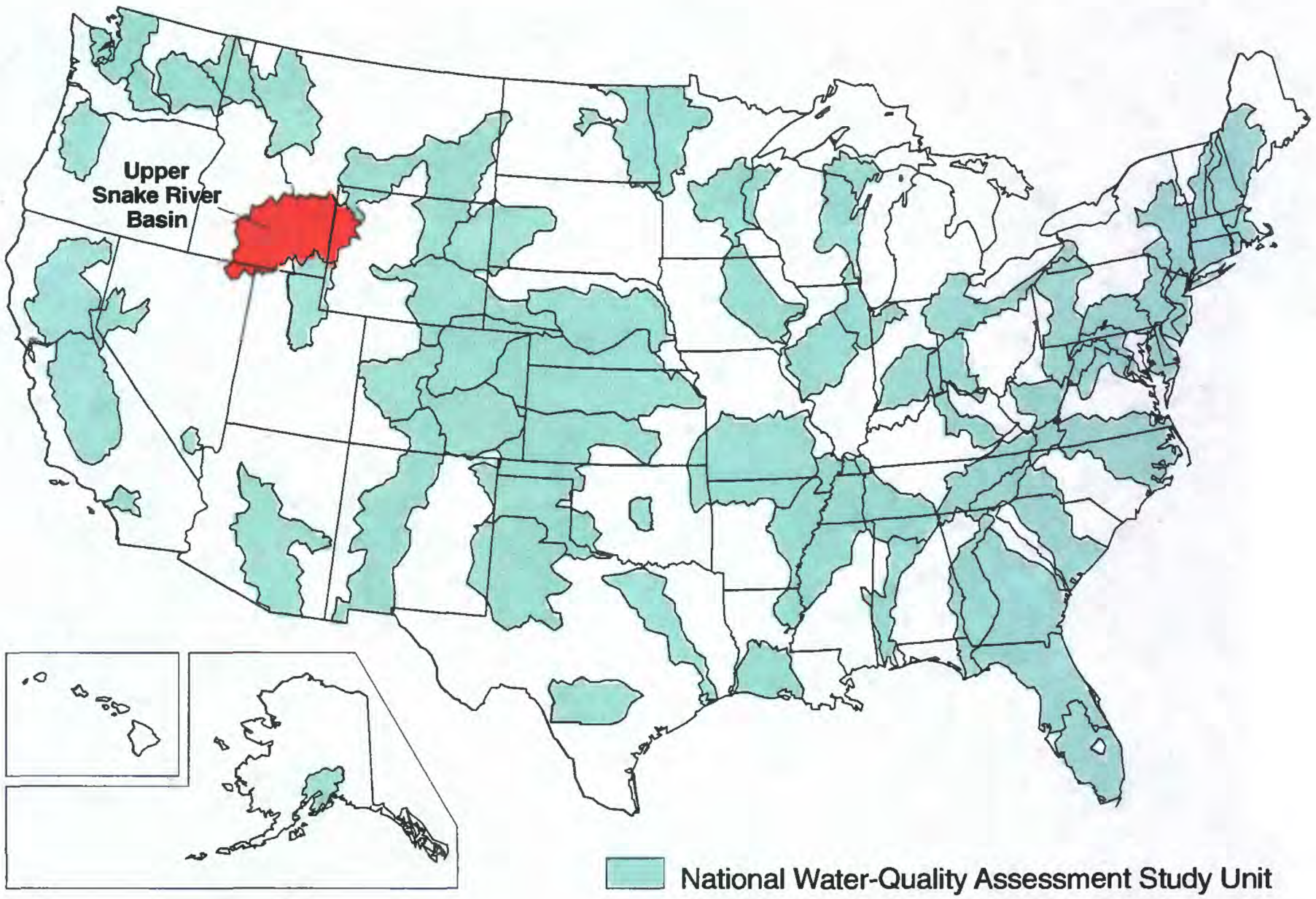
WATER-QUALITY ASSESSMENT OF THE UPPER SNAKE RIVER BASIN, IDAHO AND WESTERN WYOMING — QUALITY-CONTROL DATA, WATER YEARS 1992–96

U.S. GEOLOGICAL SURVEY

Open-File Report 98-179



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NATIONAL WATER - QUALITY ASSESSMENT PROGRAM

Water-Quality Assessment of the Upper Snake River Basin, Idaho and Western Wyoming—Quality-Control Data, Water Years 1992–96

By Douglas S. Ott

U.S. GEOLOGICAL SURVEY
Open-File Report 98–179

Boise, Idaho
1998

U.S. DEPARTMENT OF THE INTERIOR
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FOREWORD

The mission of the U.S. Geological Survey (USGS) is to assess the quantity and quality of the earth resources of the Nation and to provide information that will assist resource managers and policymakers at Federal, State, and local levels in making sound decisions. Assessment of water-quality conditions and trends is an important part of this overall mission.

One of the greatest challenges faced by water-resources scientists is acquiring reliable information that will guide the use and protection of the Nation's water resources. That challenge is being addressed by Federal, State, interstate, and local water-resource agencies and by many academic institutions. These organizations are collecting water-quality data for a host of purposes that include: compliance with permits and water-supply standards; development of remediation plans for a specific contamination problem; operational decisions on industrial, wastewater, or water-supply facilities; and research on factors that affect water quality. An additional need for water-quality information is to provide a basis on which regional and national-level policy decisions can be based. Wise decisions must be based on sound information. As a society we need to know whether certain types of water-quality problems are isolated or ubiquitous, whether there are significant differences in conditions among regions, whether the conditions are changing over time, and why these conditions change from place to place and over time. The information can be used to help determine the efficacy of existing water-quality policies and to help analysts determine the need for and likely consequences of new policies.

To address these needs, the Congress appropriated funds in 1986 for the USGS to begin a pilot program in seven project areas to develop and refine the National Water-Quality Assessment (NAWQA) Program. In 1991, the USGS began full implementation of the program. The NAWQA Program builds upon an existing base of water-quality studies of the USGS, as well as those of other Federal, State, and local agencies. The objectives of the NAWQA Program are to:

- Describe current water-quality conditions for a large part of the Nation's freshwater streams, rivers, and aquifers.
- Describe how water quality is changing over time.
- Improve understanding of the primary natural and human factors that affect water-quality conditions.

This information will help support the development and evaluation of management, regulatory, and monitoring decisions by other Federal, State, and local agencies to protect, use, and enhance water resources.

The goals of the NAWQA Program are being achieved through ongoing and proposed investigations of 60 of the Nation's most important river basins and aquifer systems, which are referred to as study units (fig. 1). These study units are distributed throughout the Nation and cover a diversity of hydrogeologic settings. More than two-thirds of the Nation's freshwater use occurs within the 60 study units and more than two-thirds of the people served by public water-supply systems live within their boundaries.

National synthesis of data analysis, based on aggregation of comparable information obtained from the study units, is a major component of the program. This effort focuses on selected water-quality topics using nationally consistent information. Comparative studies will explain differences and similarities in observed water-quality conditions among study areas and will identify changes and trends and their causes. The first topics addressed by the national synthesis are pesticides, nutrients, volatile organic compounds, and aquatic biology. Discussions on these and other water-quality topics will be published in periodic summaries of the quality of the Nation's ground and surface water as the information becomes available.

This world-wide-web site is an element of the comprehensive body of information developed as part of the NAWQA Program. The program depends heavily on the advice, cooperation, and information from many Federal, State, interstate, Tribal, and local agencies and the public. The assistance and suggestions of all are greatly appreciated.

Robert M. Hirsch
Chief Hydrologist

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CONVERSION FACTORS AND ABBREVIATED WATER-QUALITY UNITS

Multiply	By	To obtain
square mile	2.59	square kilometer

Abbreviated water-quality units used in report

AC-FT	acre-foot, acre-feet
BIO TIS	biota tissue
BOT MAT	bottom material
DEG. C	degrees Celsius
DIS., DISS, DISSOLV	dissolved
DRY WGT, DW	dry weight
E	estimated
FLD, FLT, FLTRD	filtered
g/kg, G/KG	gram per kilogram
GF 0.7U, 0.7U GF	pore size of filter-0.7 micrometer glass fiber
INORG	inorganic
mg/L, MG/L	milligram per liter
ml, ML	milliliter
mm, MM	millimeter
ORG	organic
pCi/L, PCI/L	picocurie per liter
REC, RECOVER	recoverable
RN-222	radon 222
TOT.	total
U	micrometer
ug/g, UG/G	microgram per gram
ug/kg, UG/KG	microgram per kilogram
ug/L, UG/L	microgram per liter
UNF, UNFILT, UNFILTRD	unfiltered
WAT	water
WH	whole
WH ORG	whole organism
WS <2MM	wet sieved to less than 2 millimeters in diameter
WS <63U	wet sieved to less than 63 micrometers in diameter
WW	wet weight
%	percent
<	less than
--	no data available

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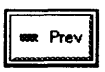
WATER-QUALITY ASSESSMENT OF THE UPPER SNAKE RIVER BASIN, IDAHO AND WESTERN WYOMING -- QUALITY-CONTROL DATA, WATER YEARS 1992-96

By Douglas S. Ott

Abstract

As part of the U.S. Geological Survey's National Water-Quality Assessment Program, water, sediment, and aquatic-organism-tissue samples were collected in the upper Snake River Basin during water years 1992 through 1996 to determine the occurrence and distribution of organic and inorganic compounds. Analytical results for these environmental samples have an inherent uncertainty associated with the collection, processing, and analysis of the samples. To assess this uncertainty, more than 250 quality-control samples were also collected. Quality-control samples were collected at 32 surface-water sites, 25 wells, 8 aquatic-organism-tissue sites, and 10 sediment sites. The analytical results from the quality-control samples are presented in formats that allow the user to access, download, and analyze the data.



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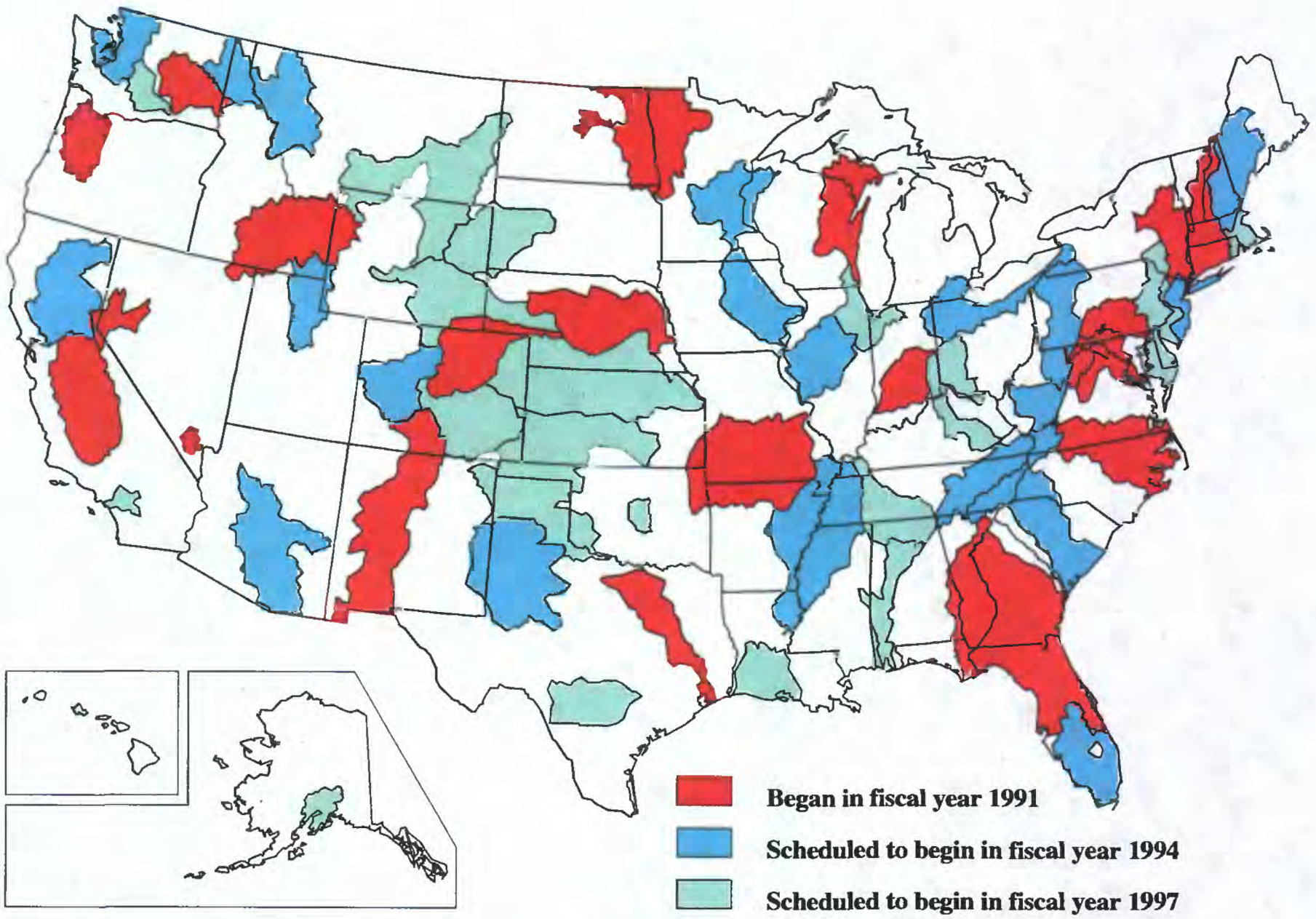

Figure 1. Location of National Water-Quality Assessment (NAWQA) study units.

INTRODUCTION

The National Water–Quality Assessment (NAWQA) Program was designed to assess the status of and trends in the quality of a large part of the Nation's surface– and ground–water resources and to explain the primary factors, both natural and anthropogenic, affecting the quality of water (Leahy and others, 1990). To achieve this goal, 60 major hydrologic basins (study units) were selected for study. The upper Snake River Basin in eastern Idaho and western Wyoming was one of the first 20 study units selected. Intensive assessment of the water quality and ecological communities for the upper Snake River NAWQA began in water year 1992 (October 1, 1991, to September 30, 1992) and continued through water year 1995. Activities slowed down beginning in water year 1996. The environmental data collected during these years were published in reports by U.S. Geological Survey (USGS) (1996, 1997) and Ott (1997). Because these data have an inherent uncertainty associated with sample collection, processing, and analysis, quality–control samples also were collected for evaluation of that uncertainty. This report presents analytical results for quality–control samples collected from August 1992 to September 1996 at 32 surface–water sites, 25 wells, 8 aquatic–organism–tissue sites, and 10 sediment sites in the upper Snake River Basin.

Description of Study Area

The Snake River in the upper Snake River Basin drains an area of approximately 35,800 square miles from its headwaters near the southern border of Yellowstone National Park in Wyoming to the basin outlet at King Hill in south–central Idaho (fig. 2). The upper Snake River Basin includes parts of 4 States and 24 major subbasins tributary to the Snake River. The Snake River is highly regulated by dams and diversions, primarily for irrigation of agricultural land and hydroelectric–power generation. Storage of water in numerous reservoirs on the main stem and tributaries of the Snake River alters the natural streamflow. At Milner Dam, nearly all streamflow is diverted for irrigation (Kjelstrom, 1992). For a more detailed discussion of the environmental setting of the upper Snake River Basin, see Maupin (1995).

Acknowledgments

The author thanks Gregory Clark, Terry Maret, Molly Maupin, and Michael Rupert of the U.S. Geological Survey for reviewing this document.

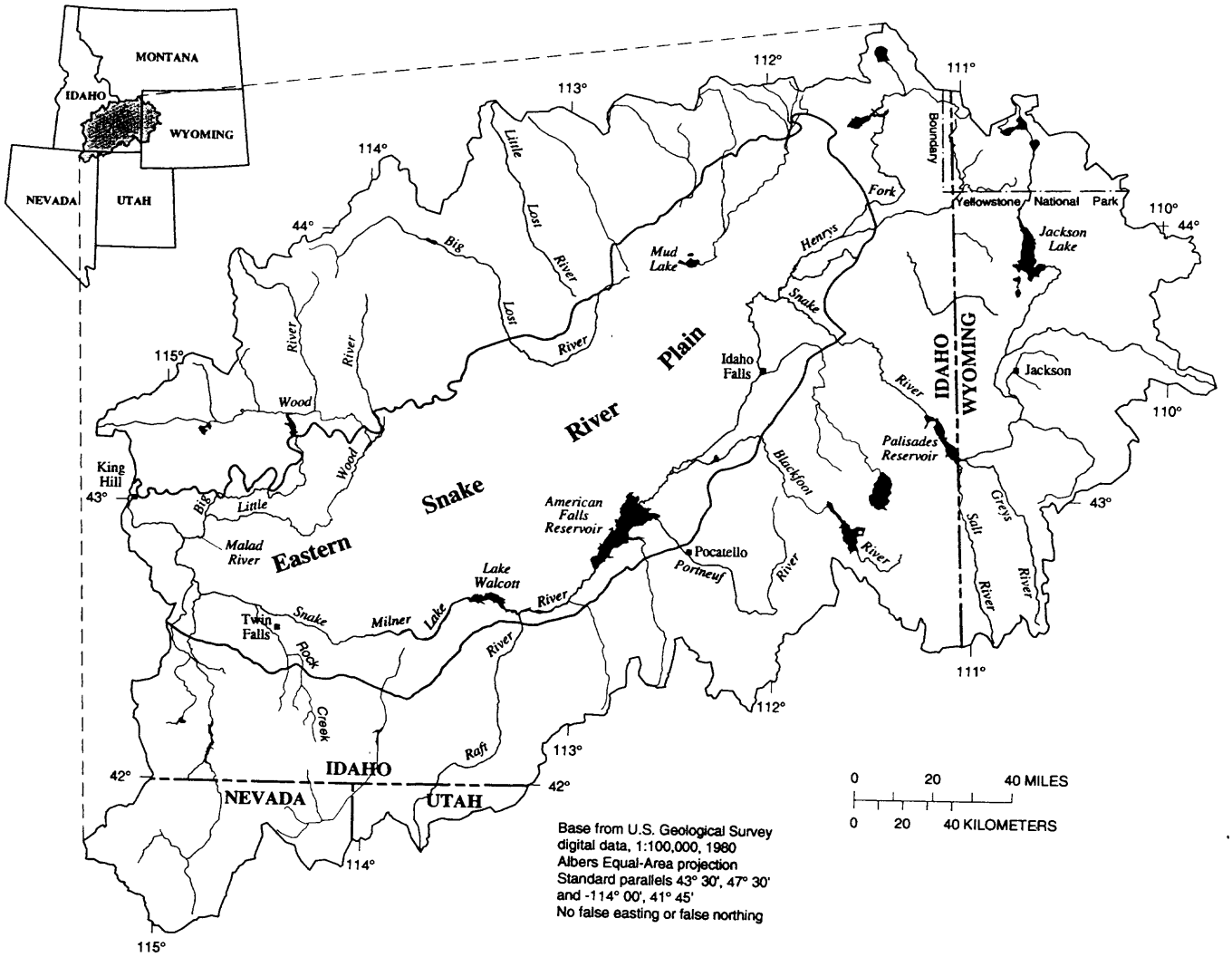

Figure 2. Locations of the upper Snake River Basin and eastern Snake River Plain.

QUALITY–CONTROL SAMPLES

Approximately 20 percent of all samples collected during the upper Snake River NAWQA study were quality–control samples. The three types of quality–control samples routinely collected were

- blanks
- replicates
- spikes

Blanks

Blank samples were used to evaluate possible variability in results from any source of contamination. Constituent concentrations larger than the detection limit indicate contamination in the blank. Blank samples consist of inorganic– or organic–free water processed using the normal sampling equipment and procedures. Blank samples included *source–solution, trip, equipment,* and *field* blanks.

Source–solution blanks were used to identify possible contamination in the solution used as the blank. Source–solution blanks were collected at surface–water sites and wells.

Trip blanks were used to identify possible contamination from sample handling, storage, and transport. Trip blanks were prepared at the laboratory conditions prior to collection of samples in the field. Trip blanks were carried by the sampling crew to the sampling site and were stored and shipped with the environmental sample. Trip blanks were used when ground–water samples to be analyzed for volatile organic compounds were collected.

Equipment blanks were used to identify possible contamination from sampling and processing equipment. After collection, equipment blanks were submitted for analysis, and the results were reviewed prior to collection of ground–water samples.

Field blanks were used to identify possible contamination from sample collection, processing, and transport. Field blanks were collected during surface– and ground–water sampling.

Statistical summaries for selected constituents in blank samples collected at surface–water sites and wells are presented in table 1 and table 2, respectively.

Replicates

Replicate samples were used to evaluate possible variability in results associated with sample collection and analysis. Replicate samples are two or more samples that are considered to be essentially identical in composition. Replicate samples collected during the study included *concurrent, sequential,* and *split* replicates. *Concurrent* replicates were collected simultaneously at one site, by two crews, using two sets of equipment. After collection, each sample was processed independently. Concurrent replicates were collected only at surface–water sites.

Sequential replicates were collected one immediately after the other by one crew. After collection, each sample was processed independently. Sequential replicates were collected at surface–water sites, wells, and aquatic–organism–tissue and sediment sites.

A *split* replicate was one sample collected by one crew. The sample then was split into two parts and each part was processed independently. Split replicates were collected at surface–water, aquatic–organism–tissue, and sediment sites.

Statistical summaries for selected constituents in replicate samples are presented for the following types of sites:

- surface–water, table 3
- ground–water, table 4
- aquatic–organism–tissue, table 5
- suspended–sediment, table 6
- bed–sediment, table 7

Spikes

Spike samples, fortified with a known quantity of a constituent of interest, were used to evaluate possible variability in results from matrix interference and sample degradation during processing and analysis. Two types of spike samples, field and laboratory, were prepared. Samples fortified immediately after collection are field spikes; those fortified in the laboratory prior to sample analysis are laboratory spikes. A statistical summary of recovery data for field spikes prepared at surface–water sites and wells is presented in table 8. A statistical summary of recovery data for laboratory spikes prepared from samples collected at wells is presented in table 9.

QUALITY-CONTROL DATA

The quality-control data discussed in this report are stored in the USGS National Water Information System (NWIS) (Maddy and others, 1989). All data are grouped according to sample media: surface water, ground water, aquatic-organism tissue, and sediment. Data for individual sites are presented in NWIS formatted tables which can be viewed onscreen or printed directly from the world-wide-web page. Statistical summaries for selected constituents are presented in tables 1-8. Raw data for the individual sites are not presented but are available in NWIS flat-file format, a type of ASCII format, and can be downloaded. These flat files are preceded by a column descriptor list for each sample media data set. In the flat files, zeroes that follow constituent values are placeholders and do not represent the precision of the measurement.

Example of NWIS flat-file format

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9
13073000	PORTNEUF RIVER AT TOPAZ ID	19940111	1113	423730 1120520	Q	2	-999999	-999999
13073000	PORTNEUF RIVER AT TOPAZ ID	19940211	1005	423730 1120520	R	7	91	39
13073000	PORTNEUF RIVER AT TOPAZ ID	19940321	1248	423730 1120520	Q	2	< 0.02	0.04
13073000	PORTNEUF RIVER AT TOPAZ ID	19940526	1108	423730 1120520	Q	2	E 0.04	0.03
13073000	PORTNEUF RIVER AT TOPAZ ID	19940526	1110	423730 1120520	R	7	-999999	> 0.50

* PLEASE NOTE POSITION OF THE REMARK CODES IN COLUMNS 8 AND 9 *

Remark Codes

-999999 = Missing value

< = Less than (for example, <0.02)

E = Estimated (for example, E 0.04)

> = Greater than (for example, >0.50)

Example of column-descriptor list

Column	Description	Units
1	station identification	
2	station name	
3	date of sample collection	
4	time of sample collection	
5	latitude longitude of sample collection	
6	medium code	
7	sample type	
8	calcium, dissolved	mg/L
9	magnesium, dissolved	mg/L

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Surface Water

All three types of quality–control samples – blanks, replicates, and spikes – were collected to assess the uncertainty of the surface–water data. The purpose of, and preparation or collection of these quality–control samples are explained in the Quality–Control Samples section of this report. All surface–water samples were collected and processed using techniques described by Shelton (1994). Samples were analyzed at the USGS National Water Quality Laboratory (NWQL). Methods of sample analysis at the NWQL are described by Wershaw and others (1987), Fishman and Friedman (1989), Fishman (1993), and Zaugg and others (1995). Quality–control procedures used at the NWQL are described by Pritt and Raese (1995).

The type of quality–control sample collected is indicated in the NWIS formatted tables by letter and number codes in the columns titled, Medium Code, Sample Type, Blank Type, Replicate Type, and Spike Type. The codes are listed in the following table:

	Source Solution Blank	Field Blank	Concurrent Replicate	Sequential Replicate	Split Replicate	Field Spike	Field Spike Replicate
Medium Code	Q	Q	R	R	R	R	R
Sample Type	2	2	7	7	7	1	1
Blank Type	1	100	--	--	--	--	--
Replicate Type	--	--	10	20	30	--	20
Spike Type	--	--	--	--	--	10	10

Locations of surface–water sites where quality–control samples were collected are shown in figure 3. The column–descriptor list for the NWIS flat files is in Appendix A.

To view QC data for a site, click on that site below.

1–13010065 Snake River above Jackson Lake at Flagg Ranch, WY | 2–13055000 Teton River near St. Anthony, ID | 3–13055340 South Fork Teton River near Rexburg, ID | 4–13056500 Henrys Fork near Rexburg, ID | 5–13060000 Snake River near Shelly, ID | 6–13068500 Blackfoot River near Blackfoot, ID | 7–13069500 Snake River near Blackfoot, ID | 8–13073000 Portneuf River at Topaz, ID | 9–13075910 Portneuf River near Tyhee, ID | 10–13077000 Snake River at Neely, ID | 11–13081500 Snake River near Minidoka, ID | 12–13090000 Snake River near Kimberly, ID | 13–13091000 Blue Lakes Spring near Twin Falls, ID | 14–13092713 H Coulee at end of Hillcrest Road near Twin Falls, ID | 15–13092724 Unnamed Seepage Tunnel at CSI Hatchery at Twin Falls, ID | 16–13092735 Thorp Seepage Tunnel near Twin Falls, ID | 17–13092738 Drain No. 5 at Low–Line Canal near 2900 East Road near Twin Falls, ID | 18–13092747 Rock Creek above Highway 30/93 Crossing, at Twin Falls, ID | 19–13093300 Ellison Spring upper outlet near Twin Falls, ID | 20–13093400 Crystal Springs near Filer, ID | 21–13093550 Cedar Draw near Filer, ID | 22–13094000 Snake River near Buhl, ID | 23–13094700 Mud Creek near Buhl, ID | 24–13095050 Deep Creek at mouth near Buhl, ID | 25–13095175 Briggs Spring at head near Buhl, ID | 26–13095500 Box Canyon Springs near Wendell, ID | 27–13120500 Big Lost River at Howell Ranch near Chilly, ID | 28–13134700 Florence Spring near Hagerman, ID | 29–13135000 Snake River below Lower Salmon Falls near Hagerman, ID | 30–13152500 Malad River near Gooding, ID | 31–13152930 Malad Spring 3 above Lower Malad Dam near Hagerman, ID | 32–13154500 Snake River at King Hill, ID

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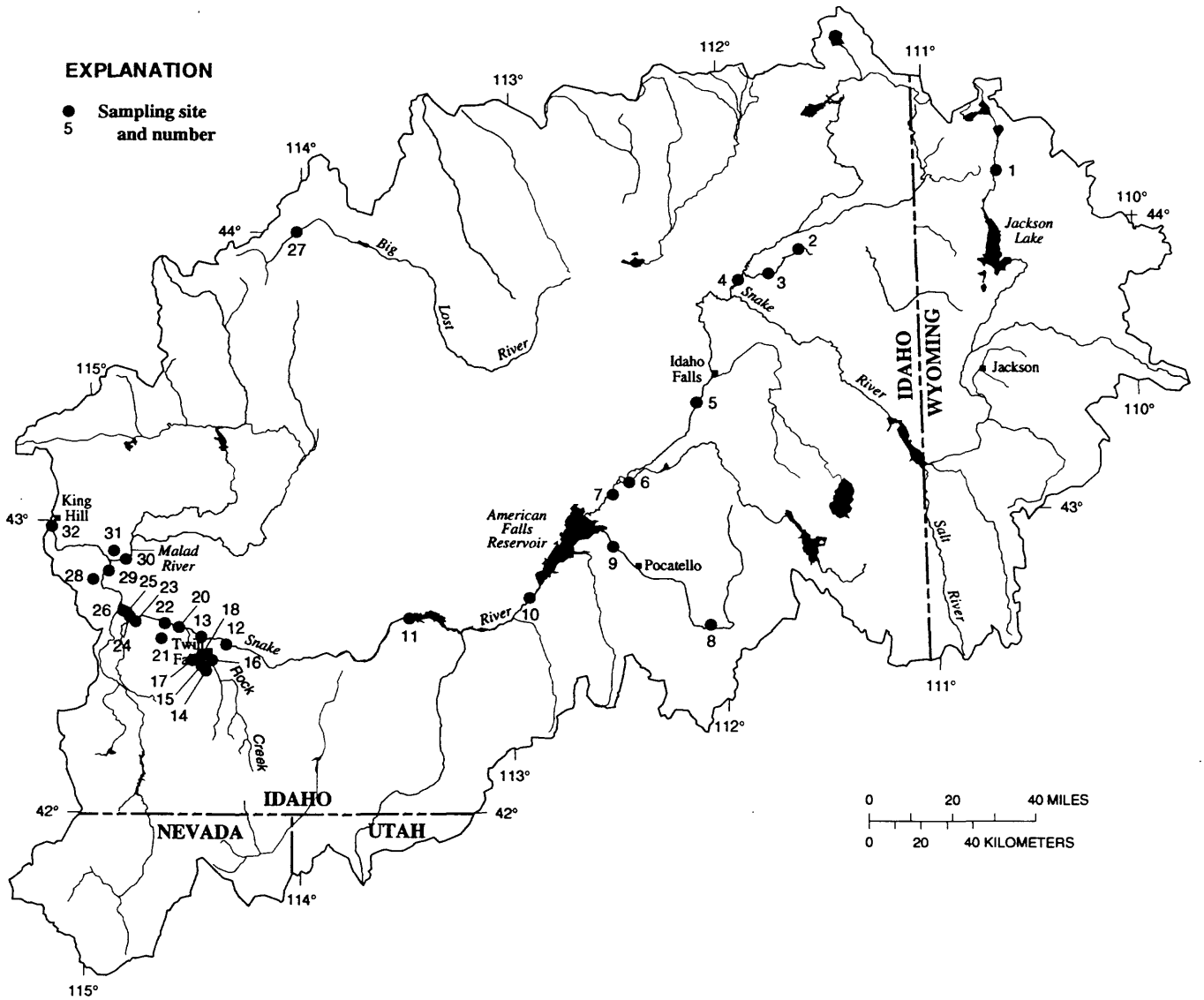

Figure 3. Locations of surface-water sites in the upper Snake River Basin where quality-control samples were collected.

Ground Water

All three types of quality-control samples - blanks, replicates, and spikes - were collected to assess the uncertainty of the ground-water data. The purpose of, and preparation or collection of these quality-control samples collected are explained in the Quality-Control Samples section of this report. All ground-water samples were collected and processed using techniques described by Koterba and others (1995). Samples were analyzed at the USGS NWQL. Methods of sample analysis at the NWQL are described by Fishman and Friedman (1989), Wershaw and others (1987), Fishman (1993), Rose and Schroeder (1995), and Zaugg and others (1995). Quality-control procedures used at the NWQL are described by Pritt and Raese (1995).

The type of quality-control sample collected is indicated in the NWIS formatted tables by letter and number codes in the columns titled, Medium Code, Sample Type, Blank Type, Replicate Type, and Spike Type. The codes are listed in the following table:

	Source Solution Blank	Trip Blank	Equipment Blank	Field Blank	Sequential Replicate	Field Spike	Field Spike Replicate	Lab Spike	Lab Spike Replicate
Medium Code	Q	Q	Q	Q	S	S	S	S	S
Sample Type	2	2	2	2	7	1	1	1	1
Blank Type	1	30	80	100	--	--	--	--	--
Replicate Type	--	--	--	--	20	--	20	--	20
Spike Type	--	--	--	--	--	10	10	20	20

Locations of wells where quality-control samples were collected are shown in figure 4. The column-descriptor list for the NWIS flat files is in Appendix B.

To view QC data for a site, click on that site.

Bannock County: 1-05S 33E 36ADA1 | Bingham County: 2-05S 30E 15BAC1 | Bonneville County: 3-03N 40E 02AAC1 | Butte County: 4-06N 25E 36DBB1 | Cassia County: 5-09S 22E 25DCD1 | Camas County: 6-01N 15E 35BDD1 | Gooding County: 7-06S 13E 05ABC1, 8-08S 15E 24AAA1 | Jerome County: 9-07S 16E 13ADA1, 10-07S 17E 26DCB1, 11-08S 18E 32BBC1, 12-10S 19E 14ABA1, 13-10S 20E 06BBC1 | Minidoka County: 14-07S 25E 34CAD1, 15-08S 23E 25CCC1, 16-08S 24E 14DAD1, 17-08S 24E 22DCC1, 18-08S 25E 08ABA1, 19-09S 22E 04DDD1, 20-10S 23E 07DDD1, 21-10S 24E 21CCA1 | Power County: 22-08S 31E 19CDA1 | Teton County: 23-43N 116W 14ABC1, 24-46N 114W 31CA1 | Twin Falls County: 25-10S 13E 25DDC1 |

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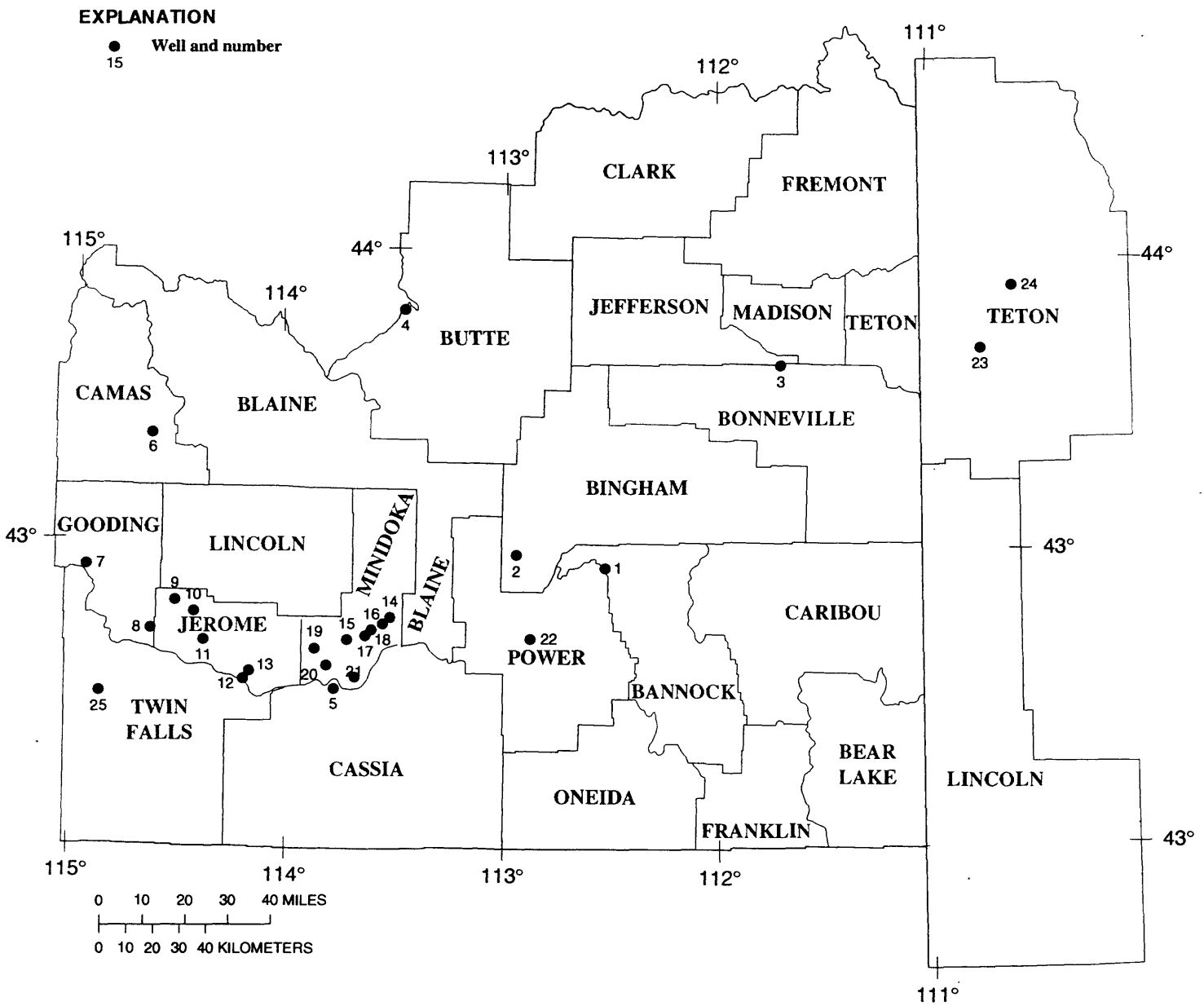

Figure 4. Locations of wells in the upper Snake River Basin where quality-control samples were collected.

Aquatic-Organism Tissue

Sequential replicate samples were collected to assess the uncertainty of the aquatic-organism-tissue data. The purpose of, and preparation or collection of these samples are explained in the Quality-Control Samples section of this report. All samples were collected and processed using techniques described by Crawford and Luoma (1992), Cuffney and others (1993), and Meador and others (1993). Samples were analyzed at the USGS NWQL. Methods of sample analysis at the NWQL are described by Leiker and others (1995) and Hoffman (1996). Quality-control procedures used at the NWQL are described by (K.D. Pirkey and B.F. Connor, USGS, written commun., 1993) and Pritt and Raese (1995).

The type of quality-control sample collected is indicated in the NWIS formatted tables by letter and number codes in the columns titled, Medium Code and Sample Type. The codes are listed in the following table:

	Sequential Replicate
Medium Code	X
Sample Type	7

Locations of aquatic-organism-tissue sites where quality-control samples were collected are shown in figure 5. The column-descriptor list for the NWIS flat files is in Appendix C .

To view QC data for a site, click on that site.

1-13010065 Snake River above Jackson Lake at Flagg Ranch, WY | 2-13023700 Salt River near Smoot, ID | 3-13075500 Portneuf River at Pocatello, ID | 4-13075983 Spring Creek at Sheepskin Road near Fort Hall, ID | 5-13081500 Snake River near Minidoka, ID | 6-13092753 Rock Creek below Highway 30/93 Crossing, at Twin Falls, ID | 7-13094000 Snake River near Buhl, ID | 8-13154500 Snake River at King Hill, ID

Download entire aquatic-organism-tissue data set

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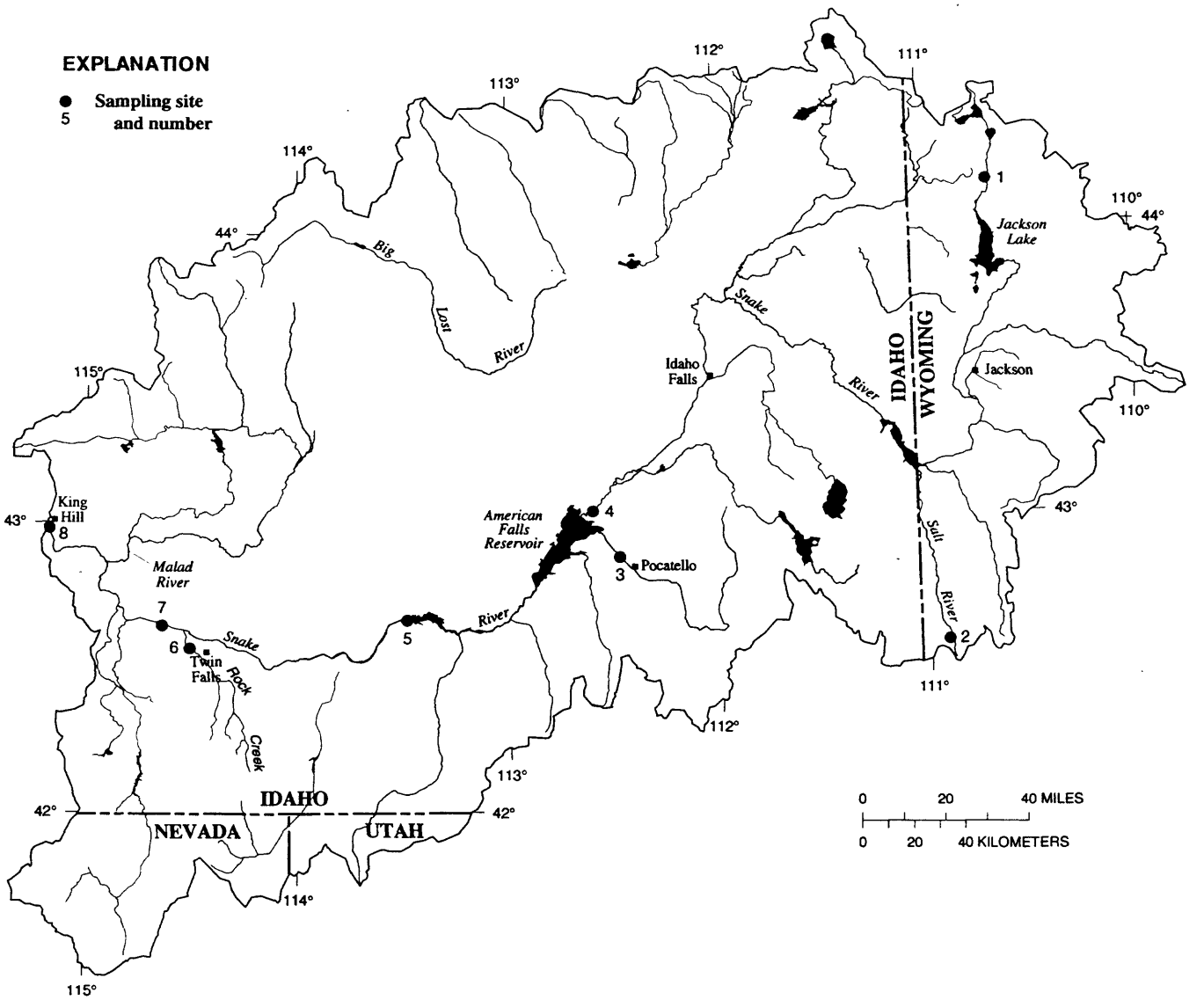

Figure 5. Locations of aquatic-organism-tissue sites in the upper Snake River Basin where quality-control samples were collected.

Suspended Sediment

Replicate samples were collected to assess the uncertainty of the suspended-sediment data. The purpose of, and preparation or collection of these samples are explained in the Quality-Control Samples section of this report. All samples were collected and processed using techniques described by Shelton (1994). Samples were analyzed at the USGS Cascades Volcano Observatory sediment laboratory. Quality-control procedures at the Cascades Volcano Observatory sediment laboratory are described by Matthes and others (1992).

The type of quality-control sample collected is indicated in the NWIS formatted tables by letter and number codes in the columns titled, Medium Code, Sample Type, and Replicate Type. The codes are listed in the following tables:

	Concurrent Replicate	Sequential Replicate	Split Replicate
Medium Code	R	R	R
Sample Type	7	7	7
Replicate Type	10	20	30

Locations of suspended-sediment sites where quality-control samples were collected are shown in figure 6. The column-descriptor list for the NWIS flat files is in Appendix D.

To view QC data for a site, click on that site.

1-13073000 Portneuf River at Topaz, ID | 2-13092747 Rock Creek above Highway 30/93 Crossing, at Twin Falls, ID | 3-13094000 Snake River near Buhl, ID | 4-13094700 Mud Creek near Buhl, ID | 5-13120500 Big Lost River at Howell Ranch near Chilly, ID | 6-13152500 Malad River near Gooding, ID | 7-13154500 Snake River at King Hill, ID

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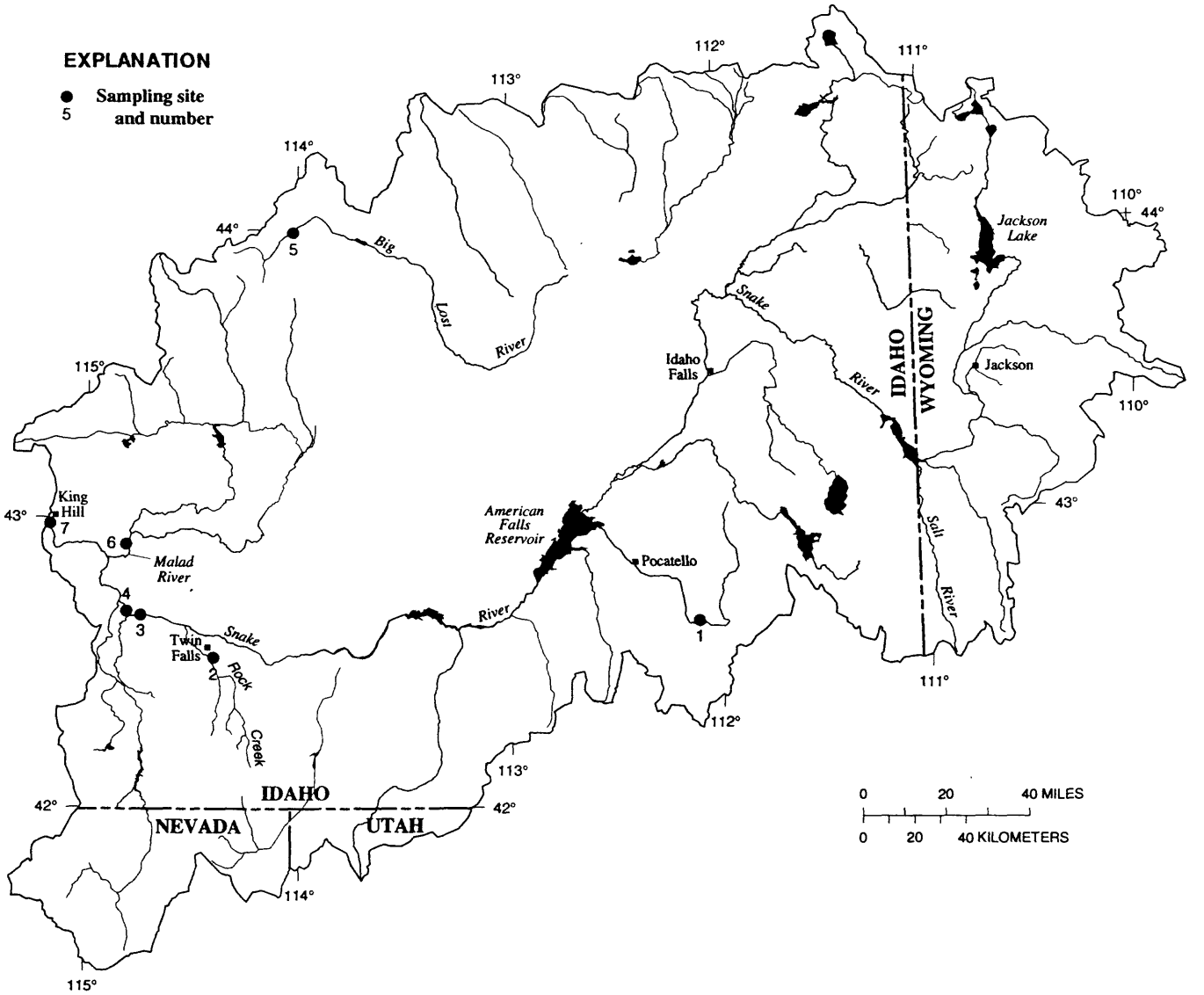

Figure 6. Locations of suspended-sediment sites in the upper Snake River Basin where quality-control samples were collected.

Bed Sediment

Replicate samples were collected to assess the uncertainty of the bed-sediment data. The purpose of, and preparation or collection of these samples are explained in the Quality-Control Samples section of this report. All samples were collected and processed using techniques described by Shelton and Capel (1994). The USGS Geologic Division, Branch of Geochemistry, analyzed bed-sediment samples for trace elements. The USGS NWQL analyzed bed-sediment samples for organic compounds. Methods of sample analysis and quality-control procedures at the Branch of Geochemistry are described in Arbogast (1990). Methods of sample analysis at the NWQL are described by Foreman and others (1995). Quality-control procedures at the NWQL are described by (K.D. Pirkey and B.F. Connor, USGS, written commun., 1993) and Pritt and Raese (1995).

The type of quality-control sample collected is indicated in the NWIS formatted tables by letter and number codes in the columns titled, Medium Code, Sample Type, and Replicate Type. The codes are listed in the following table:

	Sequential Replicate	Split Replicate
Medium Code	W	W
Sample Type	7	7
Replicate Type	20	30

Locations of bed-sediment sites where quality-control samples were collected are shown in figure 7. The column-descriptor list for the NWIS flat files is in Appendix E.

To view QC data for a site, click on that site.

1-13010065 Snake River above Jackson Lake at Flagg Ranch, WY | 2-13027500 Salt River above Reservoir near Etna, WY | 3-13073000 Portneuf River at Topaz, ID | 4-13075500 Portneuf River at Pocatello, ID | 5-13154500 Snake River at King Hill, ID

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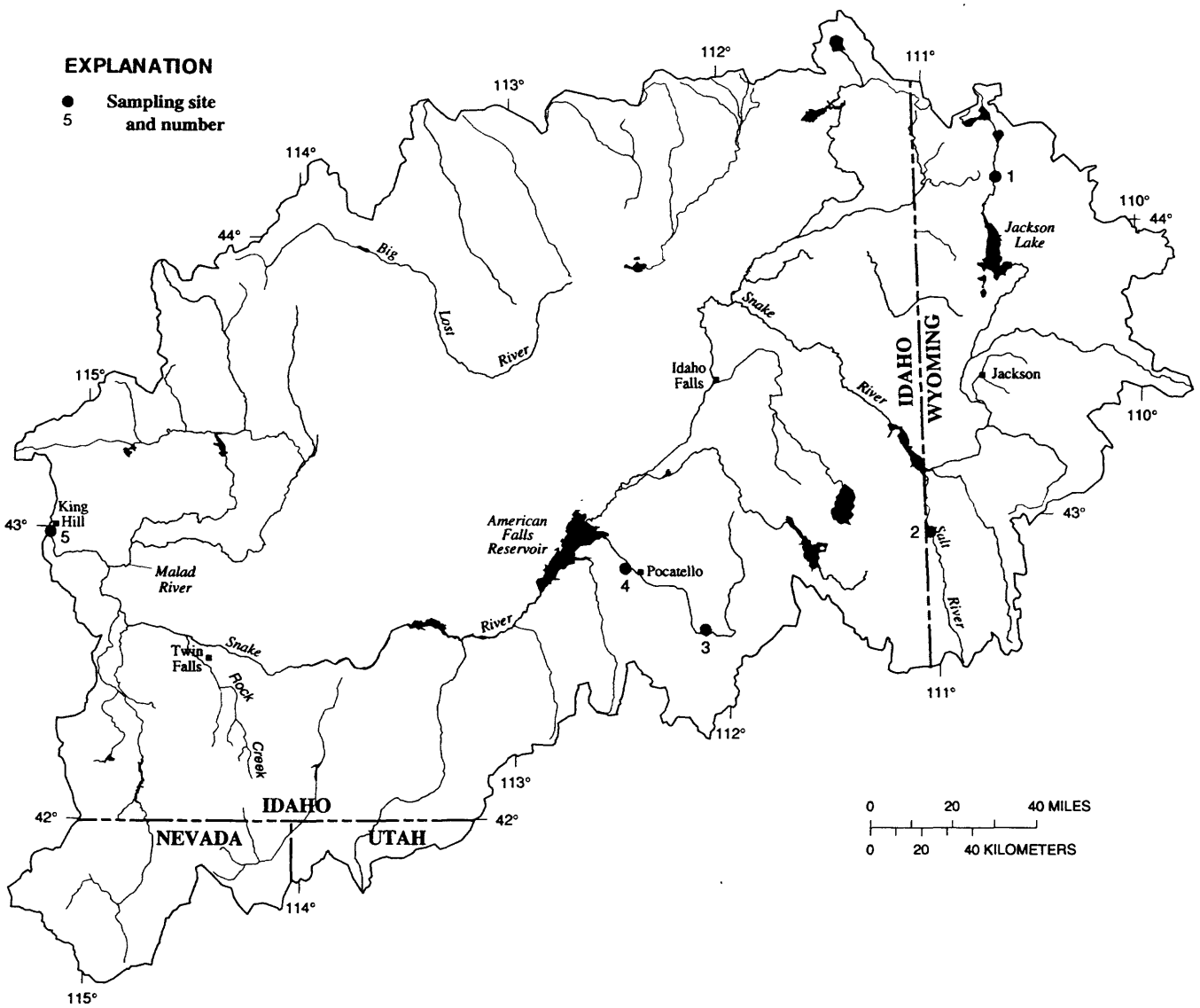
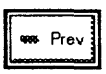


Figure 7. Locations of bed-sediment sites in the upper Snake River Basin where quality-control samples were collected.

REFERENCES CITED

- Arbogast, B.F., ed., 1990, Quality assurance manual for the Branch of Geochemistry, U.S. Geological Survey: U.S. Geological Survey Open-File Report 90-668, 184 p.
- Crawford, J.K., and Luoma, S.N., 1992, Guidelines for studies of contaminants in biological tissues for the National Water-Quality Assessment Program: U.S. Geological Survey Open-File Report 92-494, 69 p.
- Cuffney, T.F., Gurtz, M.E., and Meador, M.R., 1993, Methods for collecting benthic invertebrate samples as part of the National Water-Quality Assessment Program: U.S. Geological Survey Open-File Report 93-406, 66 p.
- Fishman, M.J., 1993, Methods of analysis by the U.S. Geological Survey National Water Quality Laboratory—determination of inorganic and organic constituents in water and fluvial sediments: U.S. Geological Survey Open-File Report 93-125, 217 p.
- Fishman, M.J., and Friedman, L.C., eds., 1989, Methods for determination of inorganic substances in water and fluvial sediments: U.S. Geological Survey Techniques of Water- Resources Investigations, book 5, chap. A1, 545 p.
- Foreman, W.T., Connor, B.F., Furlong, E.T., Vaught, D.G., and Merten, L.M., 1995, Methods of analysis by the U.S. Geological Survey National Water Quality Laboratory—determination of organochlorine pesticides and polychlorinated biphenyls in bottom sediment by dual capillary-column gas chromatography with electron-capture detection: U.S. Geological Survey Open-File Report 95-140, 78 p.
- Friedman, L.C., and Erdmann, D.E., 1982, Quality assurance practices for the chemical and biological analysis of water and fluvial sediments: U.S. Geological Survey Techniques of Water-Resources Investigations, book 5, chap. A6, 181 p.
- Hoffman, G.L., 1996, Methods of analysis by the U.S. Geological Survey National Water Quality Laboratory—preparation procedure for aquatic biological material determined for trace metals: U.S. Geological Survey Open-File Report 96-362, 42 p.
- Kjelstrom, L.C., 1992, Streamflow gains and losses in the Snake River and ground-water budgets for the Snake River Plain, Idaho and eastern Oregon: U.S. Geological Survey Open-File Report 90-172, 71 p.
- Koterba, M.T., Wilde, F.D., and Lapham, W.W., 1995, Ground-water data-collection protocols and procedures for the National Water-Quality Assessment Program—collection and documentation of water-quality samples and related data: U.S. Geological Survey Open-File Report 95-399, 113 p.
- Leahy, P.P., Rosenshein, J.S., and Knopman, D.S., 1990, Implementation plan for the National Water-Quality Assessment Program: U.S. Geological Survey Open-File Report 90-174, 10 p.
- Leiker, T.J., Madsen, J.E., Deacon, J.R., and Foreman, W.T., 1995, Methods of analysis by the U.S. Geological Survey National Water Quality Laboratory—determination of chlorinated pesticides in aquatic tissue by capillary-column gas chromatography with electron-capture detection: U.S. Geological Survey Open-File Report 94-710, 42 p.
- Maddy, D.V., Lopp, L.E., Jackson, D.L., Coupe, R.H., and Schertz, T.L., 1989, National Water Information System user's manual; V. 2, Chap. 2, Water-quality system: U.S. Geological Survey Open-File Report 89-617, 222 p.
- Matthes, W.J., Sholar, C.J., and George, J.R., 1992, Quality-assurance plan for the analysis of fluvial sediment by laboratories of the U.S. Geological Survey: U.S. Geological Survey Open-File Report 91-467, 20 p.
- Maupin, M.A., 1995, Water-quality assessment of the upper Snake River Basin, Idaho and western Wyoming—environmental setting, 1980-92: U.S. Geological Survey Water-Resources Investigations Report 94-4221, 35 p.
- Meador, M.R., Cuffney, T.F., and Gurtz, M.E., 1993, Methods for sampling fish communities as part of the National Water-Quality Assessment Program: U.S. Geological Survey Open-File Report 93-104, 40 p.
- Ott, D.S., 1997, Selected organic compounds and trace elements in water, bed sediment, and aquatic organisms, upper Snake River Basin, Idaho and western Wyoming, water years 1992-94: U.S. Geological Survey Open-File Report 97-18, 100 p.
- Pritt, J.W., and Raese, J.W., eds., 1995, Quality assurance/quality control manual, National Water Quality Laboratory: U.S. Geological Survey Open-File Report 95-443, 35 p.
- Rose, D.L., and Schroeder, M.P., 1995, Methods of analysis by the National Water Quality Laboratory--determination of volatile organic compounds in water by purge and trap capillary gas chromatography/mass spectrometry: U.S. Geological Survey Open-File Report 94-708, 26 p.
- Shelton, L.R., 1994, Field guide for collecting and processing stream-water samples for the National Water-Quality Assessment Program: U.S. Geological Survey Open-File Report 94-455, 42 p.

- Shelton, L.R., and Capel, P.D., 1994, Guidelines for collecting and processing samples of stream bed sediment for analysis of trace elements and organic contaminants for the National Water–Quality Assessment Program: U.S. Geological Survey Open–File Report 94–458, 20 p.
- U.S. Geological Survey, 1996, Water resources data, Idaho, water year 1995: U.S. Geological Survey Water–Data Report ID–95–1, 452 p.
- U.S. Geological Survey, 1997, Water resources data, Idaho, water year 1996: U.S. Geological Survey Water–Data Report ID–96–1, 448 p.
- Wershaw, R.L., Fishman, M.J., Grabbe, R.R., and Lowe, L.E., eds., 1987, Methods for the determination of organic substances in water and fluvial sediments: U.S. Geological Survey Techniques of Water–Resources Investigations, book 5, chap. A3, 80 p.
- Zaugg, S.D., Sandstrom, M.W., Smith, S.G., and Fehlberg, K.M., 1995, Methods of analysis of the U.S. Geological Survey National Water–Quality Laboratory—determination of pesticides in water by C–18 solid phase extraction and capillary–column gas chromatography/mass spectrometry with selected–ion monitoring: U.S. Geological Survey Open–File Report 95–181, 49 p.



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APPENDICES

Appendix A: Column–Descriptor List for NWIS Flat Files, Surface–Water Sites

Column	Description	Units
1	Station identification	
2	Station name	
3	Date of sample collection	
4	Time of sample collection	
5	Latitude longitude of sample collection	
6	Medium code	
7	Sample type	
8	Calcium, filtered	mg/L
9	Magnesium, filtered	mg/L
10	Sodium, filtered	mg/L
11	Potassium, filtered	mg/L
12	Sulfate, filtered	mg/L
13	Chloride, filtered	mg/L
14	Flouride, filtered	mg/L
15	Silica, filtered	mg/L
16	Residue, at 180 degrees Celsius, filtered	mg/L
17	Nitrogen, nitrite, filtered	mg/L
18	Nitrogen, nitrate+nitrite, filtered	mg/L
19	Nitrogen ammonia, filtered	mg/L
20	Nitrogen ammonia+organic, unfiltered	mg/L
21	Nitrogen ammonia+organic, filtered	mg/L
22	Phosphorus, unfiltered	mg/L
23	Phosphorus, filtered	mg/L
24	Phosphorus, ortho, filtered	mg/L
25	Iron, filtered	ug/L
26	Manganese, filtered	ug/L
27	Carbon, organic, filtered	mg/L
28	Carbon, organic, suspended	mg/L
29	Acetochlor, filtered	ug/L
30	Alachlor, filtered	ug/L
31	Atrazine, filtered	ug/L
32	Desethylatrazine, filtered	ug/L
33	Methylazinphos, filtered	ug/L
34	Benfluralin, filtered	ug/L
35	Butylate, filtered	ug/L
36	Carbaryl, filtered	ug/L
37	Carbofuran, filtered	ug/L
38	Chlorpyrifos, filtered	ug/L
39	Cyanazine, filtered	ug/L
40	DCPA, filtered	ug/L
41	p,p'-DDE, filtered	ug/L
42	Diazinon, filtered	ug/L
43	Dieldrin, filtered	ug/L
44	2,6-Diethylanaline, filtered	ug/L
45	Disulfoton, filtered	ug/L
46	EPTC, filtered	ug/L
47	Ethalfluralin, filtered	ug/L
48	Ethoprop, filtered	ug/L
49	Fonofos, filtered	ug/L
50	alpha-HCH, filtered	ug/L
51	Lindane, filtered	ug/L
52	Linuron, filtered	ug/L
53	Malathion, filtered	ug/L
54	Methylparathion, filtered	ug/L
55	Metolachlor, filtered	ug/L
56	Metribuzin, filtered	ug/L
57	Molinate, filtered	ug/L
58	Napropamide, filtered	ug/L
59	Parathion, filtered	ug/L
60	Pebulate, filtered	ug/L
61	Pendimethalin, filtered	ug/L
62	cis-Permethrin, filtered	ug/L
63	Phorate, filtered	ug/L
64	Prometon, filtered	ug/L
65	Pronamide, filtered	ug/L
66	Propachlor, filtered	ug/L
67	Propanil, filtered	ug/L
68	Propargite, filtered	ug/L
69	Simazine, filtered	ug/L
70	Tebuthiuron, filtered	ug/L
71	Terbacil, filtered	ug/L

72	Terbufos, filtered	ug/L
73	Thiobencarb, filtered	ug/L
74	Triallate, filtered	ug/L
75	Trifluralin, filtered	ug/L
76	Blank, type of solution (code)	
77	Blank, source of solution (code)	
78	Blank, type of sample (code)	
79	Reference material/spike source (code)	
80	Replicate type (code)	
81	Spike type (code)	
82	Spike source (code)	
83	Spike volume	ml
84	Sample volume schedule 2001	ml
85	Sample volume schedule 2010	ml

Appendix B: Column–Descriptor List for NWIS Flat Files, Wells

Column	Description	Units
1	Station identification	
2	Station name	
3	Date of sample collection	
4	Time of sample collection	
5	Latitude longitude of sample collection	
6	Medium code	
7	Sample type	
8	Depth of well	feet
9	Hardness, total	mg/L
10	Calcium, filtered	mg/L
11	Magnesium, filtered	mg/L
12	Sodium, filtered	mg/L
13	Potassium, filtered	mg/L
14	Sulfate, filtered	mg/L
15	Chloride, filtered	mg/L
16	Flouride, filtered	mg/L
17	Bromide, filitered	mg/L
18	Silica, filtered	mg/L
19	Solids, residue at 180 degrees Celsius, filtered	mg/L
20	Solids, sum of constituents, filtered	mg/L
21	Solids, filtered	tons/ac-ft
22	Nitrogen, nitrite, filitered	mg/L
23	Nitrogen, nitrate + nitrite, filtered	mg/l
24	Nitrogen ammonia, filitered	mg/L
25	Nitrogen ammonia+organic, filtered	mg/L
26	Phosphorus, filtered	mg/L
27	Phosphorus, ortho, filtered	mg/L
28	Iron, filtered	ug/L
29	Manganese, filtered	ug/L
30	Radon 222, total	pCi/L
31	Radon 222, 2 sigma, whole water	pCi/L
32	Carbon, organic, filtered	mg/L
33	Methylene blue active substance, unfiltered	mg/L
34	Alachlor, filtered	ug/L
35	Desethylatrazine, filtered	ug/L
36	Atrazine, filtered	ug/L
37	Methylazinphos, filtered	ug/L
38	Benfluralin, filtered	ug/L
39	Butylate, filtered	ug/L
40	Carbaryl, filtered	ug/L
41	Carbofuran, filtered	ug/L
42	Chlorpyrifos, filtered	ug/L
43	Cyanazine, filtered	ug/L
44	DCPA, filtered	ug/L
45	p,p'-DDE, filtered	ug/L
46	Diazinon, filtered	ug/L
47	Dieldrin, filtered	ug/L
48	2,6-Diethylaniline, filtered	ug/L
49	Disulfoton, filtered	ug/L
50	EPTC, filtered	ug/L
51	Ethalfluralin, filtered	ug/L
52	Ethoprop, filtered	ug/L
53	Fonofos, filtered	ug/L
54	alpha-HCH, filtered	ug/L
55	Lindane, filtered	ug/L
56	Linuron, filtered	ug/L
57	Malathion, filtered	ug/L
58	Metolachlor, filtered	ug/L
59	Metribuzin, filtered	ug/L
60	Molinate, filtered	ug/L
61	Napropamide, filtered	ug/L
62	Parathion, filtered	ug/L
63	Methylparathion, filtered	ug/L
64	Pebulate, filtered	ug/L
65	Pendimethalin, filtered	ug/L
66	cis-Permethrin, filtered	ug/L
67	Phorate, filtered	ug/L
68	Prometon, filtered	ug/L
69	Pronamide, filtered	ug/L
70	Propachlor, filtered	ug/L
71	Propanil, filtered	ug/L

72	Propargite, filtered	ug/L
73	Simazine, filtered	ug/L
74	Tebuthiuron, filtered	ug/L
75	Terbacil, filtered	ug/L
76	Terbufos, filtered	ug/L
77	Thiobencarb, filtered	ug/L
78	Triallate, filtered	ug/L
79	Trifluralin, filtered	ug/L
80	Benzene, unfiltered	ug/L
81	1,2,3-Trichlorobenzene, unfiltered	ug/L
82	1,2,4-Trichlorobenzene, unfiltered	ug/L
82	1,2,4-Trimethylbenzene, unfiltered	ug/L
83	1,2-Dichlorobenzene, unfiltered	ug/L
84	1,3,5-Trimethylbenzene, unfiltered	ug/L
85	1,4-Dichlorobenzene, unfiltered	ug/L
86	1,2-Chlorotoluene, unfiltered	ug/L
87	1,4-chlorotoluene, unfiltered	ug/L
88	Isopropylbenzene, unfiltered	ug/L
89	Bromobenzene, unfiltered	ug/L
90	Chlorobenzene, unfiltered	ug/L
91	Xylene, unfiltered	ug/L
92	Ethylbenzene, unfiltered	ug/L
93	p-Isopropyltoluene, unfiltered	ug/L
94	Toluene, unfiltered	ug/L
95	n-Butylbenzene, unfiltered	ug/L
96	n-Propylbenzene, unfiltered	ug/L
97	sec-Butylbenzene, unfiltered	ug/L
98	tert-Butylbenzene, unfiltered	ug/L
99	1,1,1,2-Tetrachloroethane, unfiltered	ug/L
100	1,1,1-Trichlorethane, unfiltered	ug/L
101	1,1,2,2-Tetrachloroethane, unfiltered	ug/L
102	1,1,2-Trichloroethane, unfiltered	ug/L
103	1,1-Dichloroethane, unfiltered	ug/L
104	1,2-Dibromoethane, unfiltered	ug/L
105	1,2-Dichloroethane, unfiltered	ug/L
106	Chloroethane, unfiltered	ug/L
107	Freon 113, unfiltered	ug/L
108	1,1-Dichloroethylene, unfiltered	ug/L
109	Vinyl Chloride, unfiltered	ug/L
110	cis-1,2-Dichloroethene, unfiltered	ug/L
111	Tetrachloroethylene, unfiltered	ug/L
112	1,2-Transdichloroethene, unfiltered	ug/L
113	Trichloroethylene, unfiltered	ug/L
114	Hexachlorobutadiene, unfiltered	ug/L
115	Methylbromide, unfiltered	ug/L
116	Bromochloromethane, unfiltered	ug/L
117	Methylchloride, unfiltered	ug/L
118	Dibromomethane, unfiltered	ug/L
119	Dibromochloromethane, unfiltered	ug/L
120	Methylenechloride, unfiltered	ug/L
121	Bromodichloromethane, unfiltered	ug/L
122	Dichlorodifluoromethane, unfiltered	ug/L
123	Carbon Tetrachloride, unfiltered	ug/L
124	Bromoform, unfiltered	ug/L
125	Chloroform, unfiltered	ug/L
126	Trichloroflouromethane, unfiltered	ug/L
127	Methyl Tertbutyl Ether, unfiltered	ug/L
128	Naphthalene, unfiltered	ug/L
129	1,2,3-Trichloropropane, unfiltered	ug/L
130	Dibromochloropropane, unfiltered	ug/L
131	1,2-Dichloropropane, unfiltered	ug/L
132	1,3-Dichloropropane, unfiltered	ug/L
133	2,2-Dichloropropane, unfiltered	ug/L
134	1,1-Dichloropropene, unfiltered	ug/L
135	cis-1,3-Dichloropropene, unfiltered	ug/L
136	trans-1,3-Dichloropropene, unfiltered	ug/L
137	Styrene, unfiltered	ug/L
138	Blank, type of solution (code)	
139	Blank, source of solution (code)	
140	Blank, type of sample (code)	
141	Reference material/spike source (code)	
142	Replicate type (code)	
143	Spike type (code)	
144	Spike source (code)	
145	Spike volume	mL
146	Sample volume schedule 2001	mL
147	Sample volume schedule 2010	mL

Appendix C: Column–Descriptor List for NWIS Flat Files, Aquatic–Organism–Tissue Sites

Column	Description	Units
1	Station identification	
2	Station name	
3	Date of sample collection	
4	Time of sample collection	
5	Latitude longitude of sample collection	
6	Medium code	
7	Sample type	
8	Organism	
9	Aluminum, dry weight recoverable	ug/g
10	Antimony, dry weight recoverable	ug/g
11	Arsenic, dry weight recoverable	ug/g
12	Barium, dry weight recoverable	ug/g
13	Beryllium, dry weight recoverable	ug/g
14	Boron, dry weight recoverable	ug/g
15	Cadmium, dry weight recoverable	ug/g
16	Chromium, dry weight recoverable	ug/g
17	Cobalt, dry weight recoverable	ug/g
18	Copper, dry weight recoverable	ug/g
19	Iron, dry weight recoverable	ug/g
20	Lead, dry weight recoverable	ug/g
21	Manganese, dry weight recoverable	ug/g
22	Mercury, dry weight recoverable	ug/g
23	Molybdenum, dry weight recoverable	ug/g
24	Nickel, dry weight recoverable	ug/g
25	Selenium, dry weight recoverable	ug/g
26	Silver, dry weight recoverable	ug/g
27	Strontium, dry weight recoverable	ug/g
28	Vanadium, dry weight recoverable	ug/g
29	Zinc, dry weight recoverable	ug/g
30	Uranium, dry weight recoverable	ug/g
31	Water present, dry weight recoverable	percent
32	Aldrin, whole organism, wet weight recoverable	ug/kg
33	cis-Chlordane, whole organism, wet weight recoverable	ug/kg
34	trans-Chlordane, whole organism, wet weight recoverable	ug/kg
35	DCPA, whole organism, wet weight recoverable	ug/kg
36	o,p'-DDT, whole organism, wet weight recoverable	ug/kg
37	p,p'-DDT, whole organism, wet weight recoverable	ug/kg
38	p,p'-DDD, whole organism, wet weight recoverable	ug/kg
39	o,p'-DDD, whole organism, wet weight recoverable	ug/kg
40	o,p'-DDE, whole organism, wet weight recoverable	ug/kg
41	p,p'-DDE, whole organism, wet weight recoverable	ug/kg
42	Dieldrin, whole organism, wet weight recoverable	ug/kg
43	Endrin, whole organism, wet weight recoverable	ug/kg
44	Heptachlor, whole organism, wet weight recoverable	ug/kg
45	Heptachlor Epoxide, whole organism, wet weight recoverable	ug/kg
46	Hexachlorobenzene, whole organism, wet weight recoverable	ug/kg
47	alpha-HCH, whole organism, wet weight recoverable	ug/kg
48	beta-HCH, whole organism, wet weight recoverable	ug/kg
49	delta-HCH, whole organism, wet weight recoverable	ug/kg
50	Lindane, whole organism, wet weight recoverable	ug/kg
51	o,p'-Methoxychlor, whole organism, wet weight recoverable	ug/kg
52	p,p'-Methoxychlor, whole organism, wet weight recoverable	ug/kg
53	Mirex, whole organism, wet weight recoverable	ug/kg
54	cis-Nonachlor, whole organism, wet weight recoverable	ug/kg
55	trans-Nonachlor, whole organism, wet weight recoverable	ug/kg
56	Oxychlordane, whole organism, wet weight recoverable	ug/kg
57	Pentachloroanisole, whole organism, wet weight recoverable	ug/kg
58	PCB, whole organism, wet weight recoverable	ug/kg
59	Toxaphene, whole organism, wet weight recoverable	ug/kg
60	Lipids, whole organism, wet weight recoverable	percent

Appendix D: Column–Descriptor List for NWIS Flat Files, Suspended–Sediment Sites

Column	Description	Units
1	Station identification	
2	Station name	
3	Date of sample collection	
4	Time of sample collection	
5	Latitude longitude of sample collection	
6	Medium code	
7	Sample type	
8	Suspended sediment concentration	mg/L
9	Suspended sediment finer than .062 millimeter sieve diameter	percent
10	Replicate type (code)	

Appendix E: Column–Descriptor List for NWIS Flat Files, Bed–Sediment Sites

Column	Description	Units
1	Station identification	
2	Station name	
3	Date of sample collection	
4	Time of sample collection	
5	Latitude longitude of sample collection	
6	Medium code	
7	Sample type	
8	Calcium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
9	Magnesium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
10	Sodium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
11	Potassium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
12	Sulfer, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
13	Phosphorus, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
14	Aluminum, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
15	Arsenic, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
16	Barium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
17	Beryllium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
18	Bismuth, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
19	Cadmium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
20	Cerium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
21	Chromium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
22	Cobalt, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
23	Copper, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
24	Europium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
25	Gallium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
26	Gold, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
27	Holmium,field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
28	Iron, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
29	Lanthanum, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
30	Lead, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
31	Lithium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
32	Manganese, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
33	Mercury, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
34	Molybdenum, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
35	Neodymium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
36	Nickel, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
37	Niobium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
38	Scandium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
39	Selenium, field wet sieved to less tahn 63 micrometers in diameter, dry weight recoverable	ug/g

40	Silver, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
41	Strontium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
42	Tantalum, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
43	Thorium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
44	Tin, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
45	Titanium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
46	Vanadium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
47	Yttrium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
48	Ytterbium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
49	Zinc, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
50	Uranium, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	ug/g
51	Carbon, organic + inorganic, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
52	Carbon, inorganic, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
53	Carbon, organic, field wet sieved to less than 63 micrometers in diameter, dry weight recoverable	percent
54	Aldrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
55	cis-Chlordane, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
56	trans-Chlordane, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
57	Chloroneb, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
58	DCPA, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
59	o,p'-DDD, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
60	p,p'-DDD, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
61	o,p'-DDE, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
62	p,p'-DDE, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
63	o,p'-DDT, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
64	p,p'-DDT, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
65	Dieldrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
66	Endosulfan, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
67	Endrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
68	alpha-HCH, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
69	beta-HCH, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
70	Lindane, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
71	Heptachlor, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
72	Heptachlorepoxide, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
73	Hexachlorobenzene, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
74	Isodrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
75	o,p'-Methoxychlor, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
76	p,p'-Methoxychlor, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
77	Mirex, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
78	cis-Nonachlor, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
79	trans-Nonachlor, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg

80	Oxychlordane, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
81	PCB, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
82	Pentachloroanisole, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
83	cis-Permethrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
84	trans-Permethrin, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
85	Toxaphene, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	ug/kg
86	Carbon, inorganic, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	g/kg
87	Carbon, organic, field wet sieved to less than 2 millimeters in diameter, dry weight recoverable	g/kg
88	Relicate Type (code)	

TABLES

Table 1.--Statistical summaries for selected constituents in blank samples collected at surface-water sites in the upper Snake River Basin, water years 1993-96

[conc., concentration; mg/L, milligram per liter; ROE, residue on evaporation at 180 degrees Celsius; ug/L, microgram per liter; --, not applicable; E, estimated; concentrations are reported for filtered water unless noted otherwise; major ions, trace elements, and nutrients were filtered using an 0.45-micron, tortuous-path filter; organochlorine pesticides were filtered using a baked, 0.7-micron, tortuous-path, glass-fiber filter and then extracted using a C-18 solid-phase extraction cartridge]

Constituent	Method reporting limit	Number of blanks collected	Number of detections in blanks	Maximum conc. detected	Median conc. detected
	MAJOR IONS AND TRACE ELEMENTS				
calcium, mg/L	0.02	35	11	0.94	0.04
magnesium, mg/L	.01	35	3	.26	.02
sodium, mg/L	.2	35	3	.9	.7
potassium, mg/L	.1	35	2	.1	.1
sulfate, mg/L	.1	35	3	5.7	.6
chloride, mg/L	.1	35	4	1.6	.45
fluoride, mg/L	.1	35	1	.2	.2
silica, mg/L	.01	35	14	2.9	.02
solids, ROE, total, mg/L	1	35	14	72	2.5
iron, ug/L	3	35	7	13	5
manganese, ug/L	1	35	1	1	1
	NUTRIENTS, mg/L				
nitrogen, nitrite	.01	41	5	.02	.01
nitrogen, nitrate+nitrite	.05	44	1	.05	.05
nitrogen, ammonia	.01	44	13	.04	.02
nitrogen, ammonia+organic, total	.2	44	1	1.2	1.2
nitrogen, ammonia+organic	.2	41	0	--	--
phosphorus, total	.01	44	13	.03	.02
phosphorus	.01	41	5	.03	.02
phosphorus, ortho	.01	44	1	.01	.01
	PESTICIDES, ug/L				
alachlor	.002	16	0	--	--
atrazine	.001	16	0	--	--
desethylatrazine	.002	16	0	--	--
methylazinphos	.001	16	0	--	--
benfluralin	.002	16	0	--	--
butylate	.002	16	0	--	--
carbaryl	.003	16	0	--	--
carbofuran	.003	16	0	--	--
chlorpyrifos	.004	16	0	--	--
cyanazine	.004	16	0	--	--
DCPA	.002	16	0	--	--
p,p'-DDE	.006	16	0	--	--
diazinon	.002	16	0	--	--
dieldrin	.001	16	0	--	--
2,6-diethylanaline	.003	16	0	--	--
disulfoton	.017	16	0	--	--
EPTC	.002	16	0	--	--
ethalfluralin	.004	16	0	--	--
ethoprop	.003	16	0	--	--
fonofos	.003	16	0	--	--
alpha-HCH	.002	16	0	--	--
lindane	.004	16	0	--	--
linuron	.002	16	0	--	--
malathion	.005	16	0	--	--
metolachlor	.002	16	0	--	--
metribuzin	.007	16	1	.007	.007
molinate	.004	16	0	--	--
napropamide	.003	16	0	--	--
parathion	.004	16	0	--	--
pebulate	.004	16	0	--	--
pendimethalin	.004	16	0	--	--
cis-permethrin	.005	16	0	--	--
phorate	.002	16	0	--	--

prometon	.018	16	0	--	--
pronamide	.003	16	0	--	--
propachlor	.007	16	0	--	--
propanil	.004	16	0	--	--
propargite	.013	16	0	--	--
simazine	.005	16	1	E .003	E.003
tebuthiuron	.01	16	0	--	--
terbacil	.007	16	0	--	--
terbufos	.013	16	0	--	--
thiobencarb	.002	16	0	--	--
triallate	.001	16	2	.004	.002
trifluralin	.002	16	0	--	--

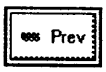

Table 2.—Statistical summaries for selected constituents in blank samples collected at wells in the upper Snake River Basin, water years 1993–96

[conc., concentration; mg/L, milligram per liter; ROE, residue on evaporation at 180 degrees Celsius; ug/L, microgram per liter; —, not applicable; E, estimated; concentrations are reported for filtered water unless noted otherwise; major ions, trace elements, and nutrients were filtered using an 0.45–micron, tortuous–path filter; organochlorine pesticides were filtered using a baked, 0.7–micron, tortuous–path, glass–fiber filter and then extracted using a C–18 solid–phase extraction cartridge]

Constituent	Method reporting limit	Number of blanks collected	Number of detections in blanks	Maximum conc. detected	Median conc. detected
	MAJOR IONS AND TRACE ELEMENTS				
calcium, mg/L	0.02	18	5	0.26	0.04
magnesium, mg/L	.01	18	3	.02	.01
sodium, mg/L	.2	18	2	.6	.6
potassium, mg/L	.1	18	0	--	--
sulfate, mg/L	.1	18	5	.3	.2
chloride, mg/L	.1	18	2	.03	.02
fluoride, mg/L	.1	18	0	--	--
bromide, mg/l	.01	18	1	.01	.01
silica, mg/L	.01	18	13	2.3	.03
solids, ROE, total, mg/L	1	18	6	5	3
iron, ug/L	3	18	3	8	4
manganese, ug/L	1	18	0	--	--
	NUTRIENTS, mg/L				
nitrogen, nitrite	.01	19	0	--	--
nitrogen, nitrate+nitrite	.05	19	0	--	--
nitrogen, ammonia	.01	19	13	.03	.02
nitrogen, ammonia+organic	.2	19	1	.4	.4
phosphorus	.01	19	4	.08	.01
phosphorus, ortho	.01	19	0	--	--
	PESTICIDES, ug/L				
alachlor	.002	20	0	--	--
atrazine	.001	20	0	--	--
desethylatrazine	.002	20	0	--	--
methylazinphos	.001	20	0	--	--
benfluralin	.002	20	0	--	--
butylate	.002	20	0	--	--
carbaryl	.003	20	0	--	--
carbofuran	.003	20	0	--	--
chlorpyrifos	.004	20	0	--	--
cyanazine	.004	20	0	--	--
DCPA	.002	20	0	--	--
p,p'-DDE	.006	20	3	E .003	E .002
diazinon	.002	20	0	--	--
dieldrin	.001	20	0	--	--
2,6-diethylanaline	.003	20	0	--	--
disulfoton	.017	20	0	--	--
EPTC	.002	20	0	--	--
ethalfluralin	.004	20	0	--	--
ethoprop	.003	20	0	--	--
fonofos	.003	20	0	--	--
alpha-HCH	.002	20	0	--	--
lindane	.004	20	0	--	--
linuron	.002	20	0	--	--
malathion	.005	20	0	--	--
metolachlor	.002	20	0	--	--
metribuzin	.007	20	0	--	--
molinate	.004	20	0	--	--
napropamide	.003	20	0	--	--
parathion	.004	20	0	--	--
pebulate	.004	20	0	--	--
pendimethalin	.004	20	0	--	--
cis-permethrin	.005	20	0	--	--
phorate	.002	20	0	--	--
prometon	.018	20	0	--	--

pronamide	.003	20	0	--	--
propachlor	.007	20	0	--	--
propanil	.004	20	0	--	--
propargite	.013	20	0	--	--
simazine	.005	20	0	--	--
tebuthiuron	.01	20	0	--	--
terbacil	.007	20	0	--	--
terbufos	.013	20	0	--	--
thiobencarb	.002	20	0	--	--
triallate	.001	20	0	--	--
trifluralin	.002	20	0	--	--

Table 3.--Statistical summaries for selected constituents in replicate-sample pairs collected at surface-water sites in the upper Snake River Basin, water years 1993-96

[mg/L, milligram per liter; ROE, residue on evaporation at 180 degrees Celsius; ug/L, microgram per liter; Constituens listed are from filtered water unless otherwise noted; major ions, trace elements, and nutrients were filtered using an 0.45-micron, tortuous-path filter; organochlorine pesticides were filtered using a baked, 0.7-micron, tortuous-path, glass-fiber filter and then extracted using a C-18 solid-phase extraction cartridge. Only those constituents with a detection in the replicate pairs are listed. Relative percent difference was computed as the value of the difference in concentrations between the replicate pairs, divided by the mean concentration of the replicate pairs, the quotient of which was multiplied by 100. Mean relative percent difference computed as the mean percent difference in concentrations of all replicate pairs with detections]

Constituent	Number of replicate pairs	Number of replicate pairs with detections	Median concentration of replicate pairs	Relative percent difference between replicate pairs with detections	
				Maximum	Mean
MAJOR IONS AND TRACE ELEMENTS					
calcium, mg/L	7	7	69	10	3
magnesium, mg/L	7	7	26	10	2
sodium, mg/L	7	7	36	7	3
potassium, mg/L	7	7	6.6	10	4
sulfate, mg/L	7	7	50	14	3
chloride, mg/L	7	7	33	13	6
fluoride, mg/L	7	7	.2	67	14
silica, mg/L	7	7	23	11	2
solids, ROE, total, mg/L	7	7	422	11	4
iron, ug/L	7	7	4	108	45
manganese, ug/L	7	7	9	12	4
NUTRIENTS, mg/L					
nitrogen, nitrite	15	12	.01	67	10
nitrogen, nitrate+nitrite	15	13	1.2	31	6
nitrogen, ammonia	15	14	.04	67	17
nitrogen, ammonia+organic, total	15	11	.4	29	7
nitrogen, ammonia+organic	14	9	.3	40	4
phosphorus, total	15	15	.07	67	14
phosphorus	14	11	.04	67	18
phosphorus, ortho	15	13	.05	67	18
PESTICIDES, ug/L					
alachlor	14	4	.004	67	23
atrazine	14	8	.008	22	8
desethylatrazine	14	6	.006	40	16
chlorpyrifos	14	1	.19	5	5
EPTC	14	10	.03	86	21
metolachlor	14	3	.004	29	19
simazine	14	1	.002	67	67
triallate	14	2	.003	67	48
ORGANICS, ug/L					
organic carbon	5	5	1.3	35	21
organic carbon, suspended	4	4	.6	22	12

Prev

Table 4.—Statistical summaries for selected constituents in replicate-sample pairs collected at wells in the upper Snake River Basin, water years 1993-96

[mg/L, milligram per liter; ROE, residue on evaporation at 180 degrees Celsius; ug/L, microgram per liter; pCi/L, picocurie per liter; Constituents listed are from filtered water unless otherwise noted; major ions, trace elements, and nutrients were filtered using an 0.45-micron, tortuous-path filter; organochlorine pesticides were filtered using a baked, 0.7-micron, tortuous-path, glass-fiber filter and then extracted using a C-18 solid-phase extraction cartridge. Only those constituents with a detection in the replicate pairs are listed. Relative percent difference was computed as the value of the difference in concentrations between the replicate pairs, divided by the mean concentration of the replicate pairs, the quotient of which was multiplied by 100. Mean relative percent difference computed as the mean percent difference in concentrations of all replicate pairs with detections]

Constituent	Number of replicate pairs	Number of replicate pairs with detections	Median concentration of replicate pairs	Relative percent difference between replicate pairs with detections	
				Maximum	Mean
		MAJOR IONS AND TRACE ELEMENTS			
calcium, mg/L	12	12	46	8	3
magnesium, mg/L	12	12	18	8	1
sodium, mg/L	12	12	38	9	3
potassium, mg/L	12	12	4.6	8	3
sulfate, mg/L	12	12	48	56	6
chloride, mg/L	12	12	24	5	2
fluoride, mg/L	12	11	.6	67	9
bromide, mg/L	12	11	.6	67	10
silica, mg/l	12	12	33	4	2
solids, ROE, total, mg/L	12	12	350	8	2
iron, ug/L	12	3	7	0	0
manganese, ug/L	12	3	2	67	22
		NUTRIENTS, mg/L			
nitrogen, nitrite	14	1	.04	29	29
nitrogen, nitrate+nitrite	14	13	.81	5	1
nitrogen, ammonia	14	9	.02	67	26
phosphorus	14	10	.03	156	30
phosphorus, ortho	14	10	.03	40	8
		RADIOCHEMICAL, pCi/L			
radon 222, total	12	12	250	34	16
		ORGANICS, mg/L			
organic carbon	13	13	.60	40	11
methylene blue active substance, total	11	7	.03	67	24

Table 5.—Statistical summaries for selected constituents in replicate–sample pairs of aquatic–organism tissue collected in the upper Snake River Basin, water years 1992–96

[ug/g, microgram per gram; i, insect; l, liver; ug/kg, microgram per kilogram; Trace elements were analyzed from fish–liver composites or whole–body insect composites. Organochlorine pesticides were analyzed from whole–body fish–tissue composites. Individual samples consisted of a single species; however, replicates included comparisons of the same and different species. Only those constituents with a detection in the paired replicates are listed. Relative percent difference was computed as the value of the difference in concentrations between the replicate pairs, divided by the mean concentration of the replicate pairs, the quotient of which was multiplied by 100. Mean relative percent difference computed as the mean percent difference in concentrations of all replicate pairs with detections]

Constituent	Number of replicate pairs	Number of replicate pairs with detections	Median concentration of replicate pairs	Relative percent difference between replicate pairs with detections	
				Maximum	Mean
TRACE ELEMENTS, ug/g					
aluminum (i)	4	4	830	100	39
(l)	2	1	3.2	90	90
arsenic (i)	4	4	1.3	86	42
(l)	2	2	.6	18	17
barium (i)	4	4	41	128	35
(l)	2	1	.3	40	40
beryllium (i)	4	1	.6	0	0
(l)	2	0	0	0	0
boron (i)	4	4	3.3	53	31
(l)	2	2	1	29	22
cadmium (i)	4	1	.6	67	67
(l)	2	2	.4	29	25
chromium (i)	4	4	1.6	74	28
(l)	2	2	.7	12	6
cobalt (i)	4	4	.5	36	20
(l)	2	2	.3	100	83
copper (i)	4	4	11	14	6
(l)	2	2	38	2	1
iron (i)	4	4	635	84	33
(l)	2	2	505	17	12
lead (i)	4	4	1	77	31
(l)	2	1	.2	0	0
manganese (i)	4	4	235	111	36
(l)	2	2	5.7	27	16
mercury (i)	4	1	.1	67	67
(l)	2	2	.2	67	67
molybdenum (i)	4	4	1	40	18
(l)	2	2	1.3	11	8
nickel (i)	4	4	1.1	100	30
(l)	2	2	.45	100	61
selenium (i)	4	2	1.4	31	14
(l)	2	2	4.6	9	6
silver (i)	4	0	0	0	0
(l)	2	2	.1	40	20
strontium (i)	4	4	12	154	56
(l)	2	2	.5	33	17
vanadium (i)	4	4	1.4	86	50
(l)	2	2	1	57	44
zinc (i)	4	4	97	37	11
(l)	2	2	105	18	16
uranium (i)	4	1	.2	0	0
(l)	2	0	0	0	0
ORGANOCHLORINE PESTICIDES, ug/kg					
cis-chlordane	6	2	5.2	82	45
trans-chlordane	6	1	6	32	32
DCPA	6	1	5.3	11	11
o,p'-DDT	6	1	5.6	23	23
p,p'-DDT	6	6	9.3	109	47
p,p'-DDD	5	4	15	120	53

o,p'-DDD	6	1	5.4	17	17
o,p'-DDE	6	1	5.1	2	2
p,p'-DDE	6	6	340	87	52
dieldrin	6	2	12	120	68
cis-nonachlor	6	1	6.2	39	39
trans-nonachlor	6	5	7.4	82	48
PCB	6	3	91	62	39

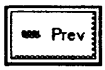

Table 6.--Statistical summaries for replicate-sample pairs collected at suspended-sediment sites in the upper Snake River Basin, water years 1992-96.

[Relative percent difference was computed as the value of the difference in concentrations between the replicate pairs, divided by the mean concentration of the replicate pairs, the quotient of which was multiplied by 100. Mean relative percent difference computed as the mean percent difference in concentrations of all replicate pairs]

Number of replicate pairs	Relative percent difference between replicate pairs	
	Maximum	Mean
10	48	17

Table 7.--Statistical summaries for selected constituents in replicate-sample pairs collected at bed-sediment sites in the upper Snake River Basin, water years 1992-96

[%, percent; ug/g, microgram per gram; ug/kg, microgram per kilogram; Trace element samples field wet sieved to less than 63 micrometers in diameter. Organic samples field wet sieved to less than 2 millimeters in diameter. Only those constituents with a detection in the paired replicates are listed. Relative percent difference was computed as the value of the difference in concentrations between the replicate pairs, divided by the mean concentration of the replicate pairs, the quotient of which was multiplied by 100. Mean relative percent difference computed as the mean percent difference in concentrations of all replicate pairs with detections]

Constituent	Number of replicate pairs	Number of replicate pairs with detections	Relative percent difference of replicate pairs with detections	
			Maximum	Mean
		TRACE ELEMENTS		
calcium, %	5	5	10	5
magnesium, %	5	5	27	6
sodium, %	5	5	8	2
potassium, %	5	5	0	0
sulfer, %	5	5	11	5
phosphorus, %	5	5	7	2
aluminum, %	5	5	4	2
arsenic, ug/g	5	5	13	9
barium, ug/g	5	2	5	2
beryllium, ug/g	5	5	0	0
cadmium, ug/g	5	5	18	6
cerium, ug/g	5	5	5	4
chromium, ug/g	5	5	6	2
cobalt, ug/g	5	5	13	5
copper, ug/g	5	5	17	5
gallium, ug/g	5	5	10	7
iron, %	5	5	6	2
lanthanum, ug/g	5	5	11	5
lead, ug/g	5	5	64	18
lithium, ug/g	5	5	29	6
manganese, ug/g	5	5	8	5
mercury, ug/g	5	4	111	36
neodymium, ug/g	5	5	12	6
nickel, ug/g	5	5	86	22
niobium, ug/g	5	5	19	10
scandium, ug/g	5	5	0	0
selenium, ug/g	5	5	16	5
silver, ug/g	5	5	0	0
strontium, ug/g	5	5	10	3
thorium, ug/g	5	5	10	9
titanium, %	5	5	10	6
vanadium, ug/g	5	5	7	3
yttrium, ug/g	5	5	9	5
ytterbium, ug/g	5	5	0	0
zinc, ug/g	5	5	2	0
uranium, ug/g	5	5	10	5
		ORGANOCHLORINE PESTICIDES, ug/kg		
cis-chlordane	4	1	7	7
trans-chlordane	4	1	30	30
o,p'-DDD	4	1	0	0
p,p'-DDE	4	1	18	18
cis-nonachlor	4	1	29	29
trans-nonachlor	4	1	30	30
PCB	4	1	0	0

Table 8.—Statistical summary of recovery data for field spikes collected in the upper Snake River Basin, water years 1993–96

[%, percent; Spike recovery was computed as the measured concentration in the spiked sample less the measured concentration in the environmental sample, divided by the expected concentration of the spiked sample, the quotient of which was multiplied by 100]

Constituent	Mean recovery (%)	Standard deviation (%)	Number of data points
	PESTICIDES		
alachlor	96	14	60
atrazine	97	14	60
desethylatrazine	29	13	60
methylazinphos	87	86	60
benfluralin	73	16	60
butylate	95	11	60
carbaryl	112	86	60
carbofuran	96	43	60
chlorpyrifos	96	24	60
cyanazine	90	19	60
DCPA	115	31	60
p,p-DDE	77	13	60
diazinon	83	16	60
dieldrin	91	16	60
2,6-diethylanaline	90	12	60
disulfoton	91	39	60
EPTC	91	16	60
ethalfluralin	79	16	60
ethoprop	86	14	60
fonofos	87	15	60
alpha-HCH	85	14	60
lindane	92	20	60
linuron	101	68	60
malathion	83	15	60
methylparathion	75	20	60
metolachlor	102	16	60
metribuzin	66	14	60
molinate	94	14	60
napropamide	99	11	60
parathion	90	17	60
pebulate	92	17	60
pendimethalin	70	15	60
cis permethrin	45	34	60
phorate	76	22	60
prometon	88	15	60
pronamide	82	13	60
propachlor	96	16	60
propanil	94	13	60
propargite	85	25	60
simazine	89	12	60
tebuthiuron	81	17	60
terbacil	64	40	60
terbufos	80	22	60
thiobencarb	98	16	60
triallate	88	16	60
trifluralin	70	13	60
	VOLATILE ORGANICS		
1,4-dichlorobenzene	66	9	32
ethylbenzene	62	9	32
1,1,1-trichloroethane	62	14	32
1,2-dichloroethane	63	8	32
1,1-dichloroethylene	65	12	32
vinyl chloride	71	13	32
tetrachloroethylene	54	8	32
trichloroethylene	65	10	32
dibromochloromethane	61	12	32
dichlorobromomethane	59	10	32
carbon tetrachloride	54	10	32
bromoform	59	11	32

methyl tert-butyl ether	72	10	32

Table 9.--Statistical summary of recovery data for laboratory spikes from the upper Snake River Basin, water years 1993–96

[%, percent; Spike recovery was computed as the measured concentration in the spiked sample less the measured concentration in the environmental sample, divided by the expected concentration of the spiked sample, the quotient of which was multiplied by 100]

Constituent	Mean recovery (%)	Standard deviation (%)	Number of data points
	VOLATILE ORGANICS		
1,4-dichlorobenzene	80	13	17
ethylbenzene	74	11	17
1,1,1-trichloroethane	72	12	17
1,2-dichloroethane	74	8	17
1,1-dichloroethylene	76	18	17
vinyl chloride	87	15	17
tetrachloroethylene	66	10	17
trichloroehtylene	75	13	17
dibromochloromethane	70	11	17
dichlorobromomethane	68	11	17
carbon tetrachloride	63	11	17
bromoform	68	12	17
methyl tert-butyl ether	80	6	17

WATER-QUALITY ASSESSMENT OF THE UPPER SNAKE RIVER BASIN, IDAHO AND WESTERN WYOMING -- QUALITY CONTROL DATA, WATER YEARS 1992-96

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13010065 - SNAKE RIVER ABOVE JACKSON LAKE AT FLAGG RANCH, WY

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
MAR 1994 17...	1238	44 05 21 N	110 41 38 W	Q	2	--	--	--	--
MAY 23...	1108	44 05 21 N	110 41 38 W	Q	2	0.05	<0.01	0.4	<0.1
JAN 1995 11...	1118	44 05 21 N	110 41 38 W	Q	2	--	--	--	--
MAY 24...	1338	44 05 21 N	110 41 38 W	Q	2	<0.02	<0.01	<0.2	<0.1
JAN 1996 18...	1338	44 05 21 N	110 41 38 W	Q	2	<0.02	<0.01	<0.2	<0.1
APR 09...	1138	44 05 21 N	110 41 38 W	Q	2	--	--	--	--

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
MAR 1994 17...	--	--	--	--	--	--	--	--	--	--
MAY 23...	<0.1	<0.1	<0.1	0.02	<1	<0.01	<0.05	0.02	<0.2	<0.2
JAN 1995 11...	--	--	--	--	--	--	--	--	--	--
MAY 24...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2	<0.2
JAN 1996 18...	<0.1	<0.1	<0.1	0.02	<1	<0.01	<0.05	<0.02	<0.2	<0.2
APR 09...	--	--	--	--	--	--	<0.05	<0.02	<0.2	--

DATE	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC SUS-PENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)
MAR 1994 17...	--	--	--	--	--	0.3	0.1	40	10	100
MAY 23...	0.01	<0.01	<0.01	<3	<1	--	--	10	80	100
JAN 1995 11...	--	--	--	--	--	<0.1	0.1	40	10	100
MAY 24...	<0.01	<0.01	<0.01	<3	1	--	--	10	80	100
JAN 1996 18...	<0.01	<0.01	<0.01	7	<1	--	--	10	80	100
APR 09...	<0.01	--	<0.01	--	--	--	--	10	80	100

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13055000 - TETON RIVER NEAR ST. ANTHONY, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
MAY 1993										
12...	1323	43 55 38 N	111 36 55 W	Q	2	1	0.35	0.02	0.7	<0.1
JUNE										
16...	1150	43 55 38 N	111 36 55 W	R	7	--	--	--	--	--
AUG										
04...	1135	43 55 38 N	111 36 55 W	R	1	--	--	--	--	--
04...	1140	43 55 38 N	111 36 55 W	R	1	--	--	--	--	--
25...	1253	43 55 38 N	111 36 55 W	Q	2	--	--	--	--	--
MAY 1994										
24...	1608	43 55 38 N	111 36 55 W	Q	2	--	--	--	--	--
JUNE										
29...	1253	43 55 38 N	111 36 55 W	Q	2	--	--	--	--	--
JAN 1995										
10...	1323	43 55 38 N	111 36 55 W	Q	2	--	<0.02	<0.01	<0.2	<0.1
FEB										
15...	1328	43 55 38 N	111 36 55 W	Q	2	--	--	--	--	--
MAY										
09...	1218	43 55 38 N	111 36 55 W	Q	2	--	--	--	--	--

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)
MAY 1993											
12...	0.2	<0.1	<0.1	2.9	3	<0.01	<0.05	0.02	<0.2	<0.2	<0.01
JUNE											
16...	--	--	--	--	--	<0.01	0.17	0.02	<0.2	<0.2	0.01
AUG											
04...	--	--	--	--	--	--	--	--	--	--	--
04...	--	--	--	--	--	--	--	--	--	--	--
25...	--	--	--	--	--	<0.010	<0.05	<0.01	<0.2	<0.2	<0.01
MAY 1994											
24...	--	--	--	--	--	--	--	--	--	--	--
JUNE											
29...	--	--	--	--	--	--	--	--	--	--	--
JAN 1995											
10...	5.7	1.6	<0.1	0.02	72	<0.01	<0.05	<0.02	<0.2	<0.2	0.02
FEB											
15...	--	--	--	--	--	--	--	--	--	--	--
MAY											
09...	--	--	--	--	--	--	--	--	--	--	--

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC, SUS-PENDED TOTAL (MG/L AS C)	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1993											
12...	<0.01	<0.01	5	<1	45	--	--	<0.002	<0.001	<0.002	<0.001
JUNE											
16...	<0.01	<0.01	--	--	--	--	--	<0.002	<0.001	<0.002	<0.001
AUG											
04...	--	--	--	--	--	--	--	0.120	0.110	E0.018	E0.140
04...	--	--	--	--	--	--	--	0.120	0.110	E0.015	E0.130
25...	<0.01	<0.01	--	--	11	--	--	<0.002	<0.001	<0.002	<0.001
MAY 1994											
24...	--	--	--	--	--	--	<0.002	<0.002	<0.001	<0.002	<0.001
JUNE											
29...	--	--	--	--	--	--	<0.002	<0.002	<0.001	<0.002	<0.001
JAN 1995											
10...	<0.01	<0.01	<3	<1	--	--	--	--	--	--	--
FEB											
15...	--	--	--	--	<0.1	0.1	--	--	--	--	--
MAY											
09...	--	--	--	--	<0.1	<0.1	--	--	--	--	--

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1993											
12...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
JUNE											
16...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
AUG											
04...	0.060	0.089	E0.094	E0.140	0.100	0.110	0.110	0.076	0.095	0.100	0.084
04...	0.058	0.085	E0.082	E0.120	0.110	0.110	0.120	0.077	0.092	0.100	0.082
25...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
MAY 1994											
24...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
JUNE											
29...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
JAN 1995											
10...	--	--	--	--	--	--	--	--	--	--	--
FEB											
15...	--	--	--	--	--	--	--	--	--	--	--
MAY											
09...	--	--	--	--	--	--	--	--	--	--	--

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
MAY 1993											
12...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002
JUNE											
16...	<0.017	0.006	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002
AUG											
04...	0.096	0.087	0.084	0.094	0.100	0.082	0.091	0.120	0.120	0.090	0.120
04...	0.095	0.084	0.080	0.087	0.097	0.078	0.080	0.100	0.110	0.091	0.120
25...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002
MAY 1994											
24...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002
JUNE											
29...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002
JAN 1995											
10...	--	--	--	--	--	--	--	--	--	--	--
FEB											
15...	--	--	--	--	--	--	--	--	--	--	--
MAY											
09...	--	--	--	--	--	--	--	--	--	--	--

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1993										
12...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003
JUNE										
16...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003
AUG										
04...	0.071	0.089	0.120	0.110	0.088	0.063	0.016	0.100	0.110	0.087
04...	0.062	0.079	0.120	0.110	0.086	0.062	0.015	0.094	0.094	0.083
25...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003
MAY 1994										
24...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003
JUNE										
29...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003
JAN 1995										
10...	--	--	--	--	--	--	--	--	--	--
FEB										
15...	--	--	--	--	--	--	--	--	--	--
MAY										
09...	--	--	--	--	--	--	--	--	--	--

DATE	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1993										
12...	<0.007	<0.004	<0.013	E0.003	<0.010	<0.007	<0.013	<0.002	0.004	<0.002
JUNE										
16...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	0.003	<0.002
AUG										
04...	0.087	0.096	0.150	0.110	0.110	E0.120	0.093	0.110	0.110	0.066

04...	0.084	0.092	0.170	0.079	0.094	E0.100	0.080	0.110	0.110	0.061
25...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
MAY 1994										
24...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
JUNE										
29...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	0.001	<0.002
JAN 1995										
10...	--	--	--	--	--	--	--	--	--	--
FEB										
15...	--	--	--	--	--	--	--	--	--	--
MAY										
09...	--	--	--	--	--	--	--	--	--	--

DATE	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1993										
12...	40	10	100	--	--	--	--	--	--	896
JUNE										
16...	--	--	--	--	30	--	--	--	--	953
AUG										
04...	--	--	--	37479	--	10	10	0.1	--	929
04...	--	--	--	37479	20	10	10	0.1	--	929
25...	40	10	100	--	--	--	--	--	--	912
MAY 1994										
24...	40	10	100	--	--	--	--	--	--	944
JUNE										
29...	40	10	100	--	--	--	--	--	923	--
JAN 1995										
10...	10	80	100	--	--	--	--	--	--	--
FEB										
15...	40	10	100	--	--	--	--	--	--	--
MAY										
09...	40	10	100	--	--	--	--	--	--	--

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13055340 - SOUTH FORK TETON RIVER NEAR REXBURG, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1994 25...	1020	43 50 07 N	111 46 38 W	R	7	<0.002	<0.002	<0.001	<0.002	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1994 25...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
MAY 1994 25...	<0.017	0.003	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)
MAY 1994 25...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007

DATE	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1994 25...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	0.002	<0.002	30	950

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13056500 - HENRYS FORK NEAR REXBURG, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
MAY 1994 24...	1535	43 49 34 N	111 54 15 W	R	1	<0.002	0.110	0.091	E0.032	E0.037	0.078

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1994 24...	0.100	E0.095	E0.110	0.078	0.100	0.096	0.061	0.100	0.110	0.091	0.120	0.110

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1994 24...	0.079	0.083	0.085	0.074	0.081	0.070	0.091	0.089	0.120	0.086	0.120	0.110

DATE	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)
MAY 1994 24...	0.068	0.110	0.079	0.016	0.091	0.120	0.077	0.110	0.077	0.120	0.100

DATE	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REFERENCE MATERIAL/ SPIKE SOURCE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1994 24...	0.069	E0.280	0.097	0.100	0.120	0.084	35685	10	10	0.1	960

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13060000 - SNAKE RIVER NEAR SHELLEY, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
MAY 1994 25...	1038	43 24 50 N	112 08 05 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001	<0.002

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1994 25...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1994 25...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004

DATE	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1994 25...	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013

DATE	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1994 25...	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	956

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13068500 - BLACKFOOT RIVER NEAR BLACKFOOT, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1994 26...	1035	43 07 50 N	112 28 35 W	R	7	<0.002	<0.002	<0.001	<0.002	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
MAY 1994 26...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
MAY 1994 26...	<0.017	0.380	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)
MAY 1994 26...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007

DATE	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1994 26...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	30	967

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13069500 - SNAKE RIVER NEAR BLACKFOOT, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
NOV 1993 15...	1323	43 07 31 N	112 31 06 W	Q	2	--	--	--	--
JAN 1994 10...	1323	43 07 31 N	112 31 06 W	Q	2	0.04	<0.01	<0.2	<0.1
JULY 18...	1508	43 07 31 N	112 31 06 W	Q	2	--	--	--	--
OCT 07...	1528	43 07 31 N	112 31 06 W	Q	2	--	--	--	--
NOV 07...	1348	43 07 31 N	112 31 06 W	Q	2	<0.02	<0.01	<0.2	<0.1
MAR 1995 21...	1253	43 07 31 N	112 31 06 W	Q	2	<0.02	<0.01	<0.2	<0.1
MAY 10...	1253	43 07 31 N	112 31 06 W	Q	2	<0.02	<0.01	<0.2	<0.1
JUNE 09...	1028	43 07 31 N	112 31 06 W	Q	2	--	--	--	--

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
NOV 1993 15...	--	--	--	--	--	--	--	--	--	--
JAN 1994 10...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	0.03	<0.2	<0.2
JULY 18...	--	--	--	--	--	--	--	--	--	--
OCT 07...	--	--	--	--	--	--	--	--	--	--
NOV 07...	<0.1	<0.1	<0.1	0.02	1	<0.01	<0.05	<0.02	<0.2	<0.2
MAR 1995 21...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2	<0.2
MAY 10...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2	<0.2
JUNE 09...	--	--	--	--	--	--	--	--	--	--

DATE	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC, SUS-PENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)
NOV 1993 15...	--	--	--	--	--	0.30	0.1	40	10	100
JAN 1994 10...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100
JULY 18...	--	--	--	--	--	0.20	<0.1	40	10	100
OCT 07...	--	--	--	--	--	0.20	0.1	40	10	100
NOV 07...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100
MAR 1995 21...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100
MAY 10...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100
JUNE 09...	--	--	--	--	--	0.20	<0.1	40	10	100

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13073000 - PORTNEUF RIVER AT TOPAZ, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	SODIUM, PERCENT	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JAN 1994											
11...	1113	42 37 30 N	112 05 20 W	Q	2	--	--	--	--	--	--
FEB											
11...	1005	42 37 30 N	112 05 20 W	R	7	390	91	39	35	16	10
MAR											
21...	1248	42 37 30 N	112 05 20 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
MAY											
26...	1108	42 37 30 N	112 05 20 W	Q	2	--	0.04	<0.01	<0.2	--	<0.1
26...	1110	42 37 30 N	112 05 20 W	R	7	--	--	--	--	--	--
JULY											
19...	1428	42 37 30 N	112 05 20 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
OCT											
07...	0938	42 37 30 N	112 05 20 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
NOV											
08...	1258	42 37 30 N	112 05 20 W	Q	2	--	--	--	--	--	--
DEC											
13...	1241	42 37 30 N	112 05 20 W	R	7	410	95	41	40	17	11
FEB 1995											
22...	1058	42 37 30 N	112 05 20 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
MAR											
20...	1238	42 37 30 N	112 05 20 W	Q	2	--	--	--	--	--	--
APR											
19...	1110	42 37 30 N	112 05 20 W	R	7	340	83	32	28	15	8.3

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTIT-UENTS, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JAN 1994											
11...	--	--	--	--	--	--	--	--	--	--	--
FEB											
11...	50	41	0.2	23	510	524	0.02	1.1	0.03	<0.2	<0.2
MAR											
21...	<0.1	<0.1	<0.1	<0.01	<1	--	0.02	<0.05	<0.01	<0.2	<0.2
MAY											
26...	<0.1	<0.1	<0.1	0.02	<1	--	0.01	<0.05	0.03	<0.2	<0.2
26...	--	--	--	--	--	--	0.01	0.37	0.03	0.5	0.2
JULY											
19...	<0.1	<0.1	<0.1	<0.01	<1	--	<0.01	<0.05	<0.01	<0.2	<0.2
OCT											
07...	<0.1	<0.1	<0.1	<0.01	<1	--	<0.01	<0.05	0.02	<0.2	<0.2
NOV											
08...	--	--	--	--	--	--	--	--	--	--	--
DEC											
13...	51	43	0.2	24	418	502	<0.01	1.1	<0.02	<0.2	<0.2
FEB 1995											
22...	<0.1	<0.1	<0.1	<0.01	2	--	<0.01	<0.05	<0.02	<0.2	<0.2
MAR											
20...	--	--	--	--	--	--	--	--	--	--	--
APR											
19...	39	33	0.1	20	427	443	0.01	0.68	0.02	0.2	<0.2

DATE	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC, SUS-PENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)
JAN 1994											
11...	--	--	--	--	--	0.4	0.1	40	10	100	--
FEB											
11...	0.04	0.02	0.02	3	10	1.0	0.5	--	--	--	10
MAR											
21...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
MAY											
26...	0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
26...	0.09	<0.01	0.02	--	--	--	--	--	--	--	30
JULY											
19...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
OCT											
07...	<0.01	0.03	<0.01	<3	<1	--	--	10	80	100	--

NOV											
08...	--	--	--	--	--	0.2	0.2	40	10	100	--
DEC											
13...	0.03	0.03	0.03	4	10	--	--	--	--	--	30
FEB 1995											
22...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
MAR											
20...	--	--	--	--	--	<0.1	0.1	40	10	100	--
APR											
19...	0.02	<0.01	<0.01	<3	11	2.0	0.9	--	--	--	10

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13075910 - PORTNEUF RIVER NEAR TYHEE, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)
MAY 1994 27...	0905	42 56 42 N	112 32 38 W	R	7	0.06	2.2

DATE	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	REP-LICATE TYPE (CODE)
MAY 1994 27...	0.51	0.7	0.7	0.45	0.47	0.47	30

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13077000 - SNAKE RIVER AT NEELEY, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JUNE 1994											
13...	1310	42 46 06 N	112 52 42 W	R	1	<0.002	0.120	0.110	E0.026	E0.420	0.110

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994												
13...	0.110	E0.240	E0.170	0.110	0.130	0.120	0.071	0.120	0.120	0.100	0.088	0.230

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
13...	0.130	0.120	0.100	0.110	0.110	0.120	0.110	0.120	0.120	0.077	0.110

DATE	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
13...	0.150	0.110	0.110	0.120	0.020	0.100	0.110	0.100	0.110	0.110	0.130

DATE	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUN 1994											
13...	0.098	0.084	E0.090	0.110	0.120	0.110	0.110	10	10	0.1	767

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13081500 - SNAKE RIVER NEAR MINIDOKA, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	SODIUM, PERCENT	POTASSIUM, DISSOLVED (MG/L AS K)
AUG 1994 23...	1128	42 40 23 N	113 29 58 W	Q	2	--	0.02	<0.01	<0.2	--	0.1
SEPT 16...	0940	42 40 23 N	113 29 58 W	R	7	180	47	15	19	18	3.3
JAN 1995 12...	1158	42 40 23 N	113 29 58 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1

DATE	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, TOTAL (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)
AUG 1994 23...	<0.1	0.2	<0.1	0.02	<1	--	<0.01	<0.05	<0.01	<0.2	<0.2
SEPT 16...	43	18	0.6	16	271	253	<0.01	0.15	0.04	0.3	<0.2
JAN 1995 12...	<0.1	<0.1	<0.1	<0.01	1	--	<0.01	<0.05	<0.02	<0.2	<0.2

DATE	PHOSPHORUS, TOTAL (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	CARBON, ORGANIC, SUSPENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)
AUG 1994 23...	<0.01	<0.01	<0.01	6	<1	--	--	10	80	100	--
SEPT 16...	0.07	0.03	0.03	6	<1	1.7	0.8	--	--	--	20
JAN 1995 12...	0.02	<0.01	<0.01	<3	<1	--	--	10	80	100	--

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13090000 - SNAKE RIVER NEAR KIMBERLY, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1994 14...	1518	42 35 28 N	114 21 34 W	Q	2	<0.02	<0.01	<0.2	0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)
JUNE 1994 14...	<0.1	<0.1	<0.1	<0.01	12	<0.01	<0.05	0.04	<0.2

DATE	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)
JUNE 1994 14...	<0.2	<0.01	<0.01	<0.01	4	<1	10	80	100

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13091000 - BLUE LAKES SPRING NEAR TWIN FALLS, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
AUG 1995										
02...	1531	42 36 53 N	114 28 06 W	R	1	0.088	0.075	0.073	E0.024	E0.019
02...	1532	42 36 53 N	114 28 06 W	R	1	0.110	0.088	0.091	E0.033	E0.022
02...	1533	42 36 53 N	114 28 06 W	R	1	0.100	0.082	0.082	E0.024	E0.017
02...	1538	42 36 53 N	114 28 06 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001
02...	1540	42 36 53 N	114 28 06 W	R	7	<0.002	<0.002	<0.001	<0.002	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIPOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)
AUG 1995										
02...	0.088	0.110	E0.048	E0.072	0.095	0.063	0.068	0.080	0.061	0.085
02...	0.110	0.110	E0.089	E0.095	0.160	0.080	0.092	0.077	0.080	0.083
02...	0.100	0.110	E0.076	E0.084	0.130	0.077	0.083	0.082	0.072	0.088
02...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001
02...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)
AUG 1995										
02...	0.100	0.055	0.120	0.046	0.060	0.083	0.065	0.068	E0.260	0.055
02...	0.100	0.066	0.110	0.062	0.081	0.110	0.081	0.088	E0.330	0.073
02...	0.110	0.063	0.110	0.062	0.068	0.096	0.075	0.080	E0.300	0.065
02...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
02...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995										
02...	0.036	0.070	0.050	0.100	0.085	0.078	0.110	0.049	0.064	0.047
02...	0.042	0.090	0.066	0.110	0.087	0.091	0.120	0.064	0.068	0.061
02...	0.043	0.080	0.052	0.100	0.086	0.089	0.110	0.056	0.061	0.055
02...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002
02...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002

DATE	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995										
02...	0.071	0.060	0.110	0.061	0.076	0.067	0.100	E0.041	0.056	0.065
02...	0.110	0.077	0.110	0.082	0.076	0.100	0.110	E0.053	0.071	0.085
02...	0.080	0.069	0.110	0.075	0.079	0.076	0.099	E0.041	0.067	0.076
02...	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002
02...	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002

DATE	TRIALATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2010 (ML)
AUG 1995										
02...	0.066	0.056	--	--	--	--	10	10	0.1	952
02...	0.084	0.071	--	--	--	20	10	10	0.1	961
02...	0.072	0.065	--	--	--	20	10	10	0.1	943
02...	<0.001	<0.002	40	10	100	--	--	--	--	943
02...	<0.001	<0.002	--	--	--	30	--	--	--	943

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13092713 - H COULEE AT END OF HILLCREST ROAD NEAR TWIN FALLS, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994 21...	0935	42 31 37 N	114 26 48 W	R	7	<0.002	<0.002	0.006	<0.002	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994 21...	<0.002	<0.002	<0.003	<0.003	0.180	<0.004	<0.002	E0.001	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
JUNE 1994 21...	<0.017	0.042	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002

DATE	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)
JUNE 1994 21...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007

DATE	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUN 1994 21...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	30	956

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13092724 - UNNAMED SEEPAGE TUNNEL AT CSI FISH HATCHERY AT TWIN FALLS, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JUNE 1994 22...	0903	42 32 13 N	114 27 45 W	R	1	<0.002	0.091	0.099	E0.033	E0.023	0.100

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 22...	0.089	E0.025	E0.028	0.150	0.110	0.220	0.120	0.098	0.066	0.077	0.180	0.048

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 22...	0.120	0.100	0.092	0.110	0.180	0.056	0.091	0.050	0.110	0.066	0.063

DATE	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROP-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 22...	0.094	0.076	0.044	0.080	0.018	0.110	0.090	0.110	0.066	0.097	0.056

DATE	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994 22...	0.084	0.068	E0.038	0.120	0.093	0.053	0.093	10	10	0.1	938

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13092735 - THORP SEEPAGE TUNNEL NEAR TWIN FALLS, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JUNE 1994											
23...	1008	42 33 36 N	114 29 35 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001	<0.002

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994												
23...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
23...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004

DATE	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
23...	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013

DATE	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
23...	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	926

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13092738 - DRAIN NO. 5 AT LOW-LINE CANAL NEAR 2900 EAST ROAD NEAR TWIN FALLS, ID

WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	NITRO-GEN, NITRITE DIS-SOLVED (MG/L AS N) (00613)	NITRO-GEN, NO2+NO3 DIS-SOLVED (MG/L AS N) (00631)	NITRO-GEN, AMMONIA DIS-SOLVED (MG/L AS N) (00608)
JUN 1994 20...	1438	42 30 45 N	114 28 55 W	Q	2	<0.010	<0.050	0.010

DATE	NITRO-GEN, AM-MONIA + ORGANIC TOTAL (MG/L AS N) (00625)	NITRO-GEN, AM-MONIA + ORGANIC DIS. (MG/L AS N) (00623)	PHOS-PHORUS TOTAL (MG/L AS P) (00665)	PHOS-PHORUS DIS-SOLVED (MG/L AS P) (00666)	PHOS-PHORUS ORTHO, DIS-SOLVED (MG/L AS P) (00671)	BLANK, TYPE OF SOLU-TION (CODE) (99100)	BLANK, SOURCE OF SOLU-TION (CODE) (99101)	BLANK, TYPE OF SAMPLE (CODE) (99102)
JUN 1994 20...	<0.20	<0.20	0.010	<0.010	<0.010	10.00	80.00	100.00

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13092747 - ROCK CREEK ABOVE HIGHWAY 30/93 CROSSING AT TWIN FALLS, ID

WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	SODIUM, PERCENT
APR 1993										
27...	1253	42 33 45 N	114 29 38 W	Q	2	3	0.94	0.26	0.9	--
JUNE										
15...	1245	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
AUG										
04...	1051	42 33 45 N	114 29 38 W	R	7	--	--	--	--	--
04...	1052	42 33 45 N	114 29 38 W	R	7	--	--	--	--	--
04...	1053	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
04...	1054	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
04...	1055	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
04...	1058	42 33 45 N	114 29 38 W	Q	2	--	--	--	--	--
04...	1059	42 33 45 N	114 29 38 W	Q	2	--	--	--	--	--
OCT										
14...	1100	42 33 45 N	114 29 38 W	R	7	280	69	26	41	24
DEC										
17...	1038	42 33 45 N	114 29 38 W	Q	2	--	--	--	--	--
APR 1994										
21...	1038	42 33 45 N	114 29 38 W	Q	2	--	--	--	--	--
JUNE										
23...	1140	42 33 45 N	114 29 38 W	R	7	--	--	--	--	--
NOV										
02...	1001	42 33 45 N	114 29 38 W	R	7	--	--	--	--	--
02...	1003	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
02...	1004	42 33 45 N	114 29 38 W	R	1	--	--	--	--	--
02...	1008	42 33 45 N	114 29 38 W	Q	2	--	--	--	--	--

DATE	POTASSIUM, DISSOLVED (MG/L AS K)	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, TOTAL (MG/L AS N)
APR 1993											
27...	<0.1	0.6	0.6	<0.1	2.9	3	--	<0.01	<0.05	<0.01	<0.2
JUN											
15...	--	--	--	--	--	--	--	--	--	--	--
AUG											
04...	--	--	--	--	--	--	--	0.01	1.6	0.03	0.4
04...	--	--	--	--	--	--	--	0.01	1.6	0.04	0.4
04...	--	--	--	--	--	--	--	--	--	--	--
04...	--	--	--	--	--	--	--	--	--	--	--
04...	--	--	--	--	--	--	--	--	--	--	--
04...	--	--	--	--	--	--	--	<0.01	<0.05	<0.01	<0.2
04...	--	--	--	--	--	--	--	<0.01	<0.05	<0.01	<0.2
OCT											
14...	5.3	84	31	0.7	41	456	451	0.01	1.8	0.05	0.4
DEC											
17...	--	--	--	--	--	--	--	--	--	--	--
APR 1994											
21...	--	--	--	--	--	--	--	--	--	--	--
JUN											
23...	--	--	--	--	--	--	--	0.01	1.6	0.04	0.4
NOV											
02...	--	--	--	--	--	--	--	--	--	--	--
02...	--	--	--	--	--	--	--	--	--	--	--
02...	--	--	--	--	--	--	--	--	--	--	--
02...	--	--	--	--	--	--	--	--	--	--	--

DATE	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)	PHOSPHORUS, TOTAL (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	CARBON, ORGANIC, SUSPENDED, TOTAL (MG/L AS C)	ACETOCHLOR, WATER, FLTRD REC (UG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)
APR 1993											
27...	<0.2	0.01	<0.01	<0.01	3	<1	5.1	--	--	<0.002	<0.001
JUNE											
15...	--	--	--	--	--	--	--	--	--	0.540	0.550
AUG											
04...	0.3	0.09	0.05	0.05	--	--	--	--	--	0.014	0.010
04...	0.3	0.09	0.05	0.05	--	--	--	--	--	0.011	0.009
04...	--	--	--	--	--	--	--	--	--	0.130	0.110

04...	--	--	--	--	--	--	--	--	--	0.130	0.110
04...	--	--	--	--	--	--	--	--	--	0.140	0.110
04...	<0.2	<0.01	<0.01	<0.01	--	--	--	--	--	<0.002	<0.001
04...	<0.2	<0.01	<0.01	<0.01	--	--	--	--	--	--	--
OCT											
14...	0.2	0.08	0.04	0.05	3	9	2.9	0.8	--	--	--
DEC											
17...	--	--	--	--	--	--	0.2	<0.1	--	--	--
APR 1994											
21...	--	--	--	--	--	--	0.2	0.1	<0.002	<0.002	<0.001
JUNE											
23...	0.3	0.1	0.04	0.05	--	--	--	--	--	--	--
NOV											
02...	--	--	--	--	--	--	--	--	<0.002	<0.002	E0.008
02...	--	--	--	--	--	--	--	--	<0.002	0.100	0.110
02...	--	--	--	--	--	--	--	--	<0.002	0.100	0.110
02...	--	--	--	--	--	--	--	--	<0.002	<0.002	<0.001

DATE	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)
APR 1993											
27...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
JUNE											
15...	E0.061	E0.370	0.290	0.420	E0.740	E0.600	0.540	0.470	0.770	0.310	0.500
AUG											
04...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
04...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
04...	E0.027	E0.430	0.063	0.076	E0.510	E0.260	0.099	0.120	0.120	0.075	0.100
04...	E0.025	E0.430	0.065	0.076	E0.480	E0.250	0.100	0.110	0.120	0.082	0.100
04...	E0.019	E0.390	0.060	0.085	E0.390	E0.220	0.100	0.100	0.130	0.077	0.098
04...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
04...	--	--	--	--	--	--	--	--	--	--	--
OCT											
14...	--	--	--	--	--	--	--	--	--	--	--
DEC											
17...	--	--	--	--	--	--	--	--	--	--	--
APR 1994											
21...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
JUNE											
23...	--	--	--	--	--	--	--	--	--	--	--
NOV											
02...	E0.005	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002
02...	E0.022	E0.053	0.089	0.089	E0.039	E0.058	0.080	0.082	0.099	0.060	0.088
02...	E0.024	E0.057	0.087	0.091	E0.043	E0.069	0.090	0.089	0.100	0.063	0.088
02...	<0.002	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002

DATE	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)
APR 1993											
27...	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
JUNE											
15...	0.480	0.390	0.400	0.540	0.260	0.450	0.480	0.490	0.470	0.290	0.450
AUG											
04...	<0.001	<0.003	<0.017	0.007	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
04...	<0.001	<0.003	<0.017	0.006	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
04...	0.100	0.075	0.075	0.079	0.087	0.089	0.099	0.086	0.085	0.160	0.100
04...	0.100	0.073	0.073	0.079	0.090	0.088	0.097	0.086	0.086	0.140	0.098
04...	0.098	0.085	0.068	0.090	0.089	0.084	0.094	0.077	0.079	0.140	0.100
04...	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
04...	--	--	--	--	--	--	--	--	--	--	--
OCT											
14...	--	--	--	--	--	--	--	--	--	--	--
DEC											
17...	--	--	--	--	--	--	--	--	--	--	--
APR 1994											
21...	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
JUNE											
23...	--	--	--	--	--	--	--	--	--	--	--
NOV											
02...	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005
02...	0.082	0.088	0.120	0.096	0.097	0.080	0.084	0.081	0.079	0.093	0.090
02...	0.088	0.092	0.120	0.096	0.099	0.084	0.087	0.079	0.086	0.094	0.093
02...	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)
APR 1993											
27...	<0.006	<0.002	0.007	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018

DATE											
JUNE											
15...	0.320	0.540	0.210	0.420	0.470	0.430	0.410	0.230	0.250	0.400	0.440
AUG											
04...	<0.006	0.005	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
04...	<0.006	0.003	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
04...	0.074	0.130	0.092	0.073	0.110	0.120	0.073	0.061	0.013	0.084	0.110
04...	0.086	0.140	0.083	0.073	0.120	0.130	0.072	0.064	0.014	0.081	0.110
04...	0.067	0.130	0.078	0.081	0.100	0.110	0.081	0.056	0.014	0.078	0.100
04...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
04...	--	--	--	--	--	--	--	--	--	--	--
OCT											
14...	--	--	--	--	--	--	--	--	--	--	--
DEC											
17...	--	--	--	--	--	--	--	--	--	--	--
APR 1994											
21...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
JUNE											
23...	--	--	--	--	--	--	--	--	--	--	--
NOV											
02...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
02...	0.110	0.120	0.081	0.091	0.099	0.120	0.089	0.086	E0.014	0.100	0.110
02...	0.110	0.120	0.091	0.093	0.100	0.120	0.095	0.086	E0.015	0.100	0.110
02...	<0.006	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018

DATE	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)
APR 1993											
27...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
JUNE											
15...	0.470	0.480	0.550	0.370	0.410	0.420	E0.190	0.370	0.650	0.520	0.260
AUG											
04...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
04...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
04...	0.085	0.075	0.120	0.130	0.110	0.064	E0.055	0.078	0.100	0.110	0.068
04...	0.082	0.074	0.120	0.140	0.094	0.068	E0.048	0.071	0.096	0.110	0.069
04...	0.078	0.080	0.110	0.150	0.096	0.066	E0.041	0.079	0.098	0.100	0.064
04...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
04...	--	--	--	--	--	--	--	--	--	--	--
OCT											
14...	--	--	--	--	--	--	--	--	--	--	--
DEC											
17...	--	--	--	--	--	--	--	--	--	--	--
APR 1994											
21...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
JUNE											
23...	--	--	--	--	--	--	--	--	--	--	--
NOV											
02...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002
02...	0.081	0.090	0.100	0.067	0.100	0.082	E0.057	0.120	0.091	0.083	0.094
02...	0.088	0.088	0.110	0.074	0.110	0.086	E0.062	0.110	0.099	0.090	0.094
02...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002

DATE	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
APR 1993										
27...	40	10	100	--	--	--	--	--	--	895
JUNE										
15...	--	--	--	35685	--	10	10	0.5	--	930
AUG										
04...	--	--	--	--	30	--	--	--	--	928
04...	--	--	--	--	30	--	--	--	--	928
04...	--	--	--	35685	--	10	10	0.1	--	895
04...	--	--	--	35685	20	10	10	0.1	--	929
04...	--	--	--	35685	20	10	10	0.1	--	948
04...	40	10	100	--	--	--	--	--	--	888
04...	40	10	1	--	--	--	--	--	--	--
OCT										
14...	--	--	--	--	20	--	--	--	--	--
DEC										
17...	40	10	100	--	--	--	--	--	--	--
APR 1994										
21...	40	10	100	--	--	--	--	--	931	--
JUNE										
23...	--	--	--	--	30	--	--	--	--	--
NOV										
02...	--	--	--	--	30	--	--	--	925	--
02...	--	--	--	42647	--	10	10	0.1	917	--
02...	--	--	--	42647	20	10	10	0.1	934	--
02...	40	10	100	--	--	--	--	--	961	--

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13093300 - ELLISON SPRING UPPER OUTLET NEAR TWIN FALLS, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	ALACHLOR, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)
APR 1994 26...	1410	42 38 17 N	114 33 40 W	R	7	<0.002	<0.001	<0.002	<0.001	<0.002

DATE	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)
APR 1994 26...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017

DATE	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METHYL PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)
APR 1994 26...	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004

DATE	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)
APR 1994 26...	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004

DATE	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	REPLICATE TYPE (CODE)	SAMPLE VOLUME SCHEDULE 2010 (ML)
APR 1994 26...	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	30	946

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WATER-QUALITY ASSESSMENT OF THE UPPER SNAKE RIVER BASIN, IDAHO AND WESTERN WYOMING -- QUALITY CONTROL DATA, WATER YEARS 1992-96

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13093400 - CRYSTAL SPRINGS NEAR FILER, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
APR 1994										
19...	1008	42 39 36 N	114 38 32 W	Q	2	---	<0.002	<0.001	<0.002	<0.001
OCT										
06...	1101	42 39 36 N	114 38 32 W	R	7	<0.002	<0.002	E0.007	E0.006	<0.001
06...	1103	42 39 36 N	114 38 32 W	R	1	<0.002	0.110	0.120	E0.029	E0.082
06...	1104	42 39 36 N	114 38 32 W	R	1	<0.002	0.120	0.120	E0.048	E0.091
06...	1105	42 39 36 N	114 38 32 W	R	1	<0.002	0.110	0.110	E0.039	E0.072
06...	1108	42 39 36 N	114 38 32 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
APR 1994											
19...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
OCT											
06...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
06...	0.062	0.110	E0.034	E0.048	0.120	0.120	0.130	0.086	0.079	0.110	0.100
06...	0.066	0.110	E0.036	E0.050	0.120	0.130	0.130	0.089	0.081	0.100	0.100
06...	0.057	0.100	E0.030	E0.046	0.110	0.120	0.120	0.084	0.078	0.100	0.100
06...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)
APR 1994										
19...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006
OCT										
06...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006
06...	0.160	0.100	0.087	0.100	0.099	0.110	0.120	0.072	0.110	0.100
06...	0.170	0.100	0.086	0.110	0.100	0.110	0.120	0.072	0.100	0.096
06...	0.160	0.099	0.080	0.099	0.093	0.100	0.110	0.067	0.089	0.088
06...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006

DATE	METO-LACHLOR, WATER, DISSOLV (UG/L) (39415)	METRI-BUZIN, WATER, DISSOLV (UG/L) (82630)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L) (82671)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L) (82684)	PARA-THION, DIS-SOLVED (UG/L) (39542)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L) (82669)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L) (82683)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L) (82687)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L) (82664)	PRO-METON, WATER, DISS, REC (UG/L) (04037)
APR 1994										
19...	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
OCT										
06...	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018
06...	0.120	0.072	0.110	0.110	0.096	0.099	0.068	0.024	0.110	0.110
06...	0.120	0.087	0.110	0.110	0.100	0.100	0.071	0.024	0.120	0.110
06...	0.120	0.077	0.110	0.100	0.089	0.096	0.062	0.020	0.110	0.110
06...	<0.002	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018

DATE	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)

DATE										
APR 1994										
19...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001
OCT										
06...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001
06...	0.110	0.100	0.120	0.088	0.100	0.075	E0.054	0.140	0.130	0.110
06...	0.110	0.100	0.120	0.089	0.110	0.090	E0.071	0.130	0.120	0.110
06...	0.094	0.096	0.110	0.081	0.100	0.080	E0.058	0.120	0.120	0.100
06...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001

DATE	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
APR 1994										
19...	<0.002	40	10	100	--	--	--	--	--	954
OCT										
06...	<0.002	--	--	--	--	30	--	--	--	952
06...	0.066	--	--	--	99998	--	10	10	0.1	961
06...	0.070	--	--	--	99998	20	10	10	0.1	934
06...	0.062	--	--	--	99998	20	10	10	0.1	934
06...	<0.002	40	10	100	--	--	--	--	--	925

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13093550 - CEDAR DRAW NEAR FILER, ID

WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994 15...	1040	42 37 25 N	114 39 12 W	R	7	<0.002	<0.002	0.012	E0.011	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994 15...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
JUNE 1994 15...	<0.017	0.042	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	0.016

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)
JUNE 1994 15...	<0.004	<0.004	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007

DATE	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994 15...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	30	974

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13094000 - SNAKE RIVER NEAR BUHL, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	SODIUM, PERCENT	POTASSIUM, DISSOLVED (MG/L AS K)
FEB 1994											
15...	1008	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--
APR											
20...	1123	42 39 58 N	114 42 41 W	Q	2	--	0.05	0.02	<0.2	--	<0.1
AUG											
24...	1058	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--
OCT											
05...	1138	42 39 58 N	114 42 41 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
DEC											
12...	1046	42 39 58 N	114 42 41 W	R	7	260	63	26	47	27	6.6
MAR 1995											
09...	1023	42 39 58 N	114 42 41 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
APR											
11...	1138	42 39 58 N	114 42 41 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
JUNE											
28...	1308	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--
AUG											
09...	1508	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--
OCT											
25...	1238	42 39 58 N	114 42 41 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
JAN 1996											
18...	1108	42 39 58 N	114 42 41 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1
MAY											
02...	1023	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--
SEPT											
11...	1138	42 39 58 N	114 42 41 W	Q	2	--	--	--	--	--	--

DATE	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, TOTAL (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)
FEB 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
APR											
20...	<0.1	0.3	<0.1	0.04	<1	--	<0.01	<0.05	<0.01	1.2	<0.2
AUG											
24...	--	--	--	--	--	--	--	--	--	--	--
OCT											
05...	<0.1	<0.1	<0.1	<0.01	<1	--	<0.01	<0.05	<0.02	<0.2	<0.2
DEC											
12...	69	42	0.7	38	422	434	0.03	2.6	0.15	0.3	0.3
MAR 1995											
09...	<0.1	<0.1	<0.1	<0.01	4	--	<0.01	<0.05	<0.02	<0.2	<0.2
APR											
11...	<0.1	<0.1	<0.1	<0.01	2	--	<0.01	<0.05	<0.02	<0.2	<0.2
JUNE											
28...	--	--	--	--	--	--	--	--	--	--	--
AUG											
09...	--	--	--	--	4	--	<0.01	<0.05	0.02	<0.2	<0.2
OCT											
25...	<0.1	<0.1	0.2	0.36	<1	--	0.01	<0.05	<0.02	<0.2	<0.2
JAN 1996											
18...	<0.1	<0.1	<0.1	0.34	<1	--	<0.01	<0.05	<0.02	<0.2	<0.2
MAY											
02...	--	--	--	--	--	--	--	<0.05	0.03	<0.2	--
SEPT											
11...	--	--	--	--	--	--	--	0.05	<0.02	<0.2	--

DATE	PHOSPHORUS, TOTAL (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	CARBON, ORGANIC, SUSPENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)
FEB 1994											
15...	--	--	--	--	--	0.2	<0.1	40	10	100	--
APR											
20...	0.02	<0.01	<0.01	<3	<1	--	--	10	80	100	--
AUG											
24...	--	--	--	--	--	<0.1	<0.1	40	10	100	--
OCT											
05...	0.03	0.03	<0.01	<3	<1	--	--	10	80	100	--
DEC											

12...	0.12	0.12	0.12	4	9	--	--	--	--	--	30
MAR 1995											
09...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
APR											
11...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--
JUNE											
28...	--	--	--	--	--	0.2	0.1	40	10	100	--
AUG											
09...	<0.01	<0.01	<0.01	--	--	--	--	10	80	100	--
OCT											
25...	0.03	0.01	<0.01	<3	<1	--	--	10	80	100	--
JAN 1996											
18...	0.02	<0.01	<0.01	<3	<1	--	--	10	80	100	--
MAY											
02...	<0.01	--	<0.01	--	--	--	--	10	80	100	--
SEPT											
11...	<0.01	--	<0.01	--	--	--	--	10	80	100	--

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13094700 - MUD CREEK NEAR BUHL, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)
JUNE 1994 15...	1335	42 39 34 N	114 47 16 W	R	7	0.02	1.7

DATE	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	REP-LICATE TYPE (CODE)
JUNE 1994 15...	0.07	1.0	0.4	0.31	0.06	0.06	30

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13095050 - DEEP CREEK AT MOUTH NEAR BUHL, ID

SURFACE- WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ACETO-CHLOR, WATER, FLTRD REC (UG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JUNE 1994											
15...	1005	42 39 30 N	114 48 30 W	R	7	<0.002	<0.002	0.038	E0.023	<0.001	<0.002
15...	1008	42 39 30 N	114 48 30 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001	<0.002

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994												
15...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	0.030
15...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METHYL PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994												
15...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004	<0.003
15...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004	<0.003

DATE	PARA-THION, DIS-SOLVED (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)
JUNE 1994											
15...	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005
15...	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005

DATE	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
15...	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	--	--	--	30	954
15...	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	--	886

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13095175 - BRIGGS SPRING AT HEAD NEAR BUHL, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	ALACHLOR, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)
APR 1994 20...	1135	42 40 26 N	114 48 30 W	R	1	0.090	0.092	E0.034	E0.084	0.062	0.097

DATE	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)
APR 1994 20...	E0.081	E0.120	0.079	0.110	0.100	0.082	0.062	0.096	0.110	0.110	0.100	0.072

DATE	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METHYL PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
APR 1994 20...	0.087	0.070	0.090	0.081	0.098	0.083	0.067	0.110	0.061	0.099	0.110

DATE	PARATHION, DISSOLVED (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)
APR 1994 20...	0.072	0.098	0.069	0.017	0.073	0.097	0.067	0.082	0.097	0.083	0.094

DATE	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	REFERENCE MATERIAL/ SPIKE SOURCE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2010 (ML)
APR 1994 20...	0.082	E0.170	0.075	0.100	0.089	0.067	99998	10	10	0.1	961

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13095500 - BOX CANYON SPRING NEAR WENDELL, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
OCT 1994 06...	1308	42 42 25 N	114 48 45 W	Q	2	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)
OCT 1994 06...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2

DATE	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)
OCT 1994 06...	<0.2	<0.01	<0.01	<0.01	<3	<1	10	80	100

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13120500 - BIG LOST RIVER AT HOWELL RANCH NEAR CHILLY, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	SODIUM, PERCENT	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
NOV 1993											
11...	1523	43 59 54 N	114 01 12 W	Q	2	--	0.03	<0.01	<0.2	--	<0.1
MAY 1994											
06...	0940	43 59 54 N	114 01 12 W	R	7	82	24	5.3	3	7	0.7
JUNE 1995											
07...	1613	43 59 54 N	114 01 12 W	Q	2	--	<0.02	<0.01	<0.2	--	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTIT-UENTS, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
NOV 1993											
11...	<0.1	<0.1	<0.1	<0.01	<1	--	0.02	<0.05	<0.01	<0.2	<0.2
MAY 1994											
06...	15	1.3	0.2	8.9	103	100	<0.01	<0.05	0.02	<0.2	<0.2
JUNE 1995											
07...	<0.1	<0.1	<0.1	<0.01	1	--	<0.01	<0.05	0.02	<0.2	<0.2

DATE	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC, SUS-PENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)
NOV 1993											
11...	<0.01	0.01	<0.01	3	<1	--	--	10	80	100	--
MAY 1994											
06...	0.02	0.01	<0.01	9	1	0.8	0.4	--	--	--	20
JUNE 1995											
07...	<0.01	<0.01	<0.01	<3	<1	--	--	10	80	100	--

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13134700 - FLORENCE SPRING NEAR HAGERMAN, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
APR 1994 21...	1148	42 49 48 N	114 52 27 W	Q	2	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)
APR 1994 21...	<0.1	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.01	<0.2

DATE	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)
APR 1994 21...	<0.2	<0.01	<0.01	<0.01	<3	<1	10	80	100

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13135000 - SNAKE RIVER BELOW LOWER SALMON FALLS NEAR HAGERMAN, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	ACETOCHLOR, WATER, FLTRD REC (UG/L)	ALACHLOR, WATER, DISS, REC, (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)
JUNE 1994 16...	1258	42 50 55 N	114 54 02 W	Q	2	<0.002	<0.002	<0.001	<0.002	<0.001	<0.002
AUG 1995 09...	1140	42 50 55 N	114 54 02 W	R	7	<0.002	<0.002	0.004	E0.003	<0.001	<0.002

DATE	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 16...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002
AUG 1995 09...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	E0.002	<0.002	<0.001	<0.003	<0.017	<0.002

DATE	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 16...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004
AUG 1995 09...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004

DATE	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994 16...	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013
AUG 1995 09...	<0.003	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013

DATE	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)	SAMPLE VOLUME SCHEDULE 2010 (ML)
JUNE 1994 16...	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	--	943
AUG 1995 09...	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	--	--	--	30	900

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13152500 - MALAD RIVER NEAR GOODING, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)	SULFATE, DIS-SOLVED (MG/L AS SO4)
JUNE 1994 17...	1000	42 53 12 N	114 48 08 W	R	7	--	--	--	--	--
DEC 05...	1328	42 53 12 N	114 48 08 W	Q	2	<0.02	<0.01	<0.2	<0.1	<0.1
JAN 1995 11...	1228	42 53 12 N	114 48 08 W	Q	2	--	--	--	--	--

DATE	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, TOTAL (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, TOTAL (MG/L AS P)
JUNE 1994 17...	--	--	--	--	<0.01	<0.05	0.04	0.4	0.2	0.04
DEC 05...	<0.1	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2	<0.2	0.02
JAN 1995 11...	--	--	--	--	--	--	--	--	--	--

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	CARBON, ORGANIC, SUS-PENDED, TOTAL (MG/L AS C)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)
JUNE 1994 17...	<0.01	0.01	--	--	--	--	--	--	--	30
DEC 05...	<0.01	<0.01	<3	<1	--	--	10	80	100	--
JAN 1995 11...	--	--	--	--	0.2	0.1	40	10	100	--

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WATER-QUALITY ASSESSMENT OF THE UPPER SNAKE RIVER BASIN, IDAHO AND WESTERN WYOMING -- QUALITY CONTROL DATA, WATER YEARS 1992-96

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13152930 - MALAD SPRING 3 ABOVE LOWER MALAD DAM NEAR HAGERMAN, ID

WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, TOTAL (MG/L AS N)
APR 1994 27...	1108	42 51 51 N	114 52 26 W	Q	2	--	--	--	--	--
AUG 1995 04...	0838	42 51 51 N	114 52 26 W	Q	2	<1	<0.01	<0.05	<0.02	<0.2

DATE	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)	PHOSPHORUS, TOTAL (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	ALACHLOR, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)
APR 1994 27...	--	--	--	--	<0.002	<0.001	<0.002	<0.001	<0.002	<0.002	<0.003
AUG 1995 04...	<0.2	0.03	<0.01	<0.01	--	--	--	--	--	--	--

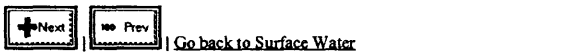
DATE	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYL, ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)
APR 1994 27...	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004
AUG 1995 04...	--	--	--	--	--	--	--	--	--	--	--

DATE	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHAHCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
APR 1994 27...	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004	<0.003
AUG 1995 04...	--	--	--	--	--	--	--	--	--	--	--

DATE	PARATHION, DISSOLVED (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CISPERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)
APR 1994 27...	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005
AUG 1995 04...	--	--	--	--	--	--	--	--	--	--	--

DATE	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHEDULE 2010 (ML)

APR 1994 27...	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	968
AUG 1995 04...	--	--	--	--	--	--	10	80	100	--



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13154500 - SNAKE RIVER AT KING HILL, ID

SURFACE-WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	POTASSIUM, DISSOLVED (MG/L AS K)	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)
DEC 1993 13...	1058	43 00 08 N	115 12 06 W	Q	2	0.05	<0.01	<0.2	<0.1	<0.1	<0.1
FEB 1994 14...	1148	43 00 08 N	115 12 06 W	Q	2	0.03	<0.01	<0.2	<0.1	<0.1	<0.1
JUNE 17...	1008	43 00 08 N	115 12 06 W	Q	2	<0.02	<0.01	<0.2	<0.1	<0.1	<0.1
OCT 06...	1153	43 00 08 N	115 12 06 W	Q	2	--	--	--	--	--	--
FEB 1995 15...	1053	43 00 08 N	115 12 06 W	Q	2	<0.02	<0.01	<0.2	<0.1	<0.1	<0.1
APR 12...	1108	43 00 08 N	115 12 06 W	Q	2	--	--	--	--	--	--
MAY 25...	1138	43 00 08 N	115 12 06 W	Q	2	0.02	<0.01	<0.2	<0.1	<0.1	<0.1
JUNE 29...	1338	43 00 08 N	115 12 06 W	Q	2	<0.02	<0.01	<0.2	<0.1	<0.1	<0.1
OCT 24...	1223	43 00 08 N	115 12 06 W	Q	2	--	--	--	--	--	--
APR 1996 18...	1123	43 00 08 N	115 12 06 W	Q	2	--	--	--	--	--	--
JUNE 12...	1030	43 00 08 N	115 12 06 W	R	7	--	--	--	--	--	--

DATE	FLUORIDE, DISSOLVED (MG/L AS F)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, TOTAL (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)	PHOSPHORUS, TOTAL (MG/L AS P)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)
DEC 1993 13...	<0.1	0.02	1	<0.01	<0.05	<0.01	<0.2	<0.2	<0.01	<0.01	<0.01	<3
FEB 1994 14...	<0.1	<0.01	2	0.01	<0.05	0.02	<0.2	<0.2	<0.01	0.02	<0.01	13
JUNE 17...	<0.1	0.05	<1	<0.01	<0.05	0.03	<0.2	<0.2	0.01	<0.01	<0.01	<3
OCT 06...	--	--	--	--	--	--	--	--	--	--	--	--
FEB 1995 15...	<0.1	0.02	<1	<0.01	<0.05	<0.02	<0.2	<0.2	<0.01	<0.01	<0.01	<3
APR 12...	--	--	--	--	--	--	--	--	--	--	--	--
MAY 25...	<0.1	<0.01	6	<0.01	<0.05	0.02	<0.2	<0.2	<0.01	<0.01	<0.01	<3
JUNE 29...	<0.1	<0.01	<1	<0.01	<0.05	<0.02	<0.2	<0.2	<0.01	<0.01	0.01	<3
OCT 24...	--	--	--	--	--	--	--	--	--	--	--	--
APR 1996 18...	--	--	--	--	--	--	--	--	--	--	--	--
JUNE 12...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	MANGANESE, DISSOLVED (UG/L AS MN)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	CARBON, ORGANIC, SUSPENDED, TOTAL (MG/L AS C)	ACETOCHLOR, WATER, FLTRD REC (UG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL-WATER, FLTRD 0.7 U GF, REC (UG/L)
DEC 1993 13...	<1	--	--	--	--	--	--	--	--	--	--
FEB 1994 14...	<1	--	--	--	--	--	--	--	--	--	--
JUNE 17...	<1	--	--	--	--	--	--	--	--	--	--
OCT 06...	--	0.5	0.1	--	--	--	--	--	--	--	--
FEB 1995 15...	<1	--	--	--	--	--	--	--	--	--	--
APR 12...	--	<0.1	0.1	--	--	--	--	--	--	--	--
MAY 25...	<1	--	--	--	--	--	--	--	--	--	--
JUNE 29...	<1	--	--	--	--	--	--	--	--	--	--

DATE											
OCT 24...	--	0.2	0.1	--	--	--	--	--	--	--	--
APR 1996 18...	--	--	--	<0.002	<0.002	<0.001	<0.002	<0.001	<0.002	<0.002	<0.003
JUNE 12...	--	--	--	<0.002	E0.002	0.005	E0.002	<0.001	<0.002	<0.002	<0.003

DATE	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)
DEC 1993 13...	--	--	--	--	--	--	--	--	--	--	--
FEB 1994 14...	--	--	--	--	--	--	--	--	--	--	--
JUNE 17...	--	--	--	--	--	--	--	--	--	--	--
OCT 06...	--	--	--	--	--	--	--	--	--	--	--
FEB 1995 15...	--	--	--	--	--	--	--	--	--	--	--
APR 12...	--	--	--	--	--	--	--	--	--	--	--
MAY 25...	--	--	--	--	--	--	--	--	--	--	--
JUNE 29...	--	--	--	--	--	--	--	--	--	--	--
OCT 24...	--	--	--	--	--	--	--	--	--	--	--
APR 1996 18...	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004
JUNE 12...	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	0.048	<0.004

DATE	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METHYLPARATHION, WAT FLT 0.7 U GF, REC (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER FLTRD 0.7 U GF, REC (UG/L)
DEC 1993 13...	--	--	--	--	--	--	--	--	--	--	--
FEB 1994 14...	--	--	--	--	--	--	--	--	--	--	--
JUNE 17...	--	--	--	--	--	--	--	--	--	--	--
OCT 06...	--	--	--	--	--	--	--	--	--	--	--
FEB 1995 15...	--	--	--	--	--	--	--	--	--	--	--
APR 12...	--	--	--	--	--	--	--	--	--	--	--
MAY 25...	--	--	--	--	--	--	--	--	--	--	--
JUNE 29...	--	--	--	--	--	--	--	--	--	--	--
OCT 24...	--	--	--	--	--	--	--	--	--	--	--
APR 1996 18...	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004	<0.003
JUNE 12...	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.006	<0.002	<0.004	<0.004	<0.003

DATE	PARATHION, DISSOLVED (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)
DEC 1993 13...	--	--	--	--	--	--	--	--	--	--	--
FEB 1994 14...	--	--	--	--	--	--	--	--	--	--	--
JUNE 17...	--	--	--	--	--	--	--	--	--	--	--
OCT 06...	--	--	--	--	--	--	--	--	--	--	--
FEB 1995 15...	--	--	--	--	--	--	--	--	--	--	--
APR 12...	--	--	--	--	--	--	--	--	--	--	--
MAY 25...	--	--	--	--	--	--	--	--	--	--	--
JUNE 29...	--	--	--	--	--	--	--	--	--	--	--
OCT 24...	--	--	--	--	--	--	--	--	--	--	--
APR 1996											

18...	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005
JUNE											
12...	<0.004	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	E0.002

DATE	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)	SAMPLE VOLUME SCHED-ULE 2001 (ML)
DEC 1993											
13...	--	--	--	--	--	--	10	80	100	--	--
FEB 1994											
14...	--	--	--	--	--	--	10	80	100	--	--
JUNE											
17...	--	--	--	--	--	--	10	80	100	--	--
OCT											
06...	--	--	--	--	--	--	40	10	100	--	--
FEB 1995											
15...	--	--	--	--	--	--	10	80	100	--	--
APR											
12...	--	--	--	--	--	--	40	10	100	--	--
MAY											
25...	--	--	--	--	--	--	10	80	100	--	--
JUNE											
29...	--	--	--	--	--	--	10	80	100	--	--
OCT											
24...	--	--	--	--	--	--	40	10	100	--	--
APR 1996											
18...	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	40	10	100	--	909
JUNE											
12...	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	--	--	--	30	909

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
AUG 1994										
17...	1703	42 56 44 N	112 32 07 W	S	1	130	0.120	E0.022	0.120	E0.082
17...	1704	42 56 44 N	112 32 07 W	S	1	130	0.110	E0.025	0.110	E0.073
25...	1208	42 56 44 N	112 32 07 W	Q	2	130	<0.002	<0.002	<0.001	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD, 0.7 U, GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
AUG 1994											
17...	0.096	0.110	E0.100	E0.100	0.100	0.110	0.110	0.089	0.097	0.093	0.100
17...	0.083	0.100	E0.099	E0.100	0.080	0.100	0.099	0.073	0.084	0.080	0.074
25...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
AUG 1994										
17...	0.120	0.110	0.110	0.089	0.086	0.092	0.100	0.110	0.110	0.130
17...	0.100	0.098	0.090	0.077	0.073	0.075	0.085	0.096	0.099	0.110
25...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)
AUG 1994										
17...	0.085	0.110	0.110	0.100	0.110	0.120	0.093	0.019	0.100	0.110
17...	0.085	0.110	0.100	0.094	0.094	0.110	0.083	0.016	0.079	0.100
25...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018

DATE	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994										
17...	0.089	0.110	0.100	0.070	0.120	0.100	E0.052	0.130	0.100	0.093
17...	0.080	0.110	0.092	0.061	0.120	0.100	E0.056	0.100	0.088	0.078
25...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001

DATE	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC	BLANK, TYPE OF SOLU-TION	BLANK, SOURCE OF SOLU-TION	BLANK, TYPE OF SAMPLE	REF-ERENCE MA-TERIAL/ SPIKE SOURCE	REP-LICATE TYPE	SPIKE TYPE	SPIKE SOURCE	SPIKE VOLUME	SAMPLE VOLUME SCHED-ULE 2010

	(UG/L)	(CODE)	(CODE)	(CODE)	(CODE)	(CODE)	(CODE)	(CODE)	(ML)	(ML)
AUG 1994										
17...	0.100	--	--	--	41248	20	10	10	0.1	853
17...	0.087	--	--	--	38133	--	10	10	0.1	964
25...	<0.002	50	10	80	--	--	--	--	--	938

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
AUG 1994											
16...	1600	42 59 29 N	112 56 29 W	S	1	368	0.120	E0.028	0.110	E0.047	0.089
16...	1604	42 59 29 N	112 56 29 W	S	1	368	0.100	E0.019	0.110	E0.064	0.090

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994												
16...	0.110	E0.059	E0.066	0.140	0.120	0.160	0.100	0.086	0.130	0.120	0.210	0.120
16...	0.100	E0.088	E0.091	0.083	0.110	0.098	0.076	0.086	0.084	0.100	0.110	0.100

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
AUG 1994												
16...	0.120	0.120	0.120	0.130	0.130	0.090	0.120	0.120	0.081	0.130	0.130	0.140
16...	0.100	0.080	0.078	0.083	0.092	0.099	0.096	0.110	0.076	0.110	0.110	0.100

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994												
16...	0.130	0.120	0.100	0.027	0.150	0.097	0.120	0.120	0.110	0.100	0.100	0.078
16...	0.095	0.110	0.085	0.019	0.092	0.099	0.077	0.100	0.088	0.067	0.110	0.087

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
AUG 1994											
16...	E0.054	0.140	0.130	0.120	0.085	41248	--	10	10	0.1	891
16...	E0.056	0.110	0.090	0.083	0.094	41248	20	10	10	0.1	905

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
AUG 1995											
16...	1602	43 37 29 N	111 42 35 W	S	1	69	0.120	E0.042	0.110	E0.048	0.110
16...	1603	43 37 29 N	111 42 35 W	S	1	69	--	--	--	--	--
16...	1612	43 37 29 N	111 42 35 W	S	1	69	0.110	E0.040	0.110	E0.100	0.110

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995												
16...	0.130	E0.150	E0.130	0.130	0.120	0.100	0.068	0.100	0.087	0.120	0.110	0.140
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.120	E0.140	E0.130	0.130	0.110	0.100	0.076	0.099	0.089	0.110	0.094	0.110

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
AUG 1995												
16...	0.088	0.110	0.140	0.091	0.100	0.130	0.110	0.120	0.087	0.130	0.120	0.110
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.083	0.099	0.130	0.088	0.096	0.130	0.110	0.100	0.080	0.120	0.110	0.110

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995												
16...	0.076	0.140	0.100	0.080	0.070	0.110	0.097	0.150	0.130	0.120	0.100	0.094
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.081	0.120	0.100	0.130	0.066	0.100	0.093	0.140	0.110	0.150	0.100	0.092

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
AUG 1995												
16...	E0.083	0.092	0.110	0.093	0.085	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3
16...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.1
16...	E0.095	0.085	0.110	0.091	0.083	--	--	--	--	--	--	--

DATE	1,2-CHLORO-TOLUENE, WATER, WHOLE TOTAL	1,4-CHLORO-TOLUENE, WATER, UNFLTRD REC	ISO-PROPYL-BENZENE, WATER, WHOLE REC	BROMO-BENZENE, WATER, WHOLE TOTAL	CHLORO-BENZENE, TOTAL	XYLENE, WATER, UNFLTRD REC	ETHYL-BENZENE, TOTAL	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC	TOLUENE, TOTAL	N-BUTYL-BENZENE, WATER, UNFLTRD REC	N-PROPYL-BENZENE, WATER, UNFLTRD REC	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC

	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)	(UG/L)
AUG 1995												
16...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
16...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)
AUG 1995												
16...	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	1.4	2.0
16...	<0.2	<0.2	1.0	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	<0.2	1.2	1.6
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WATER, UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)
AUG 1995												
16...	<0.2	1.1	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	1.4	1.5
16...	<0.2	1.0	<0.2	1.1	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	1.1	1.3
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)
AUG 1995											
16...	<0.2	1.3	1.6	<0.2	<0.2	1.9	<0.2	<0.2	<1	<0.2	<0.2
16...	<0.2	1.0	1.4	<0.2	<0.2	1.7	<0.2	<0.2	<1	<0.2	<0.2
16...	—	—	—	—	—	—	—	—	—	—	—

DATE	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)
AUG 1995											
16...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	—	20	10	0.1	877
16...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	—	10	10	0.1	—
16...	—	—	—	—	—	49487	20	20	10	0.1	900

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
AUG 1995											
16...	1102	43 48 20 N	113 25 28 W	S	1	80	0.110	E0.035	0.100	E0.076	0.099
16...	1103	43 48 20 N	113 25 28 W	S	1	80	--	--	--	--	--
16...	1104	43 48 20 N	113 25 28 W	S	1	80	--	--	--	--	--
16...	1112	43 48 20 N	113 25 28 W	S	1	80	0.120	E0.048	0.110	E0.076	0.097

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995												
16...	0.130	E0.150	E0.130	0.140	0.110	0.100	0.071	0.086	0.082	0.110	0.071	0.120
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.130	E0.160	E0.140	0.150	0.120	0.110	0.072	0.100	0.086	0.110	0.078	0.120

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
AUG 1995												
16...	0.079	0.120	0.120	0.087	0.096	0.130	0.100	0.100	0.072	0.130	0.100	0.130
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.089	0.120	0.130	0.094	0.100	0.150	0.110	0.120	0.090	0.130	0.110	0.140

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1995												
16...	0.075	0.130	0.094	0.093	0.059	0.077	0.088	0.140	0.110	0.130	0.099	0.092
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	--	--	--	--	--	--	--	--	--	--	--	--
16...	0.083	0.130	0.100	0.085	0.066	0.080	0.095	0.150	0.120	0.120	0.110	0.097

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
AUG 1995												
16...	E0.077	0.078	0.100	0.082	0.077	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6
16...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4
16...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4
16...	E0.095	0.083	0.110	0.096	0.083	--	--	--	--	--	--	--

	1,2-	1,4-	ISO-					P-ISO-				SEC-

DATE	CHLORO-TOLUENE, WATER, WHOLE TOTAL (UG/L)	CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)	BUYTL-BENZENE, WATER, UNFLTRD REC (UG/L)
AUG 1995												
16...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2
16...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
16...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)
AUG 1995												
16...	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.200	1.8	2.7
16...	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.200	1.4	1.8
16...	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.200	1.3	1.9
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WATER, UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)
AUG 1995												
16...	<0.2	1.5	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	2.4	1.8
16...	<0.2	1.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	1.8	1.5
16...	<0.2	1.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	1.8	1.5
16...	—	—	—	—	—	—	—	—	—	—	—	—

DATE	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)
AUG 1995											
16...	<0.2	1.6	1.5	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2
16...	<0.2	1.2	1.4	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2
16...	<0.2	1.3	1.3	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2
16...	—	—	—	—	—	—	—	—	—	—	—

DATE	2,2-DI CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)
AUG 1995											
16...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	—	20	10	0.1	900
16...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	—	10	10	0.1	—
16...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	20	10	10	0.1	—
16...	—	—	—	—	—	49487	20	20	10	0.1	869

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42362111349051 - 09S 22E 25DCD1

GROUND WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	POTASSIUM, DISSOLVED (MG/L AS K)	SULFATE, DISSOLVED (MG/L AS SO4)
JUNE 1993											
23...	1201	42 36 21 N	113 49 05 W	S	7	32	--	--	--	--	--
23...	1202	42 36 21 N	113 49 05 W	S	1	32	--	--	--	--	--
23...	1203	42 36 21 N	113 49 05 W	S	1	32	--	--	--	--	--
23...	1204	42 36 21 N	113 49 05 W	S	1	32	--	--	--	--	--
23...	1208	42 36 21 N	113 49 05 W	Q	2	32	<0.02	<0.01	<0.2	<0.1	0.2

DATE	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	BROMIDE, DISSOLVED (MG/L AS BR)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)
JUNE 1993												
23...	--	--	--	--	--	<0.01	<0.05	0.03	<0.2	0.08	0.08	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	<0.1	<0.1	<0.01	0.07	<1	<0.01	<0.05	0.02	<0.2	0.01	<0.01	<3

DATE	MANGANESE, DISSOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	METHYLENE BLUE ACTIVE SUBSTANCE (MG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	METHYLAZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993												
23...	--	460	60	0.7	0.01	--	--	--	--	--	--	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	--	--	--	--	--	0.110	E0.025	0.120	E0.200	0.072	0.110	E0.190
23...	--	--	--	--	--	0.110	E0.036	0.120	E0.180	0.068	0.100	E0.180
23...	<1	--	--	<0.1	<0.01	<0.002	<0.002	<0.001	<0.001	<0.002	<0.002	<0.003

DATE	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993												
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	E0.130	0.110	0.096	0.160	0.094	0.099	0.110	0.100	0.081	0.100	0.095	0.097
23...	E0.140	0.100	0.099	0.160	0.094	0.099	0.110	0.100	0.078	0.100	0.088	0.094
23...	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003

DATE	FONOPOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)
JUNE 1993												
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	--	--	--	--	--	--	--	--	--	--	--	--
23...	0.091	0.110	0.100	0.062	0.091	0.120	0.066	0.110	0.120	0.110	0.100	0.110
23...	0.091	0.110	0.110	0.056	0.083	0.120	0.072	0.100	0.120	0.110	0.100	0.100
23...	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004

DATE	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CISPERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993												
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	0.086	0.110	0.080	0.094	0.098	0.110	0.100	0.089	0.092	0.090	E0.038	0.079
23...	0.081	0.110	0.080	0.089	0.096	0.100	0.110	0.089	0.098	0.092	E0.039	0.076
23...	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013

DATE	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)
JUNE 1993												
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	—	—	—	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2
23...	0.120	0.110	0.079	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2
23...	0.130	0.110	0.074	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2
23...	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1993												
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
23...	<0.2	<0.2	<0.2	<0.2	2.0	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
23...	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
23...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)
JUNE 1993												
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	1.4	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.2	1.5	<0.2	1.5
23...	1.5	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.4	1.8	<0.2	1.7
23...	1.5	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	1.4	1.8	<0.2	1.5
23...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1993												
23...	—	—	—	—	—	—	—	—	—	—	—	—
23...	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	1.2	<0.2	1.2
23...	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.1	<0.2	1.3
23...	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.1	<0.2	1.3
23...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMOFORM, TOTAL (UG/L)	CHLOROFORM, TOTAL (UG/L)	TRICHLOROFLUOROMETHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPHTHALENE, TOTAL (UG/L)	1,2,3-TRICHLOROPROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMOCHLOROPROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DICHLOROPROPANE, TOTAL (UG/L)	1,3-DICHLOROPROPANE, WAT WH TOTAL (UG/L)	2,2-DICHLOROPROPANE, WAT WH TOTAL (UG/L)	1,1-DICHLOROPROPENE, WAT WH TOTAL (UG/L)

JUNE 1993											
23...	--	--	--	--	--	--	--	--	--	--	--
23...	1.1	<0.2	<0.2	2.3	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
23...	0.9	<0.2	<0.2	1.7	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
23...	1.0	<0.2	<0.2	2.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
23...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	TRANS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REFERENCE MATERIAL/ SPIKE SOURCE (CODE)	REPLICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2010 (ML)
JUNE 1993											
23...	--	--	--	--	--	--	20	--	--	--	--
23...	<0.2	<0.2	<0.2	--	--	99998	--	20	10	0.1	--
23...	<0.2	<0.2	<0.2	--	--	35685	--	10	10	0.1	936
23...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	918
23...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	939

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JULY 1995											
27...	1002	43 22 36 N	114 38 18 W	S	1	202	0.076	E0.036	0.078	E0.035	0.083
27...	1003	43 22 36 N	114 38 18 W	S	1	202	--	--	--	--	--
27...	1004	43 22 36 N	114 38 18 W	S	1	202	--	--	--	--	--
27...	1012	43 22 36 N	114 38 18 W	S	1	202	0.094	E0.029	0.073	E0.029	0.076

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
27...	0.110	E0.110	E0.092	0.110	0.070	0.071	0.066	0.045	0.086	0.110	0.071	0.110
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	0.110	E0.096	E0.085	0.100	0.062	0.068	0.065	0.044	0.084	0.100	0.064	0.110

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE WATER FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
JULY 1995												
27...	0.051	0.065	0.086	0.066	0.071	E0.270	0.062	0.076	0.055	0.110	0.088	0.080
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	0.052	0.059	0.083	0.063	0.069	E0.250	0.056	0.070	0.049	0.100	0.083	0.076

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
27...	0.038	0.120	0.048	0.045	0.050	0.071	0.065	0.120	0.070	0.069	0.085	0.120
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	--	--	--	--	--	--	--	--	--	--	--	--
27...	0.028	0.110	0.045	0.038	0.047	0.069	0.061	0.120	0.066	0.062	0.080	0.110

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUPOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT, WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
27...	E0.046	0.055	0.072	0.069	0.053	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.7
27...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6
27...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3
27...	E0.040	0.055	0.066	0.064	0.050	--	--	--	--	--	--	--

	1,2-	1,4-	ISO-				P-ISO-					SEC-

DATE	CHLORO-TOLUENE WATER, WHOLE TOTAL (UG/L)	CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL BENZENE, WATER, UNFLTRD REC (UG/L)	BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
27...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2
27...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2
27...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
27...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	TERT-BUTYL-BENZENE WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)
JULY 1995												
27...	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.6	2.2
27...	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.5	1.9
27...	<0.2	<0.2	1.1	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.2	1.6
27...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)
JULY 1995												
27...	<0.2	1.5	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	1.3	1.6
27...	<0.2	1.4	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	1.4	1.5
27...	<0.2	1.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	1.7	1.2
27...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)
JULY 1995											
27...	<0.2	1.5	1.4	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2
27...	<0.2	1.4	1.5	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2
27...	<0.2	1.1	1.2	<0.2	<0.2	1.5	<0.2	<0.2	<1	<0.2	<0.2
27...	--	--	--	--	--	--	--	--	--	--	--

DATE	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)
JULY 1995											
27...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	--	20	10	0.1	925
27...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	--	10	10	0.1	--
27...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	20	10	10	0.1	--
27...	--	--	--	--	--	49487	20	20	10	0.1	952

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
AUG 1994											
15...	1503	42 56 07 N	114 56 18 W	S	1	260	0.110	E0.034	0.100	E0.058	0.080
15...	1504	42 56 07 N	114 56 18 W	S	1	260	0.110	E0.026	0.110	E0.110	0.091

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-POTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994												
15...	0.110	E0.063	E0.074	0.120	0.120	0.140	0.076	0.082	0.120	0.110	0.190	0.110
15...	0.100	E0.120	E0.110	0.083	0.120	0.100	0.074	0.088	0.083	0.100	0.110	0.100

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
AUG 1994												
15...	0.110	0.110	0.110	0.120	0.120	0.085	0.120	0.120	0.090	0.130	0.120	0.130
15...	0.100	0.083	0.079	0.088	0.095	0.110	0.110	0.120	0.093	0.100	0.100	0.110

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994												
15...	0.120	0.110	0.096	0.014	0.140	0.093	0.120	0.110	0.110	0.079	0.096	0.072
15...	0.100	0.110	0.089	0.019	0.086	0.110	0.086	0.110	0.095	0.067	0.110	0.091

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
AUG 1994											
15...	E0.078	0.130	0.130	0.110	0.078	41428	--	10	10	0.1	909
15...	E0.065	0.110	0.093	0.083	0.097	41428	20	10	10	0.1	891

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1994											
15...	1201	42 43 27 N	114 38 05 W	S	7	190	160	37	16	20	3.5
15...	1202	42 43 27 N	114 38 05 W	S	1	190	--	--	--	--	--
15...	1203	42 43 27 N	114 38 05 W	S	1	190	--	--	--	--	--
15...	1204	42 43 27 N	114 38 05 W	S	1	190	--	--	--	--	--
15...	1208	42 43 27 N	114 38 05 W	Q	2	190	--	<0.02	<0.01	<0.2	<0.1
JUNE 1996											
17...	1201	42 43 27 N	114 38 05 W	S	7	190	--	--	--	--	--
17...	1203	42 43 27 N	114 38 05 W	S	1	190	--	--	--	--	--
17...	1204	42 43 27 N	114 38 05 W	S	1	190	--	--	--	--	--
17...	1208	42 43 27 N	114 38 05 W	Q	2	190	--	--	--	--	--

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1994												
15...	34	22	0.7	0.05	33	248	251	0.34	<0.01	0.68	<0.01	<0.2
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	<0.10	0.30	<0.10	<0.010	<0.01	<1	--	--	<0.010	<0.050	<0.010	<0.20
JUNE 1996												
17...	--	--	--	--	--	--	--	--	<0.010	0.790	0.020	<0.20
17...	--	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	<0.010	0.080	0.030	<0.20

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994												
15...	<0.01	<0.01	<3	<1	90	29	0.3	0.04	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	0.094	E0.053	0.120	E0.029
15...	--	--	--	--	--	--	--	--	0.100	E0.049	0.130	E0.018
15...	<0.010	<0.010	<3	<1	--	--	0.10	<0.02	<0.002	<0.002	<0.001	<0.001
JUNE 1996												
17...	0.080	0.020	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	0.100	E0.009	0.088	E0.130
17...	--	--	--	--	--	--	--	--	0.130	E0.012	0.110	E0.130
17...	0.050	<0.010	--	--	--	--	--	--	<0.002	<0.002	<0.001	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	0.090	0.110	E0.026	E0.050	0.110	0.100	0.160	0.062	0.100	0.090	0.100
15...	0.100	0.120	E0.025	E0.049	0.120	0.120	0.170	0.110	0.110	0.100	0.110
15...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	0.059	0.096	E0.150	E0.071	0.095	0.038	0.098	0.074	0.088	0.110	0.110
17...	0.069	0.110	E0.170	E0.092	0.120	0.045	0.120	0.093	0.110	0.130	0.130
17...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	0.150	0.100	0.094	0.110	0.110	0.130	0.130	0.078	0.082	0.120	0.086
15...	0.160	0.100	0.110	0.120	0.110	0.130	0.140	0.082	0.089	0.130	0.091
15...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	E0.038	0.110	0.070	0.091	0.089	0.100	0.110	--	0.094	0.072	0.036
17...	E0.054	0.120	0.084	0.110	0.110	0.130	0.120	0.110	0.110	0.090	0.046
17...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004

DATE	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL PARATHION WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	0.100	0.110	0.091	0.070	0.100	0.090	0.014	0.100	0.110	0.100	0.089
15...	0.110	0.120	0.100	0.073	0.100	0.100	0.017	0.100	0.120	0.110	0.095
15...	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	0.110	0.120	0.110	0.100	0.095	0.080	E0.024	0.085	0.080	0.093	0.120
17...	0.120	0.140	0.120	0.120	0.110	0.090	E0.028	0.110	0.100	0.110	0.130
17...	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007

DATE	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	<0.2	<0.2
15...	0.100	0.100	0.110	0.069	E0.140	0.110	0.100	0.099	0.095	<0.2	<0.2
15...	0.110	0.120	0.120	0.079	E0.140	0.130	0.110	0.100	0.110	<0.2	<0.2
15...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	0.110	0.083	0.062	0.066	E0.019	0.072	0.100	0.096	0.059	--	--
17...	0.130	0.094	0.078	0.078	E0.024	0.086	0.130	0.120	0.071	--	--
17...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	--	--

DATE	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	<0.2	<0.2	<0.2	<0.2	2.0	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--

DATE	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PRPOYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	2.0	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2

15...	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	<0.2
15...	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.0	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--

DATE	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	<0.2	<0.2	1.8	<0.2	<0.2	2.2	2.2	<0.2	1.8	<0.2	1.9
15...	<0.2	<0.2	1.3	<0.2	<0.2	1.6	1.5	<0.2	1.2	<0.2	1.3
15...	<0.2	<0.2	1.2	<0.2	<0.2	1.4	1.3	<0.2	1.1	<0.2	1.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--

DATE	HEXA-CHLORO-BUTA-DIENE TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.7	<0.2	1.7	<0.2	1.5	1.5
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.1	1.1
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	1.1	<0.2	1.0	1.0
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.2	<0.2	<0.2	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--

DATE	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)
JUNE 1994											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	<0.2	<0.2	1.9	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	1.3	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE 1996											
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--
17...	--	--	--	--	--	--	--	--	--	--	--

DATE	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2001 (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
15...	--	--	--	--	--	20	--	--	--	--	--
15...	<0.2	<0.2	--	--	35916	--	20	10	0.1	--	--
15...	<0.2	<0.2	--	--	35916	--	10	10	0.1	--	914
15...	<0.2	<0.2	--	--	35916	20	10	10	0.1	--	907
15...	<0.2	<0.2	200	100	--	--	--	--	--	--	887
JUNE 1996											
17...	--	--	--	--	--	20	--	--	--	--	--
17...	--	--	--	--	52646	--	10	10	0.1	943	--
17...	--	--	--	--	52646	20	10	10	0.1	909	--
17...	--	--	200	100	--	--	--	--	--	909	--

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424917114310601 - 07S 16E 13ADA1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1994											
22...	1201	42 49 17 N	114 31 06 W	S	7	355	170	38	18	24	3.6
22...	1202	42 49 17 N	114 31 06 W	S	1	355	--	--	--	--	--
22...	1203	42 49 17 N	114 31 06 W	S	1	355	--	--	--	--	--
22...	1204	42 49 17 N	114 31 06 W	S	1	355	--	--	--	--	--
22...	1208	42 49 17 N	114 31 06 W	Q	2	355	--	0.03	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1994												
22...	35	16	0.5	0.04	33	273	274	0.37	<0.01	1.2	0.02	<0.2
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	<0.1	<0.1	<0.1	<0.01	0.03	4	--	--	<0.01	<0.05	0.01	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)
JUNE 1994											
22...	<0.01	0.02	<3	<1	170	32	0.5	<0.02	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	0.099	E0.037	0.097
22...	--	--	--	--	--	--	--	--	0.094	E0.035	0.091
22...	<0.01	<0.01	<3	<1	--	--	<0.1	<0.02	<0.002	<0.002	<0.001

DATE	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	E0.023	0.100	0.098	E0.031	E0.034	0.130	0.120	0.180	0.110	0.098	0.075
22...	E0.019	0.098	0.094	E0.027	E0.026	0.120	0.120	0.180	0.110	0.096	0.072
22...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	0.071	0.200	0.054	0.110	0.100	0.100	0.110	0.160	0.073	0.095	0.120
22...	0.067	0.190	0.052	0.110	0.098	0.095	0.110	0.160	0.057	0.090	0.110
22...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE WATER FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	0.060	0.071	0.100	0.071	0.052	0.042	0.072	0.017	0.120	0.091	0.100
22...	0.062	0.067	0.097	0.068	0.047	0.044	0.074	0.017	0.120	0.087	0.100
22...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	<0.2
22...	0.075	0.100	0.056	0.087	0.084	E0.044	0.120	0.095	0.060	0.094	<0.2
22...	0.067	0.098	0.054	0.092	0.081	E0.039	0.110	0.091	0.054	0.092	<0.2
22...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT, WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	<0.2	<0.2	<0.2	<0.2	<0.2	2.0	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	<0.2	2.1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.7	<0.2
22...	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2
22...	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	2.5	2.5	<0.2	1.9	<0.2
22...	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.7	1.5	<0.2	1.3	<0.2
22...	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.6	1.6	<0.2	1.3	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--

22...	2.0	<0.2	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	1.8	<0.2	1.7
22...	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.1
22...	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.1
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.3	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1994											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	1.6	<0.2	<0.2	1.9	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	1.1	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	1.1	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
22...	--	--	--	--	--	--	20	--	--	--	--
22...	<0.2	<0.2	<0.2	--	--	35916	--	20	10	0.1	--
22...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	921
22...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	911
22...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	921

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)	SULFATE, DIS-SOLVED (MG/L AS SO4)
JUNE 1994											
10...	1208	42 47 07 N	114 25 56 W	Q	2	440	<0.02	<0.01	<0.2	<0.1	<0.1
10...	1218	42 47 07 N	114 25 56 W	Q	2	440	--	--	--	--	--

DATE	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)
JUNE 1994												
10...	<0.1	<0.1	<0.01	0.02	<1	<0.01	<0.05	<0.01	<0.2	<0.01	<0.01	8
10...	--	--	--	--	--	<0.01	<0.05	<0.01	<0.2	0.01	<0.01	--

DATE	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)
JUNE 1994												
10...	<1	0.1	<0.02	<0.002	<0.002	<0.001	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004
10...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER FLTRD, 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)
JUNE 1994											
10...	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	ALPHA, HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
10...	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
10...	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE-WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
JUNE 1994											
10...	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	1,2-CHLORO-TOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	ISO-PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JUNE 1994											
10...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)
JUNE 1994											
10...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)
JUNE 1994											
10...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)
JUNE 1994											
10...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
10...	--	--	--	--	--	--	--	--	--	--	--

DATE	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
10...	<1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	200	80	955
10...	--	--	--	--	--	--	--	--	200	1	--

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1994											
29...	1201	42 41 29 N	114 23 02 W	S	7	250	250	63	23	36	5.4
29...	1202	42 41 29 N	114 23 02 W	S	1	250	--	--	--	--	--
29...	1203	42 41 29 N	114 23 02 W	S	1	250	--	--	--	--	--
29...	1204	42 41 29 N	114 23 02 W	S	1	250	--	--	--	--	--
29...	1208	42 41 29 N	114 23 02 W	Q	2	250	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-AMONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1994												
29...	68	56	0.5	0.16	34	436	406	0.59	<0.01	1.9	<0.01	<0.2
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	<0.1	<0.1	<0.1	<0.01	0.03	<1	--	--	<0.01	<0.05	<0.01	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)
JUNE 1994											
29...	<0.01	0.01	<3	1	<80	20	0.6	<0.02	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	0.110	E0.033	0.097
29...	--	--	--	--	--	--	--	--	0.082	E0.028	0.085
29...	<0.01	<0.01	<3	<1	--	--	<0.1	<0.02	<0.002	<0.002	<0.001

DATE	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	E0.100	0.056	0.096	E0.170	E0.095	0.098	0.110	0.099	0.092	0.099	0.150
29...	E0.079	0.048	0.085	E0.140	E0.083	0.080	0.100	0.087	0.078	0.084	0.130
29...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	0.093	0.072	0.095	0.070	0.085	0.093	0.092	0.089	0.120	0.091	0.110
29...	0.081	0.058	0.084	0.068	0.075	0.078	0.080	0.083	0.097	0.071	0.091
29...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRÓNAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	0.067	0.095	0.130	0.091	0.079	0.095	0.069	0.018	0.088	0.093	0.079
29...	0.055	0.087	0.110	0.074	0.068	0.083	0.057	0.015	0.079	0.083	0.069
29...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	<0.2
29...	0.096	0.100	0.110	0.094	0.098	E0.060	0.069	0.120	0.097	0.062	<0.2
29...	0.088	0.093	0.100	0.084	0.086	E0.057	0.054	0.098	0.084	0.053	<0.2
29...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	<0.2	1.9	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.7	<0.2
29...	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2
29...	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	1.6	1.9	<0.2	1.8	<0.2
29...	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.6	1.9	<0.2	1.6	<0.2
29...	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.5	1.6	<0.2	1.5	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENE CHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	1.7	<0.2	1.6
29...	1.6	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	1.5	<0.2	1.5
29...	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	1.5	<0.2	1.4

29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1994											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	1.6	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	1.4	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	1.4	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1994											
29...	--	--	--	--	--	--	20	--	--	--	--
29...	<0.2	<0.2	<0.2	--	--	35916	--	20	10	0.1	--
29...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	965
29...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	957
29...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	892

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
MAY 1995											
31...	1208	42 33 41 N	114 11 51 W	Q	2	395	--	<0.02	<0.01	<0.2	<0.1
JUNE											
21...	1201	42 33 41 N	114 11 51 W	S	7	395	200	41	23	29	4.3
21...	1202	42 33 41 N	114 11 51 W	S	1	395	--	--	--	--	--
21...	1203	42 33 41 N	114 11 51 W	S	1	395	--	--	--	--	--
21...	1204	42 33 41 N	114 11 51 W	S	1	395	--	--	--	--	--
21...	1208	42 33 41 N	114 11 51 W	Q	2	395	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
MAY 1995												
31...	<0.1	<0.10	<0.1	<0.01	0.01	<1	--	--	<0.01	<0.05	0.02	<0.2
JUNE												
21...	47	24	0.7	0.06	47	326	336	0.44	<0.01	0.84	0.02	<0.2
21...	--	--	--	--	--	--	--	--	--	--	--	--
21...	--	--	--	--	--	--	--	--	--	--	--	--
21...	--	--	--	--	--	--	--	--	--	--	--	--
21...	<0.1	<0.10	<0.1	<0.01	<0.01	<1	--	--	<0.01	<0.05	0.02	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)
MAY 1995											
31...	<0.01	<0.01	<3	<1	--	--	<0.1	0.02	<0.002	<0.002	<0.001
JUNE											
21...	0.01	<0.01	<3	<1	250	22	0.4	<0.02	--	--	--
21...	--	--	--	--	--	--	--	--	--	--	--
21...	--	--	--	--	--	--	--	--	0.100	E0.039	0.120
21...	--	--	--	--	--	--	--	--	--	--	--
21...	<0.01	<0.01	<3	<1	--	--	<0.1	<0.02	<0.002	<0.002	<0.001

DATE	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)
MAY 1995											
31...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001
JUNE											
21...	--	--	--	--	--	--	--	--	--	--	--
21...	--	--	--	--	--	--	--	--	--	--	--
21...	E0.028	0.083	0.100	E0.074	E0.110	0.098	0.094	0.110	0.088	0.072	0.100
21...	--	--	--	--	--	--	--	--	--	--	--
21...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1995											
31...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002
JUNE											
21...	—	—	—	—	—	—	—	—	—	—	—
21...	—	—	—	—	—	—	—	—	—	—	—
21...	0.110	0.130	0.120	0.097	0.110	0.110	0.093	0.089	0.110	0.094	0.099
21...	—	—	—	—	—	—	—	—	—	—	—
21...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
MAY 1995											
31...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2
JUNE											
21...	—	—	—	—	—	—	—	—	—	—	—
21...	—	—	—	—	—	—	—	—	—	—	2.0
21...	0.110	0.110	0.098	0.120	0.120	E0.090	0.110	0.110	0.100	0.090	1.4
21...	—	—	—	—	—	—	—	—	—	—	1.6
21...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE-WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE											
21...	—	—	—	—	—	—	—	—	—	—	—
21...	2.2	2.2	2.3	2.4	2.3	2.3	2.3	2.4	2.3	2.4	2.3
21...	1.5	1.6	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.7	1.6
21...	1.7	1.7	1.8	2.0	1.8	1.8	1.9	1.9	1.8	1.9	1.8
21...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE											
21...	—	—	—	—	—	—	—	—	—	—	—
21...	6.9	2.3	2.4	2.0	2.4	2.3	2.4	2.0	2.2	2.1	2.4
21...	5.1	1.7	1.6	1.4	1.6	1.7	1.7	1.5	1.5	1.4	1.7
21...	5.7	1.9	1.8	1.6	1.9	1.8	1.9	1.7	1.7	1.7	2.0
21...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE											
JUNE											
21...	--	--	--	--	--	--	--	--	--	--	--
21...	2.2	2.1	2.3	2.1	1.6	2.1	2.1	2.1	2.2	1.9	2.1
21...	1.7	1.5	1.7	1.5	1.2	1.4	1.4	1.4	1.5	1.4	1.4
21...	1.8	1.7	1.8	1.8	1.6	1.7	1.7	1.6	1.8	1.5	1.6
21...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.9	<0.2	<0.2	<0.2
JUNE											
21...	--	--	--	--	--	--	--	--	--	--	--
21...	2.2	2.1	2.1	2.2	2.0	2.2	2.2	2.1	2.1	2.3	2.0
21...	1.5	1.5	1.3	1.5	1.3	1.5	1.5	1.5	1.4	1.4	1.4
21...	1.7	1.6	1.5	1.8	1.6	1.8	2.5	1.7	1.7	1.6	1.7
21...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.6	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
JUNE											
21...	--	--	--	--	--	--	--	--	--	--	--
21...	1.7	2.1	2.1	2.2	2.3	2.3	1.5	2.2	2.3	2.1	2.2
21...	1.3	1.5	1.4	1.8	1.7	1.7	1.1	1.5	1.7	1.1	1.5
21...	1.4	1.8	1.7	1.9	1.9	1.8	1.3	1.8	1.9	1.4	1.8
21...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1995											
31...	<0.2	<0.2	<0.2	200	200	80	--	--	--	--	943
JUNE											
21...	--	--	--	--	--	--	20	--	--	--	--
21...	1.8	2.1	2.3	--	--	--	--	20	10	0.1	--
21...	1.2	1.3	1.6	--	--	--	--	10	10	0.1	877
21...	1.5	1.5	1.8	--	--	--	20	10	10	0.1	869
21...	<0.2	<0.2	<0.2	200	200	100	--	--	--	--	900

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
MAY 1995											
31...	1208	42 35 18 N	114 10 11 W	Q	2	320	--	<0.02	<0.01	<0.2	<0.1
JUNE											
20...	1201	42 35 18 N	114 10 11 W	S	7	320	200	51	18	40	6.7
20...	1202	42 35 18 N	114 10 11 W	S	1	320	--	--	--	--	--
20...	1203	42 35 18 N	114 10 11 W	S	1	320	--	--	--	--	--
20...	1204	42 35 18 N	114 10 11 W	S	1	320	--	--	--	--	--
20...	1208	42 35 18 N	114 10 11 W	Q	2	320	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
MAY 1995												
31...	<0.1	<0.1	<0.1	<0.01	0.01	<1	--	--	<0.01	<0.05	0.02	<0.2
JUNE												
20...	55	36	0.4	0.1	41	375	367	0.51	<0.01	1.6	<0.02	<0.2
20...	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--	--
20...	<0.1	<0.1	<0.1	<0.01	0.01	<1	--	--	<0.01	<0.05	0.03	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)
MAY 1995											
31...	<0.01	<0.01	<3	<1	--	--	<0.1	0.04	<0.002	<0.002	<0.001
JUNE											
20...	<0.01	0.01	<3	<1	75	18	0.6	<0.02	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	0.097	E0.038	0.110
20...	--	--	--	--	--	--	--	--	0.098	E0.051	0.110
20...	<0.01	<0.01	<3	<1	--	--	<0.1	<0.02	<0.002	<0.002	<0.001

DATE	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)
MAY 1995											
31...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001
JUNE											
20...	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--
20...	E0.110	0.051	0.099	E0.150	E0.130	0.086	0.098	0.100	0.079	0.100	0.090
20...	E0.120	0.056	0.098	E0.150	E0.140	0.087	0.110	0.100	0.078	0.098	0.088
20...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
MAY 1995											
31...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002
JUNE											
20...	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	--
20...	0.096	0.093	0.097	0.052	0.092	0.091	0.097	0.094	0.078	0.075	0.110
20...	0.097	0.095	0.100	0.055	0.094	0.093	0.095	0.094	0.085	0.086	0.110
20...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
MAY 1995											
31...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2
JUNE											
20...	--	--	--	--	--	--	--	--	--	--	--
20...	--	--	--	--	--	--	--	--	--	--	2.0
20...	0.100	0.110	0.100	0.110	0.088	E0.081	0.083	0.110	0.100	0.049	1.7
20...	0.100	0.110	0.095	0.110	0.100	E0.095	0.087	0.110	0.100	0.055	1.6
20...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE											
20...	--	--	--	--	--	--	--	--	--	--	--
20...	2.9	2.2	2.4	2.4	2.4	2.3	2.3	2.4	2.4	2.4	2.3
20...	2.0	1.9	2.0	2.1	2.0	2.0	2.0	2.0	2.0	2.2	2.0
20...	2.4	1.8	1.8	2.0	1.8	1.8	1.8	1.8	1.8	1.9	1.8
20...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
JUNE											
20...	--	--	--	--	--	--	--	--	--	--	--
20...	7.0	2.3	2.4	2.0	2.4	2.4	2.4	2.1	2.3	2.1	2.5
20...	6.2	2.0	2.0	1.7	1.8	2.0	2.0	1.8	2.0	1.8	2.3
20...	5.3	1.8	1.7	1.5	1.6	1.7	1.7	1.6	1.8	1.5	2.0
20...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE											
JUNE											
20...	—	—	—	—	—	—	—	—	—	—	—
20...	2.4	2.1	2.3	2.1	0.9	2.1	2.1	2.2	2.2	2.0	2.1
20...	2.2	1.8	2.1	1.9	0.8	1.6	1.8	1.8	1.9	1.6	1.7
20...	1.9	1.6	1.9	1.8	0.9	1.3	1.5	1.4	1.6	1.4	1.5
20...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.4	<0.2	<0.2	<0.2
JUNE											
20...	—	—	—	—	—	—	—	—	—	—	—
20...	2.1	2.2	2.0	2.2	2.1	2.2	2.2	2.2	2.0	2.4	2.1
20...	1.8	1.8	1.6	1.9	1.8	2.0	2.0	1.8	1.8	1.8	1.8
20...	1.6	1.6	1.4	1.8	1.4	1.9	1.8	1.7	1.7	1.3	1.5
20...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.8	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
MAY 1995											
31...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
JUNE											
20...	—	—	—	—	—	—	—	—	—	—	—
20...	1.8	2.1	2.0	2.1	2.3	2.4	1.7	2.2	2.4	2.1	2.2
20...	1.7	1.9	1.7	1.9	2.2	2.2	1.6	2.0	2.2	1.3	1.9
20...	1.5	1.7	1.3	1.8	2.0	2.0	1.3	1.8	1.9	1.2	1.6
20...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
MAY 1995											
31...	<0.2	<0.2	<0.2	200	200	80	—	—	—	—	917
JUNE											
20...	—	—	—	—	—	—	—	—	—	—	—
20...	1.8	2.0	2.4	—	—	—	—	20	10	0.1	—
20...	1.6	1.6	2.1	—	—	—	20	10	10	0.1	917
20...	1.3	1.5	1.9	—	—	—	20	10	10	0.1	909
20...	<0.2	<0.2	<0.2	200	200	100	—	—	—	—	961

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GROUND WATER-QUALITY DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	POTASSIUM, DISSOLVED (MG/L AS K)
JUNE 1993											
30...	1201	42 46 09 N	113 31 20 W	S	7	279	140	35	13	17	3.1
30...	1202	42 46 09 N	113 31 20 W	S	1	279	--	--	--	--	--
30...	1203	42 46 09 N	113 31 20 W	S	1	279	--	--	--	--	--
30...	1204	42 46 09 N	113 31 20 W	S	1	279	--	--	--	--	--
30...	1208	42 46 09 N	113 31 20 W	Q	2	279	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	BROMIDE, DISSOLVED (MG/L AS BR)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	SOLIDS, DISSOLVED (TONS PER AC-FT)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1993												
30...	29	21	0.7	0.04	30	240	229	0.33	<0.01	0.68	<0.01	<0.2
30...	--	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--	--
30...	0.2	<0.1	<0.1	<0.01	0.07	1	--	--	<0.01	<0.05	<0.01	<0.2

DATE	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	METHYLENE BLUE ACTIVE SUBSTANCE (MG/L)	ALACHLOR, WATER, DISS, REC, (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)
JUNE 1993											
30...	<0.01	<0.01	<3	<1	380	56	0.3	0.01	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	0.066	E0.027	0.100
30...	--	--	--	--	--	--	--	--	0.068	E0.025	0.110
30...	<0.01	<0.01	<3	<1	--	--	0.2	<0.01	<0.002	<0.002	<0.001

DATE	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--
30...	E0.041	0.066	0.110	E0.078	E0.076	0.100	0.059	0.160	0.089	0.092	0.091
30...	E0.024	0.070	0.100	E0.079	E0.080	0.110	0.053	0.170	0.096	0.095	0.097
30...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	E0.001	<0.002	<0.001

DATE	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--
30...	0.110	0.068	0.100	0.097	0.077	0.080	0.100	0.098	0.033	0.065	0.100
30...	0.100	0.072	0.096	0.100	0.091	0.084	0.110	0.110	0.035	0.068	0.110
30...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	--
30...	0.064	0.110	0.094	0.096	0.083	0.100	0.072	0.091	0.058	0.050	0.088
30...	0.065	0.098	0.100	0.100	0.087	0.098	0.076	0.099	0.062	0.052	0.090
30...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	--	--	--	--	--	--	--	--	--	--	<0.2
30...	0.110	0.100	0.057	0.086	0.061	<0.007	0.052	0.120	0.110	0.071	<0.2
30...	0.100	0.110	0.056	0.090	0.052	<0.007	0.057	0.130	0.110	0.076	<0.2
30...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	<0.2	<0.2	<0.2	0.2	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2
30...	<0.2	<0.2	<0.2	0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2
30...	<0.2	<0.2	<0.2	0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
30...	<0.2	<0.2	<0.2	0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE WATER UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE WATER UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TETRACHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	<0.2	2.1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.8	<0.2
30...	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2
30...	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2
30...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	1.5	1.9	<0.2	1.8	<0.2
30...	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	1.3	1.6	<0.2	1.3	<0.2
30...	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	1.3	1.7	<0.2	1.3	<0.2
30...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENE CHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.4

30...	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	1.3	<0.2	1.4
30...	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	1.2	<0.2	1.2
30...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1993											
30...	--	--	--	--	--	--	--	--	--	--	--
30...	1.0	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
30...	1.2	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
30...	0.8	<0.2	<0.2	1.9	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
30...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993											
30...	--	--	--	--	--	--	20	--	--	--	--
30...	<0.2	<0.2	<0.2	--	--	35916	--	20	10	0.1	--
30...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	937
30...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	919
30...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	962

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN,AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)
JUNE 1996 11...	1208	42 41 33 N	113 43 24 W	Q	2	200	<0.01	0.06	0.03	<0.2	<0.01

DATE	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN WATER FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1996 11...	<0.01	<0.002	<0.002	E0.003	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002

DATE	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1996 11...	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002

DATE	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)
JUNE 1996 11...	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018

DATE	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	SAMPLE VOLUME SCHED-ULE 2001 (ML)
JUNE 1996 11...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	943

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1993 01...	1108	42 43 33 N	113 36 33 W	Q	2	147	1	0.23	0.01	0.60	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)
JUNE 1993 01...	0.2	<0.1	<0.1	<0.01	2.1	5	<0.01	<0.05	0.03	<0.2	0.01	<0.01

DATE	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN WATER FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	3	<1	0.2	0.01	<0.002	<0.002	<0.001	<0.001	<0.002	<0.002	<0.003	<0.003

DATE	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)
JUNE 1993 01...	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003

DATE	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004

DATE	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007

DATE	TER-BUFOS, WATER, 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)

DATE											
JUNE 1993 01...	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<3	<0.2	<0.2

DATE	1,2-CHLORO-TOLUENE WATER, WHOLE TOTAL (UG/L)	1,4-CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	ISO-PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<3	<0.2	<0.2	<0.2

DATE	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993 01...	<1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	200	80	983

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNESIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTASSIUM, DIS-SOLVED (MG/L AS K)
JUNE 1993											
15...	1231	42 42 27 N	113 38 13 W	S	7	180	290	79	22	45	6.9
15...	1232	42 42 27 N	113 38 13 W	S	1	180	--	--	--	--	--
15...	1233	42 42 27 N	113 38 13 W	S	1	180	--	--	--	--	--
15...	1234	42 42 27 N	113 38 13 W	S	1	180	--	--	--	--	--
15...	1238	42 42 27 N	113 38 13 W	Q	2	180	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLORIDE, DIS-SOLVED (MG/L AS CL)	FLUORIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITROGEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITROGEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1993												
15...	59	7.5	0.5	0.11	36	460	462	0.63	<0.01	3.9	0.02	<0.2
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--	--
15...	<0.1	<0.1	<0.1	<0.01	<0.01	<1	--	--	<0.01	<0.05	0.03	<0.2

DATE	PHOSPHORUS, DIS-SOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGANESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHYLENE BLUE ACTIVE SUBSTANCE (MG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)
JUNE 1993											
15...	0.09	0.03	<3	<1	240	39	0.8	0.05	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	0.110	E0.026	0.140
15...	--	--	--	--	--	--	--	--	0.110	E0.031	0.150
15...	0.08	<0.01	<3	<1	--	--	0.2	0.01	<0.002	<0.002	<0.001

DATE	METHYLAZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DIS-SOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DIS-SOLVED (UG/L)	DIELDRIN, DIS-SOLVED (UG/L)
JUNE 1993											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	E0.088	0.069	0.120	E0.150	E0.140	0.110	0.100	0.180	0.099	0.100	0.100
15...	E0.073	0.061	0.110	E0.130	E0.120	0.100	0.095	0.170	0.095	0.096	0.097
15...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	E0.002	<0.002	<0.001

DATE	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DIS-SOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)
JUNE 1993											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	--	--	--	--	--	--	--	--	--	--	--
15...	0.120	0.062	0.110	0.090	0.099	0.080	0.100	0.100	0.052	0.080	0.120
15...	0.100	0.058	0.095	0.082	0.094	0.077	0.095	0.097	0.050	0.070	0.120
15...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—
15...	—	—	—	—	—	—	—	—	—	—	—
15...	0.061	0.120	0.110	0.110	0.085	0.110	0.063	0.097	0.062	0.099	0.087
15...	0.057	0.100	0.110	0.090	0.080	0.096	0.056	0.089	0.053	0.098	0.086
15...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—
15...	—	—	—	—	—	—	—	—	—	—	<0.2
15...	0.130	0.100	0.085	0.100	0.110	E0.068	0.062	0.120	0.100	0.076	<0.2
15...	0.120	0.110	0.070	0.100	0.110	E0.068	0.057	0.120	0.098	0.068	<0.2
15...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT, WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—
15...	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2
15...	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2
15...	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	0.9	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—
15...	<0.2	<0.2	<0.2	2.0	<0.2	<0.2	1.3	1.8	<0.2	1.6	<0.2
15...	<0.2	<0.2	<0.2	1.7	<0.2	<0.2	1.2	1.6	<0.2	1.3	<0.2
15...	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	0.9	1.1	<0.2	1.1	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1993											
15...	—	—	—	—	—	—	—	—	—	—	—

15...	1.6	<0.2	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	1.7	<0.2	1.5
15...	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	1.5	<0.2	1.4
15...	1.1	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.1
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1993											
15...	--	--	--	--	--	--	--	--	--	--	--
15...	1.7	<0.2	<0.2	2.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
15...	1.4	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
15...	1.1	<0.2	<0.2	1.5	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
15...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993											
15...	--	--	--	--	--	--	20	--	--	--	--
15...	<0.2	<0.2	<0.2	--	--	35916	--	20	10	0.1	--
15...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	922
15...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	940
15...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	948

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424448113332501 - 08S 25E 08ABA1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1993 01...	1208	42 44 48 N	113 33 25 W	Q	2	210	1	0.26	0.01	0.6	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)
JUNE 1993 01...	0.3	0.1	<0.1	<0.01	2.3	4	<0.01	<0.05	0.02	<0.2	<0.01	<0.01

DATE	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	4	<1	0.1	0.01	<0.002	<0.002	<0.001	<0.001	<0.002	<0.002	<0.003	<0.003

DATE	CHLOR-PYRIPOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)
JUNE 1993 01...	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003

DATE	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004

DATE	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993 01...	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007

DATE	TER-	THIO-	TRIAL-	TRI-		1,2,3-	1,2,4-	1,2,4-TRI-	1,2-DI-	1,3,5-TRI-	1,4-DI-

DATE	BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	CHLORO-BENZENE WATER, UNFLTRD REC (UG/L)	METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
JUNE 1993 01...	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<3	<0.2	<0.2

DATE	1,2-CHLORO-TOLUENE WATER, WHOLE TOTAL (UG/L)	1,4-CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	ISO-PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<3	<0.2	<0.2	<0.2

DATE	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	DI-BROMO-CHLORO-METHANE TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)
JUNE 1993 01...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993 01...	<1	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	200	80	956

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423948113522201 - 09S 22E 04DDD1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	POTASSIUM, DISSOLVED (MG/L AS K)
JUNE 1993											
08...	1231	42 39 48 N	113 52 22 W	S	7	265	340	88	28	60	8.0
08...	1232	42 39 48 N	113 52 22 W	S	1	265	--	--	--	--	--
08...	1233	42 39 48 N	113 52 22 W	S	1	265	--	--	--	--	--
08...	1234	42 39 48 N	113 52 22 W	S	1	265	--	--	--	--	--
08...	1238	42 39 48 N	113 52 22 W	Q	2	265	--	0.04	<0.01	<0.2	<0.1
08...	1239	42 39 48 N	113 52 22 W	Q	2	265	--	--	--	--	--

DATE	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	BROMIDE, DISSOLVED (MG/L AS BR)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	SOLIDS, DISSOLVED (TONS PER AC-FT)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS (MG/L AS N)
JUNE 1993												
08...	89	70	0.2	0.19	33	569	569	0.77	<0.01	6.2	0.02	<0.2
08...	--	--	--	--	--	--	--	--	--	--	--	--
08...	--	--	--	--	--	--	--	--	--	--	--	--
08...	--	--	--	--	--	--	--	--	--	--	--	--
08...	<0.1	<0.1	<0.1	<0.01	0.02	<1	--	--	<0.01	<0.05	0.02	<0.2
08...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	METHYLENE BLUE ACTIVE SUBSTANCE (MG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)	METHYL AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1993												
08...	0.03	0.03	<3	<1	170	29	1.3	0.07	--	--	--	--
08...	--	--	--	--	--	--	--	--	--	--	--	--
08...	--	--	--	--	--	--	--	--	0.130	E0.088	0.180	E0.200
08...	--	--	--	--	--	--	--	--	0.085	E0.069	0.130	E0.076
08...	<0.01	<0.01	<3	<1	--	--	0.2	--	<0.002	<0.002	<0.001	<0.001
08...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)	2,6-DIETHYLANILINE, WAT FLT 0.7 U GF, REC (UG/L)
JUNE 1993											
08...	--	--	--	--	--	--	--	--	--	--	--
08...	--	--	--	--	--	--	--	--	--	--	--
08...	0.072	0.100	E0.220	E0.160	0.013	0.120	0.180	0.096	0.056	0.110	0.099
08...	0.047	0.087	E0.140	E0.110	0.010	0.079	0.130	0.073	0.039	0.083	0.083
08...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003
08...	--	--	--	--	--	--	--	--	--	--	--

DATE	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)	METRIBUZIN, WATER, DISSOLV (UG/L)
JUNE 1993											
08...	--	--	--	--	--	--	--	--	--	--	--
08...	--	--	--	--	--	--	--	--	--	--	--

08...	0.063	0.095	0.098	0.100	0.056	0.110	0.100	0.033	0.100	0.130	0.091
08...	0.044	0.080	0.074	0.077	0.038	0.082	0.074	0.028	0.059	0.092	0.063
08...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004
08...	—	—	—	—	—	—	—	—	—	—	—

DATE	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)
JUNE 1993											
08...	—	—	—	—	—	—	—	—	—	—	—
08...	—	—	—	—	—	—	—	—	—	—	—
08...	0.099	0.110	0.080	0.097	0.094	0.082	0.110	0.058	0.110	0.100	0.110
08...	0.086	0.088	0.050	0.058	0.082	0.049	0.072	0.039	0.078	0.069	0.094
08...	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007
08...	—	—	—	—	—	—	—	—	—	—	—

DATE	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)
JUNE 1993											
08...	—	—	—	—	—	—	—	—	—	—	—
08...	—	—	—	—	—	—	—	—	—	<0.2	<0.2
08...	0.120	0.084	0.130	0.110	E0.130	0.068	0.140	0.110	0.081	<0.2	<0.2
08...	0.085	0.057	0.092	0.089	E0.082	0.051	0.096	0.076	0.056	<0.2	<0.2
08...	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2
08...	—	—	—	—	—	—	—	—	—	<0.2	<0.2

DATE	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLORO-TOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLORO-TOLUENE, WATER UNFLTRD REC (UG/L)	ISO-PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)
JUNE 1993											
08...	—	—	—	—	—	—	—	—	—	—	—
08...	<0.2	<0.2	<3	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<3	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<3	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	ETHYL-BENZENE, TOTAL (UG/L)	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)
JUNE 1993											
08...	—	—	—	—	—	—	—	—	—	—	—
08...	1.4	<3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2
08...	1.6	<3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2
08...	1.5	<3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2
08...	<0.2	<3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)
JUNE 1993											
08...	—	—	—	—	—	—	—	—	—	—	—
08...	<0.2	<0.2	1.7	<0.2	<0.2	1.2	1.6	<0.2	1.3	<0.2	1.4
08...	<0.2	<0.2	1.8	<0.2	<0.2	1.5	1.9	<0.2	1.5	<0.2	1.6
08...	<0.2	<0.2	1.4	<0.2	<0.2	1.5	2.0	<0.2	1.4	<0.2	1.6
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METAHNE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)
JUNE 1993											
08...	--	--	--	--	--	--	--	--	--	--	--
08...	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	0.2	1.6	<0.2	1.4	1.6
08...	<0.2	<0.2	<0.2	<0.2	<0.2	1.7	0.3	1.7	<0.2	1.6	1.7
08...	<0.2	<0.2	<0.2	<0.2	<0.2	1.7	0.2	1.8	<0.2	1.6	1.6
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)
JUNE 1993											
08...	--	--	--	--	--	--	--	--	--	--	--
08...	<0.2	<0.2	2.1	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	2.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	2.3	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2
08...	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, SOURCE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993											
08...	--	--	--	--	--	--	20	--	--	--	--
08...	<0.2	<0.2	--	--	--	35916	--	20	10	0.1	--
08...	<0.2	<0.2	--	--	--	35916	--	10	10	0.1	926
08...	<0.2	<0.2	--	--	--	35916	20	10	10	0.1	976
08...	<0.2	<0.2	200	200	100	--	--	--	--	--	890
08...	<0.2	<0.2	50	10	30	--	--	--	--	--	--

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JUNE 1993											
22...	1201	42 33 44 N	113 48 10 W	S	7	30	320	64	40	37	10
22...	1202	42 33 44 N	113 48 10 W	S	1	30	--	--	--	--	--
22...	1203	42 33 44 N	113 48 10 W	S	1	30	--	--	--	--	--
22...	1204	42 33 44 N	113 48 10 W	S	1	30	--	--	--	--	--
22...	1208	42 33 44 N	113 48 10 W	Q	2	30	0	0.03	0.02	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1993												
22...	75	36	0.9	0.06	38	540	495	0.73	<0.01	4.6	0.02	<0.2
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--	--
22...	<0.1	<0.1	<0.1	<0.01	0.04	2	--	--	<0.01	<0.05	0.01	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	METHY-LENE BLUE ACTIVE SUB-STANCE (MG/L)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)
JUNE 1993											
22...	0.03	0.03	7	1	860	34	1.6	0.06	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	0.110	E0.029	0.110
22...	--	--	--	--	--	--	--	--	0.100	E0.021	0.110
22...	<0.01	<0.01	<3	<1	--	--	0.2	0.01	<0.002	<0.002	<0.001

DATE	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DI-ELDRIN, DIS-SOLVED (UG/L)
JUNE 1993											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	E0.064	0.063	0.110	E0.110	E0.120	0.096	0.090	0.160	0.098	0.090	0.100
22...	E0.065	0.062	0.110	E0.100	E0.100	0.087	0.075	0.160	0.098	0.090	0.100
22...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
JUNE 1993											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	--	--	--	--	--	--	--	--	--	--	--
22...	0.100	0.060	0.100	0.091	0.099	0.080	0.100	0.095	0.046	0.064	0.120
22...	0.110	0.063	0.099	0.095	0.088	0.079	0.100	0.097	0.048	0.062	0.110
22...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER, DISSOLV (UG/L)	MOLINATE WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—
22...	—	—	—	—	—	—	—	—	—	—	—
22...	0.058	0.110	0.110	0.094	0.081	0.100	0.073	0.093	0.053	0.094	0.089
22...	0.049	0.100	0.110	0.085	0.077	0.098	0.073	0.097	0.056	0.088	0.086
22...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—
22...	—	—	—	—	—	—	—	—	—	—	<0.2
22...	0.110	0.110	0.074	0.099	0.085	E0.081	0.065	0.110	0.100	0.071	<0.2
22...	0.100	0.110	0.083	0.088	0.078	E0.065	0.064	0.110	0.098	0.070	<0.2
22...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—
22...	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—
22...	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2
22...	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2
22...	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—
22...	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	1.2	1.5	<0.2	1.5	<0.2
22...	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.4	1.8	<0.2	1.5	<0.2
22...	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	1.2	1.5	<0.2	1.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1993											
22...	—	—	—	—	—	—	—	—	—	—	—

22...	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.1	<0.2	1.2
22...	1.3	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	1.1	<0.2	1.3
22...	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.1	<0.2	1.1	<0.2	1.1
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1993											
22...	--	--	--	--	--	--	--	--	--	--	--
22...	0.8	<0.2	<0.2	1.7	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	0.9	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	0.9	<0.2	<0.2	1.8	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
22...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993											
22...	--	--	--	--	--	--	20	--	--	--	--
22...	<0.2	<0.2	<0.2	--	--	99998	--	20	10	0.1	--
22...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	948
22...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	952
22...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	960

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423203113394401 - 10S 24E 21CCA1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARDNESS, TOTAL (MG/L AS CACO3)	CALCIUM, DISSOLVED (MG/L AS CA)	MAGNESIUM, DISSOLVED (MG/L AS MG)	SODIUM, DISSOLVED (MG/L AS NA)	POTASSIUM, DISSOLVED (MG/L AS K)
JUNE 1993											
29...	1131	42 32 03 N	113 39 44 W	S	7	40	220	61	16	120	5.7
29...	1132	42 32 03 N	113 39 44 W	S	1	40	--	--	--	--	--
29...	1133	42 32 03 N	113 39 44 W	S	1	40	--	--	--	--	--
29...	1134	42 32 03 N	113 39 44 W	S	1	40	--	--	--	--	--
29...	1138	42 32 03 N	113 39 44 W	Q	2	40	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DISSOLVED (MG/L AS SO4)	CHLORIDE, DISSOLVED (MG/L AS CL)	FLUORIDE, DISSOLVED (MG/L AS F)	BROMIDE, DISSOLVED (MG/L AS BR)	SILICA, DISSOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DISSOLVED (MG/L)	SOLIDS, SUM OF CONSTITUENTS, DISSOLVED (MG/L)	SOLIDS, DISSOLVED (TONS PER AC-FT)	NITROGEN, NITRITE, DISSOLVED (MG/L AS N)	NITROGEN, NO2+NO3, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	NITROGEN, AMMONIA + ORGANIC, DIS. (MG/L AS N)
JUNE 1993												
29...	88	42	0.5	0.06	30	592	581	0.81	0.04	0.39	0.08	<0.2
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--	--
29...	0.2	<0.1	<0.1	<0.01	0.07	1	--	--	<0.01	<0.05	0.03	<0.2

DATE	PHOSPHORUS, DISSOLVED (MG/L AS P)	PHOSPHORUS, ORTHO, DISSOLVED (MG/L AS P)	IRON, DISSOLVED (UG/L AS FE)	MANGANESE, DISSOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DISSOLVED (MG/L AS C)	METHYLENE BLUE ACTIVE SUBSTANCE (MG/L)	ALACHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRAZINE, WATER, DISS, REC (UG/L)	ATRAZINE, WATER, DISS, REC (UG/L)
JUNE 1993											
29...	0.07	0.07	10	1400	540	35	0.9	0.02	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	0.110	E0.033	0.110
29...	--	--	--	--	--	--	--	--	0.110	E0.030	0.110
29...	<0.01	<0.01	<3	<1	--	--	0.2	<0.01	<0.002	<0.002	<0.001

DATE	METHYL-AZINPHOS, WAT FLT 0.7 U GF, REC (UG/L)	BENFLURALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYLATE, WATER, DISS, REC (UG/L)	CARBARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBOFURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLORPYRIFOS, DISSOLVED (UG/L)	CYANAZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P' DDE DISSOLV (UG/L)	DIAZINON, DISSOLVED (UG/L)	DIELDRIN, DISSOLVED (UG/L)
JUNE 1993											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	E0.058	0.071	0.100	E0.100	E0.100	0.094	0.087	0.160	0.100	0.100	0.120
29...	E0.064	0.066	0.098	E0.110	E0.100	0.093	0.088	0.150	0.093	0.097	0.110
29...	<0.001	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001

DATE	2,6-DIETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISULFOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHALFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHOPROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DISSOLVED (UG/L)	LINDANE, DISSOLVED (UG/L)	LINURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALATHION, DISSOLVED (UG/L)	METOLACHLOR, WATER, DISSOLV (UG/L)
JUNE 1993											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	--	--	--	--	--	--	--	--	--	--	--
29...	0.100	0.071	0.100	0.091	0.089	0.092	0.110	0.100	0.048	0.075	0.120
29...	0.100	0.068	0.096	0.082	0.083	0.086	0.099	0.096	0.048	0.073	0.110
29...	<0.003	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRIBUZIN, WATER DISSOLV (UG/L)	MOLINATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPROPAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARATHION, DISSOLVED (UG/L)	METHYL-PARATHION, WAT FLT 0.7 U GF, REC (UG/L)	PEBULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—
29...	—	—	—	—	—	—	—	—	—	—	—
29...	0.070	0.100	0.120	0.110	0.089	0.099	0.086	0.110	0.067	0.090	0.096
29...	0.064	0.097	0.110	0.100	0.089	0.094	0.080	0.110	0.062	0.087	0.093
29...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003

DATE	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—
29...	—	—	—	—	—	—	—	—	—	—	<0.2
29...	0.100	0.110	0.083	0.097	0.083	E0.018	0.071	0.130	0.120	0.077	<0.2
29...	0.095	0.110	0.081	0.092	0.080	E0.018	0.063	0.120	0.110	0.070	<0.2
29...	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2

DATE	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	XYLENE WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETAHNE, WAT UNF REC (UG/L)	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—
29...	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2
29...	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	<0.2
29...	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—
29...	<0.2	<0.2	<0.2	1.7	<0.2	<0.2	1.4	1.7	<0.2	1.5	<0.200
29...	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	1.2	1.4	<0.2	1.2	<0.200
29...	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.6	1.8	<0.2	1.6	<0.200
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.200

DATE	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JUNE 1993											
29...	—	—	—	—	—	—	—	—	—	—	—

29...	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	1.3	<0.2	1.3
29...	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	1.2	<0.2	1.1
29...	1.6	<0.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	1.5	<0.2	1.6
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)
JUNE 1993											
29...	--	--	--	--	--	--	--	--	--	--	--
29...	1.2	<0.2	<0.2	2.1	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	1.1	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	1.6	<0.2	<0.2	1.9	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
29...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLU-TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REF-ERENCE MA-TERIAL/ SPIKE SOURCE (CODE)	REP-LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHED-ULE 2010 (ML)
JUNE 1993											
29...	--	--	--	--	--	--	20	--	--	--	--
29...	<0.2	<0.2	<0.2	--	--	35916	--	20	10	0.1	--
29...	<0.2	<0.2	<0.2	--	--	35916	--	10	10	0.1	946
29...	<0.2	<0.2	<0.2	--	--	35916	20	10	10	0.1	957
29...	<0.2	<0.2	<0.2	200	100	--	--	--	--	--	947

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GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)
AUG 1994										
22...	1513	42 42 26 N	112 52 37 W	S	1	485	0.110	E0.027	0.110	E0.031
22...	1514	42 42 26 N	112 52 37 W	S	1	485	0.110	E0.010	0.098	E0.020
SEPT										
08...	1508	42 42 26 N	112 52 37 W	Q	2	485	<0.002	<0.002	<0.001	<0.001

DATE	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)
AUG 1994											
22...	0.095	0.100	E0.038	E0.060	0.091	0.100	0.110	0.084	0.095	0.099	0.100
22...	0.092	0.100	E0.021	E0.026	0.089	0.078	0.100	0.085	0.088	0.095	0.100
SEPT											
08...	<0.002	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003

DATE	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)
AUG 1994										
22...	0.130	0.110	0.110	0.084	0.086	0.086	0.096	0.088	0.096	0.120
22...	0.130	0.110	0.100	0.075	0.082	0.079	0.089	0.076	0.080	0.110
SEPT										
08...	<0.017	<0.002	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002

DATE	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)
AUG 1994										
22...	0.098	0.100	0.110	0.110	0.095	0.110	0.096	0.022	0.110	0.100
22...	0.062	0.100	0.110	0.098	0.082	0.110	0.094	0.022	0.110	0.100
SEPT										
08...	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018

DATE	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)
AUG 1994										
22...	0.084	0.098	0.092	0.071	0.110	0.082	E0.062	0.120	0.099	0.093
22...	0.079	0.092	0.094	0.067	0.085	0.052	E0.029	0.110	0.093	0.091
SEPT										
08...	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013	<0.002	<0.001

DATE	TRI-FLUR-	BLANK,	BLANK,	REF-ERENCE	SAMPLE

DATE	ALIN, WAT FLT 0.7 U GF, REC (UG/L)	TYPE OF SOLU- TION (CODE)	SOURCE OF SOLU- TION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	MA- TERIAL/ SPIKE SOURCE (CODE)	REP- LICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	VOLUME SCHED- ULE 2010 (ML)
AUG 1994										
22...	0.100	--	--	--	42647	--	10	10	0.1	892
22...	0.098	--	--	--	42647	20	10	10	0.1	911
SEPT										
08...	<0.002	50	10	80	--	--	--	--	--	944

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434142110440101 - 43N 116W 14ABC1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JULY 1995											
12...	1201	43 41 42 N	110 44 01 W	S	7	160	23	6.6	1.5	1.9	0.8
12...	1202	43 41 42 N	110 44 01 W	S	1	160	--	--	--	--	--
12...	1203	43 41 42 N	110 44 01 W	S	1	160	--	--	--	--	--
12...	1204	43 41 42 N	110 44 01 W	S	1	160	--	--	--	--	--
12...	1208	43 41 42 N	110 44 01 W	Q	2	160	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JULY 1995												
12...	0.9	0.3	0.1	0.02	11	38	40	0.05	<0.01	0.21	0.02	<0.2
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.1	<0.1	<0.1	0.01	<0.01	<1	--	--	<0.01	<0.05	<0.02	0.4

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	RADON 222, TOTAL (PCI/L)	RN-222, 2 SIGMA, WATER, WHOLE, TOTAL, (PCI/L)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JULY 1995												
12...	<0.01	<0.01	<3	<1	7000	78	0.2	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	0.079	E0.035	0.083	E0.110	0.083
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.01	<0.01	<3	<1	--	--	<0.1	<0.002	<0.002	<0.001	<0.001	<0.002

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	0.097	E0.110	E0.100	0.130	0.079	0.094	0.082	0.087	0.095	0.097	0.045	0.100
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.002	<0.003	<0.003	<0.004	<0.004	<0.002	<0.006	<0.002	<0.001	<0.003	<0.017	<0.002

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	0.057	0.075	0.110	0.072	0.079	0.180	0.076	0.079	0.062	0.096	0.096	0.076
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.004	<0.003	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRO-NAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	0.068	0.097	0.063	0.079	0.057	0.076	0.078	0.100	0.085	0.110	0.079	0.110
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.006	<0.004	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	2.1
12...	E0.067	0.061	0.085	0.074	0.067	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4
12...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4
12...	<0.007	<0.013	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,2-CHLORO-TOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	ISO-PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	P-ISO-PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	2.1	<0.2	<0.2	<0.2	<0.2	<0.2
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	<0.2	<0.2	<0.2
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L)	CHLORO-ETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	VINYL CHLO-RIDE, TOTAL (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.2	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	2.1	2.9
12...	<0.2	<0.2	1.0	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.1	1.4
12...	<0.2	<0.2	1.0	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.1	1.5
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI-BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.2	2.0	<0.2	2.0	<0.2	<0.2	<0.2	<0.2	<0.2	2.1	2.4	2.0
12...	<0.2	1.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	0.9	1.3
12...	<0.2	1.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.4	1.4	1.3
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)

DATE												
JULY 1995												
12...	--	--	--	--	--	--	--	--	--	--	--	--
12...	<0.2	2.0	2.0	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2	<0.2
12...	<0.2	1.1	1.4	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2	<0.2
12...	<0.2	1.1	1.4	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2	<0.2
12...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2

DATE	1,1-DICHLOROPROPENE, WAT WH TOTAL (UG/L)	CIS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	TRANS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2010 (ML)
JULY 1995												
12...	--	--	--	--	--	--	--	20	--	--	--	--
12...	<0.2	<0.2	<0.2	<0.2	--	--	--	--	20	10	0.1	--
12...	<0.2	<0.2	<0.2	<0.2	--	--	--	--	10	10	0.1	813
12...	<0.2	<0.2	<0.2	<0.2	--	--	--	20	10	10	0.1	--
12...	<0.2	<0.2	<0.2	<0.2	200	200	100	--	--	--	--	917

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435427110350901 - 46N 114W 31CA1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	HARD-NESS, TOTAL (MG/L AS CACO3)	CALCIUM, DIS-SOLVED (MG/L AS CA)	MAGNE-SIUM, DIS-SOLVED (MG/L AS MG)	SODIUM, DIS-SOLVED (MG/L AS NA)	POTAS-SIUM, DIS-SOLVED (MG/L AS K)
JULY 1995											
14...	1201	43 54 27 N	110 35 09 W	S	7	175	81	25	4.4	3.3	1.4
14...	1202	43 54 27 N	110 35 09 W	S	1	175	--	--	--	--	--
14...	1203	43 54 27 N	110 35 09 W	S	1	175	--	--	--	--	--
14...	1204	43 54 27 N	110 35 09 W	S	1	175	--	--	--	--	--
14...	1208	43 54 27 N	110 35 09 W	Q	2	175	--	<0.02	<0.01	<0.2	<0.1

DATE	SULFATE, DIS-SOLVED (MG/L AS SO4)	CHLO-RIDE, DIS-SOLVED (MG/L AS CL)	FLUO-RIDE, DIS-SOLVED (MG/L AS F)	BROMIDE, DIS-SOLVED (MG/L AS BR)	SILICA, DIS-SOLVED (MG/L AS SIO2)	SOLIDS, RESIDUE AT 180 DEG. C, DIS-SOLVED (MG/L)	SOLIDS, SUM OF CONSTI-TUENTS, DIS-SOLVED (MG/L)	SOLIDS, DIS-SOLVED (TONS PER AC-FT)	NITRO-GEN, NITRITE, DIS-SOLVED (MG/L AS N)	NITRO-GEN, NO2+NO3, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AMMONIA, DIS-SOLVED (MG/L AS N)	NITRO-GEN, AM-MONIA + ORGANIC, DIS. (MG/L AS N)
JULY 1995												
14...	2.9	0.6	<0.1	<0.01	24	113	115	0.15	<0.01	0.18	<0.02	<0.2
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	<0.1	<0.1	<0.1	<0.01	<0.01	<1	--	--	<0.01	<0.05	0.02	<0.2

DATE	PHOS-PHORUS, DIS-SOLVED (MG/L AS P)	PHOS-PHORUS, ORTHO, DIS-SOLVED (MG/L AS P)	IRON, DIS-SOLVED (UG/L AS FE)	MANGA-NESE, DIS-SOLVED (UG/L AS MN)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
14...	0.03	0.03	<3	<1	0.6	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	0.100	E0.051	0.082	E0.120	0.098	0.110	E0.130
14...	--	--	--	--	--	0.089	E0.045	0.085	E0.120	0.110	0.110	E0.140
14...	<0.01	<0.01	<3	<1	0.1	<0.002	<0.002	<0.001	<0.001	<0.002	<0.002	<0.003

DATE	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	E0.110	0.130	0.083	0.090	0.076	0.077	0.094	0.090	0.063	0.110	0.057	0.091
14...	E0.110	0.140	0.088	0.110	0.080	0.083	0.098	0.094	0.067	0.110	0.064	0.083
14...	<0.003	<0.004	<0.004	<0.002	E0.003	<0.002	<0.001	<0.003	<0.017	<0.002	<0.004	<0.003

DATE	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	0.110	0.074	0.079	0.270	0.080	0.086	0.068	0.098	0.096	0.098	0.069	0.100
14...	0.120	0.078	0.082	0.290	0.084	0.090	0.071	0.110	0.099	0.100	0.064	0.120
14...	<0.003	<0.002	<0.004	<0.002	<0.005	<0.002	<0.004	<0.004	<0.003	<0.004	<0.006	<0.004

DATE	PENDIMETHALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PERMETHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROMETON, WATER, DISS, REC (UG/L)	PRONAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPACHLOR, WATER, DISS, REC (UG/L)	PROPANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SIMAZINE, WATER, DISS, REC (UG/L)	TEBUTHIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TERBUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	0.066	0.100	0.045	0.079	0.076	0.110	0.083	0.110	0.078	0.057	E0.076	0.061
14...	0.070	0.100	0.048	0.083	0.079	0.130	0.087	0.110	0.081	0.059	E0.064	0.068
14...	<0.004	<0.005	<0.002	<0.018	<0.003	<0.007	<0.004	<0.013	<0.005	<0.010	<0.007	<0.013

DATE	THIOBENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIALLATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIFLURALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRICHLOROBENZENE, WAT WH REC (UG/L)	1,2,4-TRICHLOROBENZENE, WAT UNF REC (UG/L)	1,2,4-TRIMETHYLBENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRIMETHYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DICHLOROBENZENE, WATER, UNFLTRD REC (UG/L)	1,2-CHLOROTOLUENE, WATER, WHOLE TOTAL (UG/L)	1,4-CHLOROTOLUENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2
14...	0.087	0.078	0.063	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	2.0	<0.2	<0.2
14...	0.090	0.082	0.068	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2
14...	<0.002	<0.001	<0.002	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	ISOPROPYLBENZENE, WATER, WHOLE REC (UG/L)	BROMOBENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLOROBENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYLBENZENE, TOTAL (UG/L)	P-ISOPROPYLTOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYLBENZENE, WATER, UNFLTRD REC (UG/L)	SEC-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	TERT-BUTYLBENZENE, WATER, UNFLTRD REC (UG/L)	1,1,1,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	<0.2	<0.2	<0.2	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
14...	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
14...	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
14...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,1,1-TRICHLOROETHANE, TOTAL (UG/L)	1,1,2,2-TETRACHLOROETHANE, WAT UNF REC (UG/L)	1,1,2-TRICHLOROETHANE, TOTAL (UG/L)	1,1-DICHLOROETHANE, TOTAL (UG/L)	1,2-DIBROMOETHANE, WATER, WHOLE TOTAL (UG/L)	1,2-DICHLOROETHANE, TOTAL (UG/L)	CHLOROETHANE, TOTAL (UG/L)	FREON 113, WATER, UNFLTRD REC (UG/L)	1,1-DICHLOROETHYLENE, TOTAL (UG/L)	VINYL CHLORIDE, TOTAL (UG/L)	CIS-1,2-DICHLOROETHENE, WATER, TOTAL (UG/L)	TETRACHLOROETHYLENE, TOTAL (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	1.5	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	1.7	2.4	<0.2	1.7
14...	1.7	<0.2	<0.2	<0.2	<0.2	2.0	<0.2	<0.2	1.9	2.7	<0.2	1.9
14...	1.6	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	1.9	2.6	<0.2	1.7
14...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	1,2-TRANSDICHLOROETHENE, TOTAL (UG/L)	TRICHLOROETHYLENE, TOTAL (UG/L)	HEXACHLOROBUTADIENE, TOTAL (UG/L)	METHYLBROMIDE, TOTAL (UG/L)	BROMOCHLOROMETHANE, WAT UNFLTRD REC (UG/L)	METHYLCHLORIDE, TOTAL (UG/L)	DIBROMOMETHANE, WATER, WHOLE RECOVER (UG/L)	DIBROMOCHLOROMETHANE, TOTAL (UG/L)	METHYLENECHLORIDE, TOTAL (UG/L)	BROMODICHLOROMETHANE, TOTAL (UG/L)	DICHLORODIFLUOROMETHANE, TOTAL (UG/L)	CARBONTETRACHLORIDE, TOTAL (UG/L)
JULY 1995												
14...	--	--	--	--	--	--	--	--	--	--	--	--
14...	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	1.9	1.3	1.8	<0.2	1.7
14...	<0.2	1.9	<0.2	<0.2	<0.2	<0.2	<0.2	2.0	2.0	2.0	<0.2	1.9
14...	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2	2.0	1.4	1.9	<0.2	1.8
14...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2

DATE	BROMOFORM, TOTAL (UG/L)	CHLOROFORM, TOTAL (UG/L)	TRICHLOROFLUOROMETHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPHTHALENE, TOTAL (UG/L)	1,2,3-TRICHLOROPROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMOCHLOROPROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DICHLOROPROPANE, TOTAL (UG/L)	1,3-DICHLOROPROPANE, WAT WH TOTAL (UG/L)	2,2-DICHLOROPROPANE WAT WH TOTAL (UG/L)	1,1-DICHLOROPROPENE, WAT WH TOTAL (UG/L)

DATE											
JULY 1995											
14...	--	--	--	--	--	--	--	--	--	--	--
14...	1.9	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
14...	1.9	<0.2	<0.2	2.1	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
14...	1.9	<0.2	<0.2	2.1	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2
14...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<1	<0.2	<0.2	<0.2	<0.2

DATE	CIS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	TRANS-1,3-DICHLOROPROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	BLANK, TYPE OF SOLUTION (CODE)	BLANK, SOURCE OF SOLUTION (CODE)	BLANK, TYPE OF SAMPLE (CODE)	REPLICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2010 (ML)
JULY 1995											
14...	--	--	--	--	--	--	20	--	--	--	--
14...	<0.2	<0.2	<0.2	--	--	--	--	20	10	0.1	--
14...	<0.2	<0.2	<0.2	--	--	--	--	10	10	0.1	961
14...	<0.2	<0.2	<0.2	--	--	--	20	10	10	0.1	952
14...	<0.2	<0.2	<0.2	200	200	100	--	--	--	--	925

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423117114521701 - 10S 13E 25DDC1

GROUND WATER-QUALITY DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	DEPTH OF WELL, TOTAL (FEET)	ALA-CHLOR, WATER, DISS, REC (UG/L)	DESETHYL-ATRA-ZINE, WATER, DISS, REC (UG/L)	ATRA-ZINE, WATER, DISS, REC (UG/L)	METHYL-AZIN-PHOS, WAT FLT 0.7 U GF, REC (UG/L)	BEN-FLUR-ALIN, WAT FLD 0.7 U GF, REC (UG/L)
JULY 1995											
26...	1002	42 31 17 N	114 52 17 W	S	1	280	0.130	E0.160	0.320	<0.024	0.095
26...	1003	42 31 17 N	114 52 17 W	S	1	280	--	--	--	--	--
26...	1004	42 31 17 N	114 52 17 W	S	1	280	--	--	--	--	--
26...	1012	42 31 17 N	114 52 17 W	S	1	280	0.130	E0.170	0.320	<0.024	0.095

DATE	BUTYL-ATE, WATER, DISS, REC (UG/L)	CAR-BARYL, WATER, FLTRD 0.7 U GF, REC (UG/L)	CARBO-FURAN, WATER, FLTRD 0.7 U GF, REC (UG/L)	CHLOR-PYRIFOS, DIS-SOLVED (UG/L)	CYANA-ZINE, WATER, DISS, REC (UG/L)	DCPA, WATER, FLTRD 0.7 U GF, REC (UG/L)	P,P'-DDE, DISSOLV (UG/L)	DI-AZINON, DIS-SOLVED (UG/L)	DIEL-DRIN, DIS-SOLVED (UG/L)	2,6-DI-ETHYL-ANILINE, WAT FLT 0.7 U GF, REC (UG/L)	DISUL-FOTON, WATER, FLTRD 0.7 U GF, REC (UG/L)	EPTC, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
26...	0.100	E0.140	E0.150	0.110	0.110	0.120	0.092	0.140	0.130	0.097	0.120	0.099
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	0.100	E0.140	E0.150	0.110	0.110	0.130	0.093	0.140	0.130	0.097	0.120	0.100

DATE	ETHAL-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	ETHO-PROP, WATER, FLTRD 0.7 U GF, REC (UG/L)	FONOFOS, WATER, DISS, REC (UG/L)	ALPHA-HCH, DIS-SOLVED (UG/L)	LINDANE, DIS-SOLVED (UG/L)	LIN-URON, WATER, FLTRD 0.7 U GF, REC (UG/L)	MALA-THION, DIS-SOLVED (UG/L)	METO-LACHLOR, WATER, DISSOLV (UG/L)	METRI-BUZIN, WATER, DISSOLV (UG/L)	MOL-INATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	NAPRO-PAMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PARA-THION, DIS-SOLVED (UG/L)
JULY 1995												
26...	0.100	0.130	0.110	0.110	0.110	0.110	0.110	0.140	0.100	0.100	0.110	0.110
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	0.100	0.130	0.100	0.110	0.120	0.110	0.120	0.150	0.100	0.100	0.110	0.120

DATE	METHYL-PARA-THION, WAT FLT 0.7 U GF, REC (UG/L)	PEB-ULATE, WATER, FILTRD 0.7 U GF, REC (UG/L)	PENDI-METH-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	CIS-PER-METHRIN, WAT FLT 0.7 U GF, REC (UG/L)	PHORATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-METON, WATER, DISS, REC (UG/L)	PRON-AMIDE, WATER, FLTRD 0.7 U GF, REC (UG/L)	PROPA-CHLOR, WATER, DISS, REC (UG/L)	PRO-PANIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	PRO-PARGITE, WATER, FLTRD 0.7 U GF, REC (UG/L)	SI-MAZINE, WATER, DISS, REC (UG/L)	TEBU-THIURON, WATER, FLTRD 0.7 U GF, REC (UG/L)
JULY 1995												
26...	0.110	0.100	0.110	0.055	0.100	0.120	0.110	0.120	0.110	0.110	0.120	0.130
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	--	--	--	--	--	--	--	--	--	--	--	--
26...	0.110	0.099	0.110	0.054	0.100	0.130	0.120	0.120	0.110	0.110	0.130	0.130

DATE	TER-BACIL, WATER, FLTRD 0.7 U GF, REC (UG/L)	TER-BUFOS, WATER, FLTRD 0.7 U GF, REC (UG/L)	THIO-BENCARB, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRIAL-LATE, WATER, FLTRD 0.7 U GF, REC (UG/L)	TRI-FLUR-ALIN, WAT FLT 0.7 U GF, REC (UG/L)	BENZENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-BENZENE, WAT WH REC (UG/L)	1,2,4-TRI-CHLORO-BENZENE, WAT UNF REC (UG/L)	1,2,4-TRI-METHYL-BENZENE, WATER, UNFILT RECOVER (UG/L)	1,2-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)	1,3,5-TRI-METHYL, BENZENE, WATER, UNFLTRD REC (UG/L)	1,4-DI-CHLORO-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
26...	E0.110	0.083	0.120	0.110	0.100	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.9
26...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.6
26...	--	--	--	--	--	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.3
26...	E0.110	0.083	0.110	0.110	0.099	--	--	--	--	--	--	--

	1,2-	1,4-	ISO-				P-ISO-					SEC-

DATE	CHLORO-TOLUENE, WATER, WHOLE TOTAL (UG/L)	CHLORO-TOLUENE, WATER, UNFLTRD REC (UG/L)	PROPYL-BENZENE, WATER, WHOLE REC (UG/L)	BROMO-BENZENE, WATER, WHOLE, TOTAL (UG/L)	CHLORO-BENZENE, TOTAL (UG/L)	XYLENE, WATER, UNFLTRD REC (UG/L)	ETHYL-BENZENE, TOTAL (UG/L)	PROPYL-TOLUENE, WATER, WHOLE REC (UG/L)	TOLUENE, TOTAL (UG/L)	N-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)	N-PROPYL-BENZENE, WATER, UNFLTRD REC (UG/L)	BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L)
JULY 1995												
26...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.8	<0.2	<0.2	<0.2	<0.2	<0.2
26...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	<0.2
26...	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	<0.2
26...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	TERT-BUTYL-BENZENE, WATER, UNFLTRD REC (UG/L) (77353)	1,1,1,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L) (77562)	1,1,1-TRI-CHLORO-ETHANE, TOTAL (UG/L) (34506)	1,1,2,2-TETRA-CHLORO-ETHANE, WAT UNF REC (UG/L) (34516)	1,1,2-TRI-CHLORO-ETHANE, TOTAL (UG/L) (34511)	1,1-DI-CHLORO-ETHANE, TOTAL (UG/L) (34496)	1,2-DIBROMO-ETHANE, WATER, WHOLE TOTAL (UG/L) (77651)	1,2-DI-CHLORO-ETHANE, TOTAL (UG/L) (32103)	CHLORO-ETHANE, TOTAL (UG/L) (34311)	FREON 113, WATER, UNFLTRD REC (UG/L) (77652)	1,1-DI-CHLORO-ETHYL-ENE, TOTAL (UG/L) (34501)	VINYL CHLO-RIDE, TOTAL (UG/L) (39175)
JULY 1995												
26...	<0.2	<0.2	1.5	<0.2	<0.2	<0.2	<0.2	1.9	<0.2	<0.2	1.7	2.4
26...	<0.2	<0.2	1.2	<0.2	<0.2	<0.2	<0.2	1.6	<0.2	<0.2	1.5	1.9
26...	<0.2	<0.2	0.9	<0.2	<0.2	<0.2	<0.2	1.3	<0.2	<0.2	1.0	1.3
26...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	CIS-1,2-DI-CHLORO-ETHENE, WATER, TOTAL (UG/L)	TETRA-CHLORO-ETHYL-ENE, TOTAL (UG/L)	1,2-TRANSDI-CHLORO-ETHENE, TOTAL (UG/L)	TRI-CHLORO-ETHYL-ENE, TOTAL (UG/L)	HEXA-CHLORO-BUTA-DIENE, TOTAL (UG/L)	METHYL-BROMIDE, TOTAL (UG/L)	BROMO-CHLORO-METHANE, WAT UNFLTRD REC (UG/L)	METHYL-CHLO-RIDE, TOTAL (UG/L)	DI-BROMO-METHANE, WATER, WHOLE RECOVER (UG/L)	DI - BROMO-CHLORO-METHANE, TOTAL (UG/L)	METHY-LENE-CHLO-RIDE, TOTAL (UG/L)	BROMO-DI-CHLORO-METHANE, TOTAL (UG/L)
JULY 1995												
26...	<0.2	1.7	<0.2	1.7	<0.2	<0.2	<0.2	<0.2	<0.2	1.9	2.8	1.8
26...	<0.2	1.4	<0.2	1.4	<0.2	<0.2	<0.2	<0.2	<0.2	1.5	1.4	1.5
26...	<0.2	1.1	<0.2	1.1	<0.2	<0.2	<0.2	<0.2	<0.2	1.3	0.8	1.2
26...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	DI-CHLORO-DI-FLUORO-METHANE, TOTAL (UG/L)	CARBON-TETRA-CHLO-RIDE, TOTAL (UG/L)	BROMO-FORM, TOTAL (UG/L)	CHLORO-FORM, TOTAL (UG/L)	TRI-CHLORO-FLUORO-METHANE, TOTAL (UG/L)	METHYL TERT-BUTYL ETHER, WAT UNF REC (UG/L)	NAPH-THALENE, TOTAL (UG/L)	1,2,3-TRI-CHLORO-PROPANE, WATER, WHOLE TOTAL (UG/L)	DIBROMO-CHLORO-PROPANE, WATER, WHOLE TOT.REC (UG/L)	1,2-DI-CHLORO-PROPANE, TOTAL (UG/L)	1,3-DI-CHLORO-PROPANE, WAT WH TOTAL (UG/L)
JULY 1995											
26...	<0.2	1.6	1.8	<0.2	<0.2	2.0	<0.2	<0.2	<1	<0.2	<0.2
26...	<0.2	1.4	1.4	<0.2	<0.2	1.7	<0.2	<0.2	<1	<0.2	<0.2
26...	<0.2	1.0	1.3	<0.2	<0.2	1.4	<0.2	<0.2	<1	<0.2	<0.2
26...	--	--	--	--	--	--	--	--	--	--	--

DATE	2,2-DI-CHLORO-PRO-PANE, WAT WH TOTAL (UG/L)	1,1-DI-CHLORO-PRO-PENE, WAT WH TOTAL (UG/L)	CIS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	TRANS-1,3-DI-CHLORO-PROPENE, TOTAL (UG/L)	STYRENE, TOTAL (UG/L)	REFERENCE MATERIAL/ SPIKE SOURCE (CODE)	REPLICATE TYPE (CODE)	SPIKE TYPE (CODE)	SPIKE SOURCE (CODE)	SPIKE VOLUME (ML)	SAMPLE VOLUME SCHEDULE 2001 (ML)
JULY 1995											
26...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	--	20	10	0.1	934
26...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	--	10	10	0.1	--
26...	<0.2	<0.2	<0.2	<0.2	<0.2	49374	20	10	10	0.1	--
26...	--	--	--	--	--	49487	20	20	10	0.1	934

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13010065 - SNAKE RIVER ABOVE JACKSON LAKE AT FLAGG RANCH, WY

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1995							
07...	1005	44 05 21 N	110 41 38 W	X	7	mountain whitefish, composite	--
12...	1605	44 05 21 N	110 41 38 W	X	7	Hydropsyche species, composite	1000

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHRO-MIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1995											
07...	--	--	--	--	--	--	--	--	--	--	--
12...	<0.3	9.1	41	0.6	3.0	<0.3	1.5	0.6	12	1200	1.2

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1995										
07...	--	--	--	--	--	--	--	--	--	--
12...	280	<0.1	1.5	1.0	1.5	<0.3	5.3	2.3	93	<0.3

DATE	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT	ALDRIN, BIOTA WH ORG, WW REC (UG/KG)	CIS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	TRANS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	DCPA, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)
SEPT 1995										
07...	--	<5	<5	<5	<5	<5	6.7	<5	5.9	<7.2
12...	79	--	--	--	--	--	--	--	--	--

DATE	P,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)	DIEL-DRIN, BIOTA WH ORG, WW REC (UG/KG)	ENDRIN, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR EPOXIDE, BIOTA WH ORG, WW REC (UG/KG)	HEXA-CHLORO-BENZENE, BIOTA WH ORG, WW REC (UG/KG)	ALPHA-HCH, BIOTA WH ORG, WW REC (UG/KG)	BETA-HCH, BIOTA WH ORG, WW REC (UG/KG)	DELTA-HCH, BIOTA WH ORG, WW REC (UG/KG)	LINDANE, BIOTA WH ORG, WW REC (UG/KG)
SEPT 1995										
07...	25	<5	<5	<5	<5	<5	<5	<5	<5	<5
12...	--	--	--	--	--	--	--	--	--	--

DATE	O,P'-METHOXY-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	P,P'-METHOXY-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	MIREX, BIOTA WH ORG, WW REC (UG/KG)	CIS-NONA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	TRANS-NONA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	OXY-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	PENTA-CHLORO-ANISOLE, BIOTA WH ORG, WW REC (UG/KG)	PCB, BIOTA WH ORG, WW REC (UG/KG)	TOXA-PHENE, BIOTA WH ORG, WW REC (UG/KG)	LIPIDS, BIOTA WH ORG, WW REC PERCENT
SEPT 1995										
07...	<5	<5	<5	<5	<5	<5	<5	<50	<200	7.3
12...	--	--	--	--	--	--	--	--	--	--

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13023700 - SALT RIVER NEAR SMOOT, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1993 11...	1005	42 31 32 N	110 52 58 W	X	7	Arctopsyche species, composite	100

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHRO-MIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1993 11...	<0.4	<0.4	24	<0.4	1.8	<0.4	1.6	<0.4	8.2	200	<0.4

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM BIOTA TISSUE, DRY WGT REC (UG/G)	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT
AUG 1993 11...	160	<0.1	<0.4	<0.4	<2.2	<0.4	4.0	<0.4	110	<0.4	77

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13075500 - PORTNEUF RIVER AT POCATELLO, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1992							
16...	1635	42 52 20 N	112 28 05 W	X	7	Utah sucker, composite	--
17...	0905	42 52 20 N	112 28 05 W	X	7	Hydropsyche species, composite	760

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHROM-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1992											
16...	--	--	--	--	--	--	--	--	--	--	--
17...	<0.3	1.5	140	<0.3	3.6	<0.3	1.7	1.6	9.7	780	3.6

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM, BIOTA TISSUE, DRY WGT REC (UG/G)
SEPT 1992										
16...	--	--	--	--	--	--	--	--	--	--
17...	210	<0.1	0.8	1.5	<1.6	<0.3	20	1.6	100	<0.3

DATE	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT	ALDRIN, BIOTA, WH ORG, WW REC (UG/KG)	CIS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	TRANS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	DCPA, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)
SEPT 1992										
16...	--	<5	5	<5	<5	<5	6.3	8.6	<14	<10
17...	84	--	--	--	--	--	--	--	--	--

DATE	P,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)	DIEL-DRIN, BIOTA WH ORG, WW REC (UG/KG)	ENDRIN, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR EPOXIDE BIOTA WH ORG, WW REC (UG/KG)	HEXA-CHLORO-BENZENE, BIOTA WH ORG, WW REC (UG/KG)	ALPHA-HCH, BIOTA WH ORG, WW REC (UG/KG)	BETA-HCH, BIOTA WH ORG, WW REC (UG/KG)	DELTA-HCH, BIOTA WH ORG, WW REC (UG/KG)	LINDANE, BIOTA WH ORG, WW REC (UG/KG)
SEPT 1992										
16...	62	<5	<5	<5	<5	<5	<5	<5	<5	<5
17...	--	--	--	--	--	--	--	--	--	--

DATE	O,P'-METHOXY-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	P,P'-METHOXY-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	MIREX, BIOTA WH ORG, WW REC (UG/KG)	CIS-NONA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	TRANS-NONA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	OXY-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	PENTA-CHLORO-ANISOLE, BIOTA WH ORG, WW REC (UG/KG)	PCB, BIOTA WH ORG, WW REC (UG/KG)	TOXA-PHENE, BIOTA WH ORG, WW REC (UG/KG)	LIPIDS, BIOTA WH ORG, WW REC PERCENT
SEPT 1992										
16...	<5	<5	<5	<5	8.3	<5	<5	1000	<200	3.6
17...	--	--	--	--	--	--	--	--	--	--

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13075983 - SPRING CREEK AT SHEEPSKIN ROAD NEAR FORT HALL, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1993 02...	1005	43 02 36 N	112 33 15 W	X	7	Utah sucker liver, composite	<1

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHRO-MIUM, BIOTA, TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1993 02...	<0.2	0.3	<0.1	<0.2	0.2	0.3	0.6	<0.2	17	540	<0.2

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA, TISSUE, DRY WGT REC (UG/G)	URANIUM BIOTA, TISSUE, DRY WGT REC (UG/G)	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT
AUG 1993 02...	3.9	0.2	0.9	0.3	2.8	<0.2	0.3	0.3	98	<0.2	69

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13081500 - SNAKE RIVER NEAR MINIDOKA, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1992							
26...	1100	42 40 23 N	113 29 58 W	X	7	Utah sucker liver, composite	<1
26...	1105	42 40 23 N	113 29 58 W	X	7	Hydropsyche species, composite	520

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHRO-MIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1992											
26...	<0.1	0.4	<0.1	<0.1	0.5	0.4	<0.5	0.2	15	460	<0.1
26...	<0.3	0.5	26	<0.3	4.3	<0.3	1.1	0.4	11	460	0.7

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT
AUG 1992											
26...	2.4	<0.1	0.7	0.2	1.8	0.2	0.2	0.4	87	<0.1	62
26...	120	<0.1	1.0	1.3	<2.0	<0.3	15	1.2	88	<0.3	85

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13092753 - ROCK CREEK BELOW HIGHWAY 30/93 CROSSING AT TWIN FALLS, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LATITUDE	LONGITUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMINUM, BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1994							
28...	1105	42 34 00 N	114 29 55 W	X	7	brown trout fillets	<1
28...	1110	42 34 00 N	114 29 55 W	X	7	brown trout fillets	--

DATE	ANTIMONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYLLIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHROMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1994											
28...	<0.3	0.8	0.1	<0.3	0.4	<0.3	<0.5	<0.3	2.5	18	<0.3
28...	--	--	--	--	--	--	--	--	--	--	--

DATE	MANGANESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYBDENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELENIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRONTIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANADIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1994										
28...	0.6	0.6	<0.3	0.4	1.2	<0.3	2.8	<0.3	24	<0.3
28...	--	--	--	--	--	--	--	--	--	--

DATE	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT	ALDRIN, BIOTA WH ORG, WW REC (UG/KG)	CIS-CHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	TRANS-CHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	DCPA, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)
JULY 1994										
28...	76	--	--	--	--	--	--	--	--	--
28...	--	<5	<5	<5	<5	<5	26	29	<5	<5

DATE	P,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)	DIELDRIN, BIOTA WH ORG, WW REC (UG/KG)	ENDRIN, BIOTA WH ORG, WW REC (UG/KG)	HEPTACHLOR, BIOTA WH ORG, WW REC (UG/KG)	HEPTACHLOR EPOXIDE, BIOTA WH ORG, WW REC (UG/KG)	HEXACHLORO-BENZENE, BIOTA WH ORG, WW REC (UG/KG)	ALPHA-HCH, BIOTA WH ORG, WW REC (UG/KG)	BETA-HCH, BIOTA WH ORG, WW REC (UG/KG)	DELTA-HCH, BIOTA WH ORG, WW REC (UG/KG)	LINDANE, BIOTA WH ORG, WW REC (UG/KG)
JULY 1994										
28...	--	--	--	--	--	--	--	--	--	--
28...	600	13	<5	<5	<5	<5	<5	<5	<5	<5

DATE	O,P'-METHOXYCHLOR, BIOTA WH ORG, WW REC (UG/KG)	P,P'-METHOXYCHLOR, BIOTA WH ORG, WW REC (UG/KG)	MIREX, BIOTA WH ORG, WW REC (UG/KG)	CIS-NONACHLOR, BIOTA WH ORG, WW REC (UG/KG)	TRANS-NONACHLOR, BIOTA WH ORG, WW REC (UG/KG)	OXYCHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	PENTACHLOROANISOLE, BIOTA WH ORG, WW REC (UG/KG)	PCB, BIOTA WH ORG, WW REC (UG/KG)	TOXAPHENE, BIOTA WH ORG, WW REC (UG/KG)	LIPIDS, BIOTA, WH ORG, WW REC PERCENT
JULY 1994										
28...	--	--	--	--	--	--	--	--	--	--
28...	<5	<5	<5	<5	12	<5	<5	<50	<200	4.8

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13094000 - SNAKE RIVER NEAR BUHL, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMI-NUM, BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1993							
19...	1400	42 39 58 N	114 42 41 W	X	7	common carp, composite	--
JULY 1996							
23...	1105	42 39 58 N	114 42 41 W	X	7	largescale sucker liver, composite	6.5
23...	1105	42 39 58 N	114 42 41 W	X	7	largescale sucker, composite	--

DATE	ANTI-MONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYL-LIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHRO-MIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1993											
19...	--	--	--	--	--	--	--	--	--	--	--
JULY 1996											
23...	<0.2	0.6	0.2	<0.2	0.7	0.5	0.6	0.4	31	570	<0.2
23...	--	--	--	--	--	--	--	--	--	--	--

DATE	MANGA-NESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYB-DENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELEN-IUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRON-TIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANA-DIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM, BIOTA TISSUE, DRY WGT REC (UG/G)
JULY 1993										
19...	--	--	--	--	--	--	--	--	--	--
JULY 1996										
23...	5.8	0.4	1.0	0.5	5.6	<0.2	0.5	1.1	120	<0.2
23...	--	--	--	--	--	--	--	--	--	--

DATE	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT	ALDRIN, BIOTA WH ORG, WW REC (UG/KG)	CIS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	TRANS-CHLOR-DANE, BIOTA WH ORG, WW REC (UG/KG)	DCPA, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)
JULY 1993										
19...	--	<5	12	6.9	<5	<5	7.1	--	<5	<5
JULY 1996										
23...	79	--	--	--	--	--	--	--	--	--
23...	--	<5	<5	<5	<5	<5	14	E18	<5	<5

DATE	P,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)	DIEL-DRIN, BIOTA WH ORG, WW REC (UG/KG)	ENDRIN, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR, BIOTA WH ORG, WW REC (UG/KG)	HEPTA-CHLOR-EPOXIDE, BIOTA WH ORG, WW REC (UG/KG)	HEXA-CHLORO-BENZENE, BIOTA WH ORG, WW REC (UG/KG)	ALPHA-HCH, BIOTA WH ORG, WW REC (UG/KG)	BETA-HCH, BIOTA WH ORG, WW REC (UG/KG)	DELTA-HCH, BIOTA WH ORG, WW REC (UG/KG)	LINDANE, BIOTA, WH ORG, WW REC (UG/KG)
JULY 1993										
19...	1300	28	<5	<5	<5	<5	<5	<5	<5	<5
JULY 1996										
23...	--	--	--	--	--	--	--	--	--	--
23...	E580	<5	<5	<5	<5	<5	<5	<5	<5	<5

DATE	O,P'-METHOXY-CHLOR, BIOTA WH ORG,	P,P'-METHOXY-CHLOR, BIOTA WH ORG,	MIREX, BIOTA WH ORG,	CIS-NONA-CHLOR, BIOTA WH ORG,	TRANS-NONA-CHLOR, BIOTA WH ORG,	OXY-CHLOR-DANE, BIOTA WH ORG,	PENTA-CHLORO-ANISOLE, BIOTA WH ORG,	PCB, BIOTA WH ORG,	TOXA-PHENE, BIOTA WH ORG,	LIPIDS, BIOTA, WH ORG,

DATE	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC (UG/KG)	WW REC PERCENT
JULY 1993										
19...	<5	<5	<5	7.4	25	<5	<5	100	<200	23
JULY 1996										
23...	--	--	--	--	--	--	--	--	--	--
23...	<5	<5	<5	<5	6.3	<5	<5	<50	<200	7.4

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13154500 - SNAKE RIVER AT KING HILL, ID

AQUATIC-ORGANISM-TISSUE DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	ORGANISM	ALUMINUM, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1992							
24...	1035	43 00 08 N	115 12 06 W	X	7	largescale sucker liver, composite	<1
24...	1035	43 00 08 N	115 12 06 W	X	7	largescale sucker, composite	--

DATE	ANTIMONY, BIOTA TISSUE, DRY WGT REC (UG/G)	ARSENIC, BIOTA TISSUE, DRY WGT REC (UG/G)	BARIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BERYLLIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	BORON, BIOTA TISSUE, DRY WGT REC (UG/G)	CADMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	CHROMIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	COBALT, BIOTA TISSUE, DRY WGT REC (UG/G)	COPPER, BIOTA TISSUE, DRY WGT REC (UG/G)	IRON, BIOTA TISSUE, DRY WGT REC (UG/G)	LEAD, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1992											
24...	<0.2	0.6	<0.1	<0.2	1.6	0.4	0.8	<0.2	45	490	<0.2
24...	--	--	--	--	--	--	--	--	--	--	--

DATE	MANGANESE, BIOTA TISSUE, DRY WGT REC (UG/G)	MERCURY, BIOTA TISSUE, DRY WGT REC (UG/G)	MOLYBDENUM, BIOTA TISSUE, DRY WGT REC (UG/G)	NICKEL, BIOTA TISSUE, DRY WGT REC (UG/G)	SELENIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	SILVER, BIOTA TISSUE, DRY WGT REC (UG/G)	STRONTIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	VANADIUM, BIOTA TISSUE, DRY WGT REC (UG/G)	ZINC, BIOTA TISSUE, DRY WGT REC (UG/G)	URANIUM, BIOTA TISSUE, DRY WGT REC (UG/G)
AUG 1992										
24...	5.6	0.2	1.5	<0.2	4.0	<0.2	0.4	0.5	110	<0.2
24...	--	--	--	--	--	--	--	--	--	--

DATE	WATER PRESENT, BIO TIS, DRY WGT REC PERCENT	ALDRIN, BIOTA WH ORG, WW REC (UG/KG)	CIS-CHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	TRANS-CHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	DCPA, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDT, BIOTA WH ORG, WW REC (UG/KG)	P,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDD, BIOTA WH ORG, WW REC (UG/KG)	O,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)
AUG 1992										
24...	78	--	--	--	--	--	--	--	--	--
24...	--	<5	<5	<5	<5	<5	7.7	20	<5	<5

DATE	P,P'-DDE, BIOTA WH ORG, WW REC (UG/KG)	DIELDRIN, BIOTA WH ORG, WW REC (UG/KG)	ENDRIN, BIOTA WH ORG, WW REC (UG/KG)	HEPTACHLOR, BIOTA WH ORG, WW REC (UG/KG)	HEPTACHLOR EPOXIDE BIOTA WH ORG, WW REC (UG/KG)	HEXACHLOROBENZENE, BIOTA WH ORG, WW REC (UG/KG)	ALPHA-HCH, BIOTA WH ORG, WW REC (UG/KG)	BETA-HCH, BIOTA WH ORG, WW REC (UG/KG)	DELTA-HCH, BIOTA WH ORG, WW REC (UG/KG)	LINDANE, BIOTA WH ORG, WW REC (UG/KG)
AUG 1992										
24...	--	--	--	--	--	--	--	--	--	--
24...	280	<5	<5	<5	<5	<5	<5	<5	<5	<5

DATE	O,P'-, METHOXYCHLOR, BIOTA WH ORG, WW REC (UG/KG)	P,P'-METHOXYCHLOR, BIOTA WH ORG, WW REC (UG/KG)	MIREX, BIOTA WH ORG, WW REC (UG/KG)	CIS-NONACHLOR, BIOTA WH ORG, WW REC (UG/KG)	TRANS-NONACHLOR, BIOTA WH ORG, WW REC (UG/KG)	OXYCHLORDANE, BIOTA WH ORG, WW REC (UG/KG)	PENTACHLOROANISOLE, BIOTA WH ORG, WW REC (UG/KG)	PCB, BIOTA WH ORG, WW REC (UG/KG)	TOXAPHENE, BIOTA WH ORG, WW REC (UG/KG)	LIPIDS, BIOTA WH ORG, WW REC PERCENT
AUG 1992										
24...	--	--	--	--	--	--	--	--	--	--
24...	<5	<5	<5	<5	7.1	<5	<5	72	<200	9.3

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13073000 - PORTNEUF RIVER AT TOPAZ, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM	REPLICATE TYPE (CODE)
FEB 1994 11...	1005	42 37 30 N	112 05 20 W	R	7	49	50	10
MAY 26...	1110	42 37 30 N	112 05 20 W	R	7	99	76	30
APR 1995 19...	1110	42 37 30 N	112 05 20 W	R	7	43	86	10

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13092747 - ROCK CREEK ABOVE HIGHWAY 30/93 CROSSING AT TWIN FALLS, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM	REPLICATE TYPE (CODE)
OCT 1993								
14...	1100	42 33 45 N	114 29 38 W	R	7	112	59	20
JUNE 1994								
23...	1140	42 33 45 N	114 29 38 W	R	7	99	51	30

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13094000 - SNAKE RIVER NEAR BUHL, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDI-MENT, SUS-PENDED (MG/L)	REP-LICATE TYPE (CODE)
JULY 1996 19...	1055	42 39 58 N	114 42 41 W	R	7	43	30

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13094700 - MUD CREEK NEAR BUHL, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM	REPLICATE TYPE (CODE)
JUNE 1994 15...	1335	42 39 34 N	114 47 16 W	R	7	197	76	30

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13120500 - BIG LOST RIVER AT HOWELL RANCH NEAR CHILLY, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM	REPLICATE TYPE (CODE)
MAY 1994 06...	0940	43 59 54 N	114 01 12 W	R	7	8	82	20

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13152500 - MALAD RIVER NEAR GOODING, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM	REPLICATE TYPE (CODE)
JUNE 1994 17...	1000	42 53 12 N	114 48 08 W	R	7	14	85	30

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13154500 - SNAKE RIVER AT KING HILL, ID

SUSPENDED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	SEDIMENT, SUSPENDED (MG/L)	REPLICATE TYPE (CODE)
APR 1996 18...	1125	43 00 08 N	115 12 06 W	R	7	31	30

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13010065 - SNAKE RIVER ABOVE JACKSON LAKE AT FLAGG RANCH, WY

BED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	MAGNE-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SODIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	POTAS-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SULFUR, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1995										
06...	1000	44 05 21 N	110 41 38 W	W	7	--	--	--	--	--
06...	1005	44 05 21 N	110 41 38 W	W	7	1.0	0.74	0.88	1.8	0.09

DATE	PHOS-PHORUS, BOT MAT WS <63U FIELD, DW REC PERCENT	ALUMI-NUM, BOT MAT WS <63U FIELD, DW REC PERCENT	ARSENIC, BOT MAT WS <63U FIELD, DW REC (UG/G)	BARIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BERYL-LIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BISMUTH, BOT MAT WS <63U FIELD, DW REC (UG/G)	CADMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CERIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CHRO-MIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	COBALT, BOT MAT WS <63U FIELD, DW REC (UG/G)	COPPER, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1995											
06...	--	--	--	--	--	--	--	--	--	--	--
06...	0.09	5.4	19	630	4	<10	0.6	92	39	8	13

DATE	EURO-PIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GALLIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GOLD, BOT MAT WS <63U FIELD, DW REC (UG/G)	HOLMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	IRON, BOT MAT WS <63U FIELD, DW REC PERCENT	LANTHA-NUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	LEAD, BOT MAT WS <63U FIELD, DW REC (UG/G)	LITHIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	MANGA-NESE, BOT MAT WS <63U FIELD, DW REC (UG/G)	MERCURY, BOT MAT WS <63U FIELD, DW REC (UG/G)	MOLYB-DENUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1995											
06...	--	--	--	--	--	--	--	--	--	--	--
06...	<2	13	<8	<4	2.1	47	23	40	500	0.04	<2

DATE	NEODYM-IUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NICKEL, BOT MAT WS <63U FIELD, DW REC (UG/G)	NIOBIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SCAN-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SELE-NIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SILVER, BOT MAT WS <63U FIELD, DW REC (UG/G)	STRON-TIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TANTA-LUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	THORIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TIN, BOT MAT WS <63U FIELD, DW REC (UG/G)	TITA-NIUM, BOT MAT WS <63U FIELD, DW REC PERCENT
SEPT 1995											
06...	--	--	--	--	--	--	--	--	--	--	--
06...	35	16	17	6	0.5	0.2	130	<40	12	<10	0.24

DATE	VANA-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTRIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTER-BIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	ZINC, BOT MAT WS <63U FIELD, DW REC (UG/G)	URANIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CARBON, ORG + INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, ORGANIC, BOT MAT WS <63U FIELD, DW REC PERCENT	ALDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
SEPT 1995											
06...	--	--	--	--	--	--	--	--	<1	<1	<1
06...	64	31	3	100	5.3	2.1	0.2	1.9	--	--	--

DATE	CHLORO-NEB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DCPA, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DIEL-DRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDO-SULFAN I, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)

DATE											
SEPT 1995											
06...	<5	<5	<1	<1	<1	<1	<2	<2	<1	<1	<2
06...	--	--	--	--	--	--	--	--	--	--	--

DATE	ALPHA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	BETA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	LINDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR EPOXIDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEXACHLOROBENZENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ISODRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O,P'-METHOXYCHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P,P'-METHOXYCHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	MIREX, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
SEP 1995											
06...	<1	<1	<1	<1	<1	<50	<1	<5	<5	<1	<1
06...	--	--	--	--	--	--	--	--	--	--	--

DATE	TRANS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	OXYCHLORDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PCB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PENTACHLOROANISOLE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-PERMETHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-PERMETHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TOXAPHENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CARBON, INORG, BOT MAT WS <2MM FIELD, DW REC (G/KG)	CARBON, ORGANIC, BOT MAT WS <2MM FIELD, DW REC (G/KG)	REPLICATE TYPE (CODE)
SEP 1995										
06...	<1	<1	<50	<50	<5	<5	<200	1.0	14	30
06...	--	--	--	--	--	--	--	--	--	30

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13027500 - SALT RIVER ABOVE RESERVOIR NEAR ETNA, WY

BED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	MAGNE-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SODIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	POTAS-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SULFUR, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1992 10...	1005	43 04 47 N	111 02 12 W	W	7	8.3	1.7	0.65	1.5	0.14

DATE	PHOS-PHORUS, BOT MAT WS <63U FIELD, DW REC PERCENT	ALUMI-NUM, BOT MAT WS <63U FIELD, DW REC PERCENT	ARSENIC, BOT MAT WS <63U FIELD, DW REC (UG/G)	BERYL-LIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BISMUTH, BOT MAT WS <63U FIELD, DW REC (UG/G)	CADMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CERIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CHRO-MIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	COBALT, BOT MAT WS <63U FIELD, DW REC (UG/G)	COPPER, BOT MAT WS <63UA FIELD, DW REC (UG/G)
SEPT 1992 10...	0.17	4.6	4.5	1	<10	0.6	48	54	7	15

DATE	GALLIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GOLD, BOT MAT WS <63U FIELD, DW REC (UG/G)	HOLMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	IRON, BOT MAT WS <63U FIELD, DW REC PERCENT	LANTHA-NUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	LEAD, BOT MAT WS <63U FIELD, DW REC (UG/G)	LITHIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	MANGA-NESE, BOT MAT WS <63U FIELD, DW REC (UG/G)	MERCURY, BOT MAT WS <63U FIELD, DW REC (UG/G)	MOLYB-DENUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1992 10...	11	<8	<4	1.9	29	10	30	340	0.07	<2

DATE	NEODYM-IUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NICKEL, BOT MAT WS <63U FIELD, DW REC (UG/G)	NIOBIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SCAN-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SELE-NIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SILVER, BOT MAT WS <63U FIELD, DW REC (UG/G)	STRON-TIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TANTA-LUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	THORIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TIN, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1992 10...	26	18	7	7	0.6	0.1	200	<40	11	<10

DATE	TITA-NIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	VANA-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTRIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTER-BIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	ZINC, BOT MAT WS <63U FIELD, DW REC (UG/G)	URANIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CARBON, ORG + INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, ORGANIC, BOT MAT WS <63U FIELD, DW REC PERCENT	REP-LICATE TYPE FIELD, (CODE)
SEPT 1992 10...	0.22	59	20	2	74	3.2	4.7	2.6	2.1	20

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13073000 - PORTNEUF RIVER AT TOPAZ, ID

BED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	MAGNE-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SODIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	POTAS-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SULFUR, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1993 04...	1001	42 37 30 N	112 05 20 W	W	7	9.4	1.0	0.85	1.6	0.09

DATE	PHOS-PHORUS, BOT MAT WS <63U FIELD, DW REC PERCENT	ALUMI-NUM, BOT MAT WS <63U FIELD, DW REC PERCENT	ARSENIC, BOT MAT WS <63U FIELD, DW REC (UG/G)	BARIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BERYL-LIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BISMUTH, BOT MAT WS <63U FIELD, DW REC (UG/G)	CADMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CERIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CHRO-MIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	COBALT, BOT MAT WS <63U FIELD, DW REC (UG/G)	COPPER, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1993 04...	0.10	4.4	3.2	500	1	<10	0.2	61	46	6	12

DATE	EURO-PIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GALLIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GOLD, BOT MAT WS <63U FIELD, DW REC (UG/G)	HOLMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	IRON, BOT MAT WS <63U FIELD, DW REC PERCENT	LANTHA-NUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	LEAD, BOT MAT WS <63U FIELD, DW REC (UG/G)	LITHIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	MANGA-NESE, BOT MAT WS <63U FIELD, DW REC (UG/G)	MERCURY, BOT MAT WS <63U FIELD, DW REC (UG/G)	MOLYB-DENUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1993 04...	<2	11	<8	<4	1.6	36	10	30	300	<0.02	<2

DATE	NEODYM-IUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NICKEL, BOT MAT WS <63U FIELD, DW REC (UG/G)	NIOBIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SCAN-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SELE-NIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SILVER, BOT MAT WS <63U FIELD, DW REC (UG/G)	STRON-TIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TANTA-LUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	THORIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TIN, BOT MAT WS <63U FIELD, DW REC (UG/G)	TITA-NIUM, BOT MAT WS <63U FIELD, DW REC PERCENT
AUG 1993 04...	29	13	12	6	0.5	0.1	250	<40	10	<10	0.23

DATE	VANA-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTRIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTER-BIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	ZINC, BOT MAT WS <63U FIELD, DW REC (UG/G)	URANIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CARBON, ORG + INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, ORGANIC BOT MAT WS <2MM FIELD, DW REC PERCENT	ALDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1993 04...	44	17	2	50	3.1	4.3	2.6	1.7	<1	<1	<1

DATE	CHLORO-NEB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DCPA, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DIEL-DRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDO-SULFAN I, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1993 04...	<5	<5	<1	<1	<1	<1	<2	<2	<1	<1	<2

DATE	ALPHA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	BETA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	LINDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR-EPOXIDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEXACHLOROBENZENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ISODRIN BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O,P'-METHOXYCHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P,P'-METHOXYCHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	MIREX, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1993 04...	<1	<1	<1	<1	<1	<50	<1	<5	<5	<1

DATE	CIS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	OXYCHLORDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PCB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PENTACHLOROANISOLE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-PERMETHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TOXAPHENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CARBON, INORG, BOT MAT WS <2MM FIELD, DW REC (G/KG)	CARBON, ORGANIC, BOT MAT WS <2MM FIELD, DW REC (G/KG)	BED MATERIAL % FINER THAN 0.062MM PERCENT	REPLICATE TYPE (CODE)
AUG 1993 04...	<1	<1	<1	<50	<50	<5	<200	41	23	60	20

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13075500 - PORTNEUF RIVER AT POCATELLO, ID

BED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	MAGNE-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SODIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	POTAS-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SULFUR, BOT MAT WS <63U FIELD, DW REC (UG/G)	PHOS-PHORUS, BOT MAT WS <63U FIELD, DW REC PERCENT
SEPT 1992											
17...	0900	42 52 20 N	112 28 05 W	W	7	--	--	--	--	--	--
17...	0930	42 52 20 N	112 28 05 W	W	7	6.1	0.97	0.81	1.7	0.14	0.14

DATE	ALUMI-INUM, BOT MAT WS <63U FIELD, DW REC PERCENT	ARSENIC, BOT MAT WS <63U FIELD, DW REC (UG/G)	BERYL-LIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BISMUTH, BOT MAT WS <63U FIELD, DW REC (UG/G)	CADMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CERIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CHRO-MIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	COBALT, BOT MAT WS <63U FIELD, DW REC (UG/G)	COPPER, BOT MAT WS <63U FIELD, DW REC (UG/G)	GALLIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GOLD, BOT MAT WS <63U FIELD, DW REC (UG/G)	HOLMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1992												
17...	--	--	--	--	--	--	--	--	--	--	--	--
17...	4.8	4.6	1	<10	1	57	64	8	22	12	<8	<4

DATE	IRON, BOT MAT WS <63U FIELD, DW REC PERCENT	LANTHA-NUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	LEAD, BOT MAT WS <63U FIELD, DW REC (UG/G)	LITHIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	MANGA-NESE, BOT MAT WS <63U FIELD, DW REC (UG/G)	MERCURY, BOT MAT WS <63U FIELD, DW REC (UG/G)	MOLYB-DENUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NEODYM-IUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NICKEL, BOT MAT WS <63U FIELD, DW REC (UG/G)	NIOBIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SCAN-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SELE-NIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
SEPT 1992												
17...	--	--	--	--	--	--	--	--	--	--	--	--
17...	2.0	36	39	30	380	0.07	<2	29	18	10	7	0.6

DATE	SILVER, BOT MAT WS <63U FIELD, DW REC (UG/G)	STRON-TIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TANTA-LUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	THORIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TIN, BOT MAT WS <63U FIELD, DW REC (UG/G)	TITA-NIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	VANA-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTRIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTER-BIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	ZINC, BOT MAT WS <63U FIELD, DW REC (UG/G)	URANIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CARBON, ORG + INORG, BOT MAT WS <63U FIELD, DW REC PERCENT
SEPT 1992												
17...	--	--	--	--	--	--	--	--	--	--	--	--
17...	0.2	250	<40	11	<10	0.23	58	22	2	110	3.9	3.7

DATE	CARBON, INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, ORGANIC BOT MAT WS <63U FIELD, DW REC PERCENT	ALDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CHLORO-NEB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DCPA, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DIEL-DRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
SEPT 1992												
17...	--	--	<1	1.5	2.7	<5	<5	<1	<1	2.4	<2	<1
17...	1.6	2.1	--	--	--	--	--	--	--	--	--	--

DATE	ENDO-SULFAN I, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ALPHA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	BETA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	LINDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTA-CHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTA-CHLOR-EPOXIDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEXA-CHLORO-BENZENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ISODRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O,P'-METHOXY-CHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P,P'-METHOXY-CHLOR BOT MAT WS <2MM FIELD, DW REC (UG/KG)	MIREX, BOT MAT WS <2MM FIELD, DW REC (UG/KG)

DATE												
SEPT 1992												
17...	<1	<2	<1	<1	<1	<1	<1	<5	<1	<5	<5	<1
17...	--	--	--	--	--	--	--	--	--	--	--	--

DATE	CIS-NONA-CHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-NONA-CHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	OXY-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PCB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PENTA-CHLORO-ANISOLE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-PER-METHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-PER-METHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TOXA-PHENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CARBON, INORG, BOT MAT WS <2MM FIELD, DW REC (G/KG)	CARBON, ORGANIC BOT MAT WS <2MM FIELD, DW REC (G/KG)	BED MATERIAL % FINER THAN 0.062MM PERCENT	REP-LICATE TYPE (CODE)
SEP 1992												
17...	1.6	1.9	<1	100	<5	<10	<10	<200	27	28	48	20
17...	--	--	--	--	--	--	--	--	--	--	--	20

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13154500 - SNAKE RIVER AT KING HILL, ID

BED-SEDIMENT DATA

DATE	TIME	LAT-I-TUDE	LONG-I-TUDE	MEDIUM CODE	SAMPLE TYPE	CALCIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	MAGNE-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SODIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	POTAS-SIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	SULFUR, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1992 24...	0935	43 00 08 N	115 12 06 W	W	7	3.5	1.3	1.0	1.5	0.1

DATE	PHOS-PHORUS, BOT MAT WS <63U FIELD, DW REC PERCENT	ALUMI-NUM, BOT MAT WS <63U FIELD, DW REC PERCENT	ARSENIC, BOT MAT WS <63U FIELD, DW REC (UG/G)	BERYL-LIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	BISMUTH, BOT MAT WS <63U FIELD, DW REC (UG/G)	CADMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CERIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CHRO-MIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	COBALT, BOT MAT WS <63U FIELD, DW REC (UG/G)	COPPER, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1992 24...	0.15	5.0	4.1	1	<10	0.3	63	99	10	28

DATE	GALLIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	GOLD, BOT MAT WS <63U FIELD, DW REC (UG/G)	HOLMIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	IRON, BOT MAT WS <63U FIELD, DW REC PERCENT	LANTHA-NUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	LEAD, BOT MAT WS <63U FIELD, DW REC (UG/G)	LITHIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	MANGA-NESE, BOT MAT WS <63U FIELD, DW REC (UG/G)	MERCURY, BOT MAT WS <63U FIELD, DW REC (UG/G)	MOLYB-DENUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	NEODYM-IUM, BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1992 24...	12	<8	<4	2.9	39	31	20	380	0.5	<2	31

DATE	NICKEL, BOT MAT WS <63U FIELD, DW REC (UG/G)	NIOBIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SCAN-DIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SELE-NIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	SILVER, BOT MAT WS <63U FIELD, DW REC (UG/G)	STRON-TIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TANTA-LUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	THORIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	TIN, BOT MAT WS <63U FIELD, DW REC (UG/G)	TITA-NIUM, BOT MAT WS <63U FIELD, DW REC PERCENT	VANA-DIUM BOT MAT WS <63U FIELD, DW REC (UG/G)
AUG 1992 24...	58	12	8	0.6	0.1	230	<40	12	<10	0.44	85

DATE	YTTRIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	YTTER-BIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	ZINC, BOT MAT WS <63U FIELD, DW REC (UG/G)	URANIUM, BOT MAT WS <63U FIELD, DW REC (UG/G)	CARBON, ORG + INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, INORG, BOT MAT WS <63U FIELD, DW REC PERCENT	CARBON, ORGANIC, BOT MAT WS <63U FIELD, DW REC PERCENT	ALDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-CHLOR-DANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CHLORO-NEB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1992 24...	22	2	83	4.4	2.3	0.67	1.6	<1	<1	<1	<5

DATE	DCPA, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDD, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P, P'-DDT, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	DIEL-DRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDO-SULFAN I, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ENDRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ALPHA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1992 24...	<5	<1	<1	<1	<1	<2	<2	<1	<1	<2	<1

DATE	BETA-HCH, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	LINDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEPTACHLOR-EPOXIDE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	HEXACHLOROBENZENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	ISODRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	O,P'-, METHOXYCHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	P,P'-, METHOXYCHLOR BOT MAT WS <2MM FIELD, DW REC (UG/KG)	MIREX, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)
AUG 1992 24...	<1	<1	<1	<1	<50	<1	<5	<5	<1	<1

DATE	TRANS-NONACHLOR, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	OXYCHLORDANE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PCB, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	PENTACHLOROANISOLE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CIS-PERMETHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TRANS-PERMETHRIN, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	TOXAPHENE, BOT MAT WS <2MM FIELD, DW REC (UG/KG)	CARBON, INORG, BOT MAT WS <2MM FIELD, DW REC (G/KG)	CARBON, ORGANIC, BOT MAT WS <2MM FIELD, DW REC (G/KG)	REPLICATE TYPE (CODE)
AUG 1992 24...	<1	<1	<100	<50	<5	<5	<200	8.9	15	30

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