	S	-10	0.1	4	3	8	-1	1	1
Okanogan	Bald Knob	662	48.4816	-118.8677	G-6/11-13S	W. Fk. San Poil R.	S	-10	0.1	4	7	16	-1	1	1
Okanogan	Aeneas Valley	711	48.5397	-119.1952	G-6/11-1S	Upper Aeneas Cr.	S	-10	0.1	6	4	11	-1	1	1
Okanogan	Aeneas Valley	708	48.5468	-119.2250	G-6/11-2S	Trib. to Upper Aeneas Cr.	S	-10	0.1	14	28	50	-1	1	1
Okanogan	Aeneas Valley	709	48.5424	-119.2187	G-6/11-3S	Trib. to Upper Aeneas Cr.	S	-10	0.1	17	21	18	-1	3	-1
Okanogan	Aeneas Valley	710	48.5447	-119.2085	G-6/11-4S	Upper Aeneas Cr.	S	-10	0.1	8	32	63	-1	1	3
Okanogan	Disautel	676	48.4946	-119.2080	G-6/11-5S	Trib. to Lost Cr.	S	-10	0.1	25	29	27	-1	1	1
Okanogan	Aeneas Valley	726	48.5034	-119.2211	G-6/11-6S	Trib. to Tunk Cr.	S	-10	0.1	20	13	13	-1	1	-1
Okanogan	Aeneas Valley	725	48.5054	-119.2218	G-6/11-7S	Trib. to Tunk Cr.	S	-10	0.1	10	12	32	-1	1	-1
Okanogan	Aeneas Valley	724	48.5077	-119.2217	G-6/11-8S	Trib. to Tunk Cr.	S	-10	0.1	5	7	14	-1	1	-1
Okanogan	Aeneas Valley	723	48.5114	-119.2260	G-6/11-9S	Trib. to Tunk Cr.	S	-10	0.2	4	10	18	-1	1	2
Okanogan	Aeneas Valley	744	48.5405	-119.0228	G-6/21-1S	Trib. near Lyman Lk.	S	50	0.5	14	9	26	5	5	1
Okanogan	Aeneas Valley	748	48.5117	-119.0104	G-6/21-2S	Trib. to Lost Cr.	S	80	0.6	32	15	26	-2	2	32
Okanogan	Aeneas	658	48.5189	-118.9803	G-6/21-3S	Trib. to Lost Cr.	S	10	0.1	4	11	16	-2	1	3
Okanogan	Aeneas Valley	749	48.5056	-119.0029	G-6/21-4S	Lost Cr.	S	50	0.4	3	4	12	-2	2	1
Okanogan	Disautel	668	48.4880	-119.0155	G-6/21-5S	(Trib. on Dugout Mtn. Rd) Trib. to Lost Cr.	S	30	0.2	2	5	9	-2	6	1
Okanogan	Disautel	667	48.4856	-119.0153	G-6/21-6S	Trib. to Lost Cr.	S	30	0.5	5	9	15	-2	3	5
Okanogan	Bald Knob	665	48.4877	-118.9712	G-6/21-7S	(Trib. on Dugout Mtn. Rd) Trib. to Lost Cr.	S	60	0.4	9	11	24	2	13	4
Okanogan	Bald Knob	666	48.4910	-118.9921	G-6/21-8S	(Trib. on Dugout Mtn. Rd) Trib. to Lost Cr.	S	40	0.5	23	15	33	2	-1	27
Okanogan	Aeneas	649	48.5391	-118.8938	G-7/1-1S	Trib. to Deep Cr.	S	10	0.1	4	9	12	4	1	-99
Okanogan	Aeneas	650	48.5394	-118.8893	G-7/1-2S	Trib. to Deep Cr.	S	30	0.5	5	11	10	5	7	6
Okanogan	Aeneas	654	48.5261	-118.8852	G-7/26-1S	Deep Cr.-Trib. to San Poil R.	S	-10	0.4	7	9	47	-2	1	-99
Okanogan	Disautel	671	48.4964	-119.0595	G-7/26-2S	Trib. to Lost Cr.	S	-10	0.1	4	5	6	-2	1	4
Okanogan	Disautel	670	48.4892	-119.0652	G-7/26-3S	Trib. to Lost Cr.	S	-10	0.1	4	5	6	-2	1	5
Okanogan	Disautel	669	48.4878	-119.0651	G-7/26-4S	Trib. to Lost Cr.	S	-10	0.1	5	8	11	2	1	13
Okanogan	Methow 4	76	48.1075	-120.2272	G-8/10-10S	Trib. to Saint Louise Cr.	S	20	0.1	91	27	950	1	1	1
Okanogan	Methow 4	73	48.1042	-120.2323	G-8/10-11S	Trib. to Saint Louise Cr.	S	-10	0.8	21	51	310	-2	1	3
Okanogan	Methow 4	85	48.1352	-120.1185	G-8/10-1S	McFarland Cr.	S	-10	0.1	6	-1	32	-2	1	2
Okanogan	Methow 4	84	48.1329	-120.1294	G-8/10-2S	Trib. to McFarland Cr.	S	-10	0.3	44	5	39	-2	1	-1
Okanogan	Methow 4	83	48.1189	-120.1354	G-8/10-3S	McFarland Cr.	S	20	0.2	7	4	25	-2	1	4
Okanogan	Methow 4	82	48.1113	-120.1416	G-8/10-4S	Trib. to McFarland Cr. - Hungry Ridge	S	10	0.2	11	4	27	-2	1	12
Okanogan	Methow 4	90	48.1248	-120.1621	G-8/10-5S	Trib. to S. Fk. Gold Cr.	S	-10	0.3	41	8	33	2	1	19
Okanogan	Methow 4	89	48.1201	-120.1717	G-8/10-6S	Trib. to S. Fk. Gold Cr.	S	10	0.1	15	7	35	-2	1	4
Okanogan	Methow 4	88	48.1196	-120.1771	G-8/10-7S	S. Fk. Gold Cr.	S	10	0.2	20	7	48	-2	1	1
Okanogan	Methow 4	81	48.1193	-120.2277	G-8/10-8S	S. Fk. Gold Cr.	S	10	0.2	9	5	59	-2	1	3
Okanogan	Methow 4	80	48.1135	-120.2335	G-8/10-9S	Trib. to S. Fk. Gold Cr.	S	-10	1.7	26	21	520	-2	1	13
Okanogan	Methow 2	274	48.4578	-120.4088	G-8/11-1S	Trib. to Upper Little Bridge Cr.	S	-10	0.3	39	12	58	-2	1	-1
Okanogan	Methow 2	272	48.4544	-120.4130	G-8/11-2S	Upper Little Bridge Cr.	S	-10	0.1	29	9	93	-2	1	-1
Okanogan	Methow 2	273	48.4563	-120.4120	G-8/11-3S	Trib. to Upper Little Bridge Cr.	S	10	0.2	46	12	78	-2	1	-1
Okanogan	Methow 2	271	48.4531	-120.4218	G-8/11-4S	Trib. to Upper Little Bridge Cr.	S	-10	0.7	25	11	42	-2	1	-1
Okanogan	Methow 2	268	48.4509	-120.4270	G-8/11-5S	Trib. to Upper Little Bridge Cr.	S	-10	0.4	39	11	95	-2	1	-1
Okanogan	Methow 2	267	48.4490	-120.4313	G-8/11-6S	Trib. to Upper Little Bridge Cr.	S	-10	0.5	26	9	100	-2	1	-1
Okanogan	Methow 2	447	48.2660	-120.3249	G-8/12-1S	Trib. to N. Fk. Libby Cr.	S	-10	0.1	11	9	42	-2	1	3
Okanogan	Methow 2	446	48.2632	-120.3254	G-8/12-2S	Trib. to N. Fk. Libby Cr.	S	-10	0.2	7	6	29	-2	1	1
Okanogan	Methow 2	443	48.2592	-120.3196	G-8/12-3S	Trib. to N. Fk. Libby Cr.	S	-10	0.4	10	9	31	-2	1	1
Okanogan	Methow 2	442	48.2552	-120.3215	G-8/12-4S	N. Fk. Libby Cr.	S	-10	0.1	10	11	54	-2	1	-1
Okanogan	Methow 2	441	48.2543	-120.3287	G-8/12-5S	Trib. to N. Fk. Libby Cr.	S	-10	0.3	11	15	38	2	2	-1
Okanogan	Methow 2	438	48.2717	-120.2766	G-8/12-6S	Trib. to Lower N. Fk. Libby Cr.	S	-10	0.4	18	9	30	-2	1	-1
Okanogan	Methow 2	433	48.2879	-120.2548	G-8/12-7S	Trib. to Mission Cr.	S	-10	0.4	26	11	75	-2	1	-1
Okanogan	Methow 2	425	48.2908	-120.3038	G-8/12-8S	E. Fk. Buttermilk Cr.	S	10	0.3	9	10	40	-2	1	-1
Okanogan	Methow 2	386	48.3436	-120.2626	G-8/13-1S	Trib. to Newby Cr.	S	10	0.4	12	6	35	-2	1	-1
Okanogan	Methow 2	390	48.3515	-120.2622	G-8/13-2S	Newby Cr.	S	10	0.2	24	7	45	-2	1	-1
Okanogan	Methow 2	391	48.3584	-120.2657	G-8/13-3S	Newby Cr.	S	10	0.1	25	9	52	-2	1	-1
Okanogan	Methow 2	393	48.3384	-120.3033	G-8/13-4S	W. Fk. Buttermilk Cr.	S	10	0.2	10	4	39	2	1	-1
Okanogan	Methow 2	394	48.3383	-120.3012	G-8/13-5S	E. Fk. Buttermilk Cr.	S	20	0.1	6	2	28	-2	1	-1
Okanogan	Methow 2	416	48.3094	-120.3372	G-8/13-6S	Trib. to W. Fk. Buttermilk Cr.	S	20	0.1	32	5	37	-2	1	-1
Okanogan	Methow 1	206	48.3249	-120.2487	G-8/13-7S	Poor Man Cr.	S	-10	0.1	23	11	55	-2	1	-1
Okanogan	Mazama	1095	48.7497	-120.3205	G-8/14-1S	Trib. to Copper Glance Cr.	S	50	1.8	27	32	110	4	16	17
Okanogan	Mazama	1094	48.7451	-120.2992	G-8/14-2S	Copper Glance Cr.	S	60	1.1	11	25	95	3	4	1
Okanogan	Mazama	1086	48.6994	-120.2942	G-8/14-3S	Upper Button Cr.	S	10	0.1	-1	10	26	4	1	-1
Okanogan	Loup Loup	545	48.4665	-119.8801	G-8/15-10S	Middle Fk. Beaver Cr.	S	-10	0.1	7	10	32	5	1	2
Okanogan	Loup Loup	550	48.4779	-119.8794	G-8/15-11S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	9	8	30	5	1	1
Okanogan	Loup Loup	549	48.4733	-119.8790	G-8/15-12S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	3	6	25	3	25	2
Okanogan	Loup Loup	547	48.4721	-119.8829	G-8/15-13S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	4	6	27	5	1	1
Okanogan	Loup Loup	534	48.4377	-119.8746	G-8/15-14S	S. Fk. Beaver Cr.	S	-10	0.4	14	11	175	4	1	-1
Okanogan	Loup Loup	526	48.4578	-119.8304	G-8/15-15S	S. Fk. Salmon Cr.	S	-10	0.1	4	9	70	3	1	-1
Okanogan	Loup Loup	521	48.4743	-119.8448	G-8/15-16S	Cabin Cr.	S	-10	0.1	3	4	14	3	1	3
Okanogan	Loup Loup	522	48.4731	-119.8463	G-8/15-17S	Trib. to Cabin Cr.	S	-10	0.1	6	10	21	4	1	3
Okanogan	Loup Loup	524	48.4695	-119.8435	G-8/15-18S	Trib. to Cabin Cr.	S	-10	0.1	7	10	41	5	1	9
Okanogan	Loup Loup	555	48.4525	-119.9256	G-8/15-1S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	-1	8	29	3	1	29
Okanogan	Loup Loup	554	48.4543	-119.9253	G-8/15-2S	Middle Fk. Beaver Cr.	S	20	0.1	2	6	34	3	1	34
Okanogan	Loup Loup	561	48.4556	-119.9408	G-8/15-3S	Trib. to Middle Fk. Beaver Cr.	S	10	0.1	11	9	26	5	1	26
Okanogan	Loup Loup	570	48.4700	-119.9630	G-8/15-4S	Trib. to Lightning Cr.	S	10	0.1	9	9	45	-2	1	45
Okanogan	Loup Loup	571	48.4768	-119.9668	G-8/15-5S	Lightning Cr.	S	50	0.5	3	7	31	3	2	31
Okanogan	Loup Loup	572	48.4776	-119.9703	G-8/15-6S	Trib. to Lightning Cr.	S	-10	0.1	7	9	30	3	1	30
Okanogan	Loup Loup	541	48.4573	-119.8840	G-8/15-7S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	3	7	25	5	1	25
Okanogan	Loup Loup	542	48.4599	-119.8835	G-8/15-8S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.4	7	6	27	4	1	27
Okanogan	Loup Loup	543	48.4641	-119.8814	G-8/15-9S	Trib. to Middle Fk. Beaver Cr.	S	-10	0.1	14	1	49	3	1	2

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Stehekin 1	1631	48.4853	-120.6325	G-8/16-10S	Trib. to N. Fk. Twisp R.	S	-10	0.1	24	21	43	-2	1	18
Okanogan	Stehekin 1	1621	48.4970	-120.6442	G-8/16-11S	Upper Copper Cr.	S	-10	0.1	80	29	61	-2	3	2
Okanogan	Stehekin 1	1620	48.4981	-120.6477	G-8/16-12S	Trib. to Copper Cr.	S	-10	0.1	45	17	58	7	2	2
Okanogan	Stehekin 1	1618	48.4958	-120.6607	G-8/16-13S	Trib. to Copper Cr.	S	-10	0.1	57	13	20	-2	3	1
Okanogan	Stehekin 1	1615	48.4958	-120.6722	G-8/16-14S	Trib. to Copper Cr.	S	80	1.8	120	16	65	-2	3	34
Okanogan	Stehekin 1	1614	48.4958	-120.7057	G-8/16-15S	State Cr.	S	-10	0.1	26	12	105	-2	1	1
Okanogan	Stehekin 1	1641	48.4696	-120.6144	G-8/16-1S	Trib. to N. Fk. Twisp R.	S	-99	0.1	33	15	39	6	3	31
Okanogan	Stehekin 1	1640	48.4719	-120.6187	G-8/16-2S	Trib. to N. Fk. Twisp R.	S	-99	1.0	15	9	23	5	-1	4
Okanogan	Stehekin 1	1639	48.4748	-120.6223	G-8/16-3S	Trib. to N. Fk. Twisp R.	S	-10	0.1	25	12	22	5	4	11
Okanogan	Stehekin 1	1638	48.4757	-120.6247	G-8/16-4S	Trib. to N. Fk. Twisp R.	S	-10	0.1	18	9	23	3	1	17
Okanogan	Stehekin 1	1637	48.4757	-120.6279	G-8/16-5S	Trib. to N. Fk. Twisp R.	S	-10	0.1	50	14	30	2	5	5
Okanogan	Stehekin 1	1636	48.4772	-120.6265	G-8/16-6S	N. Fk. Twisp R.	S	-10	0.1	44	16	47	-2	5	5
Okanogan	Stehekin 1	1635	48.4789	-120.6278	G-8/16-7S	Trib. to N. Fk. Twisp R.	S	-10	0.2	47	10	15	2	1	9
Okanogan	Stehekin 1	1633	48.4825	-120.6263	G-8/16-8S	Upper E. Br. N. Fk. Twisp R.	S	-99	0.6	23	13	22	2	6	3
Okanogan	Stehekin 1	1634	48.4819	-120.6276	G-8/16-9S	N. Fk. Twisp R.	S	100	0.1	27	20	62	-2	1	2
Okanogan	Loup Loup	505	48.3510	-119.8899	G-8/17-1S	Trib. to Chiliwist Cr.	S	-10	0.1	4	6	13	-2	1	1
Okanogan	Loup Loup	497	48.3371	-119.9837	G-8/17-2S	Finley Canyon Cr.	S	-10	0.1	3	9	72	-2	1	1
Okanogan	Chelan 1	7	47.9874	-120.0017	G-8/18-10S	Trib. to Antoine Cr.	S	-10	0.1	14	9	21	-2	1	-1
Okanogan	Azwell	11	47.9846	-119.9969	G-8/18-11S	Wadams Canyon Cr.	S	10	0.1	25	15	46	-2	1	12
Okanogan	Azwell	10	47.9728	-119.9871	G-8/18-12S	Antoine Cr.	S	-10	0.1	10	10	27	-2	1	-1
Okanogan	Methow 4	42	48.0989	-120.0995	G-8/18-13S	Trib. to Squaw Cr.	S	-10	0.1	10	9	13	-2	1	1
Okanogan	Methow 4	38	48.0731	-120.0065	G-8/18-1S	Trib. to Methow R. (S. of Blk. Canyon Cr.)	S	10	0.1	18	7	31	-2	1	-1
Okanogan	Brewster	39	48.0719	-119.9927	G-8/18-2S	Trib. to Methow R. (S. of Blk. Canyon Cr.)	S	-10	0.1	34	21	90	-2	1	-1
Okanogan	Methow 4	26	48.0409	-120.0916	G-8/18-3S	Trib. to Black Canyon Cr.	S	-10	0.1	10	12	60	-2	1	4
Okanogan	Methow 4	27	48.0421	-120.0651	G-8/18-4S	Woody Cr.	S	-10	0.1	10	11	48	-2	1	7
Okanogan	Methow 4	28	48.0417	-120.0621	G-8/18-5S	Trib. to Woody Cr.	S	-10	0.1	9	10	28	-2	1	2
Okanogan	Methow 4	30	48.0495	-120.0535	G-8/18-6S	Black Canyon Cr.	S	-10	0.1	6	12	18	-2	1	8
Okanogan	Chelan 1	4	47.9697	-120.0468	G-8/18-7S	Washington Cr.	S	-10	0.1	13	10	15	2	1	1
Okanogan	Chelan 1	2	47.9638	-120.0460	G-8/18-8S	Trib. to Washington Cr.	S	-10	0.1	12	12	17	4	1	1
Okanogan	Chelan 1	5	47.9722	-120.0226	G-8/18-9S	Trib. to Antoine Cr.	S	-10	0.1	10	11	23	2	1	1
Okanogan	Loup Loup	487	48.2740	-119.9341	G-8/19-1S	Trib. to Benson Cr.	S	-10	0.1	10	15	51	-2	1	1
Okanogan	Brewster	589	48.2225	-119.9361	G-8/19-2S	French Cr.	S	-10	0.1	7	10	18	5	1	-1
Okanogan	Brewster	588	48.2408	-119.9037	G-8/19-3S	Trib. to Hooker Cr.	S	-10	0.1	7	9	6	-2	1	1
Okanogan	Loup Loup	485	48.2530	-119.8908	G-8/19-4S	Trib. to Hooker Cr.	S	-10	0.1	1	9	21	-2	1	-1
Okanogan	Loup Loup	486	48.2639	-119.8906	G-8/19-5S	Trib. to Hooker Cr.	S	-10	0.1	10	10	27	3	1	2
Okanogan	Doe Mtn.	947	48.6381	-120.2309	G-8/20-1S	Sherwood Cr.	S	-10	0.1	20	14	51	-2	1	1
Okanogan	Doe Mtn.	946	48.6395	-120.2300	G-8/20-2S	Eightmile Cr.	S	-10	0.1	15	10	59	-2	1	1
Okanogan	Doe Mtn.	952	48.6147	-120.2193	G-8/20-3S	Trib. to Eightmile Cr. (W. side)	S	-10	0.1	20	200	50	-2	1	-1
Okanogan	Stehekin 1	1684	48.4630	-120.5823	G-8/6-1S	Trib. to Twisp R.	S	-99	2.2	520	9	41	3	63	1
Okanogan	Stehekin 1	1683	48.4641	-120.5858	G-8/6-2S	Trib. to Twisp R.	S	-10	0.4	25	10	22	4	3	16
Okanogan	Stehekin 1	1642	48.4660	-120.6080	G-8/6-3S	Trib. to N. Fk. Twisp R.	S	-10	0.4	58	12	18	-2	7	27
Okanogan	Stehekin 1	1643	48.4649	-120.6078	G-8/6-4S	N. Fk. Twisp R.	S	-99	0.8	39	15	26	-2	5	9
Okanogan	Stehekin 1	1645	48.4593	-120.6102	G-8/6-5S	S. Fk. Twisp R.	S	10	0.6	30	10	27	-2	1	46
Okanogan	Stehekin 1	1646	48.4603	-120.6300	G-8/6-6S	Trib. to S. Fk. Twisp R.	S	-10	0.5	35	14	29	2	1	19
Okanogan	Stehekin 1	1673	48.4598	-120.5745	G-8/6-7S	Twisp R.	S	80	0.1	210	9	64	4	25	5
Okanogan	Stehekin 1	1758	48.4576	-120.5752	G-8/6-8S	Trib. to Twisp R. - Crescent Lk.	S	-10	0.4	350	10	36	-2	8	1
Okanogan	Horeseshoe Basin	1162	48.7784	-119.9329	G-8/8-10S	Trib. to Thirtymile Cr.	S	10	0.1	8	12	32	5	2	27
Okanogan	Horeseshoe Basin	1161	48.7756	-119.9327	G-8/8-11S	Trib. to Thirtymile Cr.	S	10	0.1	8	15	39	9	3	13
Okanogan	Horeseshoe Basin	1160	48.7704	-119.9291	G-8/8-12S	Trib. to Thirtymile Cr.	S	20	0.1	10	16	36	10	8	12
Okanogan	Horeseshoe Basin	1159	48.7672	-119.9336	G-8/8-13S	Trib. to Thirtymile Cr.	S	-10	0.1	33	3	47	1	20	26
Okanogan	Tiffany Mtn.	911	48.7401	-119.9175	G-8/8-14S	Trib. to S. Fk. Twentymile Cr. (Bottle Springs)	S	-10	0.1	14	1	57	1	1	241
Okanogan	Tiffany Mtn.	909	48.7157	-119.9146	G-8/8-15S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	6	6	20	-2	1	1
Okanogan	Tiffany Mtn.	906	48.7213	-119.9365	G-8/8-16S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	8	11	45	3	1	1
Okanogan	Tiffany Mtn.	907	48.7191	-119.9361	G-8/8-17S	S. Fk. Twentymile Cr. Proper	S	-10	0.4	8	9	35	-2	1	9
Okanogan	Horeseshoe Basin	1189	48.8918	-119.8178	G-8/8-1S	Elevenmile Cr.	S	-10	0.1	15	12	31	2	1	5
Okanogan	Horeseshoe Basin	1192	48.9013	-119.8191	G-8/8-2S	Twelvemile Cr.	S	-10	0.3	32	12	25	4	1	9
Okanogan	Horeseshoe Basin	1191	48.8995	-119.8223	G-8/8-3S	Toats Coulee Cr.	S	10	0.5	10	9	32	-2	1	18
Okanogan	Horeseshoe Basin	1190	48.8982	-119.8237	G-8/8-4S	Trib. to Toats Coulee Cr.	S	-10	0.6	11	8	25	-2	1	7
Okanogan	Horeseshoe Basin	1194	48.9117	-119.8328	G-8/8-5S	N. Fk. Toats Coulee Cr.	S	-10	0.3	16	9	24	-2	1	9
Okanogan	Horeseshoe Basin	1193	48.9100	-119.8342	G-8/8-6S	Deer Park Cr.	S	-10	0.1	8	6	22	-2	1	11
Okanogan	Horeseshoe Basin	1196	48.9187	-119.8550	G-8/8-7S	Deer Park Cr.	S	-10	0.5	11	10	29	-2	1	17
Okanogan	Horeseshoe Basin	1195	48.9168	-119.8547	G-8/8-8S	Trib. to Deer Park Cr.	S	-10	0.5	15	13	35	-2	1	3
Okanogan	Horeseshoe Basin	1164	48.7890	-119.9488	G-8/8-9S	Thirtymile Cr.	S	20	0.1	11	12	54	8	1	1
Okanogan	Methow 2	308	48.4125	-120.3881	G-8/9-1S	Trib. to Canyon Cr.	S	-10	0.2	39	16	43	-2	1	-1
Okanogan	Methow 2	309	48.4107	-120.3877	G-8/9-2S	Canyon Cr.	S	-10	0.3	46	13	45	-2	1	-1
Okanogan	Methow 2	307	48.4105	-120.3981	G-8/9-3S	Trib. to Canyon Cr.	S	-10	0.2	41	9	39	-2	1	-1
Okanogan	Methow 2	305	48.4135	-120.4059	G-8/9-4S	Trib. to Upper Canyon Cr.	S	-10	0.2	41	11	42	3	1	-1
Okanogan	Methow 2	306	48.4122	-120.4057	G-8/9-5S	Upper Canyon Cr.	S	-10	0.3	28	12	40	-2	1	-1
Okanogan	Methow 2	310	48.4097	-120.3700	G-8/9-6S	Trib. to Canyon Cr.	S	-10	0.7	28	9	65	-2	1	-1
Okanogan	Methow 4	132	48.2127	-120.2495	G-9/12-10S	Crater Cr.	S	-10	0.1	4	8	20	-2	1	2
Okanogan	Methow 4	133	48.2112	-120.2490	G-9/12-11S	Hunter Cr.	S	-10	0.1	4	5	18	-2	1	2
Okanogan	Methow 4	138	48.2249	-120.2263	G-9/12-12S	Trib. to N. Fk. Gold Cr.	S	-10	0.1	39	15	40	-2	1	-1
Okanogan	Methow 4	141	48.2419	-120.1961	G-9/12-13S	Hornet Draw Cr.	S	-10	0.1	30	20	28	-2	1	-1
Okanogan	Methow 4	87	48.1338	-120.1055	G-9/12-14S	Mulhollan Gulch Cr.	S	-10	0.1	15	10	14	-2	1	-1
Okanogan	Methow 4	67	48.1336	-120.0286	G-9/12-15S	Trib. to Methow R. (Hunter Mtn.)	S	-10	0.1	40	15	50	-2	1	-1
Okanogan	Methow 4	68	48.1405	-120.0468	G-9/12-16S	Trib. to Methow R. at Mills Flat	S	-10	0.1	20	30	36	-2	1	-1
Okanogan	Methow 4	96	48.1838	-120.1160	G-9/12-1S	S. Fk. Gold Cr.	S	-10	0.1	18	14	35	6	1	2
Okanogan	Methow 4	97	48.1840	-120.1196	G-9/12-2S	N. Fk. Gold Cr.	S	-10	0.1	14	20	21	5	1	1
Okanogan	Methow 4	109	48.1856	-120.1618	G-9/12-3S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	24	18	17	4	1	-1
Okanogan	Methow 4	126	48.1987	-120.1678	G-9/12-4S	Petes Canyon Cr.	S	-10	1.1	25	24	25	-2	1	-1
Okanogan	Methow 4	131	48.2025	-120.1776	G-9/12-5S	Oxide Canyon Cr.	S	-10	1.6	25	15	28	-2	-1	-1
Okanogan	Methow 3	155	48.1718	-120.2622	G-9/12-6S	Trib. to Foggy Dew Cr.	S	-10	0.1	9	10	26	-2	-1	2
Okanogan	Methow 4	137	48.2150	-120.2059	G-9/12-7S	Trib. to N. Fk. Gold Cr.	S	-10	0.2	21	1	51	1	1	1
Okanogan	Methow 4	136	48.2153	-120.2136	G-9/12-8S	N. Fk. Gold Cr.	S	-10	0.1	10	10	24	-2	6	-1
Okanogan	Methow 4	135	48.2140	-120.2140	G-9/12-9S	Crater Cr.	S	-10	0.1	4	5	15	2	1	2
Okanogan	Aeneas	598	48.6847	-118.9286	G-9/18-1S	Trib. to W. Fk. Granite Cr.	S	-10	0.1	21	17	26	-2	1	17
Okanogan	Aeneas	597	48.6905	-118.9451	G-9/18-2S	Trib. to W. Fk. Granite Cr.	S	-10	0.1	24	17	25	-2	1	19

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Aeneas	661	48.5861	-118.9219	G-9/18-3S	Cobey Cr.	S	-10	0.4	22	3	54	1	1	30
Okanogan	Aeneas	623	48.6114	-118.8834	G-9/18-4S	Gardner Cr.	S	-10	0.1	10	18	10	-2	1	23
Okanogan	Aeneas	622	48.6316	-118.8751	G-9/18-5S	Gardner Cr.	S	-10	0.1	5	11	17	-2	1	2
Okanogan	Disautel	674	48.4854	-119.1869	G-9/19-10S	Trib. to Lost Cr.	S	-10	0.1	18	9	20	-2	1	3
Okanogan	Loup Loup	518	48.4065	-119.8228	G-9/19-11S	Sweat Cr.	S	-10	0.1	4	5	23	2	1	-1
Okanogan	Loup Loup	511	48.3625	-119.9345	G-9/19-12S	Trib. to Frazer Cr.	S	-10	0.1	5	7	18	-2	1	3
Okanogan	Loup Loup	510	48.3662	-119.9181	G-9/19-13S	Trib. to Frazer Cr.	S	-10	0.1	2	5	12	-2	1	-1
Okanogan	Mt. Bonaparte	764	48.9890	-119.0110	G-9/19-2S	Gold Cr.	S	-10	0.1	14	20	15	5	1	1
Okanogan	Mt. Bonaparte	765	48.9692	-119.0166	G-9/19-3S	Bolster Cr.	S	10	0.1	20	20	23	-2	14	-1
Okanogan	Aeneas Valley	740	48.5529	-119.0524	G-9/19-4S	Bailey Cr.	S	-10	0.1	4	5	14	-2	1	4
Okanogan	Aeneas Valley	746	48.5233	-119.0676	G-9/19-5S	Trib. to Bailey Cr.	S	-10	0.1	2	5	5	-2	1	3
Okanogan	Aeneas Valley	747	48.5149	-119.0832	G-9/19-6S	Bailey Cr.	S	-10	0.1	1	4	8	-2	1	2
Okanogan	Aeneas Valley	730	48.5332	-119.1063	G-9/19-7S	Trib. to Aeneas Cr.	S	-10	0.1	11	5	13	-2	1	18
Okanogan	Disautel	673	48.4831	-119.1710	G-9/19-8S	Lost Cr.	S	-10	0.3	7	1	20	1	1	1
Okanogan	Disautel	672	48.4823	-119.1607	G-9/19-9S	Trib. to Lost Cr.	S	-10	0.1	15	7	15	-2	1	9
Okanogan	Methow 4	41	48.0990	-120.1073	G-9/20-1S	Trib. to Squaw Cr.	S	-10	0.1	10	7	13	-2	1	25
Okanogan	Methow 4	43	48.0927	-120.1033	G-9/20-2S	Squaw Cr.	S	-10	0.1	5	7	24	-2	1	6
Okanogan	Slate Pass	1547	48.5926	-120.6068	K-1/6-13S	Trib. to Early Winters Cr.	S	10	0.3	15	42	49	-1	1	2
Okanogan	Slate Pass SW	1206	48.7048	-120.9111	K-10/2-1S	Trib. to Granite Cr.	S	-99	-99.0	19	31	185	1	6	3
Okanogan	Slate Pass SW	1211	48.6875	-120.8872	K-10/2-2S	Beebe Cr.	S	-99	-99.0	16	16	78	-1	-99	4
Okanogan	Slate Pass SW	1218	48.6705	-120.8753	K-10/2-3S	Trib. to Granite Cr.	S	-10	0.3	1	13	25	-1	1	1
Okanogan	Slate Pass SW	1229	48.6681	-120.8682	K-10/2-4S	East Cr.	S	50	0.7	23	46	300	1	5	4
Okanogan	Slate Pass SW	1235	48.6387	-120.8514	K-10/2-5S	Cabinet Cr.	S	-10	0.3	-1	27	65	1	1	5
Okanogan	Slate Pass SW	1237	48.6235	-120.8337	K-10/2-6S	Trib. to Granite Cr.	S	-99	6.7	185	300	1480	1	-1	3
Okanogan	Slate Pass SW	1240	48.6110	-120.8226	K-10/2-7S	Trib. to Granite Cr.	S	10	0.4	-1	18	66	1	1	10
Okanogan	Loup Loup	520	48.4639	-119.8249	K-10/28-10S	Trib. to S. Fk. Salmon Cr.	S	-10	0.1	5	16	39	-1	1	2
Okanogan	Loup Loup	527	48.4531	-119.8267	K-10/28-11S	Trib. to S. Fk. Salmon Cr.	S	60	0.2	2	20	74	-1	1	9
Okanogan	Loup Loup	528	48.4480	-119.8293	K-10/28-12S	Trib. to S. Fk. Salmon Cr.	S	20	0.1	-1	16	64	-1	1	3
Okanogan	Loup Loup	529	48.4392	-119.8429	K-10/28-13S	Upper S. Fk. Salmon Cr.	S	40	0.1	6	18	850	1	1	1
Okanogan	Loup Loup	536	48.4289	-119.8963	K-10/28-14S	S. Fk. Beaver Cr.	S	-10	0.2	52	30	100	2	2	1
Okanogan	Tiffany Mtn.	858	48.5385	-119.8248	K-10/28-1S	Rusty Cr.	S	-10	0.1	2	5	13	-1	1	2
Okanogan	Tiffany Mtn.	869	48.5512	-119.8641	K-10/28-2S	Granite Cr.	S	-10	0.1	4	21	64	-1	1	2
Okanogan	Tiffany Mtn.	879	48.5541	-119.8636	K-10/28-3S	W. Fk. Salmon Cr.	S	-10	0.1	4	16	38	-1	2	3
Okanogan	Tiffany Mtn.	873	48.5913	-119.8997	K-10/28-4S	McKay Cr.	S	-10	0.1	1	21	41	-1	1	3
Okanogan	Tiffany Mtn.	874	48.5849	-119.8859	K-10/28-5S	Trib. to McKay Cr.	S	-10	0.1	-1	11	31	-1	1	3
Okanogan	Tiffany Mtn.	875	48.5757	-119.8785	K-10/28-6S	McKay Cr.	S	-10	0.4	1	12	40	-1	1	3
Okanogan	Tiffany Mtn.	877	48.5768	-119.8742	K-10/28-7S	Scheiner Cr.	S	-10	0.2	3	11	38	-1	1	9
Okanogan	Tiffany Mtn.	880	48.5741	-119.8524	K-10/28-8S	Muckamuck Cr.	S	-10	0.1	5	17	35	-1	1	2
Okanogan	Loup Loup	519	48.4877	-119.8116	K-10/28-9S	S. Fk. Salmon Cr.	S	-10	0.1	-1	10	37	-1	1	2
Okanogan	Methow 2	436	48.2576	-120.2611	K-10/29-10S	Trib. to S. Fk. Libby Cr.	S	-10	0.1	6	8	82	-1	1	-1
Okanogan	Methow 2	435	48.2627	-120.2623	K-10/29-11S	S. Fk. Libby Cr.	S	-10	0.1	2	10	38	-1	1	1
Okanogan	Methow 2	439	48.2690	-120.2788	K-10/29-12S	N. Fk. Libby Cr.	S	-10	0.1	5	13	63	-1	1	-1
Okanogan	Methow 2	437	48.2748	-120.2749	K-10/29-13S	Trib. to N. Fk. Libby Cr.	S	10	0.1	4	6	42	-1	1	-1
Okanogan	Methow 4	93	48.1466	-120.1692	K-10/29-1S	Rainy Cr.	S	-10	0.1	3	14	50	-1	1	3
Okanogan	Methow 4	92	48.1457	-120.1667	K-10/29-2S	S. Fk. Gold Cr.	S	-10	0.1	11	16	72	-1	1	2
Okanogan	Methow 4	91	48.1348	-120.1665	K-10/29-3S	Trib. to S. Fk. Gold Cr.	S	-10	0.1	25	19	59	-1	1	-1
Okanogan	Methow 4	94	48.1763	-120.1261	K-10/29-4S	Buckhorn Canyon Cr.	S	40	0.2	20	12	62	1	1	-1
Okanogan	Methow 4	110	48.1907	-120.1585	K-10/29-5S	Middle Fk. Gold Cr.	S	40	0.1	18	20	96	-1	1	1
Okanogan	Methow 4	125	48.2050	-120.1959	K-10/29-6S	Foggy Dew Cr.	S	-10	0.1	8	28	98	-1	1	1
Okanogan	Methow 4	118	48.1877	-120.2324	K-10/29-7S	Foggy Dew Cr.	S	-10	0.1	4	20	64	-1	1	2
Okanogan	Methow 4	140	48.2384	-120.2394	K-10/29-8S	Trib. to N. Fk. Gold Cr.	S	-10	0.1	6	16	62	-1	1	-1
Okanogan	Methow 3	184	48.2483	-120.2565	K-10/29-9S	N. Fk. Gold Cr.	S	40	0.1	21	18	145	1	2	-1
Okanogan	Methow 2	434	48.2736	-120.2510	K-10/30-1S	Trib. to Mission Cr.	S	-10	0.2	15	25	66	1	1	-1
Okanogan	Methow 2	430	48.3083	-120.2847	K-10/30-2S	Blackpine Cr.	S	-10	0.1	4	14	71	-1	1	-1
Okanogan	Methow 2	431	48.3210	-120.2978	K-10/30-3S	Blackpine Cr.	S	-10	0.1	8	18	72	-1	1	-1
Okanogan	Methow 2	432	48.3215	-120.3005	K-10/30-4S	E. Fk. Buttermilk Cr.	S	-10	0.1	4	8	29	-1	1	-1
Okanogan	Slate Pass	1490	48.7130	-120.7426	K-10/6-10S	S. Fk. Slate Cr.	S	40	0.4	24	34	105	1	1	-1
Okanogan	Slate Pass SW	1335	48.7248	-120.7643	K-10/6-11S	Trib. to S. Fk. Slate Cr.	S	50	0.3	37	30	115	-1	-1	-1
Okanogan	Slate Pass SW	1334	48.7203	-120.7505	K-10/6-12S	Trib. to S. Fk. Slate Cr.	S	150	0.5	34	37	275	1	-1	-1
Okanogan	Slate Pass SW	1338	48.7405	-120.7631	K-10/6-13S	Trib. to Slate Cr.	S	-99	0.4	66	31	115	1	-1	1
Okanogan	Slate Pass SW	1339	48.7462	-120.7728	K-10/6-14S	Skeleton Cr.	S	60	0.1	24	17	70	-1	2	-1
Okanogan	Three Fools	1345	48.7502	-120.7773	K-10/6-15S	Lime Cr.	S	40	0.2	19	17	165	1	1	-1
Okanogan	Slate Pass	1404	48.7276	-120.6843	K-10/6-1S	Trib. to Slate Cr.	S	10	0.2	7	5	13	-1	1	1
Okanogan	Slate Pass	1406	48.7436	-120.7062	K-10/6-3S	Benson Cr.	S	70	1.1	41	45	74	1	1	2
Okanogan	Slate Pass	1398	48.7587	-120.7169	K-10/6-4S	Bonita Cr.	S	80	0.6	38	24	33	1	17	-1
Okanogan	Slate Pass	1407	48.7409	-120.7122	K-10/6-5S	Slate Cr.	S	-10	0.3	20	26	59	1	1	1
Okanogan	Slate Pass	1408	48.7367	-120.7301	K-10/6-6S	Trib. to Slate Cr.	S	-99	0.8	320	24	220	-1	1	3
Okanogan	Slate Pass	1409	48.7347	-120.7287	K-10/6-7S	Dicky Cr.	S	200	0.8	38	20	215	-1	-1	2
Okanogan	Slate Pass	1487	48.7173	-120.7435	K-10/6-8S	Trib. to S. Fk. Slate Cr.	S	30	2.6	360	136	1420	2	3	-1
Okanogan	Slate Pass	1489	48.7153	-120.7419	K-10/6-9S	Trib. to S. Fk. Slate Cr.	S	180	4.4	530	110	1970	2	3	-1
Okanogan	Slate Pass SW	1325	48.7257	-120.8276	K-10/7-1S	Mill Cr.	S	80	2.3	230	54	175	-1	-1	-1
Okanogan	Slate Pass SW	1341	48.7462	-120.8157	K-10/7-2S	Trib. to Canyon Cr.	S	120	1.5	190	44	190	4	10	1
Okanogan	Slate Pass SW	1342	48.7485	-120.8102	K-10/7-3S	Trib. to Canyon Cr.	S	80	0.3	40	25	100	1	5	-1
Okanogan	Three Fools	1343	48.7517	-120.8011	K-10/7-4S	Trib. to Canyon Cr.	S	-99	0.2	74	30	170	-1	-1	-1
Okanogan	Three Fools	1344	48.7582	-120.7928	K-10/7-5S	Canyon Cr.	S	40	0.1	57	33	110	1	-1	-1
Okanogan	Slate Pass SW	1337	48.7355	-120.7595	K-10/7-6S	Rocefeller Cr.	S	10	0.6	210	50	215	2	1	-1
Okanogan	Slate Pass SW	1277	48.6481	-120.7919	K-10/8-10S	Trib. to East Cr.	S	80	0.7	13	33	310	-1	1	19
Okanogan	Slate Pass SW	1274	48.6423	-120.7932	K-10/8-11S	Trib. to East Cr.	S	140	0.7	15	19	155	4	2	2
Okanogan	Slate Pass SW	1275	48.6423	-120.7916											

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Slate Pass SW	1278	48.6511	-120.7972	K-10-8-9S	Trib. to East Cr.	S	20	2.4	38	44	195	1	1	2
Okanogan	Slate Pass SW	1197	48.7081	-120.9550	K-10-9-10S	Crater Cr.	S	140	0.6	100	40	120	1	8	1
Okanogan	Slate Pass	1761	48.5056	-120.7265	K-10-9-1S (est)	Rainy Cr.	S	-10	0.7	66	100	365	2	1	3
Okanogan	Slate Pass	1762	48.5058	-120.7194	K-10-9-2S (est)	Trib. to Bridge Cr.	S	-99	0.4	70	34	365	8	1	10
Okanogan	Slate Pass	1763	48.5039	-120.7172	K-10-9-3S (est)	Bridge Cr.	S	-10	0.2	80	29	55	5	-1	19
Okanogan	Slate Pass SW	1605	48.5290	-120.7533	K-10-9-4S	Trib. to Granite Cr.	S	-10	0.1	7	17	145	1	1	1
Okanogan	Slate Pass SW	1604	48.5363	-120.7625	K-10-9-5S	Trib. to Granite Cr.	S	-99	0.1	13	19	93	1	1	8
Okanogan	Slate Pass SW	1603	48.5410	-120.7670	K-10-9-6S	Trib. to Granite Cr.	S	-99	0.3	18	20	125	-1	1	-1
Okanogan	Slate Pass SW	1602	48.5562	-120.7753	K-10-9-7S	Trib. to Granite Cr.	S	-10	-0.1	24	24	62	1	-1	4
Okanogan	Slate Pass SW	1504	48.5833	-120.8029	K-10-9-8S	Easy Pass Cr.	S	-10	0.2	13	19	41	1	1	3
Okanogan	Slate Pass SW	1205	48.7092	-120.9129	K-10-9-9S	Trib. to Ruby Cr.	S	120	0.2	94	36	110	1	8	-99
Okanogan	Mazama	1089	48.7256	-120.2835	K-5/30-10S	Trib. to Eightmile Cr.	S	-10	0.1	24	45	50	-1	1	1
Okanogan	Mazama	1093	48.7445	-120.2939	K-5/30-11S	Copper Glance Cr.	S	-10	0.2	36	30	90	-1	1	1
Okanogan	Diamond Creek	1027	48.7826	-120.3130	K-5/30-12S	Eightmile Cr.	S	40	0.1	45	4	93	1	1	1
Okanogan	Mazama	1085	48.6786	-120.2792	K-5/30-13S	Ortell Cr.	S	-10	0.1	19	20	48	-1	1	1
Okanogan	Black Lake	1144	48.8232	-120.0168	K-5/30-1S	Windy Cr.	S	-10	0.1	5	13	46	-1	1	1
Okanogan	Black Lake	1145	48.8249	-120.0196	K-5/30-2S	Chewack R.	S	-10	0.4	19	15	49	-1	2	5
Okanogan	Black Lake	1143	48.8212	-120.0202	K-5/30-3S	Kay Cr.	S	-10	0.1	8	24	79	-1	1	1
Okanogan	Black Lake	1138	48.7960	-120.0595	K-5/30-4S	Trib. to Chewack R.	S	-10	0.1	4	15	58	-1	1	6
Okanogan	Black Lake	1132	48.7846	-120.1087	K-5/30-5S	Little Andrews Cr.	S	-10	0.1	4	19	69	-1	1	2
Okanogan	Black Lake	1124	48.7824	-120.1610	K-5/30-6S	Lake Cr.	S	150	0.1	3	8	44	-1	1	5
Okanogan	Black Lake	1127	48.7572	-120.1352	K-5/30-7S	Lake Cr. (Below Farewell Cr.)	S	10	0.1	2	8	32	-1	1	2
Okanogan	Mazama	1087	48.7002	-120.2688	K-5/30-8S	Button Cr.	S	-10	0.1	20	21	35	-1	1	-1
Okanogan	Mazama	1088	48.7167	-120.2794	K-5/30-9S	Trib. to Eightmile Cr.	S	-10	0.1	37	38	45	-1	1	1
Okanogan	Mt. Bonaparte	768	48.9279	-119.0368	K-5/31-1S	Ethel Cr.	S	-10	0.1	28	15	80	-1	1	-1
Okanogan	Aeneas	615	48.6318	-118.9255	K-6/10-1S	Trib. to Fir Cr.	S	-10	0.1	5	7	10	-1	1	-1
Okanogan	Aeneas	616	48.6490	-118.9167	K-6/10-2S	Trib. to Fir Cr.	S	20	0.2	10	40	29	-1	1	45
Okanogan	Slate Pass	1405	48.7339	-120.6900	K-6/10-2S	Trib. to Slate Cr.	S	-99	0.5	36	33	73	-1	1	2
Okanogan	Aeneas	617	48.6529	-118.9137	K-6/10-3S	Trib. to Fir Cr.	S	-99	0.2	15	26	36	-1	-1	2
Okanogan	Aeneas	605	48.6693	-118.8961	K-6/10-4S	Trib. to Granite Cr.	S	-99	-0.1	5	27	125	1	1	5
Okanogan	Aeneas	626	48.6104	-118.9104	K-6/10-5S	Trib. to Cabey Cr.	S	-10	0.1	2	5	9	-1	14	12
Okanogan	Aeneas	636	48.5916	-118.9086	K-6/10-6S	Trib. to Cabey Cr.	S	10	0.1	5	12	15	-1	1	-1
Okanogan	Aeneas	645	48.5539	-118.9037	K-6/10-7S	Ogle Cr.	S	40	-99.0	33	39	80	-1	-1	-1
Okanogan	Slate Pass	1551	48.5799	-120.6275	K-6/1-11S	Pine Cr.	S	10	0.2	5	20	93	1	6	13
Okanogan	Aeneas Valley	687	48.7469	-119.0947	K-6/11-1S	Lightning Cr.	S	-10	0.1	4	8	11	-1	1	-1
Okanogan	Slate Pass	1550	48.5855	-120.6195	K-6/1-12S	Trib. to Early Winters Cr.	S	-10	0.1	9	49	100	-1	2	10
Okanogan	Aeneas Valley	686	48.7352	-119.1106	K-6/11-2S	Henderson Cr.	S	-10	0.1	5	7	14	-1	1	4
Okanogan	Aeneas Valley	685	48.7409	-119.1402	K-6/11-3S	Trib. to Henderson Cr.	S	10	0.2	10	18	28	-1	1	1
Okanogan	Slate Pass	1546	48.5982	-120.5893	K-6/1-14S	Early Winters Cr.	S	-10	0.3	5	14	80	-1	1	5
Okanogan	Aeneas Valley	684	48.7311	-119.1487	K-6/11-4S	Trib. to Henderson Cr.	S	-10	0.1	10	7	11	-1	1	-1
Okanogan	Slate Pass	1545	48.5980	-120.5870	K-6/1-15S	Silver Star Cr.	S	10	0.2	15	26	67	1	1	7
Okanogan	Aeneas Valley	682	48.7430	-119.1723	K-6/1-15S	Middle Fk. Siwash Cr.	S	-10	0.3	5	11	12	-1	1	-1
Okanogan	Slate Pass	1539	48.6006	-120.5570	K-6/1-16S	Trib. to Early Winters Cr.	S	10	0.3	39	22	51	2	1	1
Okanogan	Aeneas Valley	681	48.7437	-119.1745	K-6/11-6S	Trib. to Middle Fk. Siwash Cr.	S	-10	0.2	5	51	45	-1	6	1
Okanogan	Slate Pass	1538	48.6002	-120.5502	K-6/1-17S	Trib. to Early Winters Cr.	S	-99	0.3	85	32	85	5	1	2
Okanogan	Aeneas Valley	680	48.7450	-119.2031	K-6/11-7S	N. Fk. Siwash Cr.	S	-10	0.3	4	3	12	-1	1	3
Okanogan	Aeneas Valley	683	48.7167	-119.2017	K-6/11-8S	S. Fk. Siwash Cr.	S	-10	0.2	5	6	15	-1	1	1
Okanogan	Doe Mtn.	944	48.5713	-120.2126	K-6/1-1S	First Cr.	S	-10	0.1	25	6	60	-1	1	-1
Okanogan	Doe Mtn.	941	48.5822	-120.2307	K-6/1-2S	Second Cr.	S	-10	0.3	28	32	53	-1	1	-1
Okanogan	Doe Mtn.	940	48.5923	-120.2397	K-6/1-3S	Third Cr.	S	30	0.1	26	25	40	-1	-1	-1
Okanogan	Mazama	1073	48.6069	-120.2592	K-6/1-4S	Fourth Cr.	S	-10	0.1	19	18	40	-1	1	-1
Okanogan	Mazama	1049	48.6733	-120.3260	K-6/1-5S	Goat Cr.	S	-10	0.1	30	14	33	-1	1	-1
Okanogan	Mazama	1516	48.5732	-120.4719	K-6/1-6S	Cedar Cr.	S	-10	0.1	24	29	105	-1	1	1
Okanogan	Mazama	1507	48.5872	-120.4969	K-6/1-7S	Pekin Cr.	S	-10	0.1	8	28	52	-1	1	2
Okanogan	Slate Pass	1537	48.5988	-120.5325	K-6/1-8S	Varden Cr.	S	80	0.1	8	15	62	2	2	5
Okanogan	Slate Pass	1560	48.5635	-120.6362	K-6/1-9S	Cutthroat Cr.	S	-10	0.1	5	23	115	-1	2	4
Okanogan	Aeneas Valley	697	48.6881	-119.1915	K-7/26-1S	Trib. to Bonaparte Cr.	S	-10	0.1	5	6	15	-2	1	-1
Okanogan	Aeneas Valley	696	48.6896	-119.1925	K-7/26-2S	Trib. to Bonaparte Cr.	S	-10	0.1	4	8	16	-2	1	1
Okanogan	Mt. Bonaparte	804	48.7639	-119.0096	K-7/26-3S	Walker Cr.	S	-10	0.1	9	8	17	-2	1	-1
Okanogan	Mt. Bonaparte	799	48.8069	-119.0334	K-7/26-4S	Trib. to Bonaparte Lk.	S	-10	0.1	11	9	15	-2	1	1
Okanogan	Mt. Bonaparte	798	48.8082	-119.0183	K-7/26-5S	S. Fk. Beaver Cr.	S	10	0.1	22	8	21	-2	1	1
Okanogan	Slate Pass SW	1292	48.6731	-120.8473	K-8/27-1S	Trib. to East Cr.	S	-99	1.0	32	20	130	-2	1	1
Okanogan	Stehekin 1	1748	48.4478	-120.6034	K-8/30-1S	Trib. to Crescent Lk.	S	10	0.1	115	38	90	2	1	2
Okanogan	Stehekin 1	1757	48.4534	-120.5827	K-8/30-2S	Cr. draining Crescent Lk.	S	10	0.3	167	4	52	1	1	3
Okanogan	Methow 3	186	48.2379	-120.3635	R-8/11-10S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.2	5	10	24	-2	1	-1
Okanogan	Methow 3	185	48.2336	-120.3648	R-8/11-11S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.1	4	10	32	-2	1	-1
Okanogan	Methow 2	423	48.2923	-120.3195	R-8/11-12S	Lower E. Fk. Buttermilk Cr.	S	-10	0.1	33	15	69	-2	2	-1
Okanogan	Methow 2	422	48.2744	-120.3391	R-8/11-1S	E. Fk. Buttermilk Cr.	S	-10	0.2	4	11	35	-2	1	1
Okanogan	Methow 2	421	48.2659	-120.3541	R-8/11-2S	E. Fk. Buttermilk Cr.	S	-10	0.1	5	4	44	1	1	1
Okanogan	Methow 2	420	48.2618	-120.3557	R-8/11-3S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.1	15	15	36	-2	1	7
Okanogan	Methow 2	419	48.2602	-120.3572	R-8/11-4S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.1	5	12	29	2	1	-1
Okanogan	Methow 2	418	48.2540	-120.3607	R-8/11-5S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.3	11	21	58	-2	1	-1
Okanogan	Methow 2	417	48.2510	-120.3638	R-8/11-6S	E. Fk. Buttermilk Cr.	S	-10	0.4	3	10	35	-2	1	-1
Okanogan	Methow 3	189	48.2489	-120.3621	R-8/11-7S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.3	3	6	38	-2	1	-1
Okanogan	Methow 3	188	48.2424	-120.3630	R-8/11-8S	Trib. to E. Fk. Buttermilk Cr.	S	-10	0.1	3	8	15	-2	1	-1
Okanogan	Methow 3	187	48.2397	-120.3656	R-8/11-9S	Upper E. Fk. Buttermilk Cr.	S	10	0.1	4	9	40	-2	1	-1
Okanogan	Methow 3	183	48.2290	-120.3287	R-8/13-1S	Trib. to Crater Cr.	S	20	0.1	6	9	56	-2	1	-1
Okanogan	Methow 3	182	48.2244	-120.3156	R-8/13-2S	Crater Cr.	S	20	0.1	12	10	41	4	1	-1
Okanogan	Methow 3	181	48.2227	-120.3154	R-8/13-3S	Trib. to Crater Cr.	S	10	0.1	10	12	42	-2	1	-1
Okanogan	Methow 3	180	48.2259	-120.3059	R-8/13-4S	Trib. to Crater Cr.	S	10	0.1	6	10	58	3	1	-1
Okanogan	Methow 3	179	48.2251	-120.2899	R-8/13-5S	Crater Cr.	S	20	0.1	2	8	30	-2	1	-1
Okanogan	Methow 3	156	48.1753	-120.2641	R-8/14-10S	Trib. to Foggy Dew Cr.	S	20	0.1	9	8	38	3	1	2
Okanogan	Methow 3	157	48.1751	-120.2615	R-8/14-11S	Foggy Dew Cr.	S	10	0.1	51	12	50	4	1	3
Okanogan	Methow 3	144	48.1589	-120.3333	R-8/14-1S	Upper Foggy Dew Cr.	S	-10	0.1	61	7	34	5	1	2
Okanogan	Methow 3	143	48.1577	-120.3325	R-8/14-2S	Upper S. Fk. Foggy Dew Cr.	S	20	0.1	17	13	41	4	1	4
Okanogan	Methow 3	146	48.1590	-120.3171	R-8/14-3S	Cooney Lk. Trib. to Foggy Dew Cr.	S	-10	0.1	14	10	41	3	1	6
Okanogan	Methow 3	147	48.1598	-120.3153	R-8/14-4S	Trib. to Foggy Dew Cr.	S	10	0.1	5	8	26	2	1	11

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Methow 3	148	48.1597	-120.3135	R-8/14-5S	Trib. to Foggy Dew Cr.	S	10	0.1	4	6	23	5	1	2
Okanogan	Methow 3	149	48.1607	-120.2965	R-8/14-6S	Foggy Dew Cr.	S	-10	0.1	13	10	41	5	1	4
Okanogan	Methow 3	151	48.1657	-120.2914	R-8/14-7S	Trib. to Foggy Dew Cr.	S	-10	0.1	9	9	28	3	1	6
Okanogan	Methow 3	152	48.1692	-120.2856	R-8/14-8S	Trib. to Foggy Dew Cr.	S	-10	0.1	6	10	30	5	1	3
Okanogan	Methow 3	154	48.1720	-120.2767	R-8/14-9S	Trib. to Foggy Dew Cr.	S	-10	0.1	13	19	70	-2	1	3
Okanogan	Tiffany Mtn.	904	48.7263	-119.9429	R-8/15-10S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	6	6	38	2	1	2
Okanogan	Tiffany Mtn.	902	48.7267	-119.9480	R-8/15-11S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	12	17	54	4	1	-1
Okanogan	Tiffany Mtn.	901	48.7303	-119.9492	R-8/15-12S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	10	1	66	1	1	1
Okanogan	Tiffany Mtn.	900	48.7340	-119.9553	R-8/15-13S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	7	13	48	3	1	-1
Okanogan	Tiffany Mtn.	899	48.7355	-119.9600	R-8/15-14S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	3	7	37	3	1	1
Okanogan	Tiffany Mtn.	898	48.7347	-119.9664	R-8/15-15S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	3	11	41	3	1	-1
Okanogan	Tiffany Mtn.	897	48.7377	-119.9765	R-8/15-16S	Trib. to S. Fk. Twentymile Cr.	S	-10	0.1	6	11	42	4	1	2
Okanogan	Tiffany Mtn.	896	48.7385	-119.9792	R-8/15-17S	S. Fk. Twentymile Cr.	S	-10	0.1	6	10	40	4	1	1
Okanogan	Tiffany Mtn.	895	48.7399	-119.9796	R-8/15-18S	Twentymile Cr.	S	-10	0.1	9	11	45	5	1	-1
Okanogan	Tiffany Mtn.	905	48.7230	-119.9409	R-8/15-19S	S. Fk. Twentymile Cr.	S	-99	0.9	4	12	265	5	1	2
Okanogan	Black Lake	1122	48.7919	-120.1582	R-8/15-1S	Trib. to Lake Cr.	S	-10	0.1	40	8	17	-2	1	1
Okanogan	Black Lake	1121	48.7948	-120.1579	R-8/15-2S	Trib. to Lake Cr.	S	-10	0.1	3	9	26	-2	1	25
Okanogan	Black Lake	1119	48.7970	-120.1626	R-8/15-3S	Lake Cr.	S	-10	0.1	2	6	24	-2	1	5
Okanogan	Black Lake	1118	48.7995	-120.1600	R-8/15-4S	Trib. to Lake Cr.	S	-10	0.1	3	7	25	-2	1	15
Okanogan	Black Lake	1115	48.8091	-120.1768	R-8/15-5S	Trib. to Lake Cr.	S	-10	0.1	3	11	70	-2	1	37
Okanogan	Black Lake	1116	48.8084	-120.1810	R-8/15-6S	Lake Cr.	S	-10	0.1	2	7	42	-2	1	13
Okanogan	Black Lake	1117	48.8061	-120.1796	R-8/15-7S	Trib. to Lake Cr.	S	-10	0.1	2	6	24	-2	1	8
Okanogan	Black Lake	1120	48.7972	-120.1583	R-8/15-8S	Trib. to Lake Cr.	S	-10	0.1	1	5	15	-2	1	6
Okanogan	Black Lake	1123	48.7835	-120.1635	R-8/15-9S	Disaster Cr.	S	-10	0.1	3	7	30	-2	1	-1
Okanogan	Slate Pass	1529	48.5419	-120.5298	R-8/16-10S	Trib. to Cedar Cr.	S	-10	0.1	3	16	56	3	1	10
Okanogan	Slate Pass	1531	48.5483	-120.5197	R-8/16-11S	Trib. to Cedar Cr.	S	-10	0.1	3	14	50	5	1	5
Okanogan	Slate Pass	1530	48.5440	-120.5274	R-8/16-12S	Trib. to Cedar Cr.	S	-10	0.1	11	14	35	5	1	66
Okanogan	Slate Pass	1533	48.5521	-120.5089	R-8/16-13S	Cedar Cr.	S	-10	0.1	14	17	145	3	1	5
Okanogan	Slate Pass	1534	48.5518	-120.5069	R-8/16-14S	Shelokum Lk. - Trib. to Cedar Cr.	S	-10	0.1	37	19	55	5	1	-1
Okanogan	Slate Pass	1536	48.5545	-120.5054	R-8/16-15S	Trib. to Cedar Cr.	S	-10	0.1	15	9	45	4	1	-1
Okanogan	Mazama	1509	48.5574	-120.4910	R-8/16-16S	Trib. to Cedar Cr.	S	-10	0.1	63	15	46	4	1	4
Okanogan	Mazama	1511	48.5570	-120.4812	R-8/16-17S	Trib. to Cedar Cr.	S	-10	0.1	23	16	135	3	1	4
Okanogan	Mazama	1512	48.5652	-120.4769	R-8/16-18S	Trib. to Cedar Cr.	S	-10	0.1	20	19	130	4	1	-1
Okanogan	Slate Pass	1520	48.5135	-120.5617	R-8/16-1S	Cedar Cr.	S	-10	0.1	7	32	86	-2	1	2
Okanogan	Slate Pass	1521	48.5146	-120.5584	R-8/16-2S	S. Fk. Cedar Cr.	S	-10	0.1	18	23	115	-2	1	1
Okanogan	Slate Pass	1526	48.5317	-120.5446	R-8/16-3S	Trib. to Cedar Cr.	S	10	0.1	10	67	150	4	1	2
Okanogan	Slate Pass	1524	48.5244	-120.5555	R-8/16-4S	W. Fk. Cedar Cr.	S	-10	0.1	7	26	63	2	1	2
Okanogan	Slate Pass	1525	48.5263	-120.5524	R-8/16-5S	Trib. to Cedar Cr.	S	-10	0.1	13	25	120	-2	1	-99
Okanogan	Slate Pass	1522	48.5196	-120.5570	R-8/16-6S	Trib. to Cedar Cr.	S	-10	0.1	10	23	49	3	1	-1
Okanogan	Slate Pass	1523	48.5232	-120.5551	R-8/16-7S	Cedar Cr.	S	-10	0.1	9	21	84	-2	1	1
Okanogan	Slate Pass	1527	48.5386	-120.5349	R-8/16-8S	Trib. to Cedar Cr.	S	-10	0.1	12	27	150	4	1	1
Okanogan	Slate Pass	1528	48.5387	-120.5314	R-8/16-9S	Trib. to Cedar Cr.	S	-10	0.1	8	16	94	3	1	2
Okanogan	Methow 4	106	48.1775	-120.1882	R-8/18-1S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	36	15	66	2	1	-1
Okanogan	Methow 4	105	48.1760	-120.1860	R-8/18-2S	Middle Fk. Gold Cr.	S	-10	0.1	6	7	30	2	1	1
Okanogan	Methow 4	108	48.1815	-120.1755	R-8/18-3S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	16	11	41	5	8	3
Okanogan	Slate Pass	1444	48.6458	-120.5732	R-8/19-10S	Methow Cr.	S	-99	0.1	17	15	65	2	1	1
Okanogan	Slate Pass	1429	48.6416	-120.6963	R-8/19-1S	Methow R.	S	-10	0.1	4	15	66	5	1	4
Okanogan	Slate Pass	1430	48.6405	-120.6969	R-8/19-2S	Tower Cr.	S	-10	0.1	12	16	69	2	1	16
Okanogan	Slate Pass	1431	48.6382	-120.6827	R-8/19-3S	Cataract Cr.	S	-10	0.1	11	17	73	2	1	10
Okanogan	Slate Pass	1432	48.6394	-120.6684	R-8/19-4S	Needle Cr.	S	-99	0.1	16	7	69	1	1	12
Okanogan	Slate Pass	1433	48.6416	-120.6569	R-8/19-5S	Leap Cr.	S	-10	0.2	87	25	88	5	1	2
Okanogan	Slate Pass	1434	48.6440	-120.6492	R-8/19-6S	Trib. to Methow R.	S	-10	0.1	71	21	90	3	1	-1
Okanogan	Slate Pass	1438	48.6406	-120.6085	R-8/19-7S	Methow R.	S	-10	0.1	12	15	55	2	13	4
Okanogan	Slate Pass	1439	48.6405	-120.6023	R-8/19-8S	Trout Cr.	S	20	0.1	19	18	56	-2	1	1
Okanogan	Slate Pass	1445	48.6482	-120.5723	R-8/19-9S	Rattlesnake Cr.	S	10	0.1	25	14	78	2	1	-1
Okanogan	Slate Pass	1437	48.6393	-120.6108	R-8/20-1S	Hard Scrabble Cr.	S	-99	0.3	44	32	83	-2	1	1
Okanogan	Slate Pass	1440	48.6385	-120.5962	R-8/20-2S	Trib. to W. Fk. Methow R.	S	110	0.1	46	22	100	-2	2	1
Okanogan	Slate Pass	1443	48.6389	-120.5844	R-8/20-3S	Hungry Cr.	S	10	0.1	33	20	60	-2	30	2
Okanogan	Slate Pass	1446	48.6443	-120.5667	R-8/20-4S	Driveway Cr.	S	10	0.1	32	16	66	-2	1	-1
Okanogan	Slate Pass SW	1243	48.6005	-120.8158	R-8/20-5S	Killing Cr.	S	-10	0.1	43	17	58	-2	1	9
Okanogan	Slate Pass SW	1244	48.6007	-120.8140	R-8/20-6S	Granite Cr.	S	-99	0.1	7	33	52	-2	1	2
Okanogan	Slate Pass SW	1239	48.6181	-120.8311	R-8/25-1S	Trib. to Granite Cr.	S	-10	0.1	15	69	91	-2	1	13
Okanogan	Slate Pass SW	1238	48.6224	-120.8357	R-8/25-2S	Trib. to Granite Cr.	S	30	4.4	129	300	1350	1	1	5
Okanogan	Slate Pass SW	1234	48.6514	-120.8547	R-8/25-3S	Trib. to Granite Cr.	S	-10	1.4	16	60	55	-2	1	8
Okanogan	Slate Pass SW	1233	48.6559	-120.8555	R-8/25-4S	Trib. to Granite Cr.	S	-10	0.7	12	41	68	-2	1	16
Okanogan	Slate Pass SW	1232	48.6571	-120.8561	R-8/25-5S	Trib. to Granite Cr.	S	20	0.3	10	60	54	-2	1	16
Okanogan	Slate Pass SW	1224	48.6809	-120.8763	R-8/25-6S	Trib. to Granite Cr.	S	10	0.6	66	17	550	1	1	2
Okanogan	Slate Pass SW	1221	48.6856	-120.8799	R-8/25-7S	Trib. to Granite Cr.	S	10	0.2	77	42	690	2	1	-1
Okanogan	Slate Pass SW	1219	48.6915	-120.8875	R-8/25-8S	Trib. to Granite Cr.	S	-10	0.1	65	21	430	-2	1	-1
Okanogan	Slate Pass SW	1254	48.6289	-120.7953	R-8/26-1S	Trib. to East Cr.	S	-10	0.1	12	21	37	-2	1	13
Okanogan	Slate Pass SW	1276	48.6408	-120.7904	R-8/26-2S	Trib. to East Cr.	S	-10	0.2	7	35	89	5	3	33
Okanogan	Slate Pass SW	1299	48.6849	-120.8151	R-8/27-1S	Upper Boulder Cr.	S	-10	1.1	43	34	94	1	1	1
Okanogan	Slate Pass SW	1297	48.6841	-120.8174	R-8/27-2S	Upper Boulder Cr.	S	-99	0.2	45	45	100	2	1	1
Okanogan	Slate Pass SW	1302	48.6928	-120.8279	R-8/27-3S	Trib. to Boulder Cr.	S	-99	0.5	44	23	89	3	1	3
Okanogan	Slate Pass SW	1301	48.6913	-120.8290	R-8/27-4S	Trib. to Boulder Cr.	S	10	0.8	88	50	230	1	1	2
Okanogan	Slate Pass SW	1303	48.6943	-120.8310	R-8/27-5S	Boulder Cr.	S	60	0.3	64	30	115	2	1	1
Okanogan	Slate Pass	1491	48.7133	-120.7400	R-8/29-10S	Trib. to S. Fk. Slate Cr.	S	10	1.3	31	15	330	1	1	1
Okanogan	Slate Pass	1493	48.7084	-120.7376	R-8/29-1S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	42	25	47	-2	1	1
Okanogan	Slate Pass	1494	48.7054	-120.7385	R-8/29-2S	Trib. to S. Fk. Slate Cr.	S	60	0.1	48	22	56	-2	1	-1
Okanogan	Slate Pass	1496	48.7009	-120.7338	R-8/29-3S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	31	30	80	-2	2	1
Okanogan	Slate Pass	1497	48.6993	-120.7366	R-8/29-4S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	45	24	84	-2	1	1
Okanogan	Slate Pass	1499	48.6924	-120.7341	R-8/29-5S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	46	28	68	2	1	1
Okanogan	Slate Pass	1500	48.6891	-120.7302	R-8/29-6S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	40	22	70	3	1	1
Okanogan	Slate Pass	1502	48.6848	-120.7301	R-8/29-7S	Trib. to S. Fk. Slate Cr.	S	-10	0.1	26	15	40	3	1	1
Okanogan	Slate Pass	1503	48.6783	-120.7326	R-8/29-8S	S. Fk. Slate Cr.	S	-10	0.1	50	30	82	5	15	1
Okanogan	Slate Pass	1492	48.7126	-120.7399	R-8/29-9S	Trib. to S. Fk. Slate Cr.	S	-99	0.1	47	34	49	-2	1	2
Okanogan	Stechekin 1	1679	48.4707	-120.5842	R-8/30-1S	Trib. to Twisp R.	S	1920	0.1	120	21	34	2	8	4

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Stehekin 1	1612	48.4928	-120.7073	R-8/30-2S	Trib. to State Cr.	S	-99	0.1	88	45	74	-2	-1	11
Okanogan	Stehekin 1	1611	48.4917	-120.7020	R-8/30-3S	Copper Cr.	S	10	0.1	45	35	64	2	1	15
Okanogan	Stehekin 1	1613	48.4951	-120.7075	R-8/30-4S	State Cr.	S	-10	0.1	44	20	79	2	1	5
Okanogan	Stehekin 1	1610	48.4843	-120.7071	R-8/30-5S	Trib. to State Cr.	S	-10	0.1	15	40	35	-2	1	6
Okanogan	Slate Pass SW	1340	48.7437	-120.7770	R-9/26-1S	Trib. to Slate Cr.	S	10	0.1	45	15	56	-2	1	-1
Okanogan	Slate Pass SW	1336	48.7341	-120.7625	R-9/26-2S	Trib. to Slate Cr.	S	40	0.6	55	14	157	1	10	1
Okanogan	Slate Pass SW	1765	48.6906	-120.8909	W-10/17-1S (est)	Trib. to Granite Cr.	S	-99	0.1	360	68	540	2	1	1
Okanogan	Loup Loup	508	48.3613	-119.8967	W-10/28-1S	Trib. to Chilwist Cr.	S	-10	0.2	6	11	18	-1	1	2
Okanogan	Loup Loup	502	48.3172	-119.9046	W-10/28-2S	Trib. to Finley Canyon Cr.	S	-10	0.1	4	14	33	-1	1	1
Okanogan	Loup Loup	501	48.2977	-119.8934	W-10/28-3S	Trib. to Hooker Cr.	S	-10	-0.1	24	10	84	-1	-1	14
Okanogan	Loup Loup	499	48.3098	-119.9299	W-10/28-4S	Trib. to Finley Canyon Cr.	S	-10	0.1	10	15	32	-1	1	2
Okanogan	Loup Loup	558	48.4719	-119.9323	W-10/29-10S	Trib. to Middle Fk. Beaver Cr.	S	30	0.1	3	13	100	-1	1	3
Okanogan	Loup Loup	557	48.4803	-119.9372	W-10/29-11S	Lightning Cr.	S	-10	0.2	-1	13	56	-1	1	3
Okanogan	Loup Loup	559	48.4680	-119.9368	W-10/29-12S	Trib. to Middle Fk. Beaver Cr.	S	-99	0.1	4	4	20	-1	1	2
Okanogan	Loup Loup	537	48.4276	-119.8984	W-10/29-13S	S. Fk. Beaver Cr.	S	-99	0.1	12	8	210	-1	1	1
Okanogan	Loup Loup	563	48.4295	-119.9123	W-10/29-14S	Trib. to S. Fk. Beaver Cr.	S	-10	0.1	6	-1	21	-1	1	1
Okanogan	Loup Loup	564	48.4313	-119.9254	W-10/29-15S	Trib. to S. Fk. Beaver Cr.	S	-99	0.1	12	8	50	-1	1	2
Okanogan	Loup Loup	566	48.4342	-119.9609	W-10/29-16S	Trib. to S. Fk. Beaver Cr.	S	-99	0.1	80	10	115	-1	1	5
Okanogan	Loup Loup	567	48.4405	-119.9804	W-10/29-17S	Middle Fk. Beaver Cr.	S	-10	0.1	-1	3	24	-1	1	1
Okanogan	Loup Loup	513	48.3722	-119.9501	W-10/29-1S	Jack Cr.	S	-10	0.1	5	15	47	-1	1	4
Okanogan	Loup Loup	514	48.3703	-119.9319	W-10/29-2S	Trib. to Frazer Cr.	S	-99	0.4	4	14	58	-1	1	1
Okanogan	Loup Loup	515	48.3717	-119.9204	W-10/29-3S	Frazer Cr.	S	50	0.2	10	22	60	-1	1	1
Okanogan	Loup Loup	516	48.3800	-119.9079	W-10/29-4S	Trib. to Frazer Cr.	S	50	0.1	8	14	52	-1	1	5
Okanogan	Loup Loup	517	48.3899	-119.8970	W-10/29-5S	Trib. to Frazer Cr.	S	-10	0.1	4	5	25	-1	1	1
Okanogan	Loup Loup	538	48.4240	-119.8931	W-10/29-6S	Trib. to S. Fk. Beaver Cr.	S	-10	0.1	7	5	75	-1	1	-1
Okanogan	Loup Loup	535	48.4329	-119.8880	W-10/29-7S	S. Fk. Beaver Cr.	S	-10	0.1	19	5	115	-1	1	-1
Okanogan	Loup Loup	551	48.4520	-119.9096	W-10/29-8S	Trib. to Middle Fk. Beaver Cr.	S	40	0.1	4	8	28	-1	1	1
Okanogan	Loup Loup	552	48.4596	-119.9183	W-10/29-9S	Middle Fk. Beaver Cr.	S	-10	0.1	-1	8	56	-1	1	3
Okanogan	Loup Loup	492	48.2714	-119.9839	W-10/30-10S	Yockey Cr.	S	-10	0.1	2	4	19	-1	1	1
Okanogan	Loup Loup	494	48.3025	-119.9904	W-10/30-11S	Trib. to Benson Cr.	S	-10	0.1	-1	16	21	-1	1	-1
Okanogan	Loup Loup	495	48.3016	-119.9961	W-10/30-1S	Benson Cr.	S	-10	0.1	-999	-999	-999	-999	1	-999
Okanogan	Loup Loup	491	48.2852	-119.9591	W-10/30-2S	Trib. to Benson Cr.	S	-10	0.1	4	4	31	-1	1	1
Okanogan	Loup Loup	490	48.2776	-119.9574	W-10/30-3S	Benson Cr.	S	-10	0.1	5	5	49	-1	1	1
Okanogan	Loup Loup	489	48.2660	-119.9599	W-10/30-4S	S. Fk. Benson Cr.	S	-10	0.1	8	9	69	-1	1	-1
Okanogan	Brewster	591	48.2438	-119.9600	W-10/30-5S	Trib. to Upper French Cr.	S	-99	-0.1	14	12	60	-1	9	1
Okanogan	Brewster	590	48.2293	-119.9440	W-10/30-6S	Upper French Cr.	S	-99	-0.1	4	4	28	-1	1	1
Okanogan	Brewster	592	48.2337	-119.9647	W-10/30-7S	Trib. to Upper French Cr.	S	-10	0.2	8	7	16	-1	1	1
Okanogan	Brewster	595	48.2355	-119.9841	W-10/30-8S	Trib. to Upper French Cr.	S	-10	0.1	3	6	27	-1	1	-1
Okanogan	Loup Loup	488	48.2603	-119.9652	W-10/30-9S	Trib. to Upper Benson Cr.	S	-10	0.3	8	6	26	-1	1	1
Okanogan	Slate Pass SW	1766	48.6842	-120.7788	W-10/4-10S (est)	Trib. to Mill Cr.	S	160	0.2	275	70	830	3	1	1
Okanogan	Slate Pass SW	1767	48.6835	-120.7801	W-10/4-11S (est)	Mill Cr.	S	-99	0.5	43	33	67	1	1	-1
Okanogan	Slate Pass SW	1326	48.7237	-120.8242	W-10/4-1S	Trib. to Mill Cr.	S	240	0.7	78	34	64	-1	1	-1
Okanogan	Slate Pass SW	1327	48.7233	-120.8206	W-10/4-2S	Trib. to Mill Cr.	S	-99	0.7	80	40	83	-1	1	1
Okanogan	Slate Pass SW	1328	48.7206	-120.8063	W-10/4-3S	Mill Cr.	S	120	0.4	24	52	210	5	1	1
Okanogan	Slate Pass SW	1329	48.7203	-120.8033	W-10/4-4S	Trib. to Mill Cr.	S	-99	0.2	34	30	55	1	-99	-1
Okanogan	Slate Pass SW	1330	48.7155	-120.7971	W-10/4-5S	Trib. to Mill Cr.	S	100	0.4	245	47	230	7	3	1
Okanogan	Slate Pass SW	1332	48.7029	-120.7868	W-10/4-6S	Trib. to Mill Cr.	S	40	0.5	235	47	64	1	1	-1
Okanogan	Slate Pass SW	1331	48.7068	-120.7912	W-10/4-7S	Trib. to Mill Cr.	S	350	0.1	210	46	190	6	1	-1
Okanogan	Slate Pass SW	1333	48.6891	-120.7825	W-10/4-9S	Trib. to Mill Cr.	S	60	0.7	210	61	165	-1	1	-1
Okanogan	Methow 2	342	48.3544	-120.4992	W-8/10-10S	Trib. to War Cr.	S	-10	0.3	45	10	90	-2	1	-1
Okanogan	Methow 2	343	48.3556	-120.4850	W-8/10-11S	War Cr.	S	-10	0.3	14	5	41	4	1	1
Okanogan	Methow 2	345	48.3595	-120.4682	W-8/10-12S	Trib. to War Cr.	S	10	0.4	16	9	80	3	1	4
Okanogan	Methow 2	346	48.3540	-120.4473	W-8/10-13S	War Cr.	S	-10	0.1	15	6	48	2	1	2
Okanogan	Methow 2	347	48.3522	-120.4225	W-8/10-14S	War Cr.	S	-10	0.1	16	6	53	-2	1	2
Okanogan	Methow 2	334	48.3895	-120.4384	W-8/10-1S	Cook Cr.	S	10	0.3	30	11	66	-2	1	-1
Okanogan	Stehekin 1	448	48.3439	-120.5403	W-8/10-2S	Upper War Cr.	S	10	0.3	5	9	35	-2	1	5
Okanogan	Stehekin 1	450	48.3492	-120.5219	W-8/10-3S	Trib. to Upper War Cr.	S	10	0.1	4	9	36	-2	1	4
Okanogan	Stehekin 1	449	48.3474	-120.5235	W-8/10-4S	Upper War Cr.	S	80	0.1	4	6	35	-2	1	3
Okanogan	Stehekin 1	451	48.3480	-120.5180	W-8/10-5S	Mack Cr.	S	10	0.1	4	6	31	-2	1	8
Okanogan	Stehekin 1	452	48.3505	-120.5180	W-8/10-6S	Trib. to War Cr.	S	10	0.2	6	8	37	-2	1	3
Okanogan	Stehekin 1	453	48.3509	-120.5153	W-8/10-7S	Trib. to War Cr.	S	-10	0.2	24	8	57	-2	1	3
Okanogan	Stehekin 1	454	48.3518	-120.5119	W-8/10-8S	Trib. to War Cr.	S	-10	0.3	9	9	48	-2	1	1
Okanogan	Stehekin 1	455	48.3521	-120.5055	W-8/10-9S	War Cr.	S	-10	0.1	6	9	38	3	1	3
Okanogan	Methow 2	400	48.2696	-120.3948	W-8/11-10S	Upper W. Fk. Buttermilk Cr.	S	40	0.1	4	10	34	-2	1	2
Okanogan	Methow 2	401	48.2706	-120.3966	W-8/11-11S	Upper W. Fk. Buttermilk Cr.	S	-10	0.2	4	10	50	-2	1	3
Okanogan	Methow 2	399	48.2675	-120.4105	W-8/11-12S	Trib. to Upper W. Fk. Buttermilk Cr.	S	10	0.3	3	6	28	-2	1	2
Okanogan	Methow 2	398	48.2663	-120.4099	W-8/11-13S	Trib. to Upper W. Br. Buttermilk Cr.	S	-10	0.2	3	11	45	-2	1	2
Okanogan	Methow 2	397	48.2651	-120.4086	W-8/11-14S	Upper W. Br. Buttermilk Cr.	S	-10	0.1	4	12	65	-2	1	3
Okanogan	Methow 2	396	48.2643	-120.4151	W-8/11-15S	Trib. to Upper W. Br. Buttermilk Cr.	S	-10	0.2	4	6	23	-2	1	5
Okanogan	Methow 2	395	48.2624	-120.4154	W-8/11-16S	Trib. to Upper W. Br. Buttermilk Cr.	S	10	0.3	3	7	24	-2	1	3
Okanogan	Methow 2	412	48.2956	-120.3669	W-8/11-1aS	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.1	9	5	69	-2	1	-1
Okanogan	Methow 2	414	48.3004	-120.3569	W-8/11-1S	W. Fk. Buttermilk Cr.	S	-99	0.4	4	5	50	-2	-1	1
Okanogan	Methow 2	415	48.3002	-120.3548	W-8/11-2S	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.1	11	6	38	-2	1	1
Okanogan	Methow 2	411	48.2941	-120.3660	W-8/11-3S	Trib. to W. Fk. Buttermilk Cr.	S	10	0.6	10	9	51	-2	1	10
Okanogan	Methow 2	409	48.2897	-120.3768	W-8/11-4S	W. Fk. Buttermilk Cr.	S	-10	0.1	4	6	42	-2	1	1
Okanogan	Methow 2	410	48.2915	-120.3771	W-8/11-5S	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.3	6	9	75	4	1	2
Okanogan	Methow 2	406	48.2872	-120.3813	W-8/11-6S	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.2	9	10	68	2	1	3
Okanogan	Methow 2	405	48.2861	-120.3802	W-8/11-7aS	W. Fk. Buttermilk Cr.	S	10	0.5	4	9	46	-2	1	2
Okanogan	Methow 2	404	48.2783	-120.3871	W-8/11-7S	W. Fk. Buttermilk Cr.	S	-10	0.4	5	9	45	-2	1	3
Okanogan	Methow 2	403	48.2767	-120.3908	W-8/11-8S	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.1	3	9	25	-2	1	2
Okanogan	Methow 2	402	48.2735	-120.3961	W-8/11-9S	Trib. to W. Fk. Buttermilk Cr.	S	-10	0.1	5	10	36	-2	1	3
Okanogan	Methow 2	371	48.3277	-120.4293	W-8/12-10S	Eagle Cr.	S	-10	0.2	30	5	70	4	1	1
Okanogan	Methow 2	361	48.2973	-120.4565	W-8/12-1S	W. Branch Upper Eagle Cr.	S	-10	0.2	10	9	45	-2	1	2
Okanogan	Methow 2	360	48.2962	-120.4553	W-8/12-2S	E. Branch Upper Eagle Cr.	S	-10	0.5	16	8	60	-2	1	6
Okanogan	Methow 2	362	48.2999	-120.4549	W-8/12-3S	Trib. to Upper Eagle Cr.	S	-10	0.2	10	9	34	-2	1	32
Okanogan	Methow 2	363	48.3084	-120.4526	W-8/12-4S	Trib. to Upper Eagle Cr.	S	-10	0.1	14	5	54	1	1	37
Okanogan	Methow 2	366	48.3173	-120.4427	W-8/12-5S	Trib. to Eagle Cr.	S	-10	0.2	19	5	55	-2	1	1

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b) Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Methow 2	365	48.3166	-120.4410	W-8/12-6S	Eagle Cr.	S	-10	0.6	19	6	64	-2	1	3
Okanogan	Methow 2	367	48.3194	-120.4405	W-8/12-7S	Trib. to Eagle Cr.	S	20	0.1	25	6	54	-2	2	1
Okanogan	Methow 2	368	48.3224	-120.4381	W-8/12-8S	Trib. to Eagle Cr.	S	-10	0.1	56	9	40	-2	1	1
Okanogan	Methow 2	369	48.3257	-120.4341	W-8/12-9S	Trib. to Eagle Cr.	S	-10	0.2	50	5	70	-2	1	-1
Okanogan	Methow 3	158	48.1910	-120.3367	W-8/13-1S	Upper Martin Lk. Outlet	S	20	0.1	49	26	70	3	2	4
Okanogan	Methow 3	160	48.1895	-120.3321	W-8/13-2S	Lower Martin Lk. Outlet	S	10	0.1	6	10	16	3	1	4
Okanogan	Methow 3	162	48.1882	-120.3300	W-8/13-3S	Martin Cr.	S	20	0.1	17	13	55	4	1	11
Okanogan	Methow 3	165	48.1870	-120.3216	W-8/13-4S	Trib. to Martin Cr.	S	10	0.1	10	8	31	2	1	19
Okanogan	Methow 3	164	48.1885	-120.3232	W-8/13-5S	Martin Cr.	S	20	0.1	18	12	36	4	1	10
Okanogan	Methow 3	169	48.1977	-120.3042	W-8/13-6S	Martin Cr.	S	10	0.1	15	13	49	-2	1	17
Okanogan	Methow 3	176	48.2067	-120.2986	W-8/13-7S	Eagle Lk. Cr.	S	10	0.1	6	6	23	4	1	2
Okanogan	Tiffany Mtn.	864	48.5455	-119.9060	W-8/14-10S	Trib. to Granite Cr.	S	-10	0.1	3	9	25	3	1	-1
Okanogan	Tiffany Mtn.	862	48.5364	-119.9210	W-8/14-11S	Granite Cr.	S	110	0.1	7	6	38	-2	1	1
Okanogan	Tiffany Mtn.	863	48.5358	-119.9178	W-8/14-12S	Trib. to Granite Cr.	S	-10	0.1	5	3	40	2	1	1
Okanogan	Tiffany Mtn.	868	48.5492	-119.8654	W-8/14-13S	Granite Cr.	S	10	0.1	4	19	20	-2	1	1
Okanogan	Tiffany Mtn.	867	48.5464	-119.8828	W-8/14-14S	Granite Cr.	S	20	0.1	1	3	15	5	1	1
Okanogan	Tiffany Mtn.	866	48.5509	-119.8973	W-8/14-15S	N. Granite Cr.	S	20	0.1	-1	4	11	3	1	1
Okanogan	Tiffany Mtn.	872	48.5575	-119.8779	W-8/14-16S	W. Fk. Salmon Cr.	S	10	0.1	-1	3	14	3	1	1
Okanogan	Tiffany Mtn.	871	48.5673	-119.8949	W-8/14-17S	Wilder Cr.	S	-10	0.1	-1	4	15	-2	1	1
Okanogan	Tiffany Mtn.	870	48.5662	-119.8970	W-8/14-18S	W. Fk. Salmon Cr.	S	10	0.1	1	6	21	4	1	5
Okanogan	Tiffany Mtn.	881	48.5586	-119.8471	W-8/14-19S	Muckamuck Cr.	S	-10	0.1	6	5	21	3	4	1
Okanogan	Tiffany Mtn.	857	48.5229	-119.8293	W-8/14-1S	Conger Cr.	S	-10	0.1	6	12	29	-2	1	9
Okanogan	Tiffany Mtn.	878	48.5572	-119.8691	W-8/14-20S	Scheiner Cr.	S	20	0.1	3	3	21	3	2	3
Okanogan	Tiffany Mtn.	855	48.5100	-119.8309	W-8/14-2S	Trib. to Cedar Cr.	S	-10	0.1	4	10	25	-2	1	10
Okanogan	Tiffany Mtn.	854	48.5058	-119.8277	W-8/14-3S	Cedar Cr.	S	-10	0.1	11	10	20	-2	1	28
Okanogan	Tiffany Mtn.	853	48.5014	-119.8417	W-8/14-4S	Cedar Cr.	S	-10	0.1	1	9	18	5	4	8
Okanogan	Tiffany Mtn.	856	48.5189	-119.8543	W-8/14-5S	Conger Cr.	S	-10	0.1	4	10	22	-2	1	13
Okanogan	Tiffany Mtn.	861	48.5414	-119.8813	W-8/14-6S	Little Granite Cr.	S	20	0.1	4	9	32	4	2	1
Okanogan	Tiffany Mtn.	860	48.5366	-119.8872	W-8/14-7S	Trib. to Little Granite Cr.	S	10	0.1	1	8	21	4	1	-1
Okanogan	Tiffany Mtn.	859	48.5331	-119.8879	W-8/14-8S	Shrew Cr.	S	-10	0.1	4	10	35	3	1	2
Okanogan	Tiffany Mtn.	865	48.5453	-119.8954	W-8/14-9S	Granite Cr.	S	-10	0.1	5	8	32	5	1	1
Okanogan	Black Lake	1141	48.8154	-120.0183	W-8/15-10S	Chewack R.	S	10	0.1	15	8	32	-2	3	2
Okanogan	Black Lake	1154	48.8998	-120.0518	W-8/15-1S	Chewack R.	S	-10	0.1	3	11	50	6	1	-1
Okanogan	Black Lake	1153	48.8968	-120.0479	W-8/15-2S	Basin Cr.	S	-10	0.1	2	9	26	3	1	4
Okanogan	Black Lake	1152	48.8861	-120.0515	W-8/15-3S	Chewack R.	S	-10	0.1	2	9	32	2	1	4
Okanogan	Black Lake	1151	48.8837	-120.0533	W-8/15-4S	Fire Cr.	S	-10	0.1	3	9	26	-2	1	3
Okanogan	Black Lake	1149	48.8689	-120.0402	W-8/15-5S	Meadow Cr.	S	10	0.1	3	5	61	3	1	3
Okanogan	Black Lake	1150	48.8706	-120.0378	W-8/15-6S	Chewack R.	S	-10	0.1	3	8	24	4	3	3
Okanogan	Black Lake	1148	48.8460	-120.0232	W-8/15-7S	Chewack R.	S	-10	0.1	13	12	35	4	20	4
Okanogan	Black Lake	1147	48.8437	-120.0246	W-8/15-8S	Coleman Cr.	S	10	0.1	14	10	48	5	1	5
Okanogan	Black Lake	1140	48.8131	-120.0176	W-8/15-9S	Thirtymlle Cr.	S	10	0.1	4	13	80	3	1	1
Okanogan	Mazama	1513	48.5664	-120.4734	W-8/16-1S	Cedar Cr.	S	-10	0.1	10	16	115	-2	1	3
Okanogan	Mazama	1514	48.5671	-120.4723	W-8/16-2S	Huckleberry Cr.	S	-10	0.1	25	12	56	-2	1	-1
Okanogan	Mazama	1515	48.5710	-120.4701	W-8/16-3S	Trib. to Cedar Cr.	S	-10	0.1	41	13	70	-2	1	-1
Okanogan	Black Lake	1137	48.7909	-120.0698	W-8/17-10S	Chewack R.	S	-10	0.1	5	9	39	-2	1	3
Okanogan	Black Lake	1142	48.8217	-120.0113	W-8/17-11S	Dog Cr.	S	-10	0.1	4	15	62	-2	1	2
Okanogan	Black Lake	1139	48.8019	-120.0376	W-8/17-12S	Chewack R.	S	-10	0.1	8	10	41	-2	1	2
Okanogan	Black Lake	1126	48.7797	-120.1572	W-8/17-1S	Trib. to Lake Cr.	S	-10	0.2	-1	10	24	-2	1	19
Okanogan	Stehekin 1	1728	48.4373	-120.6028	W-8/17-1S	Trib. to South Cr. - S. Butte	S	-10	0.3	28	10	62	-2	1	4
Okanogan	Black Lake	1125	48.7815	-120.1617	W-8/17-2S	Trib. to Lake Cr.	S	-10	0.1	2	6	41	-2	1	-1
Okanogan	Black Lake	1129	48.7664	-120.1225	W-8/17-3S	Chris Cr.	S	-10	0.3	10	3	56	4	1	18
Okanogan	Black Lake	1130	48.7684	-120.1226	W-8/17-4S	Chewack R.	S	-10	0.1	4	10	44	-2	1	3
Okanogan	Black Lake	1131	48.7867	-120.1075	W-8/17-5S	Little Andrews Cr.	S	-10	0.1	-1	10	53	-2	1	2
Okanogan	Black Lake	1133	48.7813	-120.1026	W-8/17-6S	Trib. to Chewack Cr.	S	-10	0.1	7	16	110	-2	1	5
Okanogan	Black Lake	1134	48.7827	-120.1009	W-8/17-7S	Chewack R.	S	-10	0.1	8	10	55	-2	1	3
Okanogan	Black Lake	1135	48.7851	-120.0838	W-8/17-8S	Trench Cr.	S	10	0.1	6	5	41	-2	1	1
Okanogan	Black Lake	1136	48.7890	-120.0706	W-8/17-9S	Sheep Cr.	S	-10	0.1	4	8	52	-2	1	4
Okanogan	Methow 4	101	48.1603	-120.2089	W-8/18-1S	Middle Fk. Gold Cr.	S	-10	0.1	5	8	48	3	1	3
Okanogan	Methow 4	104	48.1684	-120.2111	W-8/18-2S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	5	8	37	4	1	3
Okanogan	Methow 4	103	48.1672	-120.2115	W-8/18-3S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	14	10	48	2	1	11
Okanogan	Methow 4	102	48.1611	-120.2107	W-8/18-4S	Trib. to Middle Fk. Gold Cr.	S	-10	0.1	8	10	35	3	1	2
Okanogan	Slate Pass	1427	48.6482	-120.7087	W-8/19-1S	Brush Cr.	S	-99	0.2	56	17	129	1	1	4
Okanogan	Slate Pass	1425	48.6380	-120.7394	W-8/19-2S	Trib. to W. Fk. Methow R.	S	40	0.1	61	35	175	-2	1	3
Okanogan	Slate Pass	1423	48.6372	-120.7436	W-8/19-3S	Jet Cr.	S	20	0.3	4	21	75	-2	3	10
Okanogan	Slate Pass	1424	48.6353	-120.7415	W-8/19-4S	W. Fk. Methow R.	S	-10	0.1	-1	15	56	-2	1	8
Okanogan	Slate Pass	1422	48.6343	-120.7498	W-8/19-5S	Trib. to W. Fk. Methow R.	S	-10	0.1	1	16	37	-2	1	5
Okanogan	Slate Pass SW	1250	48.6299	-120.7521	W-8/19-6S	Trib. to W. Fk. Methow R.	S	-10	0.1	2	18	44	-2	1	21
Okanogan	Slate Pass SW	1249	48.6237	-120.7561	W-8/19-7S	W. Fk. Methow R.	S	-10	0.1	-1	15	72	-2	1	11
Okanogan	Slate Pass SW	1248	48.6174	-120.7546	W-8/19-8S	Golden Cr.	S	-10	0.1	2	16	81	-2	1	33
Okanogan	Stehekin 1	468	48.3861	-120.5384	W-8/6-10S	Reynolds Cr.	S	-10	0.1	16	18	60	-2	1	6
Okanogan	Stehekin 1	467	48.3854	-120.5365	W-8/6-11S	Trib. to Reynolds Cr.	S	-10	0.4	14	16	51	-2	1	5
Okanogan	Stehekin 1	471	48.3900	-120.5351	W-8/6-12S	Trib. to Reynolds Cr.	S	-10	0.2	13	8	34	-2	1	-1
Okanogan	Stehekin 1	472	48.3924	-120.5309	W-8/6-13S	Trib. to Reynolds Cr.	S	-10	0.2	34	12	72	3	1	1
Okanogan	Stehekin 1	473	48.3947	-120.5274	W-8/6-14S	Trib. to Reynolds Cr.	S	-10	0.4	41	11	36	-2	1	1
Okanogan	Stehekin 1	460	48.3810	-120.5747	W-8/6-2S	Upper Reynolds Cr.	S	-10	0.2	6	20	32	-2	1	12
Okanogan	Stehekin 1	461	48.3819	-120.5689	W-8/6-3S	Upper Reynolds Cr.	S	-10	0.2	5	14	31	-2	1	19
Okanogan	Stehekin 1	462	48.3845	-120.5663	W-8/6-4S	Trib. to Upper Reynolds Cr.	S	-10	0.1	2	5	31	1	1	99
Okanogan	Stehekin 1	463	48.3850	-120.5615	W-8/6-5S	Trib. to Upper Reynolds Cr.	S	-10	0.2	7	10	25	-2	1	17
Okanogan	Stehekin 1	464	48.3854	-120.5588	W-8/6-6S	Trib. to Upper Reynolds Cr.	S	10	0.4	10	14	35	-2	1	6
Okanogan	Stehekin 1	465	48.3849	-120.5529	W-8/6-7S	Trib. to Upper Reynolds Cr.	S	-10	0.2	6	11	29	-2	1	4
Okanogan	Stehekin 1	466	48.3840	-120.5495	W-8/6-8S	Upper Reynolds Cr.	S	-10	0.2	11	39	80	-2	1	16
Okanogan	Stehekin 1	469	48.3877	-120.5392	W-8/6-9S	Trib. to Reynolds Cr.	S	-10	0.2	6	11	29	-2	1	1
Okanogan	Stehekin 1	1666	48.4803	-120.5513	W-8/8-10S	North Cr.	S	-10	0.1	39	19	60	3	3	2
Okanogan	Stehekin 1	1669	48.4730	-120.5550	W-8/8-11S	Trib. to North Cr.	S	70	0.1	134	3	93	1	1	1
Okanogan	Stehekin 1	1656	48.4859	-120.5922	W-8/8-1S	Trib. to North Lk.	S	-10	0.6	25	20	36	4	1	25
Okanogan	Stehekin 1	1655	48.4847	-120.5893	W-8/8-2S	Trib. to North Lk.	S	-10	0.1	49	21	41	5	1	1
Okanogan	Stehekin 1	1659	48.4918	-120.5835	W-8/8-3S	North Cr.	S	-10	0.1	110	25	96	3	1	2

Table 1. Analytical results for gold, silver, copper, lead, zinc, molybdenum, tungsten, and uranium for Okanogan and Colville National Forests (Grant, 1982,a,b)
Sorted by Forest, Rock/Sed, Sample No. (continued)

Forest	Quad.	Dig. No.	Lat.	Long.	Sample No.	Description	Rock or Sed	Au-ppb	Ag-ppm	Cu-ppm	Pb-ppm	Zn-ppm	Mo-ppm	W-ppm	U ₃ O ₈ -ppm
Okanogan	Stehekin 1	1660	48.4924	-120.5844	W-8/8-4S	Trib. to North Cr.	S	-10	0.6	36	19	46	-2	1	1
Okanogan	Stehekin 1	1662	48.4894	-120.5542	W-8/8-5S	North Cr.	S	-10	0.3	35	15	48	-2	1	1
Okanogan	Stehekin 1	1663	48.4885	-120.5551	W-8/8-6S	Trib. to North Cr.	S	-10	0.4	19	11	35	-2	1	-1
Okanogan	Stehekin 1	1664	48.4852	-120.5487	W-8/8-7S	Trib. to North Cr.	S	-99	0.6	35	15	51	-2	-1	11
Okanogan	Stehekin 1	1665	48.4844	-120.5472	W-8/8-8S	Trib. to North Cr.	S	-10	0.8	51	27	52	-2	1	4
Okanogan	Stehekin 1	1667	48.4795	-120.5503	W-8/8-9S	Trib. to North Cr. - Abernathy Pk.	S	-10	0.3	57	25	64	2	1	11
Okanogan	Stehekin 1	475	48.3970	-120.5194	W-8/9-1S	Reynolds Cr.	S	-10	0.4	41	15	69	4	1	2
Okanogan	Stehekin 1	479	48.3977	-120.5110	W-8/9-2S	Trib. to Reynolds Cr.	S	10	0.3	40	10	54	4	1	-1
Okanogan	Stehekin 1	481	48.3986	-120.5064	W-8/9-3S	Reynolds Cr.	S	-10	0.3	38	9	56	5	1	1
Okanogan	Methow 2	335	48.3880	-120.4503	W-8/9-4S	Trib. to Twisp Cr. R.	S	-10	0.6	26	11	55	-2	1	-1
Okanogan	Methow 2	336	48.3868	-120.4482	W-8/9-5S	Trib. to Twisp Cr. R.	S	10	0.1	31	6	67	1	1	1
Okanogan	Methow 2	319	48.3596	-120.3348	W-8/9-6S	Buttermilk Cr.	S	-10	0.3	15	4	41	-2	1	-1
Okanogan	Methow 2	314	48.3812	-120.3503	W-8/9-7S	Trib. to Canyon Cr.	S	-10	0.4	29	9	40	-2	1	-1
Okanogan	Methow 2	315	48.3818	-120.3474	W-8/9-8S	Canyon Cr.	S	10	0.3	26	6	37	-2	1	-1