
APPENDIX H



PWSID: MT0001957 Name: GREYCLIFF REST AREA EASTBOUND

City: GREYCLIFF

County: SWEET GRASS

Tot Pop:2,500

Pri Src: GW

Class: NC

Last Snty Srv Dt: 06/06/2008

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	1/1-12/31	01/01/1997	2,500	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/14/2000	SP FOR DS

Status: A 10/18/2000 **Fac ID** PC001 **PRESSURE CONTROL ASSEMBLY** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 07/26/2002 **Fac ID** TP001 **TP FOR WELL 2** **Src:** GW

Lat/Long Dec:

DMS:

TP Units: P341

Status: I 07/26/2002 **Fac ID** WL002 **WELL 1 IRRIGATION** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
EP502	I 07/26/2002	INACT EP FOR WELL 1

Status: A 07/26/2002 **Fac ID** WL003 **WELL 2** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
EP503	A 07/26/2002	WELL 2

Sample Schedules/Monitoring Requirements

Fac ID: DS001 **Fac Name:** DISTRIBUTION SYSTEM **Status:** A **Src:**GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	SP FOR DS

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	09/01/2008	1/1-12/31	2 RT MN

Fac ID: WL003 **Fac Name:** WELL 2 **Status:** A **Src:** GW

Smp Pt I	Active	Smp Pt Descriptio
EP503	A	WELL 2

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	07/01/2002	01/01/2002	1/1-12/31	1 RT YR



PWSID: **MT0001957 Name: GREYCLIFF REST AREA EASTBOUND**

(continued)

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
12/09/2008	D805042	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/09/2008	D805043	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/12/2008	N804729	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/12/2008	N804830	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804339	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804340	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/15/2008	S804083	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/15/2008	S804084	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/12/2008	A803466	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/12/2008	A803467	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/28/2008	J8003275	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/28/2008	J803271	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/28/2008	J803272	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/28/2008	J803273	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/28/2008	J803274	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/23/2008	J803236	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/23/2008	J803237	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/23/2008	J803238	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/17/2008	J803207	RT		3014	COLIFORM, E. COLI	A -
07/17/2008	J803207	RT		3100	COLIFORM, TOTAL (TCR)	P +
07/17/2008	J803208	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/17/2008	J803209	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803152	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803153	RT		3014	COLIFORM, E. COLI	A -
07/15/2008	J803153	RT		3100	COLIFORM, TOTAL (TCR)	P +
07/15/2008	J803154	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2008	J802750	RP	J802700	3014	COLIFORM, E. COLI	A -
06/04/2008	J802750	RP	J802700	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802751	RP	J802699	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802751	RP	J802699	3014	COLIFORM, E. COLI	A -
06/04/2008	J802752	RP	J802700	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802752	RP	J802700	3014	COLIFORM, E. COLI	A -
06/02/2008	J802699	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/02/2008	J802700	RT		3100	COLIFORM, TOTAL (TCR)	P +
05/05/2008	M801963	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/2008	M801964	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2008	A801696	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2008	A801697	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/2008	M800094A	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/2008	M800094B	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2008	F800481	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2008	F800482	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/07/2008	J800016	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0001957 Name: GREYCLIFF REST AREA EASTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
01/07/2008	J800017	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/03/2007	O779202	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/03/2007	O779213	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2007	N778017	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2007	N778018	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/2007	O777686	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/2007	O777687	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2007	S777354	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2007	S777355	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/06/2007	QA224F	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/06/2007	QA225F	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/2007	QA214F	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/2007	QA215F	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2007	QA172	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2007	QA178	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/2007	QA143F	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/2007	QR146	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2007	QA100F	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2007	QA101F	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/05/2007	QA75F	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/05/2007	QA76F	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2007	QA66F	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2007	QA67F	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/2007	070000	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/2007	070001	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/2006	062969	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/2006	062970	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/13/2006	062833	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/13/2006	062834	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2006	062584	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2006	062585	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2006	062158	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2006	062159	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2006	061866	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2006	061867	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2006	061470	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2006	061471	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2006	061118	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2006	061119	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2006	060774	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2006	060775	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2006	060553	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2006	060554	RT		3100	COLIFORM, TOTAL (TCR)	A -



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(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
03/06/2006	060369	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/06/2006	060370	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/06/2006	060203	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/06/2006	060204	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/09/2006	060039	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/09/2006	060040	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/05/2005	052740	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/05/2005	052741	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2005	052533	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2005	052534	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/12/2005	052058	RP	051987	3100	COLIFORM, TOTAL (TCR)	A -
09/12/2005	052059	RP	051987	3100	COLIFORM, TOTAL (TCR)	A -
09/06/2005	051986	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/06/2005	051987	RT		3100	COLIFORM, TOTAL (TCR)	P +
09/06/2005	052057	RP	051987	3100	COLIFORM, TOTAL (TCR)	A -
08/01/2005	051661	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/01/2005	051662	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2005	051429	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2005	051430	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/06/2005	051100	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/06/2005	051101	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/02/2005	050811	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/02/2005	050812	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/04/2005	050603	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/04/2005	050604	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2005	050384	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2005	050385	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/01/2005	050191	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/01/2005	050192	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2005	050002	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2005	050003	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/06/2004	042647	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/06/2004	042648	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2004	042393	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2004	042394	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/2004	042172	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/2004	042173	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041946	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041947	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/2004	041573	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/2004	041574	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/2004	041335	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/2004	041336	RT		3100	COLIFORM, TOTAL (TCR)	A -



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(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
06/01/2004	041004	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/2004	041005	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/03/2004	040745	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/03/2004	040746	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2004	040545	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2004	040546	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2004	040325	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2004	040326	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/2004	040172	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/2004	040173	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/2004	040001	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/2004	040002	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/2003	032820	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/2003	032821	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2003	032651	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2003	032652	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2003	032419	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2003	032420	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/2003	032027	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/2003	032028	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/04/2003	031659	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/04/2003	031660	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031346	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031347	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/02/2003	030960	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/02/2003	030961	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/2003	030734	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/2003	030735	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/2003	030507	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/2003	030508	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/03/2003	030336	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/03/2003	030337	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/2003	030192	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/2003	030193	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/2003	030006	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/2003	030007	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/2002	022665	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/2002	022666	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/07/2002	022512	RP	022472	3100	COLIFORM, TOTAL (TCR)	A -
11/07/2002	022513	RP	022472	3100	COLIFORM, TOTAL (TCR)	A -
11/07/2002	022514	RP	022472	3100	COLIFORM, TOTAL (TCR)	A -
11/04/2002	022472	RT		3014	COLIFORM, E. COLI	A -
11/04/2002	022472	RT		3100	COLIFORM, TOTAL (TCR)	P +



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(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code		TCR Presenc	Fec/EC Result
11/04/2002	022473	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/03/2002	022268	RP	022236	3100	COLIFORM, TOTAL (TCR)	A	-
10/03/2002	022269	RP	022236	3100	COLIFORM, TOTAL (TCR)	A	-
10/03/2002	022270	RP	022236	3100	COLIFORM, TOTAL (TCR)	A	-
10/01/2002	022236	RT		3013	COLIFORM, FECAL	A	-
10/01/2002	022236	RT		3100	COLIFORM, TOTAL (TCR)	P	+
10/01/2002	022237	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/03/2002	021931	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/03/2002	021932	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/05/2002	021645	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/05/2002	021646	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/01/2002	021335	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/01/2002	021336	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/17/2002	021251	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/04/2002	021095	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/06/2002	020837	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/01/2002	020570	RT		3100	COLIFORM, TOTAL (TCR)	A	-
03/04/2002	020389	RT		3100	COLIFORM, TOTAL (TCR)	A	-
02/04/2002	020192	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/07/2002	020022	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/03/2001	012698	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/05/2001	012513	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/01/2001	012269	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/04/2001	011942	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/06/2001	011665	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/02/2001	011338	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/04/2001	011010	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/01/2001	010773	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/02/2001	010542	RT		3100	COLIFORM, TOTAL (TCR)	A	-
03/05/2001	010340	RT		3100	COLIFORM, TOTAL (TCR)	A	-
02/05/2001	010185	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/02/2001	002675	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/04/2000	002527	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/06/2000	002387	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/02/2000	002135	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/05/2000	001859	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/01/2000	001520	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/10/2000	001281	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/05/2000	000995	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/01/2000	000739	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/03/2000	000528	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/03/2000	528	RT		3100	COLIFORM, TOTAL (TCR)	A	-
03/06/2000	000344	RT		3100	COLIFORM, TOTAL (TCR)	A	-



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Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
01/03/2000	000002	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/1999	992684	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1999	992481	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/1999	992209	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/07/1999	991924	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1999	991596	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1999	991275	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990981	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990982	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990983	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990984	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990985	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1999	990817	RP	990761	3100	COLIFORM, TOTAL (TCR)	A -
05/06/1999	990818	RP	990761	3100	COLIFORM, TOTAL (TCR)	A -
05/06/1999	990819	RP	990761	3100	COLIFORM, TOTAL (TCR)	A -
05/06/1999	990820	RP	990761	3100	COLIFORM, TOTAL (TCR)	P +
05/04/1999	990761	RT		3013	COLIFORM, FECAL	A -
05/04/1999	990761	RT		3100	COLIFORM, TOTAL (TCR)	P +
04/05/1999	990528	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/1999	990313	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/1999	990185	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/04/1999	990000	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/07/1998	982949	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/02/1998	982675	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982413	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/01/1998	982109	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/03/1998	981792	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/1998	981636	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/1998	981560	RP	981467	3100	COLIFORM, TOTAL (TCR)	A -
07/09/1998	981561	RP	981467	3100	COLIFORM, TOTAL (TCR)	P +
07/09/1998	981562	RP	981467	3100	COLIFORM, TOTAL (TCR)	P +
07/06/1998	981467	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/01/1998	981084	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/06/1998	980586	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/02/1998	980343	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/1998	980173	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/1998	980001	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/1997	972826	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/03/1997	972605	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/1997	972369	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/10/1997	971172	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/10/1997	971173	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/10/1997	971174	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0001957 Name: GREYCLIFF REST AREA EASTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
06/10/1997	971175	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/10/1997	971176	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/06/1997	971143	RP	??????	3100	COLIFORM, TOTAL (TCR)	P +
06/06/1997	971144	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/06/1997	971145	RP	??????	3100	COLIFORM, TOTAL (TCR)	P +
06/06/1997	971146	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/02/1997	??????	RT		3100	COLIFORM, TOTAL (TCR)	P +
05/05/1997	970815	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/1997	970591	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/03/1997	970379	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/1997	970190	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/1997	970007	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/1996	962983	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/1996	962825	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/1996	962531	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/1996	962228	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/1996	961837	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/1996	961176	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1996	961110	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960827	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/1996	960591	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/1996	950488	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/1996	960224	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/1996	954350	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/1995	954148	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/1995	952942	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952690	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952306	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	952000	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	952001	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	952002	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	952003	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	952004	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/19/1995	?????	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/14/1995	951763	RP	951658	3100	COLIFORM, TOTAL (TCR)	A -
07/14/1995	951764	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/14/1995	951765	RP	951658	3100	COLIFORM, TOTAL (TCR)	A -
07/14/1995	951766	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/1995	951658	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/05/1995	951212	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	950909	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1995	950654	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/06/1995	?	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0001957 Name: GREYCLIFF REST AREA EASTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
02/06/1995	950264	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/1995	950004	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: WL003 Fac Name: WELL 2 Avl:P Status: A Src: GW
Smp Pt ID: EP503 Status: A Description: WELL 2 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/12/2008	08	B08110902-002A	1.81 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/05/2007	08	B07110225-001A	1.16 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/05/2006	08	B06090129-001A	0.77 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/01/2005	08	B05080020-001A	1.12 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/06/2004	08	B04070181-001A	0.67 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2003	08	B03070276-001-N503	0.62 MG/L

Fac ID: WL002 Fac Name: WELL 1 IRRIGATION Avl:P Status: I Src: GW
Smp Pt ID: EP502 Status: I Description: INACT EP FOR WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/04/2002	08	B02060085-001-N502	0.58 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/06/2001	08	01-56652-1N	0.50 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/04/2000	MIG	00-60304-1-I502	2.77 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/01/1999	MIG	001-99-59424-I502	0.75 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/07/1998	MIG	98-77054-I502	19.2 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/01/1998	MIG	98-36407-I502	8.00 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	03/11/1998	MIG	98-20654-I502	11.3 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/22/1997	MIG	97-75306-I502	17.8 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/01/1997	MIG	97-72868-I502	16.2 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/02/1997	MIG	97-52689-I502	9.35 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/06/1997	MIG	97-35827-I502	3.52 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	03/03/1997	MIG	97-18861-I502	13.9 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	12/02/1996	MIG	96-68701-I502	15.70 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/02/1996	MIG	96-68701-I502	15.7 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	12/02/1996	MIG	96-68701-I502	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	09/03/1996	MIG	96-52310-I502	8.72 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/03/1996	MIG	96-52310-I502	8.72 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	09/03/1996	MIG	96-52310-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/11/1996	MIG	96-36992-I502	0.46 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/10/1995	MIG	95-26096-I502	9.30 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/10/1995	MIG	95-26096-I502	9.30 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/10/1995	MIG	95-26096-I502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/09/1994	MIG	94-55018-I502	4.40 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	06/27/1994	MIG	94-28381-I502	8.15 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/27/1994	MIG	94-28381-I502	8.15 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	06/27/1994	MIG	94-28381-I502	< MRL .05 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/05/1994	MIG	94-13091-I502	5.56 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/05/1994	MIG	94-13091-I502	5.56 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/05/1994	MIG	94-13091-I502	< MRL .05 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	11/02/1993	MIG	93-52906-I502	12.00 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/02/1993	MIG	93-52906-I502	12.0 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	11/02/1993	MIG	93-52906-I502	< MRL .05 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	10/19/1993	MIG	93-50876-I502	11.70 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/19/1993	MIG	93-50876-I502	11.7 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	10/19/1993	MIG	93-50876-I502	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/06/1993	MIG	930720-I502	6.27 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/06/1993	MIG	930720-I502	6.27 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/06/1993	MIG	930720-I502	< MRL .0005 MG/L



PWSID: MT0001957 Name: GREYCLIFF REST AREA EASTBOUND

(continued)

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements

FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
09/17/2008	08/01/2008	08/31/2008	2008	3	24	MN	MON	3100	COLIFORM, TOTAL (TCR)
2008	10484	09/17/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	10483	09/17/2008	SIA						ST VIOLATION/REMINDER NOTICE
07/22/2008	07/01/2008	07/31/2008	2008	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2008	10480	07/22/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	10479	07/22/2008	SIA						ST VIOLATION/REMINDER NOTICE
2008	10477	07/22/2008	MPH						PHONE CALL TO SYSTEM
2008	10478	07/22/2008	MHA						HEALTH ADVISORY
06/04/2008	06/01/2008	06/30/2008	2008	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2008	10475	06/04/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	10474	06/04/2008	SIA						ST VIOLATION/REMINDER NOTICE
2008	10472	06/04/2008	MPH						PHONE CALL TO SYSTEM
2008	10473	06/04/2008	MHA						HEALTH ADVISORY
12/22/2005	10/01/2005	10/31/2005	2006	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
2006	10471	02/14/2006	SOX						ST COMPLIANCE ACHIEVED
2006	10470	12/25/2005	SIE						ST PUBLIC NOTIF REQUESTED
2006	10469	12/25/2005	SIA						ST VIOLATION/REMINDER NOTICE
10/04/1998	08/01/1998	08/31/1998	1998	3	24	MN	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
06/30/1997	06/01/1997	06/30/1997	1997	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
12/28/1995	11/01/1995	11/30/1995	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
1996	10460	12/29/1995	SIA						ST VIOLATION/REMINDER NOTICE
08/04/1995	07/01/1995	07/31/1995	1995	3	26	MN	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
12/19/1994	11/01/1994	11/30/1994	1995	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED
09/30/1992	07/01/1992	09/30/1992	1992	3	25	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	10486	12/22/2008	SOX						ST COMPLIANCE ACHIEVED



PWSID: MT0002683 Name: GREYCLIFF REST AREA WESTBOUND

City: GREYCLIFF

County: SWEET GRASS

Tot Pop: 1,000

Pri Src: GW

Class: NC

Last Snty Srv Dt: 06/06/2008

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	1/1-12/31	01/01/1997	1,000	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/14/2000	GREYCLIFF

Status: A 07/26/2002 **Fac ID** PC001 **PRESSURE CONTROL FACILITY** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 07/26/2002 **Fac ID** TP001 **TP FOR WELL 1** **Src:** GW

Lat/Long Dec:

DMS:

TP Units: P341

Status: A 07/26/2002 **Fac ID** WL002 **WELL 1** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
EP502	A 10/18/2000	EP FOR WELL 1

Sample Schedules/Monitoring Requirements

Fac ID: DS001 **Fac Name:** DISTRIBUTION SYSTEM **Status:** A **Src:**GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	GREYCLIFF

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	11/01/2008	1/1-12/31	1 RT MN

Fac ID: WL002 **Fac Name:** WELL 1 **Status:** A **Src:** GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WELL 1

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
12/09/2008	D805041	RT	3100	COLIFORM, TOTAL (TCR)	A	-



PWSID: MT0002683 Name: GREYCLIFF REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
11/12/2008	N804728	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804341	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804342	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804343	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804344	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2008	O804345	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/18/2008	S804154	RP	S804082	3100	COLIFORM, TOTAL (TCR)	A -
09/18/2008	S804155	RP	S804082	3014	COLIFORM, E. COLI	A -
09/18/2008	S804155	RP	S804082	3100	COLIFORM, TOTAL (TCR)	P +
09/18/2008	S804156	RP	S804082	3100	COLIFORM, TOTAL (TCR)	A -
09/18/2008	S804157	RP	S804082	3100	COLIFORM, TOTAL (TCR)	A -
09/15/2008	S804082	RT		3014	COLIFORM, E. COLI	A -
09/15/2008	S804082	RT		3100	COLIFORM, TOTAL (TCR)	P +
08/12/2008	A803465	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803155	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803156	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803157	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803158	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/15/2008	J803159	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2008	J802746	RP	J802701	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802746	RP	J802701	3014	COLIFORM, E. COLI	A -
06/04/2008	J802747	RP	J802701	3014	COLIFORM, E. COLI	A -
06/04/2008	J802747	RP	J802701	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802748	RP	J802701	3014	COLIFORM, E. COLI	A -
06/04/2008	J802748	RP	J802701	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802749	RP	J802701	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2008	J802749	RP	J802701	3014	COLIFORM, E. COLI	A -
06/02/2008	J802701	RT		3100	COLIFORM, TOTAL (TCR)	P +
05/05/2008	M801962	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2008	A801698	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/2008	M800093A	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2008	F800480	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/07/2008	J800015	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/03/2007	O779291	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2007	N778019	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/2007	O777685	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2007	S777353	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2007	QA227F	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/2007	QA213F	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2007	QA179	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/2007	QA142F	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2007	QA99F	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/05/2007	QA74F	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: **MT0002683 Name: GREYCLIFF REST AREA WESTBOUND**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
02/05/2007	QA65F	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/2007	070002	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/2006	062971	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/13/2006	062835	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2006	062583	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2006	062160	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2006	061865	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2006	061469	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2006	061117	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2006	060776	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2006	060552	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/06/2006	060368	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/06/2006	060202	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/09/2006	060038	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/05/2005	052739	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2005	052532	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/03/2005	052278	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/03/2005	052279	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/03/2005	052280	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/06/2005	051988	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/01/2005	051663	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2005	051428	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/06/2005	051102	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/02/2005	050810	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/04/2005	050602	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2005	050386	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/2005	050193	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2005	050001	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/06/2004	042649	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/2004	042392	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/2004	042174A	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041948	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041949	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041950	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041951	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/13/2004	041952	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/04/2004	041616	RP	041575	3100	COLIFORM, TOTAL (TCR)	A -
08/04/2004	041617	RP	041575	3100	COLIFORM, TOTAL (TCR)	A -
08/04/2004	041618	RP	041575	3100	COLIFORM, TOTAL (TCR)	A -
08/04/2004	041619	RP	041575	3100	COLIFORM, TOTAL (TCR)	A -
08/02/2004	041575	RT		3100	COLIFORM, TOTAL (TCR)	P +
08/02/2004	041575	RT		3014	COLIFORM, E. COLI	-
07/06/2004	041337	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002683 Name: GREYCLIFF REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
06/01/2004	041006	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/03/2004	040744	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2004	040544	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/2004	040327	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/2004	040171	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/2004	040003	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/2003	032822	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2003	032650	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/2003	032421	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/2003	032029	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/04/2003	031661	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031348	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031349	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031350	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031351	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031352	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2003	030996	RP	030962	3014	COLIFORM, E. COLI	A -
06/04/2003	030996	RP	030962	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2003	030997	RP	030962	3014	COLIFORM, E. COLI	A -
06/04/2003	030997	RP	030962	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2003	030998	RP	030962	3100	COLIFORM, TOTAL (TCR)	A -
06/04/2003	030999	RP	030962	3100	COLIFORM, TOTAL (TCR)	P +
06/04/2003	030999	RP	030962	3014	COLIFORM, E. COLI	A -
06/02/2003	030962	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/02/2003	030962	RT		3014	COLIFORM, E. COLI	A -
05/05/2003	030736	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/2003	030506	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/03/2003	030338	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/2003	030194	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/2003	030008	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/2002	022664	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/2002	022474	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/2002	022238	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/2002	021930	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021644	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/2002	021337	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2002	021096	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/2002	020838	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/2002	020571	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/2002	020390	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/04/2002	020193	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/07/2002	020023	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/03/2001	012699	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002683 Name: GREYCLIFF REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
11/05/2001	012514	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/2001	012270	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2001	011943	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/06/2001	011666	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011339	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2001	011009	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2001	010774	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2001	010543	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/05/2001	010339	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/2001	010184	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/2001	002674	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/2000	002528	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/2000	002386	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2000	002134	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2000	001860	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/01/2000	001519	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2000	001282	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2000	000996	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2000	000740	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2000	000529	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/06/2000	000345	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2000	02683	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/1999	992685	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1999	992482	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/1999	992210	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/07/1999	991925	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1999	991597	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1999	991274	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1999	990986	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1999	990760	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/1999	990527	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/1999	990312	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/1999	990186	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/04/1999	990001	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/07/1998	982950	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/02/1998	982676	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982412	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/01/1998	982110	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/03/1998	981790	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1998	981466	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1998	981083	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/06/1998	980585	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/11/1998	980403	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: **MT0002683 Name: GREYCLIFF REST AREA WESTBOUND**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
03/02/1998	980342	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/1998	980174	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/1998	980002	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/1997	972825	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/03/1997	972604	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/1997	972379	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/02/1997	97100	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970814	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/1997	970592	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/03/1997	970378	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/03/1997	970189	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/1997	9700006	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/1996	962984	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/1996	962824	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/1996	962??	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/1996	962227	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/1996	961838	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/1996	961175	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1996	961111	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960829	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/1996	960590	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/1996	960487	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/1996	960225	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/10/1996	960186?	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/1996	95431	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/1995	954147	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/1995	952944	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952691	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952307	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	951995	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	951996	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	951997	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	951998	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/1995	951999	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/1995	951652	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/05/1995	951213	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	?	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1995	95?	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/06/1995	950452	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/06/1995	950265	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/1995	950003	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009



PWSID: **MT0002683 Name: GREYCLIFF REST AREA WESTBOUND**

(continued)

Fac ID: WL002 Fac Name: WELL 1 Avl:P Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/10/2008	08	B08120960-002A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/12/2008	08	B08110902-001A	0.85 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/05/2007	08	B07110225-002A	1.58 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/05/2006	08	B06090129-002A	1.29 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/01/2005	08	B05080020-002A	2.76 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/06/2004	08	B04070181-002A	2.25 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2003	08	B03070276-002-N502	1.93 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/04/2002	08	B02060085-002-N502	1.11 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/06/2001	08	01-56652-2N	1.30 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/04/2000	MIG	00-60304-2-I502	1.12 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/01/1999	MIG	002-99-59424-I502	0.93 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/07/1998	MIG	98-77055-I502	0.89 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/01/1997	MIG	97-72869-I502	0.78 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	12/02/1996	MIG	96-68702-I502	0.91 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/02/1996	MIG	96-68702-I502	0.91 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	12/02/1996	MIG	96-68702-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/09/1994	MIG	94-55017-I502	3.73 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	10/19/1993	MIG	93-50877-I502	1.54 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/19/1993	MIG	93-50877-I502	1.54 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	10/19/1993	MIG	93-50877-I502	< MRL .0005 MG/L

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
09/22/2008	09/01/2008	09/30/2008	2008	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	20	12/03/2008	SOX						ST COMPLIANCE ACHIEVED
2008	16	09/22/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	15	09/22/2008	SIA						ST VIOLATION/REMINDER NOTICE
2008	18	09/22/2008	MPH						PHONE CALL TO SYSTEM
2008	17	09/22/2008	MHA						HEALTH ADVISORY
06/05/2008	06/01/2008	06/30/2008	2008	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	20	12/03/2008	SOX						ST COMPLIANCE ACHIEVED
2008	11	06/05/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	10	06/05/2008	SIA						ST VIOLATION/REMINDER NOTICE
2008	8	06/05/2008	MPH						PHONE CALL TO SYSTEM
2008	9	06/05/2008	MHA						HEALTH ADVISORY
06/09/2003	06/01/2003	06/30/2003	2003	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	20	12/03/2008	SOX						ST COMPLIANCE ACHIEVED
2004	6	01/09/2004	SOX						ST COMPLIANCE ACHIEVED
2003	5	08/22/2003	SIF						ST PUBLIC NOTIF RECEIVED
2003	2	06/10/2003	SIE						ST PUBLIC NOTIF REQUESTED
2003	1	06/10/2003	SIA						ST VIOLATION/REMINDER NOTICE
2003	4	06/10/2003	MPH						PHONE CALL TO SYSTEM
2003	3	06/10/2003	MHA						HEALTH ADVISORY



PWSID: MT0002683 Name: GREYCLIFF REST AREA WESTBOUND

(continued)

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
08/04/1995	07/01/1995	07/31/1995	1995	3	25	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	20	12/03/2008	SOX						ST COMPLIANCE ACHIEVED
09/30/1992	07/01/1992	09/30/1992	1992	3	25	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	20	12/03/2008	SOX						ST COMPLIANCE ACHIEVED



PWSID: MT0001751 Name: CUSTER REST AREA EASTBOUND

City: BILLINGS

County: YELLOWSTONE

Tot Pop:400

Pri Src: GW

Class: NC

Last Snty Srv Dt: 04/24/2006

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	4/1-11/30	01/01/1997	400	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Owner

MT DEPT OF TRANSPORTATION 59102

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW
Lat/Long Dec: **DMS:**

Smp Pt ID	Status	Description
SP001	A 04/17/2000	SP FOR DS

Status: A 10/14/2000 **Fac ID** PC001 **PRESSURE CONTROL ASSEMBLY** **Src:** GW
Lat/Long Dec: **DMS:**

Status: A 06/27/2002 **Fac ID** TP001 **TREATMENT PLANT WELL 1** **Src:** GW
Lat/Long Dec: **DMS:**

TP Units: P341

Status: A 02/14/2000 **Fac ID** WL002 **WELL 1** **Src:** GW
Lat/Long Dec: **DMS:**

Smp Pt ID	Status	Description
EP502	A 10/14/2000	EP FOR WELL 1



PWSID: MT0001751 Name: CUSTER REST AREA EASTBOUND

(continued)

Sample Schedules/Monitoring Requirements

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Status: A Src:GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	SP FOR DS

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	04/01/2001	4/1-11/30	1 RT QT

Fac ID: WL002 Fac Name: WELL 1 Status: A Src: GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WELL 1

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
10/08/2008	804374	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	B08071732-001	ART		3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	B08071732-001	ART		3014	COLIFORM, E. COLI	A -
07/16/2008	J803202	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2008	M801671	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/30/2008	J800460	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/21/2007	A777308	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/18/2007	QA193F	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/10/2006	062640	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2006	061914	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/17/2006	060661	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/29/2005	051942	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2005	050623	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/09/2004	042461	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2004	041352	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2004	040582	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/14/2003	032528	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2003	031315	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2003	030553	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/07/2002	022290	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/2002	021382	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/09/2002	020629	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/11/2001	012755	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011349	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2001	010560	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2000	002151	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2000	001289	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2000	000538	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/1999	992219	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: **MT0001751 Name: CUSTER REST AREA EASTBOUND**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
07/06/1999	991280	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/13/1999	990607	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982422	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1998	981472	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1998	981091	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/11/1998	980858	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/06/1998	980599	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/03/1997	972607	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/1997	972379	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/02/1997	9701074	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970805	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/17/1997	970695	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/1997	970594	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/1996	962820	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/09/1996	962625	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/1996	962541	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/1996	962247	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/1996	961848	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/1996	961481	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/03/1996	961114	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960833	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1996	960614	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/1996	960004	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1995	952916	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1995	952917	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952678	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952322	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951968	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/05/1995	951618	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/1995	951225	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	950913	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/11/1995	950725	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Avl:P Status: A Src: GW
Smp Pt ID: SP001 Status: A Description: SP FOR DS Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-003A	< MRL .05 MG/L

Fac ID: WL002 Fac Name: WELL 1 Avl:S Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/21/2007	08	B07081927-004A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/08/2006	08	B06080683-004A	< MRL .05 MG/L



PWSID: MT0001751 Name: CUSTER REST AREA EASTBOUND

(continued)

Fac ID: WL002 Fac Name: WELL 1 Avl:S Status: A Src:
Smp Pt ID: EP502 Status: A Description: EP FOR WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-003	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2004	08	B04070294-001A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/08/2003	08	B03070361-004-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/10/2002	08	B02070462-004-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/03/2001	08	01-55475-4N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/09/2000	MIG	00-56696-4-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/17/2000	MIG	001376-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/26/1999	MIG	004-99-55110-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/15/1997	MIG	97-56193-I502	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/23/1996	MIG	96-27973-I502	< MRL .0005 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/23/1996	MIG	96-27973-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/1995	MIG	95-26189-I502	0.14 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/03/1994	MIG	94-47855-I502	0.05 MG/L

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
01/27/2009	01/01/2008	12/31/2008	2009	3	03	MJ	MON	NITR	CDS NITRATE NITRITE
2009	52712	01/27/2009	SIE						ST PUBLIC NOTIF REQUESTED
2009	52711	01/27/2009	SIA						ST VIOLATION/REMINDER NOTICE
01/16/2008	10/01/2007	12/31/2007	2008	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2008	52709	01/23/2008	SOX						ST COMPLIANCE ACHIEVED
2008	52710	01/23/2008	SIF						ST PUBLIC NOTIF RECEIVED
2008	52708	01/16/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	52707	01/16/2008	SIA						ST VIOLATION/REMINDER NOTICE
01/20/2006	10/01/2005	12/31/2005	2006	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2006	52705	01/23/2006	SIE						ST PUBLIC NOTIF REQUESTED
2006	52704	01/23/2006	SIA						ST VIOLATION/REMINDER NOTICE
07/07/1999	01/01/1998	12/31/1998	1999	3	03	MJ	MON	1040	NITRATE (AS N)



PWSID: MT0001752 Name: CUSTER REST AREA WESTBOUND

City: BILLINGS

County: YELLOWSTONE

Tot Pop:400

Pri Src: GW

Class: NC

Last Snty Srv Dt: 04/24/2006

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
RS	1	1/1-12/31	06/27/2002	400	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Facilities and Entry Points

Status: A 02/14/2000 Fac ID DS001 DISTRIBUTION SYSTEM Src: GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/18/2000	SP FOR DS

Status: A 10/14/2000 Fac ID PC001 PRESSURE CONTROL ASSEMBLY Src: GW

Lat/Long Dec:

DMS:

Status: A 06/27/2002 Fac ID TP001 TP FOR WELL 1 Src: GW

Lat/Long Dec:

DMS:

TP Units: P341

Status: A 06/27/2002 Fac ID WL002 WELL 1 Src: GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
EP502	A 10/14/2000	EP FOR WELL 1

Sample Schedules/Monitoring Requirements

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Status: A Src:GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	SP FOR DS

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	04/01/2001	4/1-11/30	1 RT QT

Fac ID: WL002 Fac Name: WELL 1 Status: A Src: GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WELL 1

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
10/08/2008	804375	RT	3100	COLIFORM, TOTAL (TCR)	A -	



PWSID: MT0001752 Name: CUSTER REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code		TCR Presenc	Fec/EC Result
07/16/2008	B08071731-001	ART		3014	COLIFORM, E. COLI	A	-
07/16/2008	B08071731-001	ART		3100	COLIFORM, TOTAL (TCR)	A	-
07/16/2008	J803200	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/07/2008	A801699	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/30/2008	J800459	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/21/2007	A777309	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/18/2007	QA196F	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/10/2006	062639	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/08/2006	061915	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/17/2006	060660	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/29/2005	051941	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/05/2005	050624	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/09/2004	042460	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/07/2004	041353	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/07/2004	040581	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/14/2003	032529	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/02/2003	031316	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/07/2003	030554	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/07/2002	022291	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/09/2002	021383	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/09/2002	020630	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/11/2001	012754	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/02/2001	011348	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/02/2001	010561	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/02/2000	002152	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/10/2000	001290	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/07/2000	000584	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/03/2000	000539	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/04/1999	992220	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/12/1999	991366	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/13/1999	990606	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/05/1998	982423	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/06/1998	981473	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/01/1998	981092	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/14/1998	980857	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/04/1998	980796	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/04/1998	980798	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/06/1998	980600	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/03/1997	972608	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/06/1997	9729?	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/09/1997	971148	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/02/1997	97????	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/21/1997	976992	RT		3100	COLIFORM, TOTAL (TCR)	A	-



PWSID: MT0001752 Name: CUSTER REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
05/13/1997	970897	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970808	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/1997	9705?	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/1996	962621	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/09/1996	962524	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/1996	962542	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/1996	962244	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/1996	961841	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/1996	961482	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/03/1996	961117	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960864	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1996	960613	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1995	952916	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952679	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952321	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951967	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/05/1995	951616	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/1995	951224	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	950912	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/11/1995	950724	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Avl:P Status: A Src: GW
Smp Pt ID: SP001 Status: A Description: SP FOR DS Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-004A	< MRL .05 MG/L

Fac ID: WL002 Fac Name: WELL 1 Avl:S Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/21/2007	08	B07081927-003A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/08/2006	08	B06080683-003A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-004	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2004	08	B04070294-002A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/08/2003	08	B03070361-003-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/10/2002	08	B02070462-003-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/03/2001	08	01-55475-3-N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/09/2000	MIG	00-56696-3-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/17/2000	MIG	001375-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/26/1999	MIG	003-99-55110-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/15/1997	MIG	97-56194-I502	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/23/1996	MIG	96-27974-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/23/1996	MIG	96-27974-I502	< MRL .0005 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/23/1996	MIG	96-27974-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/1995	MIG	95-26188-I502	0.11 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/03/1994	MIG	94-47854-I502	< MRL .05 MG/L



PWSID: MT0001752 Name: CUSTER REST AREA WESTBOUND

(continued)

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements

FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
01/27/2009	01/01/2008	12/31/2008	2009	3	03	MJ	MON	NITR	CDS NITRATE NITRITE
2009	52715	01/27/2009	SIE						ST PUBLIC NOTIF REQUESTED
2009	52714	01/27/2009	SIA						ST VIOLATION/REMINDER NOTICE
01/16/2008	10/01/2007	12/31/2007	2008	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	52713	12/30/2008	SOX						ST COMPLIANCE ACHIEVED
2008	52711	01/23/2008	SOX						ST COMPLIANCE ACHIEVED
2008	52712	01/23/2008	SIF						ST PUBLIC NOTIF RECEIVED
2008	52710	01/16/2008	SIE						ST PUBLIC NOTIF REQUESTED
2008	52709	01/16/2008	SIA						ST VIOLATION/REMINDER NOTICE
01/20/2006	10/01/2005	12/31/2005	2006	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	52713	12/30/2008	SOX						ST COMPLIANCE ACHIEVED
2006	52707	01/23/2006	SIE						ST PUBLIC NOTIF REQUESTED
2006	52706	01/23/2006	SIA						ST VIOLATION/REMINDER NOTICE
07/07/1999	01/01/1998	12/31/1998	1999	3	03	MJ	MON	1040	NITRATE (AS N)
12/28/1995	11/01/1995	11/30/1995	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	52713	12/30/2008	SOX						ST COMPLIANCE ACHIEVED
1996	10434	12/29/1995	SIA						ST VIOLATION/REMINDER NOTICE



PWSID: MT0001694 Name: HYSHAM REST AREA EASTBOUND

City: HYSHAM

County: TREASURE

Tot Pop:400

Pri Src: GW

Class: NC

Last Snty Srv Dt: 12/11/2007

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	1/1-12/31	01/01/1997	400	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/17/2000	HYSHAM

Status: A 10/09/2000 **Fac ID** PC001 **PRESSURE CONTROL** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 10/09/2000 **Fac ID** TP001 **TP FOR WELL** **Src:** GW

Lat/Long Dec:

DMS:

TP Units: P341

Smp Pt ID	Status	Description
EP502	A 10/09/2000	EP FOR WELL

Status: A 12/04/2002 **Fac ID** WL002 **WELL 1** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
EP502	A 04/17/2000	COMFORT STATION

Sample Schedules/Monitoring Requirements

Fac ID: DS001 **Fac Name:** DISTRIBUTION SYSTEM **Status:** A **Src:**GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	HYSHAM

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	01/01/2003	1/1-12/31	1 RT QT

Fac ID: TP001 **Fac Name:** TP FOR WELL **Status:** A **Src:** GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WELL

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 **TO** 01/30/2009



PWSID: **MT0001694 Name: HYSHAM REST AREA EASTBOUND**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
10/08/2008	804377	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	B08071735-001ART			3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	B08071735-001ART			3014	COLIFORM, E. COLI	A -
04/02/2008	M801673	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/30/2008	J800457	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/13/2007	D779331	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/21/2007	A777311	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/18/2007	QA194F	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/27/2007	M775600	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/10/2006	062641	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2006	061916	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2006	060566	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/21/2006	060312	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/29/2005	051943	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2005	050621	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/16/2005	050499	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/09/2004	042458	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2004	041354	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2004	040579	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/13/2004	040072	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/14/2003	032526	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2003	031313	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2003	030551	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/2003	030011	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/15/2002	022384	RP	022288	3100	COLIFORM, TOTAL (TCR)	A -
10/15/2002	022385	RP	022288	3100	COLIFORM, TOTAL (TCR)	A -
10/15/2002	022386	RP	022288	3100	COLIFORM, TOTAL (TCR)	A -
10/15/2002	022387	RP	022288	3100	COLIFORM, TOTAL (TCR)	A -
10/07/2002	022288	RT		3013	COLIFORM, FECAL	A -
10/07/2002	022288	RT		3100	COLIFORM, TOTAL (TCR)	P +
08/05/2002	021651	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021652	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021653	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021654	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021655	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2002	021438	RP	021380	3100	COLIFORM, TOTAL (TCR)	A -
07/11/2002	021439	RP	021380	3100	COLIFORM, TOTAL (TCR)	A -
07/11/2002	021440	RP	021380	3100	COLIFORM, TOTAL (TCR)	A -
07/11/2002	021441	RP	021380	3100	COLIFORM, TOTAL (TCR)	A -
07/09/2002	021380	RT		3100	COLIFORM, TOTAL (TCR)	P +
07/09/2002	021380	RT		3013	COLIFORM, FECAL	A -
04/01/2002	020579	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/07/2002	020031	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0001694 Name: HYSHAM REST AREA EASTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
12/11/2001	012756	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011347	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2001	010558	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/08/2001	010030	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2000	002149	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2000	001288	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2000	000540	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2000		RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2000	000009	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/1999	992217	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1999	991279	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/1999	990532	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/1999	990012	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982425	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1998	981474	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1998	981089	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980786	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980787	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980788	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980789	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980792	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/04/1998	980795	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/06/1998	980597	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/23/1998	980493	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/23/1998	980494	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/23/1998	980495	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/23/1998	980496	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/23/1998	980497	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/17/1998	980466	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/09/1998	980384	RT		3100	COLIFORM, TOTAL (TCR)	P +
03/09/1998	980385	RP	980384	3100	COLIFORM, TOTAL (TCR)	P +
03/09/1998	980386	RP	980384	3100	COLIFORM, TOTAL (TCR)	P +
03/09/1998	980387	RP	980384	3100	COLIFORM, TOTAL (TCR)	P +
03/02/1998	980840	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/02/1998	980176	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/05/1998	980006	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/01/1997	972882	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/03/1997	972609	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/06/1997	972376	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/02/1997	971073	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970807	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/1997	970597	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/1997	970399	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: **MT0001694 Name: HYSHAM REST AREA EASTBOUND**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
01/06/1997	970011	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/02/1996	962986	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/04/1996	962822	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/01/1996	962543	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/1996	962245	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/1996	961848	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/01/1996	961478	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/03/1996	961116	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960836	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/1996	960669	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/1996	960592	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/1996	960496	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/1996	960216	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/18/1996	960161	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/11/1996	9600087	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/1995	954151	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1995	952919	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952676	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952319	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951966	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/05/1995	951617	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/1995	951227	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	950911	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1995	950657	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/01/1995	950240	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/1995	950007	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Avl:P Status: A Src: GW
Smp Pt ID: SP001 Status: A Description: HYSHAM Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-001A	< MRL .05 MG/L

Fac ID: TP001 Fac Name: TP FOR WELL Avl:P Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR WELL Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	12/10/2008	08	B08120960-001A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/21/2007	08	B07081927-001A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/08/2006	08	B06080683-001A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-002	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2004	08	B04070294-003A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/08/2003	08	B03070361-001-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/10/2002	08	B02070462-001-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/03/2001	08	01-55475-2N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/09/2000	MIG	00-56696-1-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/17/2000	MIG	001378-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/26/1999	MIG	001-99-55110-I502	< MRL .0005 MG/L



PWSID: MT0001694 Name: HYSHAM REST AREA EASTBOUND

(continued)

Fac ID: TP001 Fac Name: TP FOR WELL Avl:P Status: A Src:
Smp Pt ID: EP502 Status: A Description: EP FOR WELL Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/15/1997	MIG	97-56191-I502	0.05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/26/1996	MIG2	96-27971EP502I	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/23/1996	MIG	96-27971-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/23/1996	MIG	96-27971-I502	< MRL .0005 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/23/1996	MIG	96-27971-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/1995	MIG	95-26187-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/03/1994	MIG	94-47856-I502	< MRL .0005 MG/L

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
01/20/2006	10/01/2005	12/31/2005	2006	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
	2006	53097	01/23/2006						ST PUBLIC NOTIF REQUESTED
	2006	53096	01/23/2006						ST VIOLATION/REMINDER NOTICE
07/07/1999	01/01/1998	12/31/1998	1999	3	03	MJ	MON	1040	NITRATE (AS N)
10/10/1988	07/01/1988	09/30/1988	1988	3	03	MJ	MON	3000	COLIFORM, TOTAL (PRE-TCR)



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

City: HYSHAM

County: TREASURE

Tot Pop:500

Pri Src: GW

Class: NC

Last Snty Srv Dt: 12/11/2007

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	1/1-12/31	01/01/1997	500	T

Administrative Contact
ERPENBACH, WILLEEN

Financial Contact
ERPENBACH, WILLEEN

Owner
STEVENSON, JIM

Facilities and Entry Points

Status: A 02/14/2000 Fac ID DS001 DISTRIBUTION SYSTEM Src: GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/18/2000	HYSHAM

Status: A 12/04/2002 Fac ID PC001 PRESSURE CONTROL Src: GW

Lat/Long Dec:

DMS:

Status: A 10/09/2000 Fac ID TP001 TP FOR WELL Src: GW

Lat/Long Dec:

DMS:

TP Units: P341

Smp Pt ID	Status	Description
EP502	A 10/09/2000	EP FOR WELL

Status: A 12/04/2002 Fac ID WL002 WELL 1 Src: GW

Lat/Long Dec:

DMS:

Sample Schedules/Monitoring Requirements

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Status: A Src:GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	HYSHAM

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	01/01/2001	1/1-12/31	1 RT QT

Fac ID: TP001 Fac Name: TP FOR WELL Status: A Src: GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WELL

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
10/08/2008	804376	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
07/16/2008	B08071734-001ART			3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	B08071734-001ART			3014	COLIFORM, E. COLI	A -
07/16/2008	J803199	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/16/2008	J803201	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2008	M801672	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/30/2008	J800458	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/13/2007	D779332	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/21/2007	A777310	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/18/2007	QA195F	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/27/2007	M775601	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/10/2006	062638	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2006	061917	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/2006	060557	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/21/2006	060311	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/29/2005	051944	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/05/2005	050622	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/16/2005	050498	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/09/2004	042459	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2004	041355	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2004	040580	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/13/2004	040073	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/14/2003	032527	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2003	031314	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/07/2003	030552	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/06/2003	030012	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/07/2002	022289	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/09/2002	021381	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/2002	020580	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/07/2002	020030	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/11/2001	012757	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011346	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/02/2001	010559	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/08/2001	010031	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2000	002150	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/14/2000	001706	RP	001582	3100	COLIFORM, TOTAL (TCR)	A -
08/14/2000	001707	RP	001582	3100	COLIFORM, TOTAL (TCR)	A -
08/14/2000	001708	RP	001582	3100	COLIFORM, TOTAL (TCR)	A -
08/08/2000	001579	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2000	001580	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2000	001581	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/08/2000	001582	RT		3014	COLIFORM, E. COLI	A -
08/08/2000	001582	RT		3100	COLIFORM, TOTAL (TCR)	P +
08/08/2000	001583	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code		TCR Presenc	Fec/EC Result
07/17/2000	001363	RP	001287	3100	COLIFORM, TOTAL (TCR)	A	-
07/17/2000	001364	RP	001287	3100	COLIFORM, TOTAL (TCR)	A	-
07/17/2000	001365	RP	001287	3100	COLIFORM, TOTAL (TCR)	A	-
07/17/2000	001366	RP	001287	3100	COLIFORM, TOTAL (TCR)	A	-
07/10/2000	001287	RT		3100	COLIFORM, TOTAL (TCR)	P	+
07/10/2000	001287	RT		3014	COLIFORM, E. COLI	A	-
04/03/2000	000541	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/03/2000	000010	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/04/1999	992218	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/06/1999	991277	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/05/1999	990531	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/05/1999	990013	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/05/1998	982424	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/06/1998	981475	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/01/1998	981090	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/11/1998	980859	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/04/1998	980797	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/06/1998	980598	RT		3100	COLIFORM, TOTAL (TCR)	A	-
03/02/1998	980341	RT		3100	COLIFORM, TOTAL (TCR)	A	-
02/02/1998	980177	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/05/1998	980007	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/10/1997	972921	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/01/1997	972883	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/03/1997	972610	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/06/1997	972377	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/12/1997	971235	RT		3100	COLIFORM, TOTAL (TCR)	A	-
06/02/1997	?????	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/22/1997	970991	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/13/1997	970896	RT		3100	COLIFORM, TOTAL (TCR)	A	-
05/05/1997	970808	RT		3100	COLIFORM, TOTAL (TCR)	A	-
04/07/1997	970596	RT		3100	COLIFORM, TOTAL (TCR)	A	-
03/04/1997	970400	RT		3100	COLIFORM, TOTAL (TCR)	A	-
02/03/1997	970179	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/16/1997	970112	RT		3100	COLIFORM, TOTAL (TCR)	A	-
01/06/1997	?????	RT		3100	COLIFORM, TOTAL (TCR)	A	-
12/02/1996	962985	RT		3100	COLIFORM, TOTAL (TCR)	A	-
11/04/1996	962823	RT		3100	COLIFORM, TOTAL (TCR)	A	-
10/01/1996	02688	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/26/1996	962520	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/16/1996	962425	RT		3100	COLIFORM, TOTAL (TCR)	A	-
09/03/1996	02688	RT		3100	COLIFORM, TOTAL (TCR)	A	-
08/05/1996	961842	RT		3100	COLIFORM, TOTAL (TCR)	A	-
07/01/1996	?	RT		3100	COLIFORM, TOTAL (TCR)	A	-



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
06/11/1996	961241	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/03/1996	961115	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/06/1996	960835	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/01/1996	963593	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/04/1996	950435	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/05/1996	960217	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/18/1996	960160	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/11/1996	960088	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/02/1996	960003?	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/04/1995	954152	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/01/1995	952918	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952697	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952320	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951961	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951962	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951963	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951964	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1995	951965	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/17/1995	951770	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/1995	951666	RT		3100	COLIFORM, TOTAL (TCR)	P +
07/10/1995	951667	RP	951619	3100	COLIFORM, TOTAL (TCR)	P +
07/10/1995	951668	RP	951619	3100	COLIFORM, TOTAL (TCR)	P +
07/10/1995	951669	RP	951619	3100	COLIFORM, TOTAL (TCR)	P +
07/05/1995	951619	RT		3100	COLIFORM, TOTAL (TCR)	P +
06/12/1995	951353	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/1995	954226	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/1995	950910	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/20/1995	000841	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/11/1995	950723	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/03/1995	950658	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/09/1995	950504	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/01/1995	950443	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/13/1995	950326	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/18/1995	950150	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/1995	950000	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Avl:P Status: A Src: GW
Smp Pt ID: SP001 Status: A Description: HYSHAM Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-002A	< MRL .05 MG/L

Fac ID: TP001 Fac Name: TP FOR WELL Avl:P Status: A Src: GW



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

(continued)

Fac ID: TP001 Fac Name: TP FOR WELL Avl:P Status: A Src:
Smp Pt ID: EP502 Status: A Description: EP FOR WELL Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/21/2007	08	B07081927-002A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/08/2006	08	B06080683-002A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/29/2005	08	B05082134-001	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/07/2004	08	B04070294-004A	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/08/2003	08	B03070361-002-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/10/2002	08	B02070462-002-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/03/2001	08	01-55475-1N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	08/09/2000	MIG	00-56696-2-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/17/2000	MIG	001377-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	07/26/1999	MIG	002-99-55110-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	09/15/1997	MIG	97-56192-I502	< MRL .0005 MG/L
IOC	14797-55-8	1040 NITRATE (AS N)	RT	04/23/1996	MIG	96-27972-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/23/1996	MIG	96-27972-I502	< MRL .0005 MG/L
IOC	14797-65-0	1041 NITRITE (AS N)	RT	04/23/1996	MIG	96-27972-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/1995	MIG	95-26186-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/03/1994	MIG	94-47857-I502	< MRL .0005 MG/L

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
01/27/2009	01/01/2008	12/31/2008	2009	3	03	MJ	MON	NITR	CDS NITRATE NITRITE
2009	55623	01/27/2009	SIE						ST PUBLIC NOTIF REQUESTED
2009	55622	01/27/2009	SIA						ST VIOLATION/REMINDER NOTICE
01/20/2006	10/01/2005	12/31/2005	2006	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX						ST COMPLIANCE ACHIEVED
2006	55619	01/23/2006	SIE						ST PUBLIC NOTIF REQUESTED
2006	55618	01/23/2006	SIA						ST VIOLATION/REMINDER NOTICE
12/18/2000	09/01/2000	09/30/2000	2001	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX						ST COMPLIANCE ACHIEVED
2002	55616	06/26/2002	SOX						ST COMPLIANCE ACHIEVED
2001	2430	12/21/2000	SIE						ST PUBLIC NOTIF REQUESTED
2001	2429	12/21/2000	SIA						ST VIOLATION/REMINDER NOTICE
07/07/1999	01/01/1998	12/31/1998	1999	3	03	MJ	MON	1040	NITRATE (AS N)
10/31/1995	01/01/1993	12/31/1993	1996	3	03	MJ	MON	1040	NITRATE (AS N)
08/28/1995	07/01/1995	07/31/1995	1995	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX						ST COMPLIANCE ACHIEVED
08/03/1995	07/01/1995	07/31/1995	1995	3	26	MN	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX						ST COMPLIANCE ACHIEVED
1995	1558	08/03/1995	SFH						ST BOIL WATER ORDER
02/16/1995	01/01/1995	01/31/1995	1995	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX						ST COMPLIANCE ACHIEVED
1995	878	02/27/1995	SIA						ST VIOLATION/REMINDER NOTICE
01/16/1995	12/01/1994	12/31/1994	1995	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)



PWSID: MT0002688 Name: HYSHAM REST AREA WESTBOUND

(continued)

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
2009	55621	01/07/2009	SOX		ST COMPLIANCE ACHIEVED				
11/16/1994	10/01/1994	10/31/1994	1995	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX		ST COMPLIANCE ACHIEVED				
08/16/1993	07/01/1993	07/31/1993	1993	3	24	MN	MON	3100	COLIFORM, TOTAL (TCR)
2009	55621	01/07/2009	SOX		ST COMPLIANCE ACHIEVED				
10/10/1988	07/01/1988	09/30/1988	1988	3	03	MJ	MON	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55621	01/07/2009	SOX		ST COMPLIANCE ACHIEVED				
01/10/1988	10/01/1987	12/31/1987	1988	3	03	MJ	MON	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55621	01/07/2009	SOX		ST COMPLIANCE ACHIEVED				



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

City: FORSYTH

County: ROSEBUD

Tot Pop:600

Pri Src: GW

Class: NC

Last Snty Srv Dt: 09/21/2006

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	4/1-11/30	01/01/1997	600	T

Administrative Contact
HARVEY, JAY

Financial Contact
MT DEPT OF TRANSPORTATION 59301

Owner
MT DEPT OF TRANSPORTATION
59301

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW
Lat/Long Dec: **DMS:**

Smp Pt ID	Status	Description
SP001	A 04/14/2000	SP FOR DS

Status: A 09/17/2001 **Fac ID** PC001 **PRESSURE CONTROL** **Src:** GW
Lat/Long Dec: **DMS:**

Status: A 09/21/2006 **Fac ID** PC002 **PRESSURE CONTROL FOR POTABLE** **Src:** GW
Lat/Long Dec: **DMS:**

Status: A 09/21/2006 **Fac ID** PF001 **PUMP FACILITY** **Src:** GW
Lat/Long Dec: **DMS:**

Status: A 09/17/2001 **Fac ID** ST001 **STORAGE FACILITY** **Src:** GW
Lat/Long Dec: **DMS:**

Status: A 09/21/2006 **Fac ID** TP001 **TREATMENT PLANT FOR POTABLE** **Src:** GW
Lat/Long Dec: **DMS:**

TP Units: D421 I640

Smp Pt ID	Status	Description
EPGWCL	A 06/03/2008	EP FOR TP POTABLE

Status: A 02/14/2000 **Fac ID** TP002 **TP FOR WELL 1** **Src:** GW
Lat/Long Dec: **DMS:**

TP Units: P341

Smp Pt ID	Status	Description
EP502	A 10/23/2000	EP FOR TP WELL 1

Status: A 02/14/2000 **Fac ID** WL002 **WELL NO 1** **Src:** GW
Lat/Long Dec: **DMS:**



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

(continued)

Sample Schedules/Monitoring Requirements

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Status: A Src:GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	SP FOR DS

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	08/01/2007	4/1-11/30	1 RT MN

Fac ID: TP002 Fac Name: TP FOR WELL 1 Status: A Src: GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR TP WELL 1

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
12/10/2008	D805086	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/24/2008	N804947	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/23/2008	804517	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/16/2008	S804135	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/21/2008	A803707	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/30/2008	J803307	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2008	J802775	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/07/2008	M802017	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/09/2008	A801733	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/11/2008	M801518	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/04/2008	F800474	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2008	J800014	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/19/2007	D779371	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/10/2007	D779315	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/26/2007	N779237	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/11/2007	O777789	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/12/2007	S777500	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/15/2007	A777257	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776615	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776616	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776617	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776618	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776619	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/06/2007	J776183	RP	J776145	3014	COLIFORM, E. COLI	A -
06/06/2007	J776183	RP	J776145	3100	COLIFORM, TOTAL (TCR)	P +
06/06/2007	J776183A	RP	J776145	3100	COLIFORM, TOTAL (TCR)	P +
06/06/2007	J776183A	RP	J776145	3014	COLIFORM, E. COLI	A -
06/06/2007	J776184	RP	J776145	3100	COLIFORM, TOTAL (TCR)	P +
06/06/2007	J776184	RP	J776145	3014	COLIFORM, E. COLI	A -



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code		TCR Presenc	Fec/EC Result
06/06/2007	J776184A	RP	J776145	3014	COLIFORM, E. COLI	A	-
06/06/2007	J776184A	RP	J776145	3100	COLIFORM, TOTAL (TCR)	P +	
06/04/2007	J776145	RT		3100	COLIFORM, TOTAL (TCR)	P +	
06/04/2007	J776145	RT		3014	COLIFORM, E. COLI	A	-
05/07/2007	M775912	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/23/2007	A775776	RT		3100	COLIFORM, TOTAL (TCR)	A -	
11/06/2006	062799	RT		3100	COLIFORM, TOTAL (TCR)	A -	
10/11/2006	062691	RT		3100	COLIFORM, TOTAL (TCR)	A -	
09/05/2006	062186	RT		3100	COLIFORM, TOTAL (TCR)	A -	
08/07/2006	061919	RT		3100	COLIFORM, TOTAL (TCR)	A -	
07/11/2006	061584	RT		3100	COLIFORM, TOTAL (TCR)	A -	
06/05/2006	061164	RT		3100	COLIFORM, TOTAL (TCR)	A -	
05/02/2006	060834	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/17/2006	060669	RT		3100	COLIFORM, TOTAL (TCR)	A -	
11/15/2005	052657	RT		3100	COLIFORM, TOTAL (TCR)	A -	
10/03/2005	05522998	RT		3100	COLIFORM, TOTAL (TCR)	A -	
09/06/2005	052006	RT		3100	COLIFORM, TOTAL (TCR)	A -	
08/02/2005	051700	RT		3100	COLIFORM, TOTAL (TCR)	A -	
07/11/2005	051462	RT		3100	COLIFORM, TOTAL (TCR)	A -	
06/14/2005	051222	RT		3100	COLIFORM, TOTAL (TCR)	A -	
05/17/2005	050944	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/25/2005	050770	RT		3100	COLIFORM, TOTAL (TCR)	A -	
11/09/2004	042482	RT		3100	COLIFORM, TOTAL (TCR)	A -	
10/04/2004	042185	RT		3100	COLIFORM, TOTAL (TCR)	A -	
09/07/2004	041911	RT		3100	COLIFORM, TOTAL (TCR)	A -	
08/02/2004	041592	RT		3100	COLIFORM, TOTAL (TCR)	A -	
07/12/2004	041411	RT		3100	COLIFORM, TOTAL (TCR)	A -	
06/01/2004	041021	RT		3100	COLIFORM, TOTAL (TCR)	A -	
05/24/2004	040960	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/19/2004	040671	RT		3100	COLIFORM, TOTAL (TCR)	A -	
10/07/2003	032450	RT		3100	COLIFORM, TOTAL (TCR)	A -	
09/02/2003	032041	RT		3100	COLIFORM, TOTAL (TCR)	A -	
08/04/2003	031694	RT		3100	COLIFORM, TOTAL (TCR)	A -	
07/07/2003	031385	RT		3100	COLIFORM, TOTAL (TCR)	A -	
06/09/2003	031067	RT		3100	COLIFORM, TOTAL (TCR)	A -	
05/05/2003	030749	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/15/2003	030625	RT		3100	COLIFORM, TOTAL (TCR)	A -	
10/21/2002	022421	RT		3100	COLIFORM, TOTAL (TCR)	A -	
09/03/2002	021960	RT		3100	COLIFORM, TOTAL (TCR)	A -	
08/05/2002	021692	RT		3100	COLIFORM, TOTAL (TCR)	A -	
07/01/2002	021359	RT		3100	COLIFORM, TOTAL (TCR)	A -	
06/17/2002	021256	RT		3100	COLIFORM, TOTAL (TCR)	A -	
04/23/2002	020764	RT		3100	COLIFORM, TOTAL (TCR)	A -	



PWSID: **MT0001972 Name: FORSYTH HATHAWAY EAST REST**

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
11/05/2001	012532	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/16/2001	012418	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2001	011975	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/06/2001	011683	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011377	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/11/2001	011135	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2001	010785	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010656	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010657	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010658	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010659	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010660	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/2000	002165	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2000	001896	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2000	001591	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2000	001317	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/12/2000	001116	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/2000	000814	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/17/2000	000670	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/08/1999	992533	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/12/1999	992311	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/07/1999	991953	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1999	991625	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/12/1999	991383	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/07/1999	991060	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/10/1999	990834	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/26/1999	990728	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/02/1998	982689	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982445	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/08/1998	982196	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/10/1998	981896	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1998	981513	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1998	981146	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1998	980844	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/13/1998	980689	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/17/1997	972782	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/20/1997	972551	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/09/1997	971181	RP	971118	3100	COLIFORM, TOTAL (TCR)	P +
06/09/1997	971182	RP	971118	3100	COLIFORM, TOTAL (TCR)	P +
06/09/1997	971183	RP	971118	3100	COLIFORM, TOTAL (TCR)	P +
06/09/1997	971184	RP	971118	3100	COLIFORM, TOTAL (TCR)	P +
06/03/1997	971118	RT		3100	COLIFORM, TOTAL (TCR)	P +
05/05/1997	970821	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
05/05/1997	970822	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970828	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	?	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	MIG	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/28/1997	970761	RP	970626	3100	COLIFORM, TOTAL (TCR)	A -
04/28/1997	970762	RP	970626	3100	COLIFORM, TOTAL (TCR)	A -
04/28/1997	970763	RP	970626	3100	COLIFORM, TOTAL (TCR)	A -
04/28/1997	970764	RP	970626	3100	COLIFORM, TOTAL (TCR)	A -
04/21/1997	970724	RP	970626	3100	COLIFORM, TOTAL (TCR)	P +
04/08/1997	970626	RT		3100	COLIFORM, TOTAL (TCR)	P +
10/28/1996	962796	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/21/1996	962737	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/16/1996	961670	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/1996	961523	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/1996	9601183	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/20/1996	961043	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/13/1996	961939	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/08/1996	960640	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/1995	952958	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952704	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/25/1995	952597	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952353	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/01/1995	951953	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/03/1995	951620	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/1995	951257	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/1995	950984	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/11/1995	950766	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: TP002 Fac Name: TP FOR WELL 1 Avl:S Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR TP WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/13/2008	21	200805015301	0.03 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/2007	21	200704010401	0.01 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/17/2006	21	200604019301	0.02 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/17/2005	21	200505019601	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/19/2004	21	200404020002	< MRL .01 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/12/2003	21	2003050227-2-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/17/2002	21	2002060215-1-N502	0.13 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/18/2001	21	2001040250-1-N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/18/2000	MIG	000674-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/26/1999	MIG	210070-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/27/1998	MIG	194556-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/23/1997	MIG	972552-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/21/1996	MIG	962739-I502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/23/1994	MIG	9458319-I502	< MRL .0005 MG/L



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

(continued)

Lead & Copper Sample Summaries FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements

FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
06/12/2007	06/01/2007	06/30/2007	2007	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2007	55322	02/27/2008	SOX						ST COMPLIANCE ACHIEVED
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2007	55323	06/19/2007	SIF						ST PUBLIC NOTIF RECEIVED
2007	55321	06/12/2007	SIE						ST PUBLIC NOTIF REQUESTED
2007	55320	06/12/2007	SIA						ST VIOLATION/REMINDER NOTICE
2007	55318	06/12/2007	MPH						PHONE CALL TO SYSTEM
2007	55319	06/12/2007	MHA						HEALTH ADVISORY
12/24/2003	11/01/2003	11/30/2003	2004	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2004	55312	12/27/2003	SOX						ST COMPLIANCE ACHIEVED
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2004	55313	01/12/2004	SIF						ST PUBLIC NOTIF RECEIVED
2004	55311	12/27/2003	SIE						ST PUBLIC NOTIF REQUESTED
2004	55310	12/27/2003	SIA						ST VIOLATION/REMINDER NOTICE
12/18/2002	11/01/2002	11/30/2002	2003	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2003	55309	05/06/2003	SOX						ST COMPLIANCE ACHIEVED
2003	55307	12/21/2002	SIE						ST PUBLIC NOTIF REQUESTED
2003	55306	12/21/2002	SIA						ST VIOLATION/REMINDER NOTICE
06/19/2002	05/01/2002	05/31/2002	2002	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2002	55304	08/19/2002	SOX						ST COMPLIANCE ACHIEVED
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2002	55303	07/03/2002	SIF						ST PUBLIC NOTIF RECEIVED
2002	55301	06/22/2002	SIE						ST PUBLIC NOTIF REQUESTED
2002	55300	06/22/2002	SIA						ST VIOLATION/REMINDER NOTICE
03/06/2001	11/01/2000	11/30/2000	2001	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2002	54824	06/07/2002	SOX						ST COMPLIANCE ACHIEVED
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2001	2626	03/09/2001	SIE						ST PUBLIC NOTIF REQUESTED
2001	2625	03/09/2001	SIA						ST VIOLATION/REMINDER NOTICE
06/30/1997	06/01/1997	06/30/1997	1997	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
04/30/1997	04/01/1997	04/30/1997	1997	2	22		MCL	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
12/27/1996	11/01/1996	11/30/1996	1997	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	811	12/30/1996	SIA						ST VIOLATION/REMINDER NOTICE
11/21/1996	10/01/1996	10/31/1996	1997	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	439	11/26/1996	SIA						ST VIOLATION/REMINDER NOTICE



PWSID: MT0001972 Name: FORSYTH HATHAWAY EAST REST

(continued)

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
09/26/1996	08/01/1996	08/31/1996	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	68	10/02/1996	SIA						ST VIOLATION/REMINDER NOTICE
10/23/1995	09/01/1995	09/30/1995	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1996	10067	10/25/1995	SIA						ST VIOLATION/REMINDER NOTICE
09/30/1989	07/01/1989	09/30/1989	1989	1	M2	MJ	MCL	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
09/30/1989	07/01/1989	09/30/1989	1989	2	02		MCL	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
09/30/1988	07/01/1988	09/30/1988	1988	1	M2	MJ	MCL	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
09/30/1988	07/01/1988	09/30/1988	1988	2	02		MCL	3000	COLIFORM, TOTAL (PRE-TCR)
2009	55324	12/31/2008	SOX						ST COMPLIANCE ACHIEVED



PWSID: MT0002684 Name: FORSYTH HATHAWAY WEST REST

City: FORSYTH

County: ROSEBUD

Tot Pop:900

Pri Src: GW

Class: NC

Last Snty Srv Dt: 09/21/2006

Activity Status: A

Type	Conn's	In Srvc Dts	Eff Begin Dt	Avg Daily Cnt	Type
CM	1	4/1-11/30	01/01/1997	900	T

Administrative Contact
HARVEY, JAY

Financial Contact
MT DEPT OF TRANSPORTATION 59301

Owner
MT DEPT OF TRANSPORTATION
59301

Facilities and Entry Points

Status: A 02/14/2000 **Fac ID** DS001 **DISTRIBUTION SYSTEM** **Src:** GW

Lat/Long Dec:

DMS:

Smp Pt ID	Status	Description
SP001	A 04/14/2000	SP FOR DS

Status: A 10/23/2000 **Fac ID** PC001 **PRESSURE CONTROL ASSEMBLY 1** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 09/21/2006 **Fac ID** PC002 **PRESSURE CONTROL FOR POTABLE** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 09/21/2006 **Fac ID** PF001 **PUMP FACILITY** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 09/17/2001 **Fac ID** ST001 **STORAGE FACILITY** **Src:** GW

Lat/Long Dec:

DMS:

Status: A 09/21/2006 **Fac ID** TP001 **TREATMENT PLANT POTABLE SYSTEM** **Src:** GW

Lat/Long Dec:

DMS:

TP Units: D421 I640

Smp Pt ID	Status	Description
EPGWCL	A 06/03/2008	EP FOR TP POTABLE

Status: A 02/14/2000 **Fac ID** TP002 **TP FOR WESTBOUND WELL 1** **Src:** GW

Lat/Long Dec:

DMS:

TP Units: P341

Smp Pt ID	Status	Description
EP502	A 10/23/2000	EP FOR WBND WELL 1

Status: A 02/14/2000 **Fac ID** WL002 **WESTBOUND WELL 1** **Src:** GW

Lat/Long Dec:

DMS:



PWSID: **MT0002684** Name: **FORSYTH HATHAWAY WEST REST**

(continued)

Sample Schedules/Monitoring Requirements

Fac ID: DS001 Fac Name: DISTRIBUTION SYSTEM Status: A Src:GW

Smp Pt I	Active	Smp Pt Descriptio
SP001	A	SP FOR DS

Group	Name	Schd Beg Dat	Seas Coll Pe	Requiremen
3100	COLIFORM, TOTAL (TCR)	04/01/2000	4/1-11/30	1 RT MN

Fac ID: TP002 Fac Name: TP FOR WESTBOUND WELL 1 Status: A Src: GW

Smp Pt I	Active	Smp Pt Descriptio
EP502	A	EP FOR WBND WELL 1

Group	Name	Schd Beg Dat	Init MP Be	Seas Coll Pe	Requiremen
NITR	CDS NITRATE NITRITE	01/01/2000	01/01/2000	1/1-12/31	1 RT YR

Bacti Results

FROM 01/01/1988 TO 01/30/2009

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
12/10/2008	D805087	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/24/2008	N804946	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/23/2008	804516	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/16/2008	S804136	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/21/2008	A803706	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/30/2008	J803308	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2008	J802776	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/07/2008	M802018	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/15/2008	A801803	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/09/2008	A801732	RT		3100	COLIFORM, TOTAL (TCR)	A -
03/11/2008	M801519	RT		3100	COLIFORM, TOTAL (TCR)	A -
02/04/2008	F800475	RT		3100	COLIFORM, TOTAL (TCR)	A -
01/03/2008	800013	RT		3100	COLIFORM, TOTAL (TCR)	A -
12/19/2007	D779372	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/26/2007	N779236	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/11/2007	O777790	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/12/2007	S777499	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/15/2007	A777258	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2007	J776620	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/2007	J776144	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/07/2007	M775913	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/23/2007	A775775	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/2006	062800	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/11/2006	062690	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2006	062187	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2006	061920	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2006	061583	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/05/2006	061165	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/02/2006	060833	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002684 Name: FORSYTH HATHAWAY WEST REST

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
04/17/2006	060668	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/17/2005	052602	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/03/2005	052299	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/06/2005	052007	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/2005	051699	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/11/2005	051463	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/14/2005	051221	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/17/2005	050945	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/25/2005	050771	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/09/2004	042483	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/04/2004	042186	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/07/2004	041910	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/2004	041593	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/12/2004	041412	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/2004	041022	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/25/2004	040961	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/19/2004	040671	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/19/2004	40672	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/07/2003	032451	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/02/2003	032042	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/04/2003	031695	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/07/2003	031386	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/09/2003	031068	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/2003	030748	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/15/2003	030626	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/21/2002	022422	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/03/2002	021961	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/05/2002	021693	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/08/2002	021387	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/17/2002	021257	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/23/2002	020765	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/05/2001	012533	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/16/2001	012417	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/04/2001	011976	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/06/2001	011684	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/2001	011378	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/11/2001	011136	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/01/2001	010784	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010651	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010652	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010653	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010654	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/10/2001	010655	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002684 Name: FORSYTH HATHAWAY WEST REST

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
10/02/2000	002166	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/2000	001895	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/07/2000	001590	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/10/2000	001316	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/12/2000	001115	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/2000	000813	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/17/2000	000671	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/08/1999	992534	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/12/1999	992312	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/07/1999	991954	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/02/1999	991626	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/12/1999	991382	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/07/1999	991061	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/10/1999	990833	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/26/1999	990729	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/02/1998	982688	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/05/1998	982446	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/08/1998	982197	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/10/1998	981895	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/06/1998	981512	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/01/1998	981147	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/21/1998	980987A	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1998	980845	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/13/1998	980690	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/17/1997	972763	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/20/1997	972553	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/03/1997	971120	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/05/1997	970823	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/28/1997	970765	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/21/1997	970725	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/08/1997	970625	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/28/1996	962795	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/21/1996	962738	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/02/1996	961529	RT		3100	COLIFORM, TOTAL (TCR)	A -
06/04/1996	961182	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/12/1996	960940	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/08/1996	960641	RT		3100	COLIFORM, TOTAL (TCR)	A -
11/06/1995	952960	RT		3100	COLIFORM, TOTAL (TCR)	A -
10/02/1995	952703	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/25/1995	952596	RT		3100	COLIFORM, TOTAL (TCR)	A -
09/05/1995	952352	RT		3100	COLIFORM, TOTAL (TCR)	A -
08/01/1995	951952	RT		3100	COLIFORM, TOTAL (TCR)	A -
07/03/1995	951621	RT		3100	COLIFORM, TOTAL (TCR)	A -



PWSID: MT0002684 Name: FORSYTH HATHAWAY WEST REST

(continued)

Collection D	Lab Numbe	Type	Orig Lab	Code	TCR Presenc	Fec/EC Result
06/05/1995	951258	RT		3100	COLIFORM, TOTAL (TCR)	A -
05/08/1995	950983	RT		3100	COLIFORM, TOTAL (TCR)	A -
04/11/1995	950767	RT		3100	COLIFORM, TOTAL (TCR)	A -

Chemical Results

FROM 01/01/1988 TO 01/30/2009

Fac ID: TP002 Fac Name: TP FOR WESTBOUND WELL 1 Avl:S Status: A Src: GW
Smp Pt ID: EP502 Status: A Description: EP FOR WBND WELL 1 Src Typ FN

Analyte/CAS No	Code	Analyte Name	Type	Collection D	Lab	Sample Numbe	Result
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/13/2008	21	200805015201	0.05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/11/2007	21	200704010301	0.02 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/17/2006	21	200604019401	0.02 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/17/2005	21	200505019701	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/19/2004	21	2004040200-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/19/2004	21	200404020001	0.01 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	05/12/2003	21	2003050227-1-N502	< MDL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	06/17/2002	21	2002060215-2-N502	0.06 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/18/2001	21	2001040250-2-N502	< MRL .05 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/18/2000	MIG	000675-1502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/26/1999	MIG	210071-1502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	04/27/1998	MIG	194555-1502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/23/1997	MIG	972554-1502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	10/21/1996	MIG	962740-1502	< MRL .0005 MG/L
IOC	1038	NITRATE+NITRITE (AS N)	RT	11/23/1994	MIG	94-58318-1502	< MRL .0005 MG/L

Lead & Copper Sample Summaries

FROM 01/01/1988 TO 01/30/2009

Period Begin	Period End	Collection End	Type	Period Name	Code	Count	Measure	UoM
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Violations & Enforcements

FROM 01/01/1988 TO 01/30/2009

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
12/24/2003	11/01/2003	11/30/2003	2004	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2004	55314	12/27/2003	SOX						ST COMPLIANCE ACHIEVED
2004	55316	01/12/2004	SIF						ST PUBLIC NOTIF RECEIVED
2004	55313	12/27/2003	SIE						ST PUBLIC NOTIF REQUESTED
2004	55312	12/27/2003	SIA						ST VIOLATION/REMINDER NOTICE
12/18/2002	11/01/2002	11/30/2002	2003	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2003	55311	05/06/2003	SOX						ST COMPLIANCE ACHIEVED
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2003	55309	12/21/2002	SIE						ST PUBLIC NOTIF REQUESTED
2003	55308	12/21/2002	SIA						ST VIOLATION/REMINDER NOTICE
06/19/2002	05/01/2002	05/31/2002	2002	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2002	55306	08/19/2002	SOX						ST COMPLIANCE ACHIEVED
2002	55305	07/03/2002	SIF						ST PUBLIC NOTIF RECEIVED
2002	55303	06/22/2002	SIE						ST PUBLIC NOTIF REQUESTED
2002	55302	06/22/2002	SIA						ST VIOLATION/REMINDER NOTICE



PWSID: MT0002684 Name: FORSYTH HATHAWAY WEST REST

(continued)

Viol Date	Comp Beg	Comp End	Fed F	Viol No	Type	Sev	Cate	Code	Name
03/06/2001	11/01/2000	11/30/2000	2001	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
2001	2628	03/09/2001	SIE						ST PUBLIC NOTIF REQUESTED
2001	2627	03/09/2001	SIA						ST VIOLATION/REMINDER NOTICE
12/27/1996	11/01/1996	11/30/1996	1997	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	812	12/30/1996	SIA						ST VIOLATION/REMINDER NOTICE
11/21/1996	10/01/1996	10/31/1996	1997	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	440	11/26/1996	SIA						ST VIOLATION/REMINDER NOTICE
09/26/1996	08/01/1996	08/31/1996	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1997	69	10/02/1996	SIA						ST VIOLATION/REMINDER NOTICE
07/28/1996	06/01/1996	06/30/1996	1996	3	23	MJ	MON	3100	COLIFORM, TOTAL (TCR)
2009	55318	12/31/2008	SOX						ST COMPLIANCE ACHIEVED
1996	11584	07/31/1996	SIA						ST VIOLATION/REMINDER NOTICE