

RECEIVED
JAN 13 2012
DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$: 125-
Receipt No. 08945-14
Receipt By: SBF
Date Received: 1-3-2012

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been **completed** and that water has been applied to beneficial use to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner.** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an *Assignment of Permit* form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

1. Permit No.: 22-13589 Telephone No.: 208-354-2362

2. Name of Permit Holder(s): City of Driggs

3. Mailing Address: P.O. Box 48 City: Driggs

State: ID Zip: 83422 Email: pwdriggs@ida.net

4. Source of Water: Ground Water If **GROUND WATER** (well), Date Drilled: mo. May / yr. 2007

Well Driller: Dennings Drilling Drilling Permit Number: D0045908

5. Extent of use(s) completed (as authorized by the water right permit):

Domestic (No. of households): 694 Stockwater (No. and type of stock): _____

Irrigation (No. of acres): _____ Other: _____

6. Total rate of diversion or storage volume for which proof is submitted: 1.10 cfs OR _____ acre-feet.

7. Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: **Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.**

Measuring Device: Is a measuring device required?

Yes ☒ No ☐

If yes, has the measuring device been installed?

Yes ☒ No ☐

Lockable Controlling Device: Is a lockable device required to control the diversion?

Yes ☒ No ☐

If yes, has the lockable device been installed?

Yes ☒ No ☐

Other Conditions of Permit: Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.

_____ Completed? Yes ☐ No ☒

8. Fee Enclosed: \$ 125 See fee schedule on back of the instructions for filing proof of beneficial use.
Proofs filed without an appropriate fee, will be considered incomplete.

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Jared Gunderson Telephone Number: 208-390-1709

Mailing Address: PO Box 48 City: Driggs

State: ID Zip: 83422 Email: pwdriggs@ida.net

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder: Jared Gunderson - Public Works Director Date: 12/28/2011
(Include your title, if on behalf of company or organization)

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

51-80-200



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

INORGANIC CHEMICAL ANALYSIS REPORT For Public Water Systems

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
PRIMARY IOC CONTAMINANTS (Mandatory, except for transient water systems)								
1074	Antimony	ND	mg/L	0.006	0.001	200.8	11/07/2011	RP
1005	Arsenic	ND	mg/L	0.01	0.001	200.8	11/07/2011	RP
1010	Barium	0.029	mg/L	2	0.001	200.8	11/07/2011	RP
1075	Beryllium	ND	mg/L	0.004	0.001	200.8	11/07/2011	RP
1015	Cadmium	ND	mg/L	0.005	0.001	200.8	11/07/2011	RP
1020	Chromium	ND	mg/L	0.1	0.001	200.8	11/07/2011	RP
1025	Fluoride	ND	mg/L	4.0	0.5	300.0	10/27/2011	BW11
1035	Mercury	ND	mg/L	0.002	0.001	200.8	11/07/2011	RP
1036	Nickel	ND	mg/L	0.1	0.001	200.8	11/07/2011	RP
1045	Selenium	ND	mg/L	0.05	0.001	200.8	11/07/2011	RP
1052	Sodium	1.46	mg/L		0.01	200.7	11/08/2011	GRP
1085	Thallium	ND	mg/L	0.002	0.001	200.8	11/07/2011	RP

ND = Not Detected

SUB - AT 125

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
Numerical entry = Detection of contaminant at level
Indicated
Nitric Acid Preservative [] YES [] NO

COMMENTS: Sub-Lab work performed by IAS
EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the test
results, from accepted analytical work, to be of precision
normal for sample type and methodology employed for each
sample submitted. IAS-EnviroChem disclaims any other
warranties, express or implied, including warranty of fitness
for a particular purpose and warranty which the client used
test results. Any analytical work performed must be
governed by the terms and conditions set forth herein.

PWS #: ID7410004
PWS Name: City of Driggs
Work Order #: 1110223
Lab Sample Tracking #: T111022301
Date-Time Collected: 10-25-2011 11:31 AM
Sample Type: Water
Date-time Dropped Off: 10-25-2011 02:58 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 11-29-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

11/30/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Regulated VOC Contaminants								
2378	1,2,4-Trichlorobenzene	ND	ug/L	70	0.50	EPA 524.2	11/3/2011	SUB
2380	c-1,2-Dichloroethene	ND	ug/L	70	0.50	EPA 524.2	11/3/2011	SUB
2950	Total Trihalomethanes	6.29	ug/L	80	0.50	EPA 524.2	11/3/2011	SUB
2941	Chloroform	4.34	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2942	Bromoform	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2943	Bromodichloromethane	1.95	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2944	Dibromochloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2955	Xylenes (total)	ND	ug/L	10000	0.50	EPA 524.2	11/3/2011	SUB
2964	Dichloromethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2968	o-Dichlorobenzene	ND	ug/L	600	0.50	EPA 524.2	11/3/2011	SUB
2969	p-Dichlorobenzene	ND	ug/L	75	0.50	EPA 524.2	11/3/2011	SUB
2976	Vinyl chloride	ND	ug/L	2	0.50	EPA 524.2	11/3/2011	SUB
2977	1,1-Dichloroethylene	ND	ug/L	7	0.50	EPA 524.2	11/3/2011	SUB
2979	t-1,2-Dichloroethylene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
2980	1,2-Dichloroethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2981	1,1,1-Trichloroethane	ND	ug/L	200	0.50	EPA 524.2	11/3/2011	SUB
2982	Carbon Tetrachloride	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2983	1,2-Dichloropropane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2984	Trichloroethylene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2985	1,1,2-Trichloroethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2987	Tetrachloroethylene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2989	Monochlorobenzene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
2990	Benzene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2991	Toluene	ND	ug/L	1000	0.50	EPA 524.2	11/3/2011	SUB
2992	Ethyl Benzene	ND	ug/L	700	0.50	EPA 524.2	11/3/2011	SUB
2996	Styrene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
Unregulated VOC Contaminants								
2993	Bromobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2430	Bromochloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2214	Bromomethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2422	n-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2428	s-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2426	t-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2216	Chloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2210	Chloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2965	o-Chlorotoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2966	p-Chlorotoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
ALL VALUES ARE: ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.
LAB # ID 00952 IAS-EnviroChem, warrants the test results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004
PWS Name: City of Driggs
Work Order #: 1110223
Lab Sample Tracking #: T111022302
Date-Time Collected: 10-25-2011 11:47 AM
Sample Type: Water
Date-time Dropped Off: 10-25-2011 02:58 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 11-29-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor: *[Signature]* Date: 11/30/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Unregulated VOC Contaminants								
2408	Dibromomethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2967	m-Dichlorobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2212	Dichlorodifluoromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2978	1,1-Dichloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2413	1,3-Dichloropropene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2416	2,2-Dichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2410	1,1-dichloropropene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2412	1,3-Dichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2246	Hexachlorobutadiene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2994	Isopropylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2030	p-Isopropyltoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2248	Naphthalene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2998	n-Propylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2986	1,1,1,2-Tetrachloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2988	1,1,2,2-Tetrachloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2420	1,2,3-Trichlorobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2218	Trichlorofluoromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2414	1,2,3-Trichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2424	1,3,5-Trimethylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2418	1,2,4- Trimethylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB

ND = Not Detected

SUB - AT 125

LAB RESULT REPORTING CODES:

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--- = No analysis performed for this contaminant

ALL VALUES ARE ug/L (ppb)

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PWS #: ID7410004

PWS Name: City of Driggs

Work Order #: 1110223

Lab Sample Tracking #: T111022302

Date-Time Collected: 10-25-2011 11:47 AM

Sample Type: Water

Date-time Dropped Off: 10-25-2011 02:58 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 11-29-2011

Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

11/30/11



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email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Regulated SOC Contaminants								
2931	DBCP	ND	ug/L	0.2	0.040	EPA 504.1	11/2/2011	SUB
2946	EDB	ND	ug/L	0.05	0.020	EPA 504.1	11/2/2011	SUB
2005	Endrin	ND	ug/L	2	0.020	EPA 505	11/8/2011	SUB
2010	Lindane	ND	ug/L	0.2	0.020	EPA 505	11/8/2011	SUB
2015	Methoxychlor	ND	ug/L	40	0.100	EPA 505	11/8/2011	SUB
2020	Toxaphene	ND	ug/L	3	1.000	EPA 505	11/8/2011	SUB
2065	Heptachlor	ND	ug/L	0.4	0.040	EPA 505	11/8/2011	SUB
2067	Heptachlor epoxide	ND	ug/L	0.2	0.020	EPA 505	11/8/2011	SUB
2383	PCBs	ND	ug/L	0.5	0.010	EPA 505	11/8/2011	SUB
2959	Chlordane	ND	ug/L	2	0.100	EPA 505	11/8/2011	SUB
2031	Dalapon	ND	ug/L	200	0.100	EPA 515.3	11/8/2011	SUB
2040	Picloram	ND	ug/L	500	0.100	EPA 515.3	11/8/2011	SUB
2041	Dinoseb	ND	ug/L	7	0.100	EPA 515.3	11/8/2011	SUB
2105	2,4-D	ND	ug/L	70	0.100	EPA 515.3	11/8/2011	SUB
2110	2,4,5-TP	ND	ug/L	50	0.100	EPA 515.3	11/8/2011	SUB
2326	Pentachlorophenol	ND	ug/L	1	0.080	EPA 515.3	11/8/2011	SUB
2035	Di(2-ethylhexyl)adipate	ND	ug/L	400	0.200	EPA 525.2	11/6/2011	SUB
2037	Simazine	ND	ug/L	4	0.150	EPA 525.2	11/6/2011	SUB
2042	Hexachlorocyclopentadiene	ND	ug/L	50	0.200	EPA 525.2	11/6/2011	SUB
2050	Atrazine	ND	ug/L	3	0.200	EPA 525.2	11/6/2011	SUB
2051	Alachlor	ND	ug/L	2	0.400	EPA 525.2	11/6/2011	SUB
2274	Hexachlorobenzene	ND	ug/L	1	0.200	EPA 525.2	11/6/2011	SUB
2039	Di(2-ethylhexyl)phthalate	ND	ug/L	6	0.600	EPA 525.2	11/6/2011	SUB
2306	Benzo (a) pyrene	ND	ug/L	0.2	0.020	EPA 525.2	11/6/2011	SUB
2036	Oxamyl	ND	ug/L	200	4.000	EPA 531.1	11/6/2011	SUB
2046	Carbofuran	ND	ug/L	40	2.000	EPA 531.1	11/6/2011	SUB
2034	Glyphosate	ND	ug/L	700	9.000	EPA 547	11/7/2011	SUB
2033	Endothall	ND	ug/L	100	10.000	EPA 548.1	11/7/2011	SUB
2032	Diquat	ND	ug/L	20	0.800	EPA 549.2	11/8/2011	SUB
Unregulated SOC Contaminants								
2356	Aldrin	ND	ug/L		0.200	EPA 505	11/8/2011	SUB
2070	Dieldrin	ND	ug/L		0.200	EPA 505	11/8/2011	SUB
2440	Dicamba	ND	ug/L		0.100	EPA 515.3	11/8/2011	SUB
	2,4-DB	ND	ug/L		0.100	EPA 515.3	11/8/2011	SUB

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
Numerical entry = Detection of contaminant at level indicated
*formerly FRDS code 2298

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.
LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004
PWS Name: City of Driggs
Work Order #: 1110223
Lab Sample Tracking #: T111022303
Date-Time Collected: 10-25-2011 11:30 AM
Sample Type: Water
Date-time Dropped Off: 10-25-2011 02:58 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 11-29-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor: *[Signature]* Date: 11/30/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Unregulated SOC Contaminants								
2076	Butachlor	ND	ug/L		0.400	EPA 525.2	11/6/2011	SUB
2045	Metolachlor	ND	ug/L		1.000	EPA 525.2	11/6/2011	SUB
2595	Metribuzin	ND	ug/L		0.200	EPA 525.2	11/6/2011	SUB
2077	Propachlor	ND	ug/L		0.200	EPA 525.2	11/6/2011	SUB
2047	Aldicarb	ND	ug/L		2.000	EPA 531.1	11/6/2011	SUB
2044	Aldicarb sulfone	ND	ug/L		0.700	EPA 531.1	11/6/2011	SUB
2043	Aldicarb sulfoxide	ND	ug/L		1.800	EPA 531.1	11/6/2011	SUB
2021	Carbaryl	ND	ug/L		2.000	EPA 531.1	11/6/2011	SUB
2066	3-Hydroxycarbofuran	ND	ug/L		2.000	EPA 531.1	11/6/2011	SUB
2022	Methomyl	ND	ug/L		1.000	EPA 531.1	11/6/2011	SUB

ND = Not Detected

SUB - AT 125

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--- = No analysis performed for this contaminant
Numerical entry = Detection of contaminant at level
Indicated
*formerly FRDS code 2298

COMMENTS: Sub-Lab work performed by IAS
EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest
results, from accepted analytical work, to be of precision
normal for sample type and methodology employed for each
sample submitted. IAS-EnviroChem disclaims any other
warranties, express or implied, including warranty of fitness
for a particular purpose and warranty which the client used
test results. Any analytical work performed must be
governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: City of Driggs

Work Order #: 1110223

Lab Sample Tracking #: T111022303

Date-Time Collected: 10-25-2011 11:30 AM

Sample Type: Water

Date-time Dropped Off: 10-25-2011 02:58 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 11-29-2011

Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

11/30/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Lab Federal ID#:	ID00952	Lab Sample #:	T111022304
Date Lab Rec'd Sample:	10-25-2011 02:58 PM	Date Reported By Lab:	11/30/11
Compliance Sample:	No	Replacement Sample:	
Collection Date:	10-25-2011	Collection Time:	11:36 AM
Sample Type:	Routine Sample	Jurisdiction:	DEQ
PWS#:	ID7410004	PWS Name:	City of Driggs
Sampling Point/Location:	Huntsman	Tag# / Facility ID:	
Collector's Name:	Jared Gunderson	Contact Phone #:	(208) 354-2362

PUBLIC DRINKING WATER SYSTEM RADIOLOGICAL ANALYSIS REPORT

FRDS	Test	Result	Uncert.	Units	MCL	Method	Analysis Date	Analyst
4000	Gross Alpha	3.08 +/-	1.13	pCi/L	15	900.0	11/8/2011	SUB
4020	Radium-226	0.16 +/-	0.09	pCi/L		903.0	11/15/2011	SUB
4030	Radium-228	0.98 +/-	0.42	pCi/L		904.0	11/8/2011	SUB

SUB - PA00153

LAB RESULT REPORTING CODES:

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ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

COMPOSITE SAMPLE DATES:

1st Quarterly Sample:

2nd Quarterly Sample:

3rd Quarterly Sample:

Collection Date at top of form.

Angela Ingate 11/30/11
Signature of Lab Supervisor Date



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email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Regulated VOC Contaminants								
2378	1,2,4-Trichlorobenzene	ND	ug/L	70	0.50	EPA 524.2	11/3/2011	SUB
2380	c-1,2- Dichloroethene	ND	ug/L	70	0.50	EPA 524.2	11/3/2011	SUB
2950	Total Trihalomethanes	6.04	ug/L	80	0.50	EPA 524.2	11/3/2011	SUB
2941	Chloroform	4.15	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2942	Bromoform	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2943	Bromodichloromethane	1.89	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2944	Dibromochloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2955	Xylenes (total)	ND	ug/L	10000	0.50	EPA 524.2	11/3/2011	SUB
2964	Dichloromethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2968	o-Dichlorobenzene	ND	ug/L	600	0.50	EPA 524.2	11/3/2011	SUB
2969	p-Dichlorobenzene	ND	ug/L	75	0.50	EPA 524.2	11/3/2011	SUB
2976	Vinyl chloride	ND	ug/L	2	0.50	EPA 524.2	11/3/2011	SUB
2977	1,1-Dichloroethylene	ND	ug/L	7	0.50	EPA 524.2	11/3/2011	SUB
2979	t-1,2-Dichloroethylene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
2980	1,2-Dichloroethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2981	1,1,1-Trichloroethane	ND	ug/L	200	0.50	EPA 524.2	11/3/2011	SUB
2982	Carbon Tetrachloride	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2983	1,2-Dichloropropane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2984	Trichloroethylene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2985	1,1,2-Trichloroethane	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2987	Tetrachloroethylene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2989	Monochlorobenzene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
2990	Benzene	ND	ug/L	5	0.50	EPA 524.2	11/3/2011	SUB
2991	Toluene	ND	ug/L	1000	0.50	EPA 524.2	11/3/2011	SUB
2992	Ethyl Benzene	ND	ug/L	700	0.50	EPA 524.2	11/3/2011	SUB
2996	Styrene	ND	ug/L	100	0.50	EPA 524.2	11/3/2011	SUB
Unregulated VOC Contaminants								
2993	Bromobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2430	Bromochloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2214	Bromomethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2422	n-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2428	s-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2426	t-Butylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2216	Chloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2210	Chloromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2965	o-Chlorotoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2966	p-Chlorotoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS
EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem warrants the rest
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sample submitted. IAS-EnviroChem disclaims any other
warranties, express or implied, including warranty of fitness
for a particular purpose and warranty which the client used
test results. Any analytical work performed must be
governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: City of Driggs

Work Order #: 1110223

Lab Sample Tracking #: T111022305

Date-Time Collected: 10-25-2011 11:48 AM

Sample Type: Water

Date-time Dropped Off: 10-25-2011 02:58 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 11-29-2011

Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

11/30/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Unregulated VOC Contaminants								
2408	Dibromomethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2967	m-Dichlorobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2212	Dichlorodifluoromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2978	1,1-Dichloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2413	1,3-Dichloropropene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2416	2,2-Dichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2410	1,1-dichloropropene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2412	1,3-Dichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2246	Hexachlorobutadiene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2994	Isopropylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2030	p-Isopropyltoluene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2248	Naphthalene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2998	n-Propylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2986	1,1,1,2-Tetrachloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2988	1,1,2,2-Tetrachloroethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2420	1,2,3-Trichlorobenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2218	Trichlorofluoromethane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2414	1,2,3-Trichloropropane	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2424	1,3,5-Trimethylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB
2418	1,2,4-Trimethylbenzene	ND	ug/L		0.50	EPA 524.2	11/3/2011	SUB

ND = Not Detected

SUB - AT 125

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

--- = No analysis performed for this contaminant

ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: City of Driggs

Work Order #: 1110223

Lab Sample Tracking #: T111022305

Date-Time Collected: 10-25-2011 11:48 AM

Sample Type: Water

Date-time Dropped Off: 10-25-2011 02:58 PM

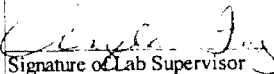
Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 11-29-2011

Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

 11/30/11
Signature of Lab Supervisor Date



CHAIN OF CUSTODY RECORD

PO BOX 48, Driggs, ID, 83422
Email: pwwdriggs@ida.net Fax (208) 354-8522

258 N Water #2 Idaho Falls ID 83402

Temp _____ Pg _____ of _____
Data Delivery: ☐ Fax # _____
☐ Email: _____

Customer: City of Driggs
Address: PO BOX 48
Driggs, ID 83422

Project: Lagoons
Report to: Jared Gunderson
Invoice to: City of Driggs

Project P.O.:
Phone #: (208) 354-2362
Fax #: (208) 354-8522
Email: pwwdriggs@ida.net

Driggs Location	Sample Identification #	Sample Matrix	Date Sampled	Time Sampled	Analysis Request
HIGH SCHOOL		DW			
TETON CR SPRING		DW			
TETON CR WELL		DW			
VALLEY CENTRE		DW			
TANK		DW			
DALLEY		DW			
LIONS		DW			
HUNTSMAN	111022301	DW	25-Oct	11:30	
	111022302	LL		11:49	
	111022303	LL			
	111022304	LL			
	111022305	LL			

Relinquished by: Paul Sam Accepted by: Chen Jeff Date: 10/25/11 Time: 2:58

Comments, Special Requirements or Regulations:

State where samples were collected: _____

Data Format: ☐ Excel ☐ PDF ☐ GIS/Key ☐ EQUIS ☐ Other _____



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

INORGANIC CHEMICAL ANALYSIS REPORT For Public Water Systems

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
PRIMARY IOC CONTAMINANTS (Mandatory, except for transient water systems)								
1040	Nitrate as N	ND	mg/L	10	1	300.0	09/28/2011	BWH

SUB - AT 125

LAB RESULT REPORTING CODES:

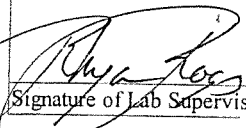
ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
Numerical entry = Detection of contaminant at level
Indicated

Nitric Acid Preservative [] YES [] NO

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

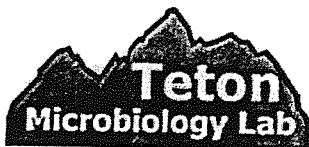
LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004
PWS Name: DRIGGS CITY OF
Work Order #: 1109282
Lab Sample Tracking #: T110928201
Date-Time Collected: 09-27-2011 11:20 AM
Sample Type: Water
Date-time Dropped Off: 09-27-2011 01:50 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 10-31-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362


Signature of Lab Supervisor

Date

10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

INORGANIC CHEMICAL ANALYSIS REPORT For Public Water Systems

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
PRIMARY IOC CONTAMINANTS (Mandatory, except for transient water systems)								
1074	Antimony	0.001	mg/L	0.006	0.001	200.8	10/03/2011	RP
1005	Arsenic	ND	mg/L	0.01	0.001	200.8	10/03/2011	RP
1010	Barium	0.078	mg/L	2	0.001	200.8	10/03/2011	RP
1075	Beryllium	ND	mg/L	0.004	0.001	200.8	10/03/2011	RP
1015	Cadmium	ND	mg/L	0.005	0.001	200.8	10/03/2011	RP
1020	Chromium	ND	mg/L	0.1	0.001	200.8	10/03/2011	RP
1025	Fluoride	ND	mg/L	4.0	0.5	300.0	09/28/2011	BWH
1035	Mercury	ND	mg/L	0.002	0.001	200.8	10/03/2011	RP
1036	Nickel	ND	mg/L	0.1	0.001	200.8	10/03/2011	RP
1045	Selenium	ND	mg/L	0.05	0.001	200.8	10/03/2011	RP
1052	Sodium	2.29	mg/L		0.01	200.7	10/27/2011	GRP
1085	Thallium	ND	mg/L	0.002	0.001	200.8	10/03/2011	RP

SUB - AT 125

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

--- = No analysis performed for this contaminant

Numerical entry = Detection of contaminant at level
Indicated

Nitric Acid Preservative [] YES [] NO

COMMENTS: Sub-Lab work performed by IAS
EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest
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warranties, express or implied, including warranty of fitness
for a particular purpose and warranty which the client used
test results. Any analytical work performed must be
governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: DRIGGS CITY OF

Work Order #: 1109282

Lab Sample Tracking #: T110928202

Date-Time Collected: 09-27-2011 11:20 AM

Sample Type: Water

Date-time Dropped Off: 09-27-2011 01:50 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 10-31-2011

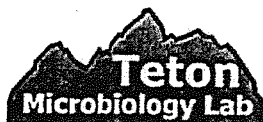
Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Regulated VOC Contaminants								
2378	1,2,4-Trichlorobenzene	ND	ug/L	70	0.5	EPA 524.2	10/3/2011	SUB
2380	c-1,2- Dichloroethene	ND	ug/L	70	0.5	EPA 524.2	10/3/2011	SUB
2950	Total Trihalomethanes	ND	ug/L	80	0.5	EPA 524.2	10/3/2011	SUB
2941	Chloroform	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2942	Bromoform	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2943	Bromodichloromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2944	Dibromochloromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2955	Xylenes (total)	ND	ug/L	10000	0.5	EPA 524.2	10/3/2011	SUB
2964	Dichloromethane	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2968	o-Dichlorobenzene	ND	ug/L	600	0.5	EPA 524.2	10/3/2011	SUB
2969	p-Dichlorobenzene	ND	ug/L	75	0.5	EPA 524.2	10/3/2011	SUB
2976	Vinyl chloride	ND	ug/L	2	0.5	EPA 524.2	10/3/2011	SUB
2977	1,1-Dichloroethylene	ND	ug/L	7	0.5	EPA 524.2	10/3/2011	SUB
2979	t-1,2-Dichloroethylene	ND	ug/L	100	0.5	EPA 524.2	10/3/2011	SUB
2980	1,2-Dichloroethane	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2981	1,1,1-Trichloroethane	ND	ug/L	200	0.5	EPA 524.2	10/3/2011	SUB
2982	Carbon Tetrachloride	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2983	1,2-Dichloropropane	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2984	Trichloroethylene	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2985	1,1,2-Trichloroethane	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2987	Tetrachloroethylene	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2989	Monochlorobenzene	ND	ug/L	100	0.5	EPA 524.2	10/3/2011	SUB
2990	Benzene	ND	ug/L	5	0.5	EPA 524.2	10/3/2011	SUB
2991	Toluene	ND	ug/L	1000	0.5	EPA 524.2	10/3/2011	SUB
2992	Ethyl Benzene	ND	ug/L	700	0.5	EPA 524.2	10/3/2011	SUB
2996	Styrene	ND	ug/L	100	0.5	EPA 524.2	10/3/2011	SUB
Unregulated VOC Contaminants								
2993	Bromobenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2430	Bromochloromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2214	Bromomethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2422	n-Butylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2428	s-Butylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2426	t-Butylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2216	Chloroethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2210	Chloromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2965	o-Chlorotoluene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2966	p-Chlorotoluene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB

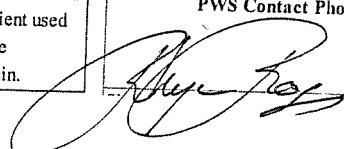
LAB RESULT REPORTING CODES:

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--- = No analysis performed for this contaminant
ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS
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PWS #: ID7410004
PWS Name: DRIGGS CITY OF
Work Order #: 1109282
Lab Sample Tracking #: T110928203
Date-Time Collected: 09-27-2011 11:20 AM
Sample Type: Water
Date-time Dropped Off: 09-27-2011 01:50 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 10-31-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362

 10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Volatile Organic Chemical (VOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Unregulated VOC Contaminants								
2408	Dibromomethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2967	m-Dichlorobenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2212	Dichlorodifluoromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2978	1,1-Dichloroethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2413	1,3-Dichloropropene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2416	2,2-Dichloropropane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2410	1,1-dichloropropene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2412	1,3-Dichloropropane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2246	Hexachlorobutadiene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2994	Isopropylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2030	p-Isopropyltoluene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2248	Naphthalene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2998	n-Propylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2986	1,1,1,2-Tetrachloroethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2988	1,1,2,2-Tetrachloroethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2420	1,2,3-Trichlorobenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2218	Trichlorofluoromethane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2414	1,2,3-Trichloropropane	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2424	1,3,5-Trimethylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB
2418	1,2,4-Trimethylbenzene	ND	ug/L		0.5	EPA 524.2	10/3/2011	SUB

SUB - AT 125

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

--- = No analysis performed for this contaminant

ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: DRIGGS CITY OF

Work Order #: 1109282

Lab Sample Tracking #: T110928203

Date-Time Collected: 09-27-2011 11:20 AM

Sample Type: Water

Date-time Dropped Off: 09-27-2011 01:50 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 10-31-2011

Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Regulated SOC Contaminants								
2931	DBCP	ND	ug/L	0.2	0.04	EPA 504.1	10/3/2011	SUB
2946	EDB	ND	ug/L	0.05	0.02	EPA 504.1	10/3/2011	SUB
2005	Endrin	ND	ug/L	2	0.02	EPA 505	10/3/2011	SUB
2010	Lindane	ND	ug/L	0.2	0.02	EPA 505	10/3/2011	SUB
2015	Methoxychlor	ND	ug/L	40	0.1	EPA 505	10/3/2011	SUB
2020	Toxaphene	ND	ug/L	3	1	EPA 505	10/3/2011	SUB
2065	Heptachlor	ND	ug/L	0.4	0.04	EPA 505	10/3/2011	SUB
2067	Heptachlor epoxide	ND	ug/L	0.2	0.02	EPA 505	10/3/2011	SUB
2383	PCBs	ND	ug/L	0.5	0.01	EPA 505	10/3/2011	SUB
2959	Chlordane	ND	ug/L	2	0.1	EPA 505	10/3/2011	SUB
2031	Dalapon	ND	ug/L	200	0.1	EPA 515.3	10/4/2011	SUB
2040	Picloram	ND	ug/L	500	0.1	EPA 515.3	10/4/2011	SUB
2041	Dinoseb	ND	ug/L	7	0.1	EPA 515.3	10/4/2011	SUB
2105	2,4-D	ND	ug/L	70	0.1	EPA 515.3	10/4/2011	SUB
2110	2,4,5-TP	ND	ug/L	50	0.1	EPA 515.3	10/4/2011	SUB
2326	Pentachlorophenol	ND	ug/L	1	0.08	EPA 515.3	10/4/2011	SUB
2035	Di(2-ethylhexyl)adipate	ND	ug/L	400	0.2	EPA 525.2	10/14/2011	SUB
2037	Simazine	ND	ug/L	4	0.15	EPA 525.2	10/14/2011	SUB
2042	Hexachlorocyclopentadiene	ND	ug/L	50	0.2	EPA 525.2	10/14/2011	SUB
2050	Atrazine	ND	ug/L	3	0.2	EPA 525.2	10/14/2011	SUB
2051	Alachlor	ND	ug/L	2	0.4	EPA 525.2	10/14/2011	SUB
2274	Hexachlorobenzene	ND	ug/L	1	0.2	EPA 525.2	10/14/2011	SUB
2039	Di(2-ethylhexyl)phthalate	ND	ug/L	6	0.6	EPA 525.2	10/14/2011	SUB
2306	Benzo (a) pyrene	ND	ug/L	0.2	0.02	EPA 525.2	10/14/2011	SUB
2036	Oxamyl	ND	ug/L	200	4	EPA 531.1	10/13/2011	SUB
2046	Carbofuran	ND	ug/L	40	2	EPA 531.1	10/13/2011	SUB
2034	Glyphosate	ND	ug/L	700	9	EPA 547	10/5/2011	SUB
2033	Endothall	ND	ug/L	100	10	EPA 548.1	10/4/2011	SUB
2032	Diquat	ND	ug/L	20	0.8	EPA 549.2	10/12/2011	SUB
Unregulated SOC Contaminants								
2356	Aldrin	ND	ug/L		0.2	EPA 505	10/3/2011	SUB
2070	Dieldrin	ND	ug/L		0.2	EPA 505	10/3/2011	SUB
2440	Dicamba	ND	ug/L		0.1	EPA 515.3	10/4/2011	SUB
	2,4-DB	ND	ug/L		0.1	EPA 515.3	10/4/2011	SUB

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

--- = No analysis performed for this contaminant

Numerical entry = Detection of contaminant at level Indicated

*formerly FRDS code 2298

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004

PWS Name: DRIGGS CITY OF

Work Order #: 1109282

Lab Sample Tracking #: T110928204

Date-Time Collected: 09-27-2011 11:20 AM

Sample Type: Water

Date-time Dropped Off: 09-27-2011 01:50 PM

Location Tag #:

Sample Collection Location: Huntsman

Date Reported by Lab: 10-31-2011

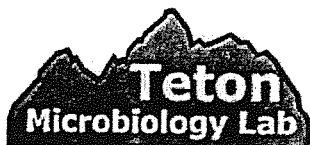
Jurisdiction: DEQ

PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Public Drinking Water Systems Synthetic Organic Chemical (SOC) Analysis Report

FRDS	Compound	Result	Units	MCL	MDL	Method	Analysis Date	Analyst
Unregulated SOC Contaminants								
2076	Butachlor	ND	ug/L		0.4	EPA 525.2	10/14/2011	SUB
2045	Metolachlor	ND	ug/L		1	EPA 525.2	10/14/2011	SUB
2595	Metribuzin	ND	ug/L		0.2	EPA 525.2	10/14/2011	SUB
2077	Propachlor	ND	ug/L		0.2	EPA 525.2	10/14/2011	SUB
2047	Aldicarb	ND	ug/L		2	EPA 531.1	10/13/2011	SUB
2044	Aldicarb sulfone	ND	ug/L		0.7	EPA 531.1	10/13/2011	SUB
2043	Aldicarb sulfoxide	ND	ug/L		1.8	EPA 531.1	10/13/2011	SUB
2021	Carbaryl	ND	ug/L		2	EPA 531.1	10/13/2011	SUB
2066	3-Hydroxycarbofuran	ND	ug/L		2	EPA 531.1	10/13/2011	SUB
2022	Methomyl	ND	ug/L		1	EPA 531.1	10/13/2011	SUB

SUB - AT 125

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument
--- = No analysis performed for this contaminant
Numerical entry = Detection of contaminant at level
Indicated
*formerly FRDS code 2298

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

PWS #: ID7410004
PWS Name: DRIGGS CITY OF
Work Order #: 1109282
Lab Sample Tracking #: T110928204
Date-Time Collected: 09-27-2011 11:20 AM
Sample Type: Water
Date-time Dropped Off: 09-27-2011 01:50 PM
Location Tag #:
Sample Collection Location: Huntsman
Date Reported by Lab: 10-31-2011
Jurisdiction: DEQ
PWS Contact Phone: (208) 354-2362

Signature of Lab Supervisor

Date

10/31/11



258 N. Water Ave Suite #2 - Idaho Falls, ID 83402
phone(208)-529-0077 fax(208)-522-3797 Lab ID: ID00969
email: tetonmicrolab@gmail.com www.tetonmicro.com

Lab Federal ID#:	ID00952	Lab Sample #:	T110928205
Date Lab Rec'd Sample:	09-27-2011 01:50 PM	Date Reported By Lab:	10-31-2011
Compliance Sample:	No	Replacement Sample:	
Collection Date:	09-27-2011	Collection Time:	11:20 AM
Sample Type:	Routine Sample	Jurisdiction:	DEQ
PWS#:	ID7410004	PWS Name:	DRIGGS CITY OF
Sampling Point/Location:	Huntsman	Tag# / Facility ID:	
Collector's Name:		Contact Phone #:	(208) 354-2362

PUBLIC DRINKING WATER SYSTEM RADIOLOGICAL ANALYSIS REPORT

FRDS	Test	Result	Uncert.	Units	MCL	Method	Analysis Date	Analyst
4000	Gross Alpha	1.49 +/-	0.84	pCi/L	15	900.0	10/10/2011	SUB
4020	Radium-226	0.14 +/-	0.07	pCi/L		903.0	10/10/2011	SUB
4030	Radium-228	0.70 +/-	0.38	pCi/L		904.0	10/10/2011	SUB
4006	Uranium	2.28		ug/L	30	200.8	10/3/2011	RP

SUB - PA00153

LAB RESULT REPORTING CODES:

ND = Not detected within sensitivity of instrument

--- = No analysis performed for this contaminant

ALL VALUES ARE ug/L (ppb)

COMMENTS: Sub-Lab work performed by IAS EnviroChem, Pocatello, ID.

LAB # ID 00952 IAS-EnviroChem, warrants the rest results, from accepted analytical work, to be of precision normal for sample type and methodology employed for each sample submitted. IAS-EnviroChem disclaims any other warranties, express or implied, including warranty of fitness for a particular purpose and warranty which the client used test results. Any analytical work performed must be governed by the terms and conditions set forth herein.

COMPOSITE SAMPLE DATES:

1st Quarterly Sample:

2nd Quarterly Sample:

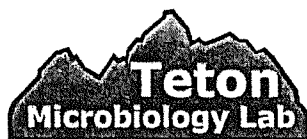
3rd Quarterly Sample:

Collection Date at top of form.

Signature of Lab Supervisor

Date





tetonmicrolab@gmail.com

258 N. Water Ave. Ste 2 Idaho Falls, ID 83402 Office: 208.529.0077 Fax: 208.522.3797

(fill out shaded categories only)

Outsourced Chain of Custody and Analytical Request

Project Name: _____

Analysis Request:

Report to:	
Company	
Address	

Bill To:	City of Driggs
Company	Driggs, City of
Address	Jared Gunderson, PO Box 48
	Driggs, ID 83422

Sampled By:	Phone: (208) 354-2362
	Fax: ---

Shipped by:	
Cooler ID:	
Receipt Temp:	

PWS#	Location	Date / Time	Sample Number	Nitrate as N	Arsenic	Fluoride	Phase II Metals-IOC2	Phase V Metals	Sodium	VOC 524.2	Full SOC	Gross Alpha	Radium 226	Radium 228	Uranium
ID7410004	Huntsman...	09/27/11 11:20	T110928201	X											
ID7410004	Huntsman...	09/27/11 11:20	T110928202		X	X	X	X	X						
ID7410004	Huntsman...	09/27/11 11:20	T110928203							X					
ID7410004	Huntsman...	09/27/11 11:20	T110928204								X				
ID7410004	Huntsman...	09/27/11 11:20	T110928205									X	X	X	X

Project Information:	Relinquished By:	Date/Time:	Received By:	Date/Time:
PO #:	1	9/27/11 1:50	Adam Hett	1
Comments:	2			2
...	3			3