Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
74457b	USGS-058	3/13/1990	GW	Cesium-137	-15	200-total	pCi/l	66		H				USGS/GEOSCIENCE		
83299b	USGS-058	4/19/1994	GW	Cesium-137	10	200-total	pCi/l	52		H				USGS/GEOSCIENCE		
84230b	USGS-058	4/11/1995	GW	Cesium-137	20	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
84248b	USGS-058	4/11/1995	GW	Cesium-137	16	200-total	pCi/l	48		H				USGS/GEOSCIENCE		
84705b	USGS-058	4/1/1996	GW	Cesium-137	20	200-total	pCiA	40		H				USGS/GEOSCIENCE		
TQ200501F7	USGS-058	1/16/1997	GW	Cesium-137	-2.37	200-total	pCi/l	2.24	U	H			PARAGN	WAG 2	470	ft
85105b	USGS-058	5/5/1997	GW	Cesium-137	-14	200-total	pCi/l	44		H				USGS/GEOSCIENCE		
TQ210501F7	USGS-058	7/15/1997	GW	Cesium-137	-2.82	200-total	pCi/l	1.67	U	H			PARAGN	WAG 2	470	ft
85308b	USGS-058	10/28/1997	GW	Cesium-137	20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
TQ220501F7	USGS-058	1/7/1998	GW	Cesium-137	9.59	200-total	pCi/l	4.51	UJ	H			PARAGN	WAG 2	470	ft
85742b	USGS-058	10/26/1998	GW	Cesium-137	-70	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
85873b	USGS-058	4/15/1999	GW	Cesium-137	24	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
990099	USGS-058	10/21/1999	GW	Cesium-137	-30	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
990128	USGS-058	10/21/1999	GW	Cesium-137	-10	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
GWA01201R4	USGS-058	11/21/2000	GW	Cesium-137	-1.66	200-total	pCi/l	6.5	U	H			PARAGN	WAG 2	503	ft
21312701RH	USGS-058	4/25/2002	GW	Cesium-137	8.68	200-total	pCi/L	4.65		U		GAMMA-GS	PARAGN	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Bottom	Interval Units
TQ200501F7	USGS-058	1/16/1997	GW	Cobalt-60	4.34	200-total	pCi/l	2.62	U	H			PARAGN	WAG2	470	ft
TQ210501F7	USGS-058	7/15/1997	GW	Cobalt-60	2.12	200-total	pCi/l	2.1	U	H			PARAGN	WAG2	470	ft
TQ220501F7	USGS-058	1/7/1998	GW	Cobalt-60	0.434	200-total	pCi/l	2.17	U	H			PARAGN	WAG2	470	ft
GWA01201R4(1)	USGS-058	11/21/2000	GW	Cobalt-60	1.71	200-total	pCi/l	4.45	U	H			PARAGN	WAG2	503	ft
21312701RH	USGS-058	4/25/2002	GW	Cobalt-60	-4	200-total	pCi/L	6.1		U		GAMMA-GS	PARAGN	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q046010E	USGS-058	1/28/1991	GW	Fluoride	0.2	4	mg/l			H			TCT	WAG 2		ft
2Q046010M	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q046010OU	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q061010V	USGS-058	1/28/1991	GW	Fluoride	1	4	mg/l		U	H			TCT	WAG 2		ft
2Q061010OU	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q061010OF	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q061010MD	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q061010M	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q061010E	USGS-058	1/28/1991	GW	Fluoride	0.24	4	mg/l			H			TCT	WAG 2		ft
2Q046010V	USGS-058	1/28/1991	GW	Fluoride	11.6	4	mg/l			H			TCT	WAG 2		ft
2Q046010OF	USGS-058	1/28/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
0022F1	USGS-058	7/26/1993	GW	Fluoride	0.13	4	mg/l		J	H			TCTSTL	WAG 2	476	ft
0082F1	USGS-058	1/11/1994	GW	Fluoride	0.13	4	mg/l			H			TCTSTL	WAG 2	498	ft
TQ5005F1	USGS-058	7/13/1994	GW	Fluoride	0.14	4	mg/l		AS	H			TCTSTL	WAG 2	476	ft
TQ700501F1	USGS-058	1/9/1995	GW	Fluoride	0.14	4	mg/l			H			TCTSTL	WAG 2	476	ft
TQ900501F1	USGS-058	7/13/1995	GW	Fluoride	0.15	4	mg/l			H			TCTSTL	WAG 2	476	ft
TQ110501F1	USGS-058	1/23/1996	GW	Fluoride	0.13	4	mg/l			H			TCTSTL	WAG 2		ft
21312701F1	USGS-058	4/25/2002	GW	Fluoride	0.0001	4	MG/L		E?			340.2-FLUORIDE	SWLO	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q046010M	USGS-058	1/28/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2Q046010OU	USGS-058	1/28/1991	GW	Lead	0.0068	0.015	mg/l		F	H			TCT	WAG 2		ft
2Q04601OOF	USGS-058	1/28/1991	GW	Lead	0.0052	0.015	mg/l		F	H			TCT	WAG 2		ft
2Q061010M	USGS-058	1/28/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2Q061010OU	USGS-058	1/28/1991	GW	Lead	0.002	0.015	mg/l		UW F	H			TCT	WAG 2		ft
2Q061010OF	USGS-058	1/28/1991	GW	Lead	0.002	0.015	mg/l		UW F	H			TCT	WAG 2		ft
2Q061010MD	USGS-058	1/28/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
0022LF	USGS-058	7/26/1993	GW	Lead	0.0015	0.015	mg/l		B F	H			TCTSTL	WAG2	476	ft
0022LM	USGS-058	7/26/1993	GW	Lead	0.0056	0.015	mg/l		F	H			TCTSTL	WAG2	476	ft
0082LF	USGS-058	1/11/1994	GW	Lead	0.001	0.015	mg/l		UW F	H			TCTSTL	WAG2	498	ft
0082LM	USGS-058	1/11/1994	GW	Lead	0.001	0.015	mg/l		UW F	H			TCTSTL	WAG2	498	ft
TQ5005LF	USGS-058	7/13/1994	GW	Lead	0.003	0.015	mg/l		NUJ P	H			TCTSTL	WAG2	476	ft
TQ5005LM	USGS-058	7/13/1994	GW	Lead	0.003	0.015	mg/l		NUJ P	H			TCTSTL	WAG2	476	ft
TQ700501LF	USGS-058	1/9/1995	GW	Lead	0.0028	0.015	mg/l		U P	H			TCTSTL	WAG2	476	ft
TQ900501LF	USGS-058	7/13/1995	GW	Lead	0.002	0.015	mg/l		U P	H			TCTSTL	WAG2	476	ft
TQ110501LF	USGS-058	1/23/1996	GW	Lead	0.0026	0.015	mg/l		B P	H			TCTSTL	WAG2		ft
21312701LF	USGS-058	4/25/2002	GW	Lead	0.003	0.015	MG/L		UE			200.7-METALS-ICP	SWLO	TRA	503	
21312701LM	USGS-058	4/25/2002	GW	Lead	0.003	0.015	MG/L		U			200.7-METALS-ICP	SWLO	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q046010M	USGS-058	1/28/1991	GW	Manganese	0	0.05	mg/l				H				WAG 2		ft
2004601OOF	USGS-058	1/28/1991	GW	Manganese	0.003	*0.05*	mg/l		U	P	H			TCT	WAG 2		ft
2Q046010OU	USGS-058	1/28/1991	GW	Manganese	0.003	0.05	mg/l		U	P	H			TCT	WAG 2		ft
2Q061010M	USGS-058	1/28/1991	GW	Manganese	0	***0.05***	mg/l				H				WAG 2		ft
2Q061010OF	USGS-058	1/28/1991	GW	Manganese	0.003	*0.05*	mg/l		U	P	H			TCT	WAG 2		ft
2Q061010OU	USGS-058	1/28/1991	GW	Manganese	0.003	0.05	mg/l		U	P	H			TCT	WAG 2		ft
2Q061010MD	USGS-058	1/28/1991	GW	Manganese	0	**0.05**	mg/l				H				WAG 2		ft
0022LF	USGS-058	7/26/1993	GW	Manganese	0.004	0.05	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
0022LM	USGS-058	7/26/1993	GW	Manganese	0.004	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
0082LF	USGS-058	1/11/1994	GW	Manganese	0.003	0.05	mg/l		U	P	H			TCTSTL	WAG 2	498	ft
0082LM	USGS-058	1/11/1994	GW	Manganese	0.003	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2	498	ft
TQ5005LF	USGS-058	7/13/1994	GW	Manganese	0.001	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
TQ5005LM	USGS-058	7/13/1994	GW	Manganese	0.001	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
TQ700501LF	USGS-058	1/9/1995	GW	Manganese	0.006	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
TQ900501LF	USGS-058	7/13/1995	GW	Manganese	0.005	0.05	mg/l		U	P	H			TCTSTL	WAG 2	476	ft
TQ110501LF	USGS-058	1/23/1996	GW	Manganese	0.006	*0.05*	mg/l		U	P	H			TCTSTL	WAG 2		ft
21312701LF	USGS-058	4/25/2002	GW	Manganese	0.0005	*0.05*	MG/L			UE			200.7-METALS-ICP	SWLO	TRA	503	
21312701LM	USGS-058	4/25/2002	GW	Manganese	0.0005	*0.05*	MG/L			U			200.7-METALS-ICP	SWLO	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q046010M	USGS-058	1/28/1991	GW	Mercury	0	0.002	mg/l				H				WAG 2		ft
2Q046010OU	USGS-058	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCT	WAG 2		ft
2Q061010OU	USGS-058	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCT	WAG 2		ft
2Q061010MD	USGS-058	1/28/1991	GW	Mercury	0	0.002	mg/l				H				WAG 2		ft
2Q061010OF	USGS-058	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCT	WAG 2		ft
2Q061010M	USGS-058	1/28/1991	GW	Mercury	0	0.002	mg/l				H				WAG 2		ft
2Q046010OF	USGS-058	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCT	WAG 2		ft
TQ700501LF	USGS-058	1/9/1995	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCTSTL	WAG 2	476	ft
TQ900501LF	USGS-058	7/13/1995	GW	Mercury	0.0001	0.002	mg/l		U	CV	H			TCTSTL	WAG 2	476	ft
21312701LF	USGS-058	4/25/2002	GW	Mercury	0.0001	0.002	MG/L			U			245.1_HG_CVAA	SWLO	TRA	503	
21312701LM	USGS-058	4/25/2002	GW	Mercury	0.0001	0.002	MG/L			U			245.1_HG_CVAA	SWLO	TRA	503	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Bottom	Interval Units
74463b	USGS-065	4/4/1990	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
75178b	USGS-065	7/11/1990	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
75833b	USGS-065	10/23/1990	GW	Cesium-137	20	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
80096b	USGS-065	10/15/1991	GW	Cesium-137	-12	200-total	pCi/l	54		H				USGS/GEOSCIENCE		
80489b	USGS-065	1/15/1992	GW	Cesium-137	20	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
80745b	USGS-065	4/13/1992	GW	Cesium-137	-30	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
82851b	USGS-065	10/8/1993	GW	Cesium-137	0	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
83073b	USGS-065	1/12/1994	GW	Cesium-137	20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
83090b	USGS-065	1/12/1994	GW	Cesium-137	-12	200-total	pCi/l	32		H				USGS/GEOSCIENCE		
83354c	USGS-065	4/15/1994	GW	Cesium-137	-40	200-total	pCih	60		H				USGS/GEOSCIENCE		
83636b	USGS-065	7/12/1994	GW	Cesium-137	-12	200-total	pCi/l	52		H				USGS/GEOSCIENCE		
83872c	USGS-065	10/12/1994	GW	Cesium-137	12	200-total	pCi/l	44		H				USGS/GEOSCIENCE		
84272c	USGS-065	4/12/1995	GW	Cesium-137	0	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
84382b	USGS-065	7/11/1995	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
84447c	USGS-065	10/11/1995	GW	Cesium-137	19	200-total	pCi/l	32		H				USGS/GEOSCIENCE		
84605b	USGS-065	1/3/1996	GW	Cesium-137	12	200-total	pCi/l	50		H				USGS/GEOSCIENCE		
84654c	USGS-065	4/10/1996	GW	Cesium-137	60	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
84803b	USGS-065	7/17/1996	GW	Cesium-137	-20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
84920c	USGS-065	10/21/1996	GW	Cesium-137	70	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
TQ200601F7	USGS-065	1/15/1997	GW	Cesium-137	0.725	200-total	pCih	2.9	U	H			PARAGN	WAG2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Cesium-137	-0.702	200-total	pCi/l	1.97	U	H			PARAGN	WAG2	470	ft
85320c	USGS-065	10/21/1997	GW	Cesium-137	-10	200-total	pCi/l	46		H				USGS/GEOSCIENCE		
TQ220601F7	USGS-065	1/6/1998	GW	Cesium-137	8.58	200-total	pCi/l	4.02	UJ	H			PARAGN	WAG2	470	ft
85382b	USGS-065	1/22/1998	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
85466c	USGS-065	4/28/1998	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
85543c	USGS-065	4/28/1998	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
85556b	USGS-065	7/6/1998	GW	Cesium-137	-12	200-total	pCi/l	46		H				USGS/GEOSCIENCE		
85725b	USGS-065	10/19/1998	GW	Cesium-137	30	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
85975b	USGS-065	7/7/1999	GW	Cesium-137	-12	200-total	pCi/l	52		H				USGS/GEOSCIENCE		
RISW1601FP	USGS-065	11/3/1999	GW	Cesium-137	1.4	200-total	pCi/l	0.519	UJ	H			GEL	WAG 7	490	ft
GWA01301R4(	USGS-065	11/22/2000	GW	Cesium-137	-3.95	200-total	pCi/l	6.78	U	H			PARAGN	WAG2	498	ft
21312801RH	USGS-065	4/24/2002	GW	Cesium-137	7.42	200-total	pCi/L	6.78			U	GAMMA-GS	PARAGN	TRA	498	

2Q04701OOSU	USGS-065	1/25/1991	GW	Manganese	0.003	mg/l		U	P	H		TCT	WAG 2		ft
2Q047010O1U	USGS-065	1/25/1991	GW	Manganese	0.003	mg/l		U	P	H		TCT	WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Manganese	0	mg/l				H			WAG 2		ft
2Q047010O1SF	USGS-065	1/25/1991	GW	Manganese	0.003	mg/l		U	P	H		TCT	WAG 2		ft
2004701001F	USGS-065	1/25/1991	GW	Manganese	0.003	mg/l		U	P	H		TCT	WAG 2		ft
2Q04701OM1	USGS-065	1/25/1991	GW	Mercury	0	mgll				H			WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Mercury	0	mg/l				H			WAG 2		ft
2004701001SF	USGS-065	1/25/1991	GW	Mercury	0.0001	mg/l		U	CV	H		TCT	WAG 2		ft
2004701OOSU	USGS-065	1/25/1991	GW	Mercury	0.0001	mg/l		U	CV	H		TCT	WAG 2		ft
2Q047010O1U	USGS-065	1/25/1991	GW	Mercury	0.0001	mg/l		U	CV	H		TCT	WAG 2		ft
2004701001F	USGS-065	1/25/1991	GW	Mercury	0.0001	mg/l		U	CV	H		TCT	WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Arsenic	0.001	mg/l		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3962	USGS-065	5/16/1991	GW	Beryllium	0.0005	mg/l				H		NWQCL	USGSIGEOSCIENCE		ft
USGS3962	USGS-065	5/16/1991	GW	Cadmium	0.001	mg/l				H		NWQCL	USGSIGEOSCIENCE		ft
USGS3962	USGS-065	5/16/1991	GW	Fluoride	0.1	mg/l		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3962	USGS-065	5/16/1991	GW	Lead	0.01	mg/l		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3962	USGS-065	5/16/1991	GW	Manganese	0.003	mg/l				H		NWQCL	USGSIGEOSCIENCE		ft
80096b	USGS-065	10/15/1991	GW	Cesium-137	-12	pCi/l	54			H			USGSIGEOSCIENCE		
80489b	USGS-065	1/15/1992	GW	Cesium-137	20	pCi/l	60			H			USGSIGEOSCIENCE		
80745b	USGS-065	4/13/1992	GW	Cesium-137	-30	pCi/l	40			H			USGSIGEOSCIENCE		
0017RM	USGS-065	7/26/1993	GW	Americium-21	0	pCi/l	0.1	U		H		BARNGR	WAG 2	490	ft
0017LF	USGS-065	7/26/1993	GW	Arsenic	0.0045	mg/l		BWNU	F	H		TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Arsenic	0.002	mg/l		UWN	F	H		TCTSTL	WAG 2	490	ft
0017LF	USGS-065	7/26/1993	GW	Beryllium	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Beryllium	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
0017LF	USGS-065	7/26/1993	GW	Cadmium	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Cadmium	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
0017F1	USGS-065	7/26/1993	GW	Fluoride	0.15	mg/l		J		H		TCTSTL	WAG 2	490	ft
0017LF	USGS-065	7/26/1993	GW	Lead	0.0046	mg/l			F	H		TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Lead	0.0046	mg/l			F	H		TCTSTL	WAG 2	490	ft
0017LF	USGS-065	7/26/1993	GW	Manganese	0.004	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Manganese	0.004	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
82851b	USGS-065	10/8/1993	GW	Cesium-137	0	pCi/l	60			H			USGSIGEOSCIENCE		
0077RM	USGS-065	1/10/1994	GW	Americium-21	0.13	pCi/l	0.13	U		H		BARNGR	WAG 2	493	ft
0086RM	USGS-065	1/10/1994	GW	Americium-24	0.32	pCi/l	0.17	U		H		BARNGR	WAG 2	493	ft
0077LF	USGS-065	1/10/1994	GW	Arsenic	0.002	mg/l		UW	F	H		TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Arsenic	0.002	mg/l		UW	F	H		TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Arsenic	0.002	mg/l		UW	F	H		TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Arsenic	0.002	mg/l		UW	F	H		TCTSTL	WAG 2	493	ft
0077LF	USGS-065	1/10/1994	GW	Beryllium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Beryllium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Beryllium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	493	ft

0086LF	USGS-065	111011994	GW	Beryllium	0.004	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0077LF	USGS-065	111011994	GW	Cadmium	0.0025	mgll		B	P	H		TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Cadmium	0.002	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0086LM	USGS-065	111011994	GW	Cadmium	0.002	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1110/1994	GW	Cadmium	0.002	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0077F1	USGS-065	111011994	GW	Fluoride	0.17	mgll				H		TCTSTL	WAG 2	493	ft
0086F1	USGS-065	1110/1994	GW	Fluoride	0.15	*mgll*				H		TCTSTL	WAG 2	493	ft
0077LF	USGS-065	1110/1994	GW	Lead	0.0029	mgll		B	F	H		TCTSTL	WAG 2	493	ft
0077LM	USGS-065	111011994	GW	Lead	0.003	mgll		W	F	H		TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Lead	0.003	mgll		WJ	F	H		TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1110/1994	GW	Lead	0.0037	mgll			F	H		TCTSTL	WAG 2	493	ft
0077LF	USGS-065	111011994	GW	Manganese	0.003	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0086LM	USGS-065	111011994	GW	Manganese	0.003	mgll		U	P	H		TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Manganese	0.003	mgll		B	P	H		TCTSTL	WAG 2	493	ft
0077LM	USGS-065	111011994	GW	Manganese	0.003	mgll		U	P	H		TCTSTL	WAG 2	493	ft
83073b	USGS-065	111211994	GW	Cesium-137	20	pCi/l	40			H			USGSIGEOSCIENCE		
83090b	USGS-065	111211994	GW	Cesium-137	-12	pCi/l	32			H			USGS/GEOSCIENCE		
83354c	USGS-065	411511994	GW	Americium-2~	-0.02	pCi/l	0.04			H			USGSIGEOSCIENCE		
USGS3973	USGS-065	411511994	GW	Arsenic	0.001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3973	USGS-065	411511994	GW	Beryllium	0.001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3973	USGS-065	4/1511994	GW	Cadmium	0.001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		ft
83354c	USGS-065	411511994	GW	Cesium-137	-40	pCi/l	60			H			USGSIGEOSCIENCE		
USGS3973	USGS-065	411511994	GW	Lead	0.002	mgll				H		NWQCL	USGSIGEOSCIENCE		ft
USGS3973	USGS-065	411511994	GW	Manganese	0.001	*mgll*		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3973	USGS-065	411511994	GW	Mercury	0.0001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		*ft*
83636b	USGS-065	711211994	GW	Cesium-137	-12	pCi/l	52			H			USGSIGEOSCIENCE		
TQ5006RM	USGS-065	711311994	GW	Americium-24	0	pCi/l	0.08	U		H		BARNGR	WAG 2	490	ft
TQ5006LF	USGS-065	711311994	GW	Arsenic	0.006	*mgll*		UJ	P	H		TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	711311994	GW	Arsenic	0.006	mgll		UJ	P	H		TCTSTL	WAG 2	490	ft
TQ5006LF	USGS-065	711311994	GW	Beryllium	0.0007	mgll		U	P	H		TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	711311994	GW	Beryllium	0.0007	mgll		U	P	H		TCTSTL	WAG 2	490	ft
TQ5006LF	USGS-065	7/13/1994	GW	Cadmium	0.0008	mgll		U	P	H		TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	711311994	GW	Cadmium	0.0008	mgll		U	P	H		TCTSTL	WAG 2	490	ft
TQ5006F1	USGS-065	711311994	GW	Fluoride	0.17	mgll			AS	H		TCTSTL	WAG 2	490	ft
TQ5006LF	USGS-065	711311994	GW	Lead	0.0033	mgll		NJ	P	H		TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	711311994	GW	Lead	0.003	mgll		NUJ	P	H		TCTSTL	WAG 2	490	ft
TQ5006LF	USGS-065	711311994	GW	Manganese	0.001	mgll		U	P	H		TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	711311994	GW	Manganese	0.001	*mgll*		U	P	H		TCTSTL	WAG 2	490	ft
83872c	USGS-065	1011211994	GW	Americium-2~	-0.013	pCi/l	0.034			H			USGSIGEOSCIENCE		
USGS3975	USGS-065	1011211994	GW	Arsenic	0.001	mgll				H		NWQCL	USGSIGEOSCIENCE		ft
USGS3975	USGS-065	10112/1994	GW	Beryllium	0.001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3975	USGS-065	1011211994	GW	Cadmium	0.001	mgll		<		H		NWQCL	USGSIGEOSCIENCE		ft

83872c	USGS-065	10/12/1994	GW	Cesium-137	12	pCi/l	44			H			USGS/GEOSCIENCE		
USGS3975	USGS-065	10/12/1994	GW	Lead	0.003	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3975	USGS-065	10/12/1994	GW	Manganese	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS3975	USGS-065	10/12/1994	GW	Mercury	0.0001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
TQ700601RM	USGS-065	1/9/1995	GW	Americium-2~	0	pCi/l	0.03	U		H		BARNGR	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Arsenic	0.007	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Beryllium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Cadmium	0.0072	mg/l		*UJ	P	H		TCTSTL	WAG 2	490	ft
TQ700601F1	USGS-065	1/9/1995	GW	Fluoride	0.15	mg/l				H		TCTSTL	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Lead	0.0028	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Manganese	0.006	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ700601LF	USGS-065	1/9/1995	GW	Mercury	0.0001	mg/l		U	CV	H		TCTSTL	WAG 2	490	ft
84272c	USGS-065	4/12/1995	GW	Americium-2~	0.02	pCi/l	0.04			H			USGS/GEOSCIENCE		
USGS3977	USGS-065	4/12/1995	GW	Arsenic	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS3977	USGS-065	4/12/1995	GW	Beryllium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS3977	USGS-065	4/12/1995	GW	Cadmium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
84272c	USGS-065	4/12/1995	GW	Cesium-137	0	pCi/l	80			H			USGS/GEOSCIENCE		
USGS3977	USGS-065	4/12/1995	GW	Lead	0.003	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3977	USGS-065	4/12/1995	GW	Manganese	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS3977	USGS-065	4/12/1995	GW	Mercury	0.0001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
84382b	USGS-065	7/11/1995	GW	Cesium-137	-10	pCi/l	*60*			H			USGS/GEOSCIENCE		
TQ900601RM	USGS-065	7/13/1995	GW	Americium-2~	0.03	pCi/l	*0.06*	U		H		BARNGR	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Arsenic	0.003	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Beryllium	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Cadmium	0.001	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ900601F1	USGS-065	7/13/1995	GW	Fluoride	0.16	mg/l				H		TCTSTL	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Lead	0.002	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Manganese	0.005	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ900601LF	USGS-065	7/13/1995	GW	Mercury	0.0001	mg/l		U	CV	H		TCTSTL	WAG 2	490	ft
84447c	USGS-065	10/11/1995	GW	Americium-24	-0.013	pCi/l	0.034			H			USGSIGEOSCIENCE		
USGS3997	USGS-065	10/11/1995	GW	Arsenic	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3997	USGS-065	10/11/1995	GW	Beryllium	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3997	USGS-065	10/11/1995	GW	Cadmium	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
84447c	USGS-065	10/11/1995	GW	Cesium-137	19	pCi/l	32			H			USGS/GEOSCIENCE		
USGS3997	USGS-065	10/11/1995	GW	Lead	0.003	mg/l				H		NWQCL	USGSIGEOSCIENCE		ft
USGS3997	USGS-065	10/11/1995	GW	Manganese	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3997	USGS-065	10/11/1995	GW	Mercury	0.0001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
84605b	USGS-065	1/3/1996	GW	Cesium-137	12	pCi/l	50			H			USGS/GEOSCIENCE		
TQ110601RM	USGS-065	1/22/1996	GW	Americium-2~	0.06	pCi/l	0.06	U		H		BARNGR	WAG 2	490	ft
TQ110601LF	USGS-065	1/22/1996	GW	Arsenic	0.003	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ110601LF	USGS-065	1/22/1996	GW	Beryllium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
TQ110601LF	USGS-065	1/22/1996	GW	Cadmium	0.004	mg/l		U	P	H		TCTSTL	WAG 2	490	ft

TQ110601F1	USGS-065	1/22/1996	GW	Fluoride	0.13	mg/l				H		TCTSTL	WAG 2	490	ft
TQ110601LF	USGS-065	1/22/1996	GW	Lead	0.0036	mg/l			P	H		TCTSTL	WAG 2	490	ft
TQ110601LF	USGS-065	1/22/1996	GW	Manganese	0.006	mg/l		U	P	H		TCTSTL	WAG 2	490	ft
84654c	USGS-065	4/10/1996	GW	Americium-21	-0.01	pCi/l	0.04			H			USGS/GEOSCIENCE		
USGS3999	USGS-065	4/10/1996	GW	Arsenic	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3999	USGS-065	4/10/1996	GW	Beryllium	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3999	USGS-065	4/10/1996	GW	Cadmium	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
84654c	USGS-065	4/10/1996	GW	Cesium-137	60	pCi/l	60			H			USGS/GEOSCIENCE		
USGS3999	USGS-065	4/10/1996	GW	Lead	0.003	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3999	USGS-065	4/10/1996	GW	Manganese	0.001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS3999	USGS-065	4/10/1996	GW	Mercury	0.0001	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
84803b	USGS-065	7/17/1996	GW	Cesium-137	-20	pCi/l	40			H			USGS/GEOSCIENCE		
84920c	USGS-065	10/21/1996	GW	Americium-21	0.03	pCi/l	0.06			H			USGS/GEOSCIENCE		
USGS4001	USGS-065	10/21/1996	GW	Arsenic	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Beryllium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Cadmium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
84920c	USGS-065	10/21/1996	GW	Cesium-137	70	pCi/l	80			H			USGS/GEOSCIENCE		
USGS4001	USGS-065	10/21/1996	GW	Lead	0.003	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Manganese	0.001	mg/l		<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Mercury	0.0001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
TQ200601F7	USGS-065	1/15/1997	GW	Americium-24	-16.8	pCi/l	12.2	U		H		PARAGN	WAG 2	470	ft
TQ200601MT	USGS-065	1/15/1997	GW	Cadmium	0.005	mg/l		U	P	H		ESE	WAG 2	470	ft
TQ200601XX	USGS-065	1/15/1997	GW	Cadmium	0.005	mg/l		U	P	H		ESE	WAG 2	470	ft
TQ200601F7	USGS-065	1/15/1997	GW	Cesium-137	0.725	pCi/l	2.9	U		H		PARAGN	WAG 2	470	ft
TQ200601F7	USGS-065	1/15/1997	GW	Cobalt-60	-1.58	pCi/l	3.65	U		H		PARAGN	WAG 2	470	ft
USGS4003	USGS-065	4/30/1997	GW	Arsenic	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Beryllium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Cadmium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Lead	0.00228	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Manganese	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Mercury	0.0001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
TQ210601F7	USGS-065	7/14/1997	GW	Americium-21	-2.91	pCi/l	7.69	U		H		PARAGN	WAG 2	470	ft
TQ210601MT	USGS-065	7/14/1997	GW	Cadmium	0.005	mg/l		U	P	H		QST	WAG 2	470	ft
TQ210601XX	USGS-065	7/14/1997	GW	Cadmium	0.005	mg/l		U	P	H		QST	WAG 2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Cesium-137	-0.702	pCi/l	1.97	U		H		PARAGN	WAG 2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Cobalt-60	1.46	pCi/l	1.92	U		H		PARAGN	WAG 2	470	ft
85320c	USGS-065	10/21/1997	GW	Americium-21	0.009	pCi/l	0.032			H			USGS/GEOSCIENCE		
USGS4005	USGS-065	10/21/1997	GW	Arsenic	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Beryllium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Cadmium	0.001	mg/l		<		H		NWQCL	USGS/GEOSCIENCE		ft
85320c	USGS-065	10/21/1997	GW	Cesium-137	-10	pCi/l	46			H			USGS/GEOSCIENCE		
USGS4005	USGS-065	10/21/1997	GW	Lead	0.0022	mg/l				H		NWQCL	USGS/GEOSCIENCE		ft

USGS4005	USGS-065	10/21/1997	GW	Manganese	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Mercury	0.0001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
TQ220601F7	USGS-065	1/6/1998	GW	Americium-2~	7.75	pCi/l	23.5	U		H	PARAGN	WAG 2	470	ft
TQ220601MT	USGS-065	1/6/1998	GW	Cadmium	0.005	mg/l		U	P	H	QST	WAG 2	470	ft
TQ220601XX	USGS-065	1/6/1998	GW	Cadmium	0.005	mg/l		U	P	H	QST	WAG 2	470	ft
TQ220601F7	USGS-065	1/6/1998	GW	Cesium-137	8.58	pCi/l	4.02	UJ		H	PARAGN	WAG 2	470	ft
TQ220601F7	USGS-065	1/6/1998	GW	Cobalt-60	1.15	pCi/l	5.56	U		H	PARAGN	WAG 2	470	ft
85382b	USGS-065	1/22/1998	GW	Cesium-137	30	pCi/l	80			H		USGS/GEOSCIENCE		
85466c	USGS-065	4/28/1998	GW	Americium-21	-0.021	pCi/l	0.032			H		USGS/GEOSCIENCE		
85543c	USGS-065	4/28/1998	GW	Americium-2~	-0.005	pCi/l	0.034			H		USGS/GEOSCIENCE		
USGS4007	USGS-065	4/28/1998	GW	Arsenic	0.001	mg/l				H	NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Beryllium	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Cadmium	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
85466c	USGS-065	4/28/1998	GW	Cesium-137	30	pCi/l	80			H		USGS/GEOSCIENCE		
85543c	USGS-065	4/28/1998	GW	Cesium-137	-10	pCi/l	60			H		USGS/GEOSCIENCE		
USGS4007	USGS-065	4/28/1998	GW	Lead	0.0023	mg/l				H	NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Manganese	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Mercury	0.0001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
85556b	USGS-065	7/6/1998	GW	Cesium-137	-12	pCi/l	46			H		USGS/GEOSCIENCE		
85725b	USGS-065	10/19/1998	GW	Americium-2	0.017	pCi/l	0.038			H		USGS/GEOSCIENCE		
85725b	USGS-065	10/19/1998	GW	Cesium-137	30	pCi/l	40			H		USGS/GEOSCIENCE		
USGS4011	USGS-065	4/20/1999	GW	Arsenic	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Beryllium	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Cadmium	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Lead	0.0021	mg/l				H	NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Manganese	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Mercury	0.0001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
85975b	USGS-065	7/7/1999	GW	Cesium-137	-12	pCi/l	52			H		USGS/GEOSCIENCE		
USGS4013	USGS-065	10/27/1999	GW	Arsenic	0.002	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Beryllium	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Cadmium	0.001	mg/l		c		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Lead	0.002	mg/l				H	NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Manganese	0.001	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Mercury	0.0002	mg/l		<		H	NWQCL	USGS/GEOSCIENCE		ft
RISW1601LM	USGS-065	11/3/1999	GW	Arsenic	0.0026	mg/l		U	P	H	PARAGN	WAG 7	490	ft
RISW1601LM	USGS-065	11/3/1999	GW	Beryllium	0.00017	mg/l		BU	P	H	PARAGN	WAG 7	490	ft
RISW1601LM	USGS-065	11/3/1999	GW	Cadmium	0.0002	mg/l		U	P	H	PARAGN	WAG 7	490	ft
RISW1601FP	USGS-065	11/3/1999	GW	Cesium-137	1.4	pCi/l	0.519	UJ		H	GEL	WAG 7	490	ft
RISW1601FP	USGS-065	11/3/1999	GW	Cobalt-60	0.95	pCi/l	0.662	U		H	GEL	WAG 7	490	ft
RISW1601LM	USGS-065	11/3/1999	GW	Lead	0.0016	mg/l		B	P	H	PARAGN	WAG 7	490	ft
RISW1601LM	USGS-065	11/3/1999	GW	Manganese	0.00005	mg/l		UUJ	P	H	PARAGN	WAG 7	490	ft
RISW1601LM	USGS-065	11/3/1999	GW	Mercury	0.00002	mg/l		U	AV	H	PARAGN	WAG 7	490	ft

USGS3924	USGS-065	4/6/2000	GW	Arsenic	0.002	mg/l		c	H			NWQCL	USGSIGEOSCIENCE			ft
USGS3924	USGS-065	4/6/2000	GW	Beryllium	0.001	mg/l		c	H			NWQCL	USGSIGEOSCIENCE			ft
USGS3924	USGS-065	4/6/2000	GW	Cadmium	0.001	mg/l			H			NWQCL	USGSIGEOSCIENCE			ft
USGS3924	USGS-065	4/6/2000	GW	Lead	0.002	mg/l			H			NWQCL	USGSIGEOSCIENCE			ft
USGS3924	USGS-065	4/6/2000	GW	Manganese	0.001	mg/l			H			NWQCL	USGSIGEOSCIENCE			ft
USGS3924	USGS-065	4/6/2000	GW	Mercury	0.0002	mg/l		<	H			NWQCL	USGS/GEOSCIENCE			ft
USGS3926	USGS-065	10/3/2000	GW	Arsenic	0.002	mg/l		<	H			NWQCL	USGS/GEOSCIENCE			ft
USGS3926	USGS-065	10/3/2000	GW	Beryllium	0.001	mg/l		<	H			NWQCL	USGS/GEOSCIENCE			ft
USGS3926	USGS-065	10/3/2000	GW	Lead	0.002	mg/l			H			NWQCL	USGSIGEOSCIENCE			ft
USGS3926	USGS-065	10/3/2000	GW	Mercury	0.0002	mg/l		<	H			NWQCL	USGSIGEOSCIENCE			ft
GWA01301A4	USGS-065	11/22/2000	GW	Americium-2~	-0.00458	pCi/l	0.0141	U	H			PARAGN	WAG 2	498		ft
GWA01301R4(1)	USGS-065	11/22/2000	GW	Americium-2~	35.9	pCi/l	34.5	U	H			PARAGN	WAG 2	498		ft
GWA01301LA	USGS-065	11/22/2000	GW	Cadmium	0.0005	mg/l			H		200.7-MET	SWLO	WAG 2	498		ft
GWA01301R4(1)	USGS-065	11/22/2000	GW	Cesium-137	-3.95	pCi/l	6.78	U	H			PARAGN	WAG 2	498		ft
GWA01301R4(1)	USGS-065	11/22/2000	GW	Cobalt-60	-3.74	pCi/l	12.2	U	H			PARAGN	WAG 2	498		ft
USGS3927	USGS-065	4/5/2001	GW	Arsenic	0.002	mg/l		c	H			NWQCL	USGSIGEOSCIENCE			ft
USGS3927	USGS-065	4/5/2001	GW	Beryllium	0.001	mg/l		c	H			NWQCL	USGSIGEOSCIENCE			ft
USGS3927	USGS-065	4/5/2001	GW	Cadmium	0.0001	mg/l		c	H			NWQCL	USGS/GEOSCIENCE			ft
USGS3927	USGS-065	4/5/2001	GW	Lead	0.002	mg/l			H			NWQCL	USGSIGEOSCIENCE			ft
USGS3927	USGS-065	4/5/2001	GW	Mercury	0.0001	mg/l		c	H			NWQCL	USGSIGEOSCIENCE			ft
21312801RH	USGS-065	4/24/2002	GW	Americium-24'	-0.00165	pCi/L	0.0146			U	AM_241_AI	PARAGN	TRA	498		
21312801RH	USGS-065	4/24/2002	GW	Americium-24'	61.2	pCi/L	37.4			U	GAMMA-G:	PARAGN	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Arsenic	3.1	UG/L		BE			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Arsenic	2.7	UG/L		UN			200.7-MET	SWLO	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Beryllium	0.4	UG/L		UE			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Beryllium	0.4	UG/L		UE			200.7-MET	SWLO	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Cadmium	0.8	UG/L		U			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Cadmium	0.8	UG/L		U			200.7-MET	SWLO	TRA	498		
21312801RH	USGS-065	4/24/2002	GW	Cesium-137	7.42	pCi/L	6.78			U	GAMMA-G:	PARAGN	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Chromium	133	UG/L		E			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Chromium	133	UG/L		E			200.7-MET	SWLO	TRA	498		
21312801RH	USGS-065	4/24/2002	GW	Cobalt-60	1.23	pCi/L	5.96			U	GAMMA-G:	PARAGN	TRA	498		
21312801F1	USGS-065	4/24/2002	GW	Fluoride	0.2	UG/L		B			340.2_FLU(	SWLO	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Lead	3	UG/L		UE			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Lead	3	UG/L		U			200.7-MET	SWLO	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Manganese	0.5	UG/L		UE			200.7-MET	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Manganese	0.5	UG/L		U			200.7-MET	SWLO	TRA	498		
21312801LF	USGS-065	4/24/2002	GW	Mercury	0.1	UG/L		U			245.1_HG_	SWLO	TRA	498		
21312801LM	USGS-065	4/24/2002	GW	Mercury	0.1	UG/L		U			245.1_HG_	SWLO	TRA	498		
21312801RH	USGS-065	4/24/2002	GW	Strontium-90	0.106	pCi/L	0.166			U	SR90_GPC	PARAGN	TRA	498		
21312801R8	USGS-065	4/24/2002	GW	Tritium	13800	pCi/L	894				TRITIUM-L	PARAGN	TRA	498		

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
0017RM	USGS-065	7/26/1993	GW	Americium-241	0	15-total	pCih	0.1	U	H			BARNGR	WAG 2	490	ft
0077RM	USGS-065	1/10/1994	GW	Americium-241	0.13	15-total	pCi/l	0.13	U	H			BARNGR	WAG 2	493	ft
0086RM	USGS-065	1/10/1994	GW	Americium-241	0.32	15-total	pCi/l	0.17	U	H			BARNGR	WAG 2	493	ft
83354c	USGS-065	4/15/1994	GW	Americium-241	-0.02	15-total	pCi/l	0.04		H				USGS/GEOSCIENCE		
TQ5006RM	USGS-065	7/13/1994	GW	Americium-241	0	15-total	pCi/l	0.08	U	H			BARNGR	WAG 2	490	ft
83872c	USGS-065	10/12/1994	GW	Americium-241	-0.013	15-total	pCi/l	0.034		H				USGS/GEOSCIENCE		
TQ700601RN	USGS-065	1/9/1995	GW	Americium-241	0	15-total	pCi/l	0.03	U	H			BARNGR	WAG 2	490	ft
84272c	USGS-065	4/12/1995	GW	Americium-241	0.02	15-total	pCi/l	0.04		H				USGS/GEOSCIENCE		
TQ900601RM	USGS-065	7/13/1995	GW	Americium-241	0.03	15-total	pCi/l	0.06	U	H			BARNGR	WAG 2	490	ft
84447c	USGS-065	10/11/1995	GW	Americium-241	-0.013	15-total	pCi/l	0.034		H				USGS/GEOSCIENCE		
TQ110601RN	USGS-065	1/22/1996	GW	Americium-241	0.06	15-total	pCi/l	0.06	U	H			BARNGR	WAG 2	490	ft
84654c	USGS-065	4/10/1996	GW	Americium-241	-0.01	15-total	pCi/l	0.04		H				USGS/GEOSCIENCE		
84920c	USGS-065	10/21/1996	GW	Americium-241	0.03	15-total	pCi/l	0.06		H				USGS/GEOSCIENCE		
TQ200601F7	USGS-065	1/15/1997	GW	Americium-241	-16.8	15-total	pCih	12.2	U	H			PARAGN	WAG 2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Americium-241	-2.91	15-total	pCi/l	7.69	U	H			PARAGN	WAG 2	470	ft
85320c	USGS-065	10/21/1997	GW	Americium-241	0.009	15-total	pCi/l	0.032		H				USGS/GEOSCIENCE		
TQ220601F7	USGS-065	1/6/1998	GW	Americium-241	7.75	15-total	pCi/l	23.5	U	H			PARAGN	WAG 2	470	ft
85466c	USGS-065	4/28/1998	GW	Americium-241	-0.021	15-total	pCi/l	0.032		H				USGS/GEOSCIENCE		
85543c	USGS-065	4/28/1998	GW	Americium-241	-0.005	15-total	pCi/l	0.034		H				USGS/GEOSCIENCE		
85725b	USGS-065	10/19/1998	GW	Americium-241	0.017	15-total	pCi/l	0.038		H				USGS/GEOSCIENCE		
GWA01301A	USGS-065	11/22/2000	GW	Americium-241	-0.00458	15-total	pCi/l	0.0141	U	H			PARAGN	WAG 2	498	ft
GWA01301R	USGS-065	11/22/2000	GW	Americium-241	35.9	15-total	pCi/l	34.5	U	H			PARAGN	WAG 2	498	ft
21312801RH	USGS-065	4/24/2002	GW	Americium-241	-0.00165	15-total	pCi/L	0.0146			U	AM_241_AEA	PARAGN	TRA	498	
21312801RH	USGS-065	4/24/2002	GW	Americium-241	61.2	15-total	pCi/L	37.4			U	GAMMA-GS	PARAGN	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q047010M1	USGS-065	1/25/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2Q047010O1F	USGS-065	1/25/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2Q047010O1SF	USGS-065	1/25/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2Q047010O1U	USGS-065	1/25/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2Q04701OOSU	USGS-065	1/25/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
0017LF	USGS-065	7/26/1993	GW	Arsenic	0.0045	0.05	mg/l		BWNU F	H			TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Arsenic	0.002	0.05	mg/l		UWN F	H			TCTSTL	WAG 2	490	ft
0077LF	USGS-065	1/10/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG 2	493	ft
USGS3973	USGS-065	4/15/1994	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
TQ5006LF	USGS-065	7/13/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	7/13/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	490	ft
USGS3975	USGS-065	10/12/1994	GW	Arsenic	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ700601LF	USGS-065	1/9/1995	GW	Arsenic	0.007	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3977	USGS-065	4/12/1995	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
TQ900601LF	USGS-065	7/13/1995	GW	Arsenic	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3997	USGS-065	10/11/1995	GW	Arsenic	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ110601LF	USGS-065	1/22/1996	GW	Arsenic	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3999	USGS-065	4/10/1996	GW	Arsenic	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Arsenic	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Arsenic	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Arsenic	0.002	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
RISW1601LM	USGS-065	11/3/1999	GW	Arsenic	0.0026	0.05	mg/l		U P	H			PARAGN	WAG 7	490	ft
USGS3924	USGS-065	4/6/2000	GW	Arsenic	0.002	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS3926	USGS-065	10/3/2000	GW	Arsenic	0.002	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS3927	USGS-065	4/5/2001	GW	Arsenic	0.002	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
21312801LF	USGS-065	4/24/2002	GW	Arsenic	0.0031	0.05	MG/L		BE			200.7–META	SWLO	TRA	498	
21312801LM	USGS-065	4/24/2002	GW	Arsenic	0.0027	0.05	MG/L		UN			200.7–META	SWLO	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2Q04701OM1	USGS-065	1/25/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2			ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2			ft
2Q047010O1F	USGS-065	1/25/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2			ft
2Q047010O1U	USGS-065	1/25/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2			ft
2Q04701OOSU	USGS-065	1/25/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2			ft
2004701001SF	USGS-065	1/25/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2			ft
USGS3962	USGS-065	5/16/1991	GW	Beryllium	0.0005	0.004	mg/l				H			NWQCL	USGS/GEOSCIENCE			ft
0017LF	USGS-065	7/26/1993	GW	Beryllium	0.005	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
0017LM	USGS-065	7/26/1993	GW	Beryllium	0.005	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
0077LF	USGS-065	1/10/1994	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	493	493	ft
0077LM	USGS-065	1/10/1994	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	493	493	ft
0086LM	USGS-065	1/10/1994	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	493	493	ft
0086LF	USGS-065	1/10/1994	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	493	493	ft
USGS3973	USGS-065	4/15/1994	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
TQ5006LF	USGS-065	7/13/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
TQ5006LM	USGS-065	7/13/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
USGS3975	USGS-065	10/12/1994	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
TQ700601LF	USGS-065	1/9/1995	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
USGS3977	USGS-065	4/12/1995	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
TQ900601LF	USGS-065	7/13/1995	GW	Beryllium	0.005	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
USGS3997	USGS-065	10/11/1995	GW	Beryllium	0.001	0.004	mg/l				H			NWQCL	USGS/GEOSCIENCE			ft
TQ110601LF	USGS-065	1/22/1996	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAG2	490	490	ft
USGS3999	USGS-065	4/10/1996	GW	Beryllium	0.001	0.004	mg/l				H			NWQCL	USGS/GEOSCIENCE			ft
USGS4001	USGS-065	10/21/1996	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS4003	USGS-065	4/30/1997	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS4005	USGS-065	10/21/1997	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS4007	USGS-065	4/28/1998	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS4011	USGS-065	4/20/1999	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS4013	USGS-065	10/27/1999	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
RISW1601LM	USGS-065	11/3/1999	GW	Beryllium	0.00017	0.004	mg/l		BU	P	H			PARAGN	WAG7	490	490	ft
USGS3924	USGS-065	4/6/2000	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS3926	USGS-065	10/3/2000	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
USGS3927	USGS-065	4/5/2001	GW	Beryllium	0.001	0.004	mg/l		<		H			NWQCL	USGS/GEOSCIENCE			ft
21312801LF	USGS-065	4/24/2002	GW	Beryllium	0.0004	0.004	MG/L			UE			200.7–METALS–ICP	SWLO	TRA	498	498	
21312801LM	USGS-065	4/24/2002	GW	Beryllium	0.0004	0.004	MG/L			UE			200.7–METALS–ICP	SWLO	TRA	498	498	

Sample Number	Well Name	Sample DateTime	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q04701OM1	USGS-065	1/25/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2004701001F	USGS-065	1/25/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2Q04701OOSU	USGS-065	1/25/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2Q047010O1U	USGS-065	1/25/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2Q047010O1SF	USGS-065	1/25/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Cadmium	0.001	0.005	mg/l				H			NWQCL	USGS/GEOSCIENCE		ft
0017LF	USGS-065	7/26/1993	GW	Cadmium	0.005	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Cadmium	0.005	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
0077LF	USGS-065	1/10/1994	GW	Cadmium	0.0025	0.005	mg/l		B	P	H			TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Cadmium	0.002	0.005	mg/l		U	P	H			TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Cadmium	0.002	0.005	mg/l		U	P	H			TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Cadmium	0.002	0.005	mg/l		U	P	H			TCTSTL	WAG 2	493	ft
USGS3973	USGS-065	4/15/1994	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ5006LF	USGS-065	7/13/1994	GW	Cadmium	0.0008	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	7/13/1994	GW	Cadmium	0.0008	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
USGS3975	USGS-065	10/12/1994	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ700601LF	USGS-065	1/9/1995	GW	Cadmium	0.0072	0.005	mg/l		'UJ	P	H			TCTSTL	WAG 2	490	ft
USGS3977	USGS-065	4/12/1995	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ900601LF	USGS-065	7/13/1995	GW	Cadmium	0.001	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
USGS3997	USGS-065	10/11/1995	GW	Cadmium	0.001	0.005	mg/l				H			NWQCL	USGS/GEOSCIENCE		ft
TQ110601LF	USGS-065	1/22/1996	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCTSTL	WAG 2	490	ft
USGS3999	USGS-065	4/10/1996	GW	Cadmium	0.001	0.005	mg/l				H			NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ200601MT	USGS-065	1/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H			ESE	WAG 2	470	ft
TQ200601XX	USGS-065	1/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H			ESE	WAG 2	470	ft
USGS4003	USGS-065	4/30/1997	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ210601MT	USGS-065	7/14/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H			QST	WAG 2	470	ft
TQ210601XX	USGS-065	7/14/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H			QST	WAG 2	470	ft
USGS4005	USGS-065	10/21/1997	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
TQ220601MT	USGS-065	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U	P	H			QST	WAG 2	470	ft
TQ220601XX	USGS-065	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U	P	H			QST	WAG 2	470	ft
USGS4007	USGS-065	4/28/1998	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Cadmium	0.001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
RISW1601LM	USGS-065	11/3/1999	GW	Cadmium	0.0002	0.005	mg/l		U	P	H			PARAGN	WAG 7	490	ft
USGS3924	USGS-065	4/6/2000	GW	Cadmium	0.001	0.005	mg/l				H			NWQCL	USGS/GEOSCIENCE		ft
GWA01301LA	USGS-065	11/22/2000	GW	Cadmium	0.0005	0.005	mg/l				H		200.7-METALS-ICP	SWLO	WAG 2 498	498	ft
USGS3927	USGS-065	4/5/2001	GW	Cadmium	0.0001	0.005	mg/l		<		H			NWQCL	USGS/GEOSCIENCE		ft
21312801LF	USGS-065	4/24/2002	GW	Cadmium	0.0008	0.005	MG/L			U			200.7-METALS-ICP	SWLO	TRA	498	

21312801LM	USGS-065	4/24/2002	GW	Cadmium	0.0008	0.005	MG/L		U	200.7–METALS–ICP	SWLO	TRA	498
			note: does not exceed Cd mcl as predicted										

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
74463b	USGS-065	4/4/1990	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
75178b	USGS-065	7/11/1990	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
75833b	USGS-065	10/23/1990	GW	Cesium-137	20	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
80096b	USGS-065	10/15/1991	GW	Cesium-137	-12	200-total	pCi/l	54		H				USGS/GEOSCIENCE		
80489b	USGS-065	1/15/1992	GW	Cesium-137	20	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
80745b	USGS-065	4/13/1992	GW	Cesium-137	-30	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
82851b	USGS-065	10/8/1993	GW	Cesium-137	0	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
83073b	USGS-065	1/12/1994	GW	Cesium-137	20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
83090b	USGS-065	1/12/1994	GW	Cesium-137	-12	200-total	pCi/l	32		H				USGS/GEOSCIENCE		
83354c	USGS-065	4/15/1994	GW	Cesium-137	-40	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
83636b	USGS-065	7/12/1994	GW	Cesium-137	-12	200-total	pCi/l	52		H				USGS/GEOSCIENCE		
83872c	USGS-065	10/12/1994	GW	Cesium-137	12	200-total	pCi/l	44		H				USGS/GEOSCIENCE		
84272c	USGS-065	4/12/1995	GW	Cesium-137	0	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
84382b	USGS-065	7/11/1995	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
84447c	USGS-065	10/11/1995	GW	Cesium-137	19	200-total	pCi/l	32		H				USGS/GEOSCIENCE		
84605b	USGS-065	1/3/1996	GW	Cesium-137	12	200-total	pCi/l	50		H				USGS/GEOSCIENCE		
84654c	USGS-065	4/10/1996	GW	Cesium-137	60	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
84803b	USGS-065	7/17/1996	GW	Cesium-137	-20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
84920c	USGS-065	10/21/1996	GW	Cesium-137	70	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
TQ200601F7	USGS-065	1/15/1997	GW	Cesium-137	0.725	200-total	pCi/l	2.9	U	H			PARAGN	WAG 2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Cesium-137	-0.702	200-total	pCi/l	1.97	U	H			PARAGN	WAG 2	470	ft
85320c	USGS-065	10/21/1997	GW	Cesium-137	-10	200-total	pCi/l	46		H				USGS/GEOSCIENCE		
TQ220601F7	USGS-065	1/6/1998	GW	Cesium-137	8.58	200-total	pCi/l	4.02	UJ	H			PARAGN	WAG 2	470	ft
85382b	USGS-065	1/22/1998	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
85466c	USGS-065	4/28/1998	GW	Cesium-137	30	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
85543c	USGS-065	4/28/1998	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
85556b	USGS-065	7/6/1998	GW	Cesium-137	-12	200-total	pCi/l	46		H				USGS/GEOSCIENCE		
85725b	USGS-065	10/19/1998	GW	Cesium-137	30	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85975b	USGS-065	7/7/1999	GW	Cesium-137	-12	200-total	pCi/l	52		H				USGS/GEOSCIENCE		
RISW1601FP	USGS-065	11/3/1999	GW	Cesium-137	1.4	200-total	pCi/l	0.519	UJ	H			GEL	WAG 7	490	ft
GWA01301R4	USGS-065	11/22/2000	GW	Cesium-137	-3.95	200-total	pCi/l	6.78	U	H			PARAGN	WAG 2	498	ft
21312801RH	USGS-065	4/24/2002	GW	Cesium-137	7.42	200-total	pCi/L	6.78		U		GAMMA-GS	PARAGN	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Bottom	Interval Units
TQ200601F7	USGS-065	1/15/1997	GW	Cobalt-60	-1.58	200-total	pCi/l	3.65	U	H			PARAGN	WAG2	470	ft
TQ210601F7	USGS-065	7/14/1997	GW	Cobalt-60	1.46	200-total	pCi/l	1.92	U	H			PARAGN	WAG2	470	ft
TQ220601F7	USGS-065	1/6/1998	GW	Cobalt-60	1.15	200-total	pCi/l	5.56	U	H			PARAGN	WAG2	470	ft
RISW1601FP	USGS-065	11/3/1999	GW	Cobalt-60	0.95	200-total	pCi/l	0.662	U	H			GEL	WAG 7	490	ft
GWA01301R4(1)	USGS-065	11/22/2000	GW	Cobalt-60	-3.74	200-total	pCi/l	12.2	U	H			PARAGN	WAG2	498	ft
21312801RH	USGS-065	4/24/2002	GW	Cobalt-60	1.23	200-total	pCi/L	5.96		U		GAMMA-GS	PARAGN	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
USGS3904	USGS-065	10/23/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS3960	USGS-065	1/11/1991	GW	Fluoride	**0.3**	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
2Q047010E1	USGS-065	1/25/1991	GW	Fluoride	0.24	4	mg/l			H			TCT	WAG 2		ft
2Q04701OES	USGS-065	1/25/1991	GW	Fluoride	0.24	4	mg/l			H			TCT	WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q04701OVS	USGS-065	1/25/1991	GW	Fluoride	19.8	4	mg/l			H			TCT	WAG 2		ft
20047010V1	USGS-065	1/25/1991	GW	Fluoride	19.7	4	mg/l			H			TCT	WAG 2		ft
2Q04701OOSU	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2004701001U	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q047010O1SF	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q047010O1F	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q04701OM1	USGS-065	1/25/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
0017F1	USGS-065	7/26/1993	GW	Fluoride	0.15	4	mg/l		J	H			TCTSTL	WAG 2	490	ft
0077F1	USGS-065	1/10/1994	GW	Fluoride	0.17	4	mg/l			H			TCTSTL	WAG 2	493	ft
0086F1	USGS-065	1/10/1994	GW	Fluoride	0.15	4	mg/l			H			TCTSTL	WAG 2	493	ft
TQ5006F1	USGS-065	7/13/1994	GW	Fluoride	0.17	4	mg/l		AS	H			TCTSTL	WAG 2	490	ft
TQ700601F1	USGS-065	1/9/1995	GW	Fluoride	0.15	4	mg/l			H			TCTSTL	WAG 2	490	ft
TQ900601F1	USGS-065	7/13/1995	GW	Fluoride	0.16	4	mg/l			H			TCTSTL	WAG 2	490	ft
TQ110601F1	USGS-065	1/22/1996	GW	Fluoride	0.13	4	mg/l			**H**			TCTSTL	WAG 2	490	ft
21312801F1	USGS-065	4/24/2002	GW	Fluoride	0.0002	4	MG/L		B			340.2-FLUORIDE	SWLO	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q04701OM1	USGS-065	1/25/1991	GW	Lead	*0*	0.015	mg/l			H				WAG 2		ft
2Q04701OM1D	USGS-065	1/25/1991	GW	Lead	*0*	0.015	mg/l			H				WAG 2		ft
2Q047010O1F	USGS-065	1/25/1991	GW	Lead	0.0035	0.015	mg/l		F	H			TCT	WAG 2		ft
2Q04701OOSU	USGS-065	1/25/1991	GW	Lead	0.0044	0.015	mg/l		F	H			TCT	WAG 2		ft
2004701001U	USGS-065	1/25/1991	GW	Lead	0.0046	0.015	mg/l		F	H			TCT	WAG 2		ft
2004701001SF	USGS-065	1/25/1991	GW	Lead	0.0028	0.015	mg/l		B F	H			TCT	WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Lead	0.01	0.015	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
0017LF	USGS-065	7/26/1993	GW	Lead	0.0046	0.015	mg/l		F	H			TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Lead	0.0046	0.015	mg/l		F	H			TCTSTL	WAG 2	490	ft
0077LF	USGS-065	1/10/1994	GW	Lead	0.0029	0.015	mg/l		B F	H			TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Lead	0.003	0.015	mg/l		W F	H			TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Lead	0.003	0.015	mg/l		WJ F	H			TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Lead	0.0037	0.015	mg/l		F	H			TCTSTL	WAG 2	493	ft
USGS3973	USGS-065	4/15/1994	GW	Lead	0.002	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ5006LF	USGS-065	7/13/1994	GW	Lead	0.0033	0.015	mg/l		NJ P	H			TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	7/13/1994	GW	Lead	0.003	0.015	mg/l		NUJ P	H			TCTSTL	WAG 2	490	ft
USGS3975	USGS-065	10/12/1994	GW	Lead	0.003	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ700601LF	USGS-065	1/9/1995	GW	Lead	0.0028	0.015	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3977	USGS-065	4/12/1995	GW	Lead	0.003	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ900601LF	USGS-065	7/13/1995	GW	Lead	0.002	0.015	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3997	USGS-065	10/11/1995	GW	Lead	0.003	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ110601LF	USGS-065	1/22/1996	GW	Lead	0.0036	0.015	mg/l		P	H			TCTSTL	WAG 2	490	ft
USGS3999	USGS-065	4/10/1996	GW	Lead	0.003	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Lead	0.003	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Lead	0.00228	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Lead	0.0022	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Lead	0.0023	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Lead	0.0021	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Lead	0.002	0.015				H			NWQCL	USGS/GEOSCIENCE		ft
RISW1601LM	USGS-065	11/3/1999	GW	Lead	0.0016	0.015	mg/l		B P	H			PARAGN	WAG 7	490	ft
USGS3924	USGS-065	4/6/2000	GW	Lead	0.002	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS3926	USGS-065	10/3/2000	GW	Lead	0.002	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS3927	USGS-065	4/5/2001	GW	Lead	0.002	0.015	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
21312801LF	USGS-065	4/24/2002	GW	Lead	0.003	0.015	MG/L		UE			200.7–META	SWLO	TRA	498	
21312801LM	USGS-065	4/24/2002	GW	Lead	0.003	0.015	MG/L		U			200.7–META	SWLO	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2Q047010M1	USGS-065	1/25/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
2Q047010OSU	USGS-065	1/25/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2Q047010O1U	USGS-065	1/25/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2Q047010M1D	USGS-065	1/25/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
2Q047010O1SF	USGS-065	1/25/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2Q047010O1F	USGS-065	1/25/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
USGS3962	USGS-065	5/16/1991	GW	Manganese	0.003	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
0017LF	USGS-065	7/26/1993	GW	Manganese	0.004	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
0017LM	USGS-065	7/26/1993	GW	Manganese	0.004	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
0077LF	USGS-065	1/10/1994	GW	Manganese	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	493	ft
0086LM	USGS-065	1/10/1994	GW	Manganese	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	493	ft
0086LF	USGS-065	1/10/1994	GW	Manganese	0.003	0.05	mg/l		B P	H			TCTSTL	WAG 2	493	ft
0077LM	USGS-065	1/10/1994	GW	Manganese	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	493	ft
USGS3973	USGS-065	4/15/1994	GW	Manganese	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
TQ5006LF	USGS-065	7/13/1994	GW	Manganese	0.001	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
TQ5006LM	USGS-065	7/13/1994	GW	Manganese	0.001	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3975	USGS-065	10/12/1994	GW	Manganese	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
TQ700601LF	USGS-065	1/9/1995	GW	Manganese	0.006	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3977	USGS-065	4/12/1995	GW	Manganese	0.001	0.05	mg/l		c	H			NWQCL	USGSIGEOSCIENCE		ft
TQ900601LF	USGS-065	7/13/1995	GW	Manganese	0.005	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3997	USGS-065	10/11/1995	GW	Manganese	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
TQ110601LF	USGS-065	1/22/1996	GW	Manganese	0.006	0.05	mg/l		U P	H			TCTSTL	WAG 2	490	ft
USGS3999	USGS-065	4/10/1996	GW	Manganese	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4001	USGS-065	10/21/1996	GW	Manganese	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4003	USGS-065	4/30/1997	GW	Manganese	0.001	0.05	mg/l		c	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4005	USGS-065	10/21/1997	GW	Manganese	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4007	USGS-065	4/28/1998	GW	Manganese	0.001	0.05	mg/l		c	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4011	USGS-065	4/20/1999	GW	Manganese	0.001	0.05	mg/l		c	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4013	USGS-065	10/27/1999	GW	Manganese	0.001	0.05	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
RISW1601LM	USGS-065	11/3/1999	GW	Manganese	0.00005	0.05	mg/l		UUJ P	H			PARAGN	WAG 7	490	ft
USGS3924	USGS-065	4/6/2000	GW	Manganese	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
21312801LF	USGS-065	4/24/2002	GW	Manganese	0.0005	0.05	MG/L		UE			200.7–METP	SWLO	TRA	498	
21312801LM	USGS-065	4/24/2002	GW	Manganese	0.0005	0.05	MG/L		U			200.7_METP	SWLO	TRA	498	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
73649b	USGS-076	1/5/1990	GW	Cesium-137	0	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
USGS7732	USGS-076	1/5/1990	GW	Cesium-137	0	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
75150b	USGS-076	7/3/1990	GW	Cesium-137	15	200-total	pCi/l	72		H				USGS/GEOSCIENCE		
USGS7734	USGS-076	7/3/1990	GW	Cesium-137	15	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
75932b	USGS-076	10/17/1990	GW	Cesium-137	-20	200-total	pCi/l	80		H				USGS/GEOSCIENCE		
USGS7472	USGS-076	10/17/1990	GW	Cesium-137	-20	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
USGS4249	USGS-076	10/17/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS7472	USGS-076	10/17/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		
USGS7473	USGS-076	1/15/1991	GW	Cesium-137	80	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
USGS4250	USGS-076	1/15/1991	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS7473	USGS-076	1/15/1991	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		
2Q048010M	USGS-076	1/30/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2Q048010OF	USGS-076	1/30/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2Q048010M	USGS-076	1/30/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2		ft
2Q048010OF	USGS-076	1/30/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2		ft
2Q04801OM	USGS-076	1/30/1991	GW	Cadmium	0	0.005	mg/l			H				WAG 2		ft
2Q048010OF	USGS-076	1/30/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2		ft
2Q048010E	USGS-076	1/30/1991	GW	Fluoride	0.21	4	mg/l			H			TCT	WAG 2		ft
2Q04801OM	USGS-076	1/30/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2004801OV	USGS-076	1/30/1991	GW	Fluoride	11.8	4	mg/l			H			TCT	WAG 2		ft
2Q048010OF	USGS-076	1/30/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q04801OM	USGS-076	1/30/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2004801OOF	USGS-076	1/30/1991	GW	Lead	0.0024	0.015	mg/l		BW F	H			TCT	WAG 2		ft
2Q04801OM	USGS-076	1/30/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
2Q04801OOF	USGS-076	1/30/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2004801OM	USGS-076	1/30/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2Q04801OOF	USGS-076	1/30/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2		ft
USGS7474	USGS-076	4/3/1991	GW	Cesium-137	0	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
USGS7475	USGS-076	7/17/1991	GW	Cesium-137	-10	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
80056b	USGS-076	10/2/1991	GW	Cesium-137	0	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
USGS7476	USGS-076	10/2/1991	GW	Cesium-137	0	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
80691b	USGS-076	4/13/1992	GW	Cesium-137	20	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
USGS7477	USGS-076	4/13/1992	GW	Cesium-137	20	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
USGS7478	USGS-076	10/8/1992	GW	Cesium-137	60	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
USGS7479	USGS-076	4/26/1993	GW	Cesium-137	-20	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
82776b	USGS-076	10/21/1993	GW	Cesium-137	-40	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
USGS7480	USGS-076	10/21/1993	GW	Cesium-137	-40	200-total	pCi/l			H			RESL	USGS/GEOSCIENCE		
83279c	USGS-076	4/26/1994	GW	Americium-241	-0.015	15-total	pCi/l	0.042		H				USGS/GEOSCIENCE		
USGS7481	USGS-076	4/26/1994	GW	Americium-241	-0.01	15-total	pCi/l			H			RESL	USGS/GEOSCIENCE		

USGS4258	USGS-076	4/26/1994	GW	Arsenic	0.001	0.05	mg/l			H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Arsenic	0.001	0.05	mg/l			H	NWQCL	USGS/GEOSCIENCE	
USGS4258	USGS-076	4/26/1994	GW	Beryllium	0.001	0.004	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Beryllium	0.001	0.004	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4258	USGS-076	4/26/1994	GW	Cadmium	0.001	0.005	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Cadmium	0.001	0.005	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
83279c	USGS-076	4/26/1994	GW	Cesium-137	-10	200-total	pCi/l	60		H		USGS/GEOSCIENCE	
USGS7481	USGS-076	4/26/1994	GW	Cesium-137	-10	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
USGS4258	USGS-076	4/26/1994	GW	Lead	0.001	0.015	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Lead	0.001	0.015	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4258	USGS-076	4/26/1994	GW	Manganese	0.001	0.05	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Manganese	0.001	0.05	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4258	USGS-076	4/26/1994	GW	Mercury	0.0001	0.002	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7481	USGS-076	4/26/1994	GW	Mercury	0.0001	0.002	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
83919c	USGS-076	10/12/1994	GW	Americium-241	-0.017	15-total	pCi/l	0.032		H		USGS/GEOSCIENCE	
USGS7471	USGS-076	10/12/1994	GW	Americium-241	-0.02	15-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Arsenic	0.002	0.05	mg/l			H	NWQCL	USGS/GEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Arsenic	0.002	0.05	mg/l			H	NWQCL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Beryllium	0.001	0.004	mg/l			H	NWQCL	USGS/GEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Beryllium	0.001	0.004	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Cadmium	0.001	0.005	mg/l			H	NWQCL	USGSIGEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Cadmium	0.001	0.005	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
83919c	USGS-076	10/12/1994	GW	Cesium-137	0	200-total	pCi/l	40		H		USGS/GEOSCIENCE	
USGS7471	USGS-076	10/12/1994	GW	Cesium-137	0	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Lead	0.001	0.015	mg/l			H	NWQCL	USGS/GEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Lead	0.001	0.015	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Manganese	0.001	0.05	mg/l			H	NWQCL	USGS/GEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Manganese	0.001	0.05	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
USGS4259	USGS-076	10/12/1994	GW	Mercury	0.0001	0.002	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	ft
USGS7471	USGS-076	10/12/1994	GW	Mercury	0.0001	0.002	mg/l		<	H	NWQCL	USGS/GEOSCIENCE	
84249b	USGS-076	4/11/1995	GW	Cesium-137	-30	200-total	pCi/l	40		H		USGS/GEOSCIENCE	
USGS7482	USGS-076	4/11/1995	GW	Cesium-137	-30	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
84491b	USGS-076	10/30/1995	GW	Cesium-137	20	200-total	pCi/l	60		H		USGS/GEOSCIENCE	
USGS7488	USGS-076	10/30/1995	GW	Cesium-137	20	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
84709b	USGS-076	4/3/1996	GW	Cesium-137	10	200-total	pCi/l	40		H		USGS/GEOSCIENCE	
USGS7489	USGS-076	4/3/1996	GW	Cesium-137	10	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
84936b	USGS-076	10/3/1996	GW	Cesium-137	30	200-total	pCi/l	40		H		USGS/GEOSCIENCE	
USGS7490	USGS-076	10/3/1996	GW	Cesium-137	30	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
USGS7556	USGS-076	5/5/1997	GW	Cesium-137	10	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
85304b	USGS-076	10/27/1997	GW	Cesium-137	-20	200-total	pCi/l	40		H		USGS/GEOSCIENCE	
USGS7557	USGS-076	10/27/1997	GW	Cesium-137	40	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE	
85530c	USGS-076	4/8/1998	GW	Cesium-137	-12	200-total	pCi/l	68		H		USGS/GEOSCIENCE	

USGS7558	USGS-076	4/8/1998	GW	Cesium-137	68	200-total	pCi/l				H	RESL	USGS/GEOSCIENCE		
85716b	USGS-076	10/22/1998	GW	Cesium-137	0	200-total	pCi/l	60			H		USGS/GEOSCIENCE		
85740b	USGS-076	10/22/1998	GW	Cesium-137	-30	200-total	pCi/l	40			H		USGS/GEOSCIENCE		
85807b	USGS-076	4/6/1999	GW	Cesium-137	1	200-total	pCi/l	30			H		USGS/GEOSCIENCE		
RISW1801LM	USGS-076	9/28/1999	GW	Arsenic	0.0027	0.05	mg/l		U	P	H	PARAGN	WAG 7	514	ft
RISW1801LM	USGS-076	9/28/1999	GW	Beryllium	0.00066	0.004	mg/l		BU	P	H	PARAGN	WAG 7	514	ft
RISW1801LM	USGS-076	9/28/1999	GW	Cadmium	0.0002	0.005	mg/l		U	P	H	PARAGN	WAG 7	514	ft
RISW1801FP	USGS-076	9/28/1999	GW	Cesium-137	0.354	200-total	pCi/l	0.799	U		H	GEL	WAG 7	514	ft
RISW1801FP	USGS-076	9/28/1999	GW	Cobalt-60	0.403	200-total	pCi/l	0.881	U		H	GEL	WAG 7	514	ft
RISW1801LM	USGS-076	9/28/1999	GW	Lead	0.0013	0.015	mg/l		UUJ	P	H	PARAGN	WAG 7	514	ft
RISW1801LM	USGS-076	9/28/1999	GW	Manganese	0.00012	0.05	mg/l		BU	P	H	PARAGN	WAG 7	514	ft
RISW1801LM	USGS-076	9/28/1999	GW	Mercury	0.00002	0.002	mg/l		U	AV	H	PARAGN	WAG 7	514	ft

Sample Number	Well Name	Sample DateTime	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
USGS4167	USGS-079	10/1/1990	GW	Arsenic	0.001	0.05	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4167	USGS-079	10/1/1990	GW	Cadmium	0.001	0.005	mg/l		*c*	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4167	USGS-079	10/1/1990	GW	Fluoride	0.1	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4167	USGS-079	10/1/1990	GW	Lead	0.001	0.015	mg/l		*c*	H			NWQCL	USGS/GEOSCIENCE		ft
USGS4167	USGS-079	10/1/1990	GW	Mercury	0.0001	0.002	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
2Q051010M	USGS-079	1/30/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2Q051010MD	USGS-079	1/30/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2Q05101OOF	USGS-079	1/30/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2Q05101OOU	USGS-079	1/30/1991	GW	Arsenic	0.003	0.05	mg/l		U F	H			TCT	WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2		ft
2Q051010MD	USGS-079	1/30/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2		ft
2Q05101OOF	USGS-079	1/30/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2		ft
2Q051010OU	USGS-079	1/30/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Cadmium	0	0.005	mg/l			H				WAG 2		ft
2Q051010MD	USGS-079	1/30/1991	GW	Cadmium	0	0.005	mg/l			H				WAG 2		ft
2Q05101OOF	USGS-079	1/30/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2		ft
2Q051010OU	USGS-079	1/30/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2		ft
2Q051010E	USGS-079	1/30/1991	GW	Fluoride	0.24	4	mg/l			H			TCT	WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q051010OF	USGS-079	1/30/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q051010V	USGS-079	1/30/1991	GW	Fluoride	13.6	4	mg/l			H			TCT	WAG 2		ft
2Q05101OOU	USGS-079	1/30/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2Q05101OMD	USGS-079	1/30/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2Q05101OOU	USGS-079	1/30/1991	GW	Lead	0.002	0.015	mg/l		U F	H			TCT	WAG 2		ft
2Q05101OOF	USGS-079	1/30/1991	GW	Lead	0.002	0.015	mg/l		U F	H			TCT	WAG 2		ft
2Q051010MD	USGS-079	1/30/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
2Q05101OMD	USGS-079	1/30/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
2Q051010OU	USGS-079	1/30/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2Q051010OF	USGS-079	1/30/1991	GW	Manganese	0.003	0.05	mg/l		U P	H			TCT	WAG 2		ft
2Q051010M	USGS-079	1/30/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2Q051010OU	USGS-079	1/30/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2		ft
2Q051010OF	USGS-079	1/30/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2		ft
2Q05101OMD	USGS-079	1/30/1991	GW	Mercury	*0*	0.002	mg/l			H				WAG 2		ft

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P0010204	PW-10	7/31/1990	SO	Americium-241	0.0173	15-total	pCi/g	0.0353	U		H			GEDTEO	WAG 2		ft
2P039010HF	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l		U	F	H			TCT	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l		B	F	H				WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l		B	F	H			[illegible]	WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Arsenic	0.0013	0.05	mg/l		B	F	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Arsenic	0	0.05	mg/l				H			[illegible]	WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Arsenic	0	0.05	mg/l			NR	H				WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Arsenic	0	0.05	mg/l				H				WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l		U	F	H			[illegible]	WAG 2		ft
2P039010HF	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U	P	H				WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l			NR	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l				H			[illegible]	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U	P	H				WAG 2		ft
2P039010HF	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Cadmium	0.005	0.005	mg/l		U	P	H				WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Cadmium	0	0.005	mg/l			NR	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Cadmium	0	0.005	mg/l				H			[illegible]	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Cadmium	0.005	0.005	mg/l		U	P	H				WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010E	PW-10	2/14/1991	GW	Fluoride	0.24	4	mg/l				H			[illegible]	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Fluoride	0	4	mg/l			NR	H				WAG 2		ft
2P039010HF	PW-10	2/14/1991	GW	Lead	0.001	0.015	mg/l		U	F	H			[illegible]	WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l			NR	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l				H			[illegible]	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l				H				WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Lead	0.0027	0.015	mg/l		U	F	H				WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Lead	0.0026	0.015	mg/l		BW	F	H			[illegible]	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Lead	0.0027	0.015	mg/l		U	F	H				WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Lead	0.0017	0.015	mg/l		B	F	H			[illegible]	WAG 2		ft
2P039010HF	PW-10	2/14/1991	GW	Manganese	0.005	0.05	mg/l		B	P	H			[illegible]	WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Manganese	0.003	0.05	mg/l		U	P	H			[illegible]	WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Manganese	0.0399	0.05	mg/l			P	H				WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Manganese	0	0.05	mg/l			NR	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Manganese	0	0.05	mg/l				H			[illegible]	WAG 2		ft

2P03901OM	PW-10	2/14/1991	GW	**Manganese**	0	0.05	mg/l			H		WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	**Manganese**	0.05	0.05	mg/l		P	H	TCT	WAG2		ft
2P03901OHFE	PW-10	2/14/1991	GW	**Manganese**	0.0044	0.05	mg/l	U	P	H		WAG 2		ft
2P03901OHF	PW-10	2/14/1991	GW	**Mercury**	0.0001	0.002	mg/l	U	CV	H	TCT	WAG2		ft
2P0390118E	PW-10	2/14/1991	GW	**Mercury**	0	0.002	mg/l		NR	H		WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	**Mercury**	0	0.002	mg/l			H	TCT	WAG2		ft
2P03901OM	PW-10	2/14/1991	GW	**Mercury**	0	0.002	mg/l			H		WAG 2		ft
2P03901OHU	PW-10	2/14/1991	GW	**Mercury**	0.0001	0.002	mg/l	U	CV	H	TCT	WAG2		ft
2P03901OHUE	PW-10	2/14/1991	GW	**Mercury**	0.0001	0.002	mg/l	U	CV	H		WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	**Mercury**	0.0001	0.002	mg/l	U	CV	H	TCT	WAG2		ft
2P039010HFE	PW-10	2/14/1991	GW	**Mercury**	0.0001	0.002	mg/l	U	CV	H		WAG 2		ft

note: of the COC's **listed for** pw-10 **none exceed the designated action level or** MCL **for this well**

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P057010M	USGS-061	1/22/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P057010OU	USGS-061	1/22/1991	GW	Mercury	0.0001	0.002	mg/l		3 OV	H			TCT	WAG 2		ft
2P057010OF	USGS-061	1/22/1991	GW	Mercury	0.0001	0.002	mg/l		2 OV	H			TCT	WAG 2		ft
2P057010MD	USGS-061	1/22/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P056010M	USGS-060	1/23/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2	90	ft
2P056010OU	USGS-060	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2	90	ft
2P056010OF	USGS-060	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2	90	ft
2P059010M	USGS-063	1/23/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P059010OU	USGS-063	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P059010OF	USGS-063	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P062010M	USGS-070	1/23/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P062010OU	USGS-070	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		3 OV	H			TCT	WAG 2		ft
2P062010OF	USGS-070	1/23/1991	GW	Mercury	0.0001	0.002	mg/l		2 OV	H			TCT	WAG 2		ft
2P062010MD	USGS-070	1/23/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P051010M	PW-9	1/24/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P051010OU	PW-9	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2		ft
2P051010OF	PW-9	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U CV	H			TCT	WAG 2		ft
2P058010M	USGS-062	1/24/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2	150	ft
2P058010OU	USGS-062	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2	150	ft
2P058011M	USGS-062	1/24/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2	150	ft
2P058010OF	USGS-062	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2	150	ft
2P061010M	USGS-069	1/24/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P061010OU	USGS-069	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		3333 CV	H			TCT	WAG 2		ft
2P061010OF	USGS-069	1/24/1991	GW	Mercury	0.0001	0.002	mg/l		CV	H			TCT	WAG 2		ft
2P063010M	USGS-071	1/28/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P063010OU	USGS-071	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		3 OV	H			TCT	WAG 2		ft
2P063010OF	USGS-071	1/28/1991	GW	Mercury	0.0001	0.002	mg/l		3 OV	H			TCT	WAG 2		ft
2P064010M	USGS-073	1/29/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P064010OU	USGS-073	1/29/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P064010OF	USGS-073	1/29/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P064010MD	USGS-073	1/29/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P049010M	PW-7	2/1/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P049010OU	PW-7	2/1/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P049010OF	PW-7	2/1/1991	GW	Mercury	0.0001	0.002	mg/l		U OV	H			TCT	WAG 2		ft
2P091010M	USGS-066	2/5/1991	GW	Mercury	0	0.002	mg/l			H				WAG 2		ft
2P091010OU	USGS-066	2/5/1991	GW	Mercury	0.0001	0.002	mg/l		333 OV	H			TCT	WAG 2		ft
2P091010OF	USGS-066	2/5/1991	GW	Mercury	0.0001	0.002	mg/l		333 OV	H			TCT	WAG 2		ft
2R10401018	TRA-06-1	2/6/1991	GW	Mercury	0	0.002	mg/l			H			TCT	WAG 2		ft

2R10401CHU	TRA-06-1	2/6/1991	GW	Mercury	0.00013	0.002	mg/l	B	CV	H		TCT	WAG 2		ft
2R104010M	TRA-06-1	2/6/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2R10401CHF	TRA-06-1	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P04701CM	PW-8	2/6/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P04701OOFI	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P04701OOU1	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P05001CM	PW-8	2/6/1997	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P05001OOU	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P05001OOF	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P04701OOUS	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P04701OOFS	PW-8	2/6/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2R10701CM	TRA-A57	2/11/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2R107010OU	TRA-A57	2/11/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2R107010OF	TRA-A57	2/1111991	GW	Mercury	0.005	0.002	mg/l		CV	H		TCT	WAG 2		ft
2R107010MD	TRA-A57	2/11/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P03901OHF	PW-10	2/14/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Mercury	0	0.002	mg/l		NR	H					ft
2P0390118	PW-10	2/14/1991	GW	Mercury	0	0.002	mg/l			H		TCT	WAG 2		ft
2P03901CM	PW-10	2/1411991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P03901OHU	PW-10	2/14/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P039010HUE	PW-10	2/14/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H			WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H			WAG 2		ft
2P060010M1	USGS-068	2/19/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P06001OOUS	USGS-068	2/19/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P060010OU1	USGS-068	2/19/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P06001OOFS	USGS-068	2/19/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P060010OF1	USGS-068	2/19/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P09301CM	USGS-072	2/20/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P09301OOU	USGS-072	2/20/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P09301OOF	USGS-072	2/20/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P09301OMD	USGS-072	2/20/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P04201018	PW-13	2/21/1991	GW	Mercury	0	0.002	mg/l			H		TCT	WAG 2		ft
2P042010HU	PW-13	2/21/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P042010MD	PW-13	2/21/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P04201CM	PW-13	2/21/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P042010HF	PW-13	2/21/1991	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCT	WAG 2		ft
2P094010M	USGS-074	3/1311991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2P09401OOU	USGS-074	3/13 1991	GW	Mercury	0.0001	0.002	mg/l	UJ	CV	H		TCT	WAG 2		ft
2P09401OOF	USGS-074	3/13/1991	GW	Mercury	0.0001	0.002	mg/l	UJ	CV	H		TCT	WAG 2		ft
2P094010MD	USGS-074	3/13/1991	GW	Mercury	0	0.002	mg/l			H			WAG 2		ft
2TB04301TI	TRA-A15	6/15/1993	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCTSTL	WAG 2	38	ft
2TB04401C1	TRA-A15	6/1511993	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCTSTL	WAG 2		ft

2TB04303TI	TRA-A15	6/15/1993	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCTSTL	WAG2	35.8	ft
2TB04302TI	TRA-A15	6/15/1993	GW	Mercury	0.0001	0.002	mg/l	U	CV	H		TCTSTL	WAG2	37	ft
USGS3908	USGS-068	7/21/1999	GW	Mercury	0.0001	0.002	mg/l	<		H		NWQCL	S/GEOSCIENCE		ft
USGS3909	USGS-068	10/19/1999	GW	Mercury	0.0003	0.002	mg/l	<		H		NWQCL	S/GEOSCIENCE		ft
USGS4242	USGS-072	10/19/1999	GW	Mercury	0.0003	0.002	mg/l	<		H		NWQCL	S/GEOSCIENCE		ft
USGS3910	USGS-068	10/1812000	GW	Mercury	0.0001	0.002	mg/l	<		H		NWQCL	S/GEOSCIENCE		ft
USGS8223	USGS-068	4/1612001	GW	Mercury	0.00001	0.002	mg/l		<				USGS		
21311701LF	PW-11	4/22/2002	GW	Mercury	0.0001	0.002	mg/l		U		245.1_HG_CVAA	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Mercury	0.0001	0.002	mg/l		U		245.1_HG_CVAA	SWLO	TRA	134.5	
21311801LF	PW-12	4/24/2002	GW	Mercury	0.0001	0.002	mg/l		U		245.1-HGCVAA	SWLO	TRA	133	
21311801LM	PW-12	4/24/2002	GW	Mercury	0.0001	0.002	mg/l		U		245.1_HG_CVAA	SWLO	TRA	133	

and pw-12 were sampled for Hg in the April, 2002 sample event
cally has only been tracked in several wells since 1991 ROD evaluation
well TRA-A57, a shallow perched well, in 1991 duplicate series; range 0-.005 mg/l
g for all wells 0 to .005 mg/l with almost all reported values at detection levels

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
0018RM	USGS-053	7/21/1993	GW	Americium-241	0.7	15-total	pCi/l	0.2		H			BARNGR	WAG 2	75	ft
0019RM	USGS-054	7/21/1993	GW	Americium-241	0.1	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	75	ft
0020RM	USGS-055	7/22/1993	GW	Americium-241	0.31	15-total	pCi/l	0.14		H			BARNGR	WAG 2	75	ft
0024RM	PW-11	7/26/1993	GW	Americium-241	0	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	120	ft
0021RM	USGS-056	7/27/1993	GW	Americium-241	0.1	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	75	ft
0025RM	PW-12	7/28/1993	GW	Americium-241	1.3	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0044RM	PW-12	10/19/1993	GW	Americium-241	1.8	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0039RM	USGS-053	10/19/1993	GW	Americium-241	0.4	15-total	pCi/l	0.2	U	H			BARNGR	WAG 2	75	ft
0045RM	USGS-053	10/19/1993	GW	Americium-241	0.43	15-total	pCi/l	0.13		H			BARNGR	WAG 2	75	ft
0040RM	USGS-054	10/19/1993	GW	Americium-241	0	15-total	pCi/l	0.02	U	H			BARNGR	WAG 2	75	ft
0043RM	PW-11	10/20/1993	GW	Americium-241	0	15-total	pCi/l	0.08	U	H			BARNGR	WAG 2	120	ft
0041RM	USGS-055	10/20/1993	GW	Americium-241	0.06	15-total	pCi/l	0.05	U	H			BARNGR	WAG 2	75	ft
0042RM	USGS-056	10/20/1993	GW	Americium-241	0.1	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	75	ft
0085RM	PW-12	1/6/1994	GW	Americium-241	1.3	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0078RM	USGS-053	1/7/1994	GW	Americium-241	0	15-total	pCi/l	0.09	U	H			BARNGR	WAG 2	75	ft
0079RM	USGS-054	1/11/1994	GW	Americium-241	0	15-total	pCi/l	0.07	U	H			BARNGR	WAG 2	79	ft
0084RM	PW-71	1/12/1994	GW	Americium-241	0.19	15-total	pCi/l	0.14	U	H			BARNGR	WAG 2	125	ft
0080RM	USGS-055	1/12/1994	GW	Americium-241	0.97	15-total	pCi/l	0.26		H			BARNGR	WAG 2	80	ft
0081RM	USGS-056	1/12/1994	GW	Americium-241	0	15-total	pCi/l	0.07	U	H			BARNGR	WAG 2	75	ft
0058RM	USGS-053	4/4/1994	GW	Americium-241	0.15	15-total	pCi/l	0.11	U	H			BARNGR	WAG 2	75	ft
0060RM	USGS-055	4/4/1994	GW	Americium-241	0.27	15-total	pCi/l	0.14	U	H			BARNGR	WAG 2	80	ft
0061RM	USGS-056	4/4/1994	GW	Americium-241	0.4	15-total	pCi/l	0.17		H			BARNGR	WAG 2	75	ft
0062RM	PW-11	4/5/1994	GW	Americium-241	0.1	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	125	ft
0063RM	PW-12	4/5/1994	GW	Americium-241	0.46	15-total	pCi/l	0.17		H			BARNGR	WAG 2	120	ft
0059RM	USGS-054	4/5/1994	GW	Americium-241	0.4	15-total	pCi/l	0.17		H			BARNGR	WAG 2	79	ft
0064RM	USGS-054	4/5/1994	GW	Americium-241	0.21	15-total	pCi/l	0.13	U	H			BARNGR	WAG 2	79	ft
TQ5001RM	USGS-053	7/11/1994	GW	Americium-241	0	15-total	pCi/l	0.05	U	H			BARNGR	WAG 2	75	ft
TQ5003RM	USGS-055	7/11/1994	GW	Americium-241	0	15-total	pCi/l	0.07	U	H			BARNGR	WAG 2	80	ft
TQ5004RM	USGS-056	7/11/1994	GW	Americium-241	1	15-total	pCi/l	0.2		H			BARNGR	WAG 2	75	ft
TQ5007RM	PW-11	7/12/1994	GW	Americium-241	0.04	15-total	pCi/l	0.08	U	H			BARNGR	WAG 2	125	ft
TQ5008RM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.06	U	H			BARNGR	WAG 2	120	ft
TQ5010RM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.05	U	H			BARNGR	WAG 2	120	ft
TQ5002RM	USGS-054	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.07	U	H			BARNGR	WAG 2	79	ft
TQ600101RM	USGS-053	10/10/1994	GW	Americium-241	0.04	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	75	ft
TQ600201RM	USGS-054	10/10/1994	GW	Americium-241	0	15-total	pCi/l	0.06	U	H			BARNGR	WAG 2	75	ft
TQ600301RM	USGS-055	10/10/1994	GW	Americium-241	0	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	75	ft
TQ600401RM	USGS-056	10/10/1994	GW	Americium-241	0	15-total	pCi/l	0.11	U	H			BARNGR	WAG 2	75	ft
TQ600501RM	PW-11	10/11/1994	GW	Americium-241	0	15-total	pCi/l	0.09	U	H			BARNGR	WAG 2	125	ft
TQ600601RM	PW-12	10/11/1994	GW	Americium-241	0.1	15-total	pCi/l	0.12	U	H			BARNGR	WAG 2	120	ft
TQ600701RM	PW-12	10/11/1994	GW	Americium-241	0.18	15-total	pCi/l	0.12	U	H			BARNGR	WAG 2	120	ft

TQ700101RM	USGS-053	1/5/1995	GW	Americium-241	0.09	15-total	pCi/l	0.07	U	H		BARNGR	WAG 2	75	ft
TQ700201RM	USGS-054	1/5/1995	GW	Americium-241	0	15-total	pCi/l	0.05	U	H		BARNGR	WAG 2	75	ft
TQ700301RM	USGS-055	1/5/1995	GW	Americium-241	0	15-total	pCi/l	0.03	U	H		BARNGR	WAG 2	75	ft
TQ700401RM	USGS-056	1/5/1995	GW	Americium-241	0	15-total	pCi/l	0.03	U	H		BARNGR	WAG 2	75	ft
TQ700701RM	PW-11	1/6/1995	GW	Americium-241	0.09	15-total	pCi/l	0.08	U	H		BARNGR	WAG2	125	ft
TQ700801RM	PW-12	1/6/1995	GW	Americium-241	0.49	15-total	pCi/l	0.13		H		BARNGR	WAG2	120	ft
TQ800501RM	PW-11	4/7/1995	GW	Americium-241	0.01	15-total	pCi/l	0.03	U	H		BARNGR	WAG2	120	ft
TQ800101RM	USGS-053	4/7/1995	GW	Americium-241	0	15-total	pCi/l	0.03	U	H		BARNGR	WAG 2	75	ft
TQ800301RM	USGS-055	4/7/1995	GW	Americium-241	0.14	15-total	pCi/l	0.04	UJ	H		BARNGR	WAG2	75	ft
TQ800401RM	USGS-056	4/7/1995	GW	Americium-241	0.01	15-total	pCi/l	0.03	U	H		BARNGR	WAG 2	75	ft
TQ800601RM	PW-12	4110/1995	GW	Americium-241	0.15	15-total	pCi/l	0.05	UJ	H		BARNGR	WAG2	120	ft
TQ800201RM	USGS-054	4/10/1995	GW	Americium-241	0.13	15-total	pCi/l	0.04	UJ	H		BARNGR	WAG2	75	ft
TQ800701RM	USGS-054	4/10/1995	GW	Americium-241	0.1	15-total	pCi/l	0.04	UJ	H		BARNGR	WAG 2	75	ft
TQ900101RM	USGS-053	7/1011995	GW	Americium-241	0.03	15-total	pCi/l	0.06	U	H		BARNGR	WAG 2	75	ft
TQ900301RM	USGS-055	7/10/1995	GW	Americium-241	0.16	15-total	pCi/l	0.07		H		BARNGR	WAG 2	75	ft
TQ900401RM	USGS-056	7/10/1995	GW	Americium-241	0.01	15-total	pCi/l	0.05	U	H		BARNGR	WAG 2	75	ft
TQ900701RM	PW-11	7111/1995	GW	Americium-241	0.16	15-total	pCi/l	0.11	U	H		BARNGR	WAG2	125	ft
TQ900801RM	PW-12	7/11/1995	GW	Americium-241	0.24	15-total	pCi/l	0.12	U	H		BARNGR	WAG2	120	ft
TQ900201RM	USGS-054	7/1 111995	GW	Americium-241	0.08	15-total	pCi/l	0.08	U	H		BARNGR	WAG 2	75	ft
TQ110201RM	USGS-054	1/15/1996	GW	Americium-241	0.28	15-total	pCi/l	0.1		H		BARNGR	WAG 2	75	ft
TQ110301RM	USGS-055	1115/1996	GW	Americium-241	0.26	15-total	pCi/l	0.1		H		BARNGR	WAG 2	75	ft
TQ110401RM	USGS-056	1/15/1996	GW	Americium-241	0.02	15-total	pCi/l	0.07	U	H		BARNGR	WAG 2	75	ft
TQ110801RM	PW-12	1/22/1996	GW	Americium-241	0.29	15-total	pCi/l	0.1		H		BARNGR	WAG2	120	ft
TQ110701RM	PW-11	1/23/1996	GW	Americium-241	0.04	15-total	pCi/l	0.07	U	H		BARNGR	WAG2	120	ft
TQ200201F7	USGS-054	1/13/1997	GW	Americium-241	-3.75	15-total	pCi/l	13.7	U	H		PARAGN	WAG 2	75	ft
TQ200301F7	USGS-055	7/13/1997	GW	Americium-241	-21	15-total	pCi/l	16.9	U	H		PARAGN	WAG 2	75	ft
TQ201201F7	USGS-055	1/1311997	GW	Americium-241	-0.918	15-total	pCi/l	17.4	U	H		PARAGN	WAG 2	75	ft
TQ200401F7	USGS-056	1/13/1997	GW	Americium-241	-15.6	15-total	pCi/l	14.7	U	H		PARAGN	WAG2	75	ft
TQ200801F7	PW-12	1/15/1997	GW	Americium-241	14.5	15-total	pCi/l	15.1	U	H		PARAGN	WAG 2	88	ft
TQ200701F7	PW-11	1/16/1997	GW	Americium-241	32.6	15-total	pCi/l	18.4	U	H		PARAGN	WAG2	112	ft
TQ210801F7	PW-12	7/14/1997	GW	Americium-241	23.5	15-total	pCi/l	20.8	U	H		PARAGN	WAG 2	88	ft
TQ210201F7	USGS-054	7/14/1997	GW	Americium-241	27	15-total	pCi/l	25.5	U	H		PARAGN	WAG 2	75	ft
TQ211201F7	USGS-054	7/14/1997	GW	Americium-241	6.65	15-total	pCi/l	19.6	U	H		PARAGN	WAG2	75	ft
TQ210301F7	USGS-055	7/14/1997	GW	Americium-241	2.33	15-total	pCi/l	7.1	U	H		PARAGN	WAG 2	75	ft
70210701F7	PW-11	7/1511997	GW	Americium-241	1.59	15-total	pCi/l	19.8	U	H		PARAGN	WAG2	112	ft
TQ220801F7	PW-12	1/5/1998	GW	Americium-241	-23.8	15-total	pCi/l	28.7	U	H		PARAGN	WAG 2	88	ft
TQ220201F7	USGS-054	1/5/1998	GW	Americium-241	-25.2	15-total	pCi/l	23.3	U	H		PARAGN	WAG 2	75	ft
TQ221201F7	USGS-054	1/5/1998	GW	Americium-241	8.17	15-total	pCi/l	25.3	U	H		PARAGN	WAG 2	75	ft
TQ220301F7	USGS-055	1/5/1998	GW	Americium-241	-18.2	15-total	pCi/l	19.3	U	H		PARAGN	WAG 2	75	ft
TQ220701F7	PW-11	1/6/1998	GW	Americium-241	-10	15-total	pCi/l	29.8	U	H		PARAGN	WAG2	112	ft
GWA00101A4	PW-11	11/20/2000	GW	Americium-241	0.00713	15-total	pCi/l	0.0127	U	H		PARAGN	WAG2	134.5	ft
GWA00101R4(1)	PW-11	11/20/2000	GW	Americium-241	-4.47	15-total	pCi/l	0.28	U	H		PARAGN	WAG 2	134.5	ft
GWA00301A4	USGS-054	11/20/2000	GW	Americium-241	0,0185	15-total	pCi/l	0.016	U	H		PARAGN	WAG 2	91	ft

GWA00301R4(1)	USGS-054	11/20/2000	GW	Americium-241	14.5	15-total	pCi/l	18.4	U	H		PARAGN	WAG 2	91	ft
GWA00201A4	PW-12	11/27/2000	GW	Americium-241	0.00682	15-total	pCi/l	0.0122	U	H		PARAGN	WAG 2	133	ft
GWA00201R4	PW-12	11/27/2000	GW	Americium-241	-95.1	15-total	pCi/l	34.7	U	H		PARAGN	WAG 2	133	ft
GWA00401A4	USGS-055	11/27/2000	GW	Americium-241	-0.00188	15-total	pCi/l	0.0106	U	H		PARAGN	WAG 2	81	ft
GWA01402A4	USGS-055	11/27/2000	GW	Americium-241	-0.00156	15-total	pCi/l	0.0106	U	H		PARAGN	WAG 2	81	ft
GWA00401R4(1)	USGS-055	11/27/2000	GW	Americium-241	-19.4	15-total	pCi/l	21.1	U	H		PARAGN	WAG 2	81	ft
GWA01402R4	USGS-055	11/27/2000	GW	Americium-241	-27.7	15-total	pCi/l	36.6	U	H		PARAGN	WAG 2	81	ft
GWM30401R4	USGS-54	5/1412001	GW	Americium-241	0.43700	15-total	pCi/L	3.670			GAMMA–GS	GEL	WAG 2	91	ft
GWM30501R4	USGS-55	5116/2001	GW	Americium-241	-4.20000	15-total	pCi/L	3.850			GAMMA–GS	GEL	WAG 2	81	ft
GWM30001R4	PW-11	5/21/2001	GW	Americium-241	5.260	15-total	pCi/L	8.84			GAMMA–G S	GEL	WAG 2	134.5	ft
GWM30102R4	PW-12	5/23/2001	GW	Americium-241	0.66400	15-total	pCi/L	6.480			GAMMA–GS	GEL	WAG 2	133	ft
GWM30101R4	PW-12	5/23/2001	GW	Americium-241	-11.20000	15-total	pCi/L	8.870			GAMMA–GS	GEL	WAG 2	133	ft
21310501R4	USGS-54	10/23/2001	GW	Americium-241	-0.12800	15-total	pCi/L	4.880	U		GAMMA–G S	PARAGN	WAG 2	91	ft
21310502R4	USGS-54	10/23/2001	GW	Americium-241	-6.35000	15-total	pCi/L	9.020	U		GAMMA–GS	PARAGN	WAG 2	91	ft
21310601R4	USGS-55	10/23/2001	GW	Americium-241	6.33000	15-total	pCi/L	4.570	U		GAMMA–G S	PARAGN	WAG 2	81	ft
21310101R4	PW-11	10/24/2001	GW	Americium-241	7.150	15-total	pCi/L	30.40	U		GAMMA_GS	PARAGN	WAG 2	134.5	ft
21310201R4	PW-12	10/29/2001	GW	Americium-241	-48.30000	15-total	pCi/L	29.800	U		GAMMA–G S	PARAGN	WAG 2	133	ft
21311701RH	PW-11	4/22/2002	GW	Americium-241	0.00654	15-total	pCi/L	0.0136		U	AM–241_AEA	PARAGN	TRA	134.5	
21311701RH	PW-11	4/22/2002	GW	Americium-241	-3.4	15-total	pCi/L	13.4	U		GAMMA–GS	PARAGN	TRA	134.5	
21311801RH	PW-12	4/24/2002	GW	Americium-241	0.00299	15-total	pCi/L	0.0132		U	AM–24 1_AEA	PARAGN	TRA	133	
21311801RH	PW-12	412412002	GW	Americium-241	28.8	15-total	pCi/L	32.2	U		GAMMA–GS	PARAGN	TRA	133	

note: since the **ROD (91)** evaluation period available data indicates AM-241 has not been detected outside U flag qualifier conditions
almost all results reveal sample data counting errors are greater than the reported value

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P05201OM	USGS-053	1/17/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P05201OOF	USGS-053	1/17/1991	GW	Arsenic	0.0081	0.05	mgll		BNW F	H			TCT	WAG 2		ft
2P05201OOU	USGS-053	1/17/1991	GW	Arsenic	0.0111	0.05	mg/l		N F	H			TCT	WAG 2		ft
2P053010M	USGS-054	1/18/1997	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P053010MD	USGS-054	1/18/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2		ft
2P05301OOF	USGS-054	1/18/1991	GW	Arsenic	0.0125	0.05	mg/l		N F	H			TCT	WAG 2		ft
2P053010OU	USGS-054	1/18/1991	GW	Arsenic	0.0181	0.05	mgll		N F	H			TCT	WAG 2		ft
2P05401OM	USGS-055	1/21/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2		ft
2P05401OMD	USGS-055	1/21/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P05401OOF	USGS-055	1/21/1991	GW	Arsenic	0.0069	0.05	mg/l		BN F	H			TCT	WAG 2		ft
2P05401OOU	USGS-055	1/21/1991	GW	Arsenic	0.0082	0.05	mgll		BN F	H			TCT	WAG 2		ft
2P057010M	USGS-061	1/22/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2		ft
2P05701OMD	USGS-061	1/22/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P05701OOF	USGS-061	1/22/1991	GW	Arsenic	0.003	0.05	mgll		UN F	H			TCT	WAG 2		ft
2P05701OOU	USGS-061	1/22/1991	GW	Arsenic	0.003	0.05	mgll		UN F	H			TCT	WAG 2		ft
2P05601OM	USGS-060	1/23/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2	90	ft
2P05601OOF	USGS-060	1/23/1991	GW	Arsenic	0.0047	0.05	mgll		BNW F	H			TCT	WAG 2	90	ft
2P05601OOU	USGS-060	1/23/1991	GW	Arsenic	0.0041	0.05	mgll		BNW F	H			TCT	WAG 2	90	ft
2P05901OM	USGS-063	1/23/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P05901OOF	USGS-063	1/23/1991	GW	Arsenic	0.003	0.05	mg/l		UWJ F	H			TCT	WAG 2		ft
2P05901OOU	USGS-063	1/23/1991	GW	Arsenic	0.0031	0.05	mgll		BWJ F	H			TCT	WAG 2		ft
2P06201OM	USGS-070	1/23/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P06201OMD	USGS-070	1/23/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2		ft
2P06201OOF	USGS-070	1/23/1991	GW	Arsenic	0.0111	0.05	mg/l		WJ F	H			TCT	WAG 2		ft
2P06201OOU	USGS-070	1/23/1991	GW	Arsenic	0.0108	0.05	mgll		WJ F	H			TCT	WAG 2		ft
2P051010M	PW-9	1/24/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P051010OF	PW-9	1/24/1991	GW	Arsenic	0.003	0.05	mg/l		UNW F	H			TCT	WAG 2		ft
2P05101OOU	PW-9	1/24/1991	GW	Arsenic	0.006	0.05	mgll		BNW F	H			TCT	WAG 2		ft
2P05501OM	USGS-056	1/24/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2		ft
2P055010MD	USGS-056	1/24/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P055010OF	USGS-056	1/24/1991	GW	Arsenic	0.0065	0.05	mgll		B F	H			TCT	WAG 2		ft
2P055010OU	USGS-056	1/24/1991	GW	Arsenic	0.0058	0.05	mg/l		BN F	H			TCT	WAG 2		ft
2P05801OM	USGS-062	1/24/1991	GW	Arsenic	0	0.05	mgll			H				WAG 2	150	ft
2P05801OOF	USGS-062	1/24/1991	GW	Arsenic	0.003	0.05	mgll		UNW F	H			TCT	WAG 2	150	ft
2P05801OOU	USGS-062	1/24/1991	GW	Arsenic	0.003	0.05	mgll		UNW F	H			TCT	WAG 2	150	ft
2P058011M	USGS-062	1/24/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Arsenic	0.003	0.05	mgll		UN F	H			TCT	WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Arsenic	0.003	0.05	mgll		UN F	H			TCT	WAG 2	150	ft
2P06101OM	USGS-069	1/24/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P06101OOF	USGS-069	1/24/1991	GW	Arsenic	0.003	0.05	mgll		UNW F	H			TCT	WAG 2		ft

2P06101OOU	USGS-069	112411991	GW	Arsenic	0.0035	0.05	mg/l	BN F	H	TCT	WAG2	ft
2P063010M	USGS-071	112811991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P06301OOF	USGS-071	112811991	GW	Arsenic	0.003	0.05	mg/l	UWJ F	H	TCT	WAG 2	ft
2P06301OOU	USGS-071	1/28/1991	GW	Arsenic	0.0086	0.05	mg/l	BWJ F	H	TCT	WAG2	ft
2P06401OM	USGS-073	112911991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P064010MD	USGS-073	1/29/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P06401OOF	USGS-073	1/29/1991	GW	Arsenic	0.0035	0.05	mg/l	BWJ F	H	TCT	WAG2	ft
2P06401OOU	USGS-073	112911991	GW	Arsenic	0.0043	0.05	mg/l	BWJ F	H	TCT	WAG 2	ft
2P04901OM	PW-7	2/1/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P049010OF	PW-7	2/1/1991	GW	Arsenic	0.003	0.05	mg/l	UW F	H	TCT	WAG 2	ft
2P049010OU	PW-7	2/1/1991	GW	Arsenic.	0.003	0.05	mg/l	UW F	H	TCT	WAG2	ft
2P043010HF	PW-14	2/5/1991	GW	Arsenic	0.0033	0.05	mg/l	BWJ F	H	TCT	WAG2	
2P04301OM	PW-14	2/5/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	
2P043010MD	PW-14	2/5/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	
2P043018	PW-14	2/5/1991	GW	Arsenic	0	0.05	mg/l		H	TCT	WAG 2	
2P043010HU	PW-14	2/5/1991	GW	Arsenic	0.0045	0.05	mg/l	BWJ F	H	TCT	WAG2	
2P09101OM	USGS-066	2/5/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P091010OF	USGS-066	2/5/1991	GW	Arsenic	0.003	0.05	mg/l	UW F	H	TCT	WAG 2	ft
2P09101OOU	USGS-066	2/5/1991	GW	Arsenic	0.008	0.05	mg/l	B F	H	TCT	WAG2	ft
2R10401018	TRA-06-1	2/6/1991	GW	Arsenic	0	0.05	mg/l		H	TCT	WAG2	ft
2R104010HF	TRA-06-1	2/6/1991	GW	Arsenic	0.0032	0.05	mg/l	BWJ F	H	TCT	WAG2	ft
2R10401OM	TRA-06-1	2/6/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2R104010HU	TRA-06-1	2/6/1991	GW	Arsenic	0.0428	0.05	mg/l	+J F	H	TCT	WAG 2	ft
2P047010M	PW-8	2/6/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P047010OF1	PW-8	2/6/1991	GW	Arsenic	0.0046	0.05	mg/l	B F	H	TCT	WAG 2	ft
2P047010OFS	PW-8	2/6/1991	GW	Arsenic	0.0068	0.05	mg/l	B F	H	TCT	WAG 2	ft
2P04701OOUI	PW-8	2/6/1991	GW	Arsenic	0.0047	0.05	mg/l	B F	H	TCT	WAG2	ft
2P04701OOUS	PW-8	2/6/1991	GW	Arsenic	0.0056	0.05	mg/l	B F	H	TCT	WAG2	ft
2P050010OF	PW-8	2/6/1991	GW	Arsenic	0.003	0.05	mg/l	U F	H	TCT	WAG 2	ft
2P050010OU	PW-8	2/6/1991	GW	Arsenic	0.003	0.05	mg/l	U F	H	TCT	WAG 2	ft
2P05001OM	PW-8	2/6/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P040010HF	PW-11	2/7/1991	GW	Arsenic	0.0012	0.05	mg/l	B F	H	TCT	WAG 2	ft
2P040010M	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2P040018	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l		H	TCT	WAG2	ft
2P040010HU	PW-11	2/7/1991	GW	Arsenic	0.002	0.05	mg/l	B F	H	TCT	WAG 2	ft
2R10701OM	TRA-A57	2/11/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2R10701OMD	TRA-A57	2/11/1991	GW	Arsenic	0	0.05	mg/l		H		WAG 2	ft
2R10701OOF	TRA-A57	2/11/1991	GW	Arsenic	0.0103	0.05	mg/l	F	H	TCT	WAG 2	ft
2R107010OU	TRA-A57	2/11/1991	GW	Arsenic	0.017	0.05	mg/l	F	H	TCT	WAG2	ft
2P03901OHF	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l	U F	H	TCT	WAG2	ft
2P039010HFE	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l	B F	H		WAG 2	ft
2P039010HU	PW-10	2/14/1991	GW	Arsenic	0.001	0.05	mg/l	B F	H	TCT	WAG2	ft
2P039010HUE	PW-10	2/14/1991	GW	Arsenic	0.0013	0.05	mg/l	B F	H		WAG 2	ft

2P0390118	PW-10	211411991	GW	Arsenic	0	0.05	mgll			H	TCT	WAG 2		ft
2P0390118E	PW-10	211411991	GW	Arsenic	0	0.05	mgll		NR	H		WAG 2		ft
2P039010M	PW-10	2114/1991	GW	Arsenic	0	0.05	mg/l			H		WAG 2		ft
2P039010HFS	PW-10	211411991	GW	Arsenic	0.001	0.05	mg/l	U	F	H	TCT	WAG 2		ft
2P041010HF	PW-12	2/14/1991	GW	Arsenic	0.001	0.05	mg/l	U	F	H	TCT	WAG 2		ft
2P04101OHFS	PW-12	2/14/1991	GW	Arsenic	0.0305	0.05	mgll		F	H	TCT	WAG 2		ft
2P041010HUE	PW-12	2/14/1991	GW	Arsenic	0.002	0.05	mgll	B	F	H		WAG 2		ft
2P041010MD	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H		WAG 2		ft
2P0410118E	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l		NR	H		WAG 2		ft
2P0410118	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H	TCT	WAG 2		ft
2P04101OM	PW-12	2114/1991	GW	Arsenic	0	0.05	mgll			H		WAG 2		ft
2P041010HU	PW-12	2/14/1991	GW	Arsenic	0.0014	0.05	mg/l	B	F	H	TCT	WAG 2		ft
2P041010HFE	PW-12	2/14/1991	GW	Arsenic	0.0018	0.05	mg/l	B	F	H		WAG 2		ft
2P06001OM1	USGS-068	2/19/1991	GW	Arsenic	0	0.05	mgll			H		WAG 2		ft
2P060010OF1	USGS-068	2/19/1991	GW	Arsenic	0.002	0.05	mg/l	UN	F	H	TCT	WAG 2		ft
2P06001OOFS	USGS-068	2/19/1991	GW	Arsenic	0.002	0.05	mgll	UN	F	H	TCT	WAG 2		ft
2P060010OU1	USGS-068	2/19/1991	GW	Arsenic	0.0066	0.05	mg/l	BNW	F	H	TCT	WAG 2		ft
2P06001OOUS	USGS-068	2/191991	GW	Arsenic	0.0054	0.05	mg/l	BNW	F	H	TCT	WAG 2		ft
2P09301OM	USGS-072	2/20/1991	GW	Arsenic	0	0.05	mg/l			H		WAG 2		ft
2P09301OMD	USGS-072	2/20/1991	GW	Arsenic	0	0.05	mgll			H		WAG 2		ft
2P093010OF	USGS-072	2/20/1991	GW	Arsenic	0.001	0.05	mgll	UN	F	H	TCT	WAG 2		ft
2P093010OU	USGS-072	2/20/1991	GW	Arsenic	0.0016	0.05	mg/l	BN	F	H	TCT	WAG 2		ft
2P04201018	PW-13	2/21/1991	GW	Arsenic	0	0.05	mg/l			H	TCT	WAG 2		ft
2P042010HF	PW-73	2/21/1991	GW	Arsenic	0.0018	0.05	mg/l	B	F	H	TCT	WAG 2		ft
2P042010M	PW-13	2/21/1991	GW	Arsenic	0	0.05	mg/l			H		WAG 2		ft
2P04201OMD	PW-13	2/21/1991	GW	Arsenic	0	0.05	mgll			H		WAG 2		ft
2P042010HU	PW-13	2/21/1991	GW	Arsenic	0.001	0.05	mgll	U	F	H	TCT	WAG 2		ft
2P09401OM	USGS-074	3/13/1991	GW	Arsenic	0	0.05	mg/l			H		WAG 2		ft
2P094010MD	USGS-074	3/13/1991	GW	Arsenic	0	0.05	mgll			H		WAG 2		ft
2P09401OOF	USGS-074	3/13/1991	GW	Arsenic	0.0012	0.05	mg/l	B	F	H	TCT	WAG 2		ft
2P09401OOU	USGS-074	3/13/1991	GW	Arsenic	0.0011	0.05	mg/l	B	F	H	TCT	WAG 2		ft
2TB04301TI	TRA-A15	6/15/1993	GW	Arsenic	0.086	0.05	mgll	U	P	H	TCTSTL	WAG 2	38	ft
2TB04302TI	TRA-A15	6/15/1993	GW	Arsenic	0.086	0.05	mg/l	U	P	H	TCTSTL	WAG 2	37	ft
2TB04401C1	TRA-A15	6/15/1993	GW	Arsenic	0.0014	0.05	mg/l	B	F	H	TCTSTL	WAG 2		ft
2TB04303TI	TRA-A15	6/15/1993	GW	Arsenic	0.086	0.05	mg/l	U	P	H	TCTSTL	WAG 2	35.8	ft
0018LF	USGS-053	7/21/1993	GW	Arsenic	0.0139	0.05	mg/l	N	F	H	TCTSTL	WAG 2	75	ft
0019LF	USGS-054	7/21/1993	GW	Arsenic	0.0146	0.05	mgll	BN	F	H	TCTSTL	WAG 2	75	ft
0020LF	USGS-055	7/22/1993	GW	Arsenic	0.0072	0.05	mg/l	BNU	F	H	TCTSTL	WAG 2	75	ft
0024LF	PW-11	7/27/1993	GW	Arsenic	0.002	0.05	mg/l	BNU	F	H	TCTSTL	WAG 2	120	ft
0021LF	USGS-056	7/27/1993	GW	Arsenic	0.0051	0.05	mgll	BNU	F	H	TCTSTL	WAG 2	75	ft
0025LF	PW-12	7/28/1993	GW	Arsenic	0.002	0.05	mg/l	UWN	F	H	TCTSTL	WAG 2	120	ft
0044LF	PW-12	10/19/1993	GW	Arsenic	0.002	0.05	mgll	U	F	H	TCTSTL	WAG 2	120	ft
0039LF	USGS-053	10119/1993	GW	Arsenic	0.0088	0.05	mg/l	B	F	H	TCTSTL	WAG 2	75	ft

0045LF	USGS-053	10/19/1993	GW	Arsenic	0.0098	0.05	mg/l	B	F	H	TCTSTL	WAG 2	75	ft
0040LF	USGS-054	10/19/1993	GW	Arsenic	0.0116	0.05	mg/l		F	H	TCTSTL	WAG 2	75	ft
0043LF	PW-11	10/20/1993	GW	Arsenic	0.002	0.05	mg/l	U	F	H	TCTSTL	WAG 2	120	ft
0041LF	USGS-055	10/20/1993	GW	Arsenic	0.006	0.05	mg/l	B	F	H	TCTSTL	WAG 2	75	ft
0042LF	USGS-056	10/20/1993	GW	Arsenic	0.0031	0.05	mg/l	B	F	H	TCTSTL	WAG 2	75	ft
0085LF	PW-12	1/6/1994	GW	Arsenic	0.002	0.05	mg/l	UW	F	H	TCTSTL	WAG 2	120	ft
0078LF	USGS-053	1/7/1994	GW	Arsenic	0.008	0.05	mg/l	BWJ	F	H	TCTSTL	WAG 2	75	ft
0079LF	USGS-054	1/11/1994	GW	Arsenic	0.0098	0.05	mg/l	BW	F	H	TCTSTL	WAG 2	79	ft
0084LF	PW-11	1/12/1994	GW	Arsenic	0.002	0.05	mg/l	UW	F	H	TCTSTL	WAG 2	125	ft
0080LF	USGS-055	1/12/1994	GW	Arsenic	0.0059	0.05	mgll	BWJ	F	H	TCTSTL	WAG 2	80	ft
0081LF	USGS-056	1/12/1994	GW	Arsenic	0.002	0.05	mg/l	UW	F	H	TCTSTL	WAG 2	75	ft
0058LF	USGS-053	4/4/1994	GW	Arsenic	0.0057	0.05	mg/l	BWJ	F	H	TCTSTL	WAG 2	75	ft
0060LF	USGS-055	4/4/1994	GW	Arsenic	0.0048	0.05	mg/l	B	F	H	TCTSTL	WAG 2	80	ft
0061LF	USGS-056	4/4/1994	GW	Arsenic	0.003	0.05	mg/l	UW	F	H	TCTSTL	WAG 2	75	ft
0062LF	PW-11	4/5/1994	GW	Arsenic	0.003	0.05	mg/l	U	F	H	TCTSTL	WAG 2	125	ft
0063LF	PW-12	4/5/1994	GW	Arsenic	0.003	0.05	mg/l	UW	F	H	TCTSTL	WAG 2	120	ft
0059LF	USGS-054	4/5/1994	GW	Arsenic	0.0106	0.05	mg/l		F	H	TCTSTL	WAG 2	79	ft
0064LF	USGS-054	4/91994	GW	Arsenic	0.0143	0.05	mg/l	S	F	H	TCTSTL	WAG 2	79	ft
TQ5001LF	USGS-053	7/11/1994	GW	Arsenic	0.0116	0.05	mg/l	J	P	H	TCTSTL	WAG 2	75	ft
TQ5003LF	USGS-055	7/11/1994	GW	Arsenic	0.0065	0.05	mg/l	BJ	P	H	TCTSTL	WAG 2	80	ft
TQ5004LF	USGS-056	7/11/1994	GW	Arsenic	0.006	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ5007LF	PW-11	7/12/1994	GW	Arsenic	0.006	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	125	ft
TQ5008LF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ5002LF	USGS-054	7/12/1994	GW	Arsenic	0.0146	0.05	mg/l	J	P	H	TCTSTL	WAG 2	79	ft
TQ600101LF	USGS-053	10/10/1994	GW	Arsenic	0.0059	0.05	mg/l	BJ	P	H	TCTSTL	WAG 2	75	ft
TQ600201LF	USGS-054	10/10/1994	GW	Arsenic	0.0067	0.05	mg/l	BJ	P	H	TCTSTL	WAG 2	75	ft
TQ600301LF	USGS-055	10/10/1994	GW	Arsenic	0.004	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600401LF	USGS-056	10/1011994	GW	Arsenic	0.004	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600501LF	PW-11	10/11/1994	GW	Arsenic	0.004	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	125	ft
TQ600601LF	PW-12	10/11/1994	GW	Arsenic	0.004	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Arsenic	0.004	0.05	mg/l	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ700101LF	USGS-053	1/5/1995	GW	Arsenic	0.011	0.05	mg/l		P	H	TCTSTL	WAG 2	75	ft
TQ700201LF	USGS-054	1/5/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ700301LF	USGS-055	1/5/1995	GW	Arsenic	0.0117	0.05	mg/l		P	H	TCTSTL	WAG 2	75	ft
TQ700401LF	USGS-056	1/5/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ700701LF	PW-11	1/6/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
TQ700801LF	PW-12	1/6/1995	GW	Arsenic	0.007	0.05	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ800101LF	USGS-053	4/7/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800301LF	USGS-055	4/7/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800401LF	USGS-056	4/7/1995	GW	Arsenic	0.007	0.05	mg/l	U	P	H	TCTSTL	WAG 2	75	ft

TQ800601LF	PW-12	4/10/1995	GW	Arsenic	0.007	0.05	mgll	U	P	H		TCTSTL	WAG 2	120	ft
TQ800201LF	USGS-054	4/10/1995	GW	Arsenic	0.0073	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ800701LF	USGS-054	4110/1995	GW	Arsenic	0.0078	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ900101LF	USGS-053	7/10/1995	GW	Arsenic	0.0033	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ900301LF	USGS-055	7/10/1995	GW	Arsenic	0.0062	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ900401LF	USGS-056	7/10/1995	GW	Arsenic	0.003	0.05	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ900701LF	PW-11	7/11/1995	GW	Arsenic	0.003	0.05	mg/l	U	P	H		TCTSTL	WAG 2	125	ft
TQ900801LF	PW-12	7/11/1995	GW	Arsenic	0.003	0.05	mgll	U	P	H		TCTSTL	WAG 2	120	ft
TQ900201LF	USGS-054	7/11/1995	GW	Arsenic	0.0086	0.05	mg/l	B	P	H		TCTSTL	WAG 2	75	ft
TQ100101LF	USGS-053	10/5/1995	GW	Arsenic	0.0051	0.05	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100301LF	USGS-055	10/5/1995	GW	Arsenic	0.0046	0.05	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ100401LF	USGS-056	10/5/1995	GW	Arsenic	0.002	0.05	mgll	UJ	P	H		TCTSTL	WAG 2	75	ft
TQ100601LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mgll	UJ	P	H		TCTSTL	WAG 2	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mg/l	U	P	H		TCTSTL	WAG 2	120	ft
TQ100201LF	USGS-054	10/9/1995	GW	Arsenic	0.01 1	0.05	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100501LF	PW-11	10/11/1995	GW	Arsenic	0.002	0.05	mgll	U	P	H		TCTSTL	WAG 2	125	ft
TQ110201LF	USGS-054	1/15/1996	GW	Arsenic	0.0093	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ110301LF	USGS-055	1/15f1996	GW	Arsenic	0.0059	0.05	mgll	B	P	H		TCTSTL	WAG 2	75	ft
TQ110401LF	USGS-056	1/15/1996	GW	Arsenic	0.003	0.05	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ110801LF	PW-12	1/22/1996	GW	Arsenic	0.003	0.05	mg/l	U	P	H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Arsenic	0.003	0.05	mgll	U	P	H		TCTSTL	WAG 2	120	ft
USGS3908	USGS-068	7/21/1999	GW	Arsenic	0.003	0.05	mgll			H		NWQCL	S/GEOSCIENCE		ft
USGS3909	USGS-068	10/19/1999	GW	Arsenic	0.003	0.05	mgll			H		NWQCL	S/GEOSCIENCE		ft
USGS4242	USGS-072	10/19/1999	GW	Arsenic	0.003	0.05	mg/l	c		H		NWQCL	S/GEOSCIENCE		ft
USGS3910	USGS-068	10/1812000	GW	Arsenic	0.003	0.05	mg/l			H		NWQCL	S/GEOSCIENCE		ft
USGS8223	USGS-068	4/16/2001	GW	Arsenic	0.003	0.05	mg/L						USGS		
21311701LF	PW-11	4/22/2002	GW	Arsenic	0.0047	0.05	MGIL	BE			200.7–METALS–ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Arsenic	0.0027	0.05	MGIL	UN			200.7–METALS–ICP	SWLO	TRA	134.5	
21311801LF	PW-12	4/24/2002	GW	Arsenic	0.0045	0.05	MG/L	BE			200.7–METALS–ICP	SWLO	TRA	133	
21311801LM	PW-12	4/24/2002	GW	Arsenic	0.0027	0.05	MG/L	UN			200.7–METALS–ICP	SWLO	TRA	133	

eriod As was detected at low level conc. With range of 0-.035 mg/l without flagged qualifier conditions
ed for and detected at low levels in most wells sampled results indicate As remains at IDUMDL levels
mple event for wells pw-11, pw-12 As was not dected in an unflagged lab qualifier condition

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P052010M	USGS-053	1/17/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P05201OOF	USGS-053	1/17/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05201OOU	USGS-053	1/17/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P053010M	USGS-054	1/18/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2		ft
2P05301OMD	USGS-054	1/18/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P05301OOF	USGS-054	1/18/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P05301OOU	USGS-054	1/18/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P054010M	USGS-055	1/21/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P054010MD	USGS-055	7/21/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2		ft
2P054010OF	USGS-055	1/21/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P054010OU	USGS-055	1/21/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05701OM	USGS-061	1/22/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2		ft
2P05701OMD	USGS-061	1/22/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P05701OOF	USGS-061	1/22/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P057010OU	USGS-061	1/22/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P05601OM	USGS-060	1/23/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2	90	ft
2P05601OOF	USGS-060	1/23/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2	90	ft
2P05601OOU	USGS-060	1/23/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2	90	ft
2P059010M	USGS-063	1/23/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2		ft
2P05901OOF	USGS-063	1/23/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P05901OOU	USGS-063	1/23/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2		ft
2P062010M	USGS-070	1/23/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P062010MD	USGS-070	1/23/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P06201OOF	USGS-070	1/23/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P062010OU	USGS-070	1/23/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05101OM	PW-9	1/24/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P05101OOF	PW-9	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05101OOU	PW-9	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		B	P	H			TCT	WAG 2		ft
2P055010M	USGS-056	1/24/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P055010MD	USGS-056	1/24/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P05501OOF	USGS-056	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05501OOU	USGS-056	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft
2P05801OM	USGS-062	1/24/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2	150	ft
2P058010OF	USGS-062	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2	150	ft
2P058010OU	USGS-062	1/24/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Beryllium	0.001	0.004	mgll		U	P	H			TCT	WAG 2	150	ft
2P058011M	USGS-062	1/24/1991	GW	Beryllium	0	0.004	mg/l				H				WAG 2	150	ft
2P06101OM	USGS-069	1/24/1991	GW	Beryllium	0	0.004	mgll				H				WAG 2		ft
2P06101OOF	USGS-069	1/24/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAG 2		ft

2P06101OOU	USGS-069	1/24/1991	GW	Beryllium	0.007	0.004	mgll		P	H		TCT	WAG 2	ft
2P06301OM	USGS-071	1/28/1991	GW	Beryllium	0	0.004	mgll			H			WAG 2	ft
2P06301OOF	USGS-071	1/28/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P06301OOU	USGS-071	1/28/1991	GW	Beryllium	0.005	0.004	mgll		P	H		TCT	WAG 2	ft
2P06401OM	USGS-073	1/29/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P064010MD	USGS-073	1/29/1991	GW	Beryllium	0	0.004	mgll			H			WAG 2	ft
2P06401OOF	USGS-073	1/29/1991	GW	Beryllium	0.001	0,004	mg/l	U	P	H		TCT	WAG 2	ft
2P06401OOU	USGS-073	1/29/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P04901OM	PW-7	2/1/1991	GW	Beryllium	0	0.004	mgll			H			WAG 2	ft
2P049010OF	PW-7	2/1/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P049010OU	PW-7	2/1/1991	GW	Beryllium	0.008	0.004	mg/l		P	H		TCT	WAG 2	ft
2P043010HF	PW-14	2/5/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	
2P04301OMD	PW-14	2/5/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	
2P043018	PW-14	2/5/1991	GW	Beryllium	0	0.004	mgll			H		TCT	WAG 2	
2P043010M	PW-14	2/5/1991	GW	Beryllium	0	0.004	mgll			H			WAG 2	
2P043010HU	PW-14	2/5/1991	GW	Beryllium	0.003	0.004	mg/l	B	P	H		TCT	WAG 2	
2P091010M	USGS-066	2/5/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P091010OF	USGS-066	2/5/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P09101OOU	USGS-066	2/5/1991	GW	Beryllium	0.001	0.004	mg/l	B	P	H		TCT	WAG 2	ft
2R10401018	TRA-06-1	2/6/1991	GW	Beryllium	0	0.004	mg/l			H		TCT	WAG 2	ft
2R104010HF	TRA-06-1	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2R104010HU	TRA-06-1	2/6/1991	GW	Beryllium	0.005	0.004	mg/l		P	H		TCT	WAG 2	ft
2R104010M	TRA-06-1	2/6/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P04701OM	PW-8	2/6/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P047010OF1	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P04701OOFS	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P047010OUS	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P05001OOU	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P05001OOF	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P05001OM	PW-8	2/6/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P047010OU1	PW-8	2/6/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P040010HF	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P040018	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H		TCT	WAG 2	ft
2P040010M	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2P04001OHU	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2R107010M	TRA-A57	2/11/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2R107010MD	TRA-A57	2/11/1991	GW	Beryllium	0	0.004	mg/l			H			WAG 2	ft
2R107010OF	TRA-A57	2/11/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2R10701OOU	TRA-A57	2/11/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P039010HF	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P039010HFS	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCT	WAG 2	ft
2P039010HUE	PW-10	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l	U	P	H			WAG 2	n
2P0390118E	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l		NR	H			WAG 2	ft

2P0390118	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l			H	TCT	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P03901OHU	PW-10	2/14/1991	GW	Beryllium	0.001	0.004	mgll	U	P	H	TCT	WAG 2		ft
2P03901OHFE	PW-10	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l	U	P	H		WAG 2		ft
2P041010HF	PW-12	2/14/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P0410118E	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l		NR	H		WAG 2		ft
2P0410118	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			H	TCT	WAG 2		ft
2P041010HFE	PW-12	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l	U	P	H		WAG 2		ft
2P04101OHFS	PW-12	2/14/1991	GW	Beryllium	0.014	0.004	mg/l		P	H	TCT	WAG 2		ft
2P041010HUE	PW-12	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l	U	P	H		WAG 2		ft
2P04101OMD	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P041010M	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P041010HU	PW-12	2/14/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P060010M1	USGS-068	2/19/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P060010OF1	USGS-068	2/19/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P06001OOFS	USGS-068	2/19/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P06001OOUS	USGS-068	2/19/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P06001OOUI	USGS-068	2/19/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P09301OM	USGS-072	2/20/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P09301OMD	USGS-072	2/20/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P09301OOF	USGS-072	2/20/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P09301OOU	USGS-072	2/20/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P04201018	PW-13	2/21/1991	GW	Beryllium	0	0.004	mg/l			H	TCT	WAG 2		ft
2P042010HF	PW-13	2/21/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P042010HU	PW-13	2/21/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P042010MD	PW-13	2/21/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P042010M	PW-13	2/21/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P09401OM	USGS-074	3/13/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P09401OMD	USGS-074	3/13/1991	GW	Beryllium	0	0.004	mg/l			H		WAG 2		ft
2P094010OF	USGS-074	3/13/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2P094010OU	USGS-074	3/13/1991	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCT	WAG 2		ft
2TB04401C1	TRA-A15	6/15/1993	GW	Beryllium	0.005	0.004	mg/l	U	P	H	TCTSTL	WAG 2		ft
0018LF	USGS-053	7/21/1993	GW	Beryllium	0.005	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0019LF	USGS-054	7/21/1993	GW	Beryllium	0.005	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0020LF	USGS-055	7/22/1993	GW	Beryllium	0.005	0.004	mg/l		P	H	TCTSTL	WAG 2	75	ft
0024LF	PW-11	7/27/1993	GW	Beryllium	0.005	0.004	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0021LF	USGS-056	7/27/1993	GW	Beryllium	0.005	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0025LF	PW-12	7/28/1993	GW	Beryllium	0.005	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
0044LF	PW-12	10/19/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0039LF	USGS-053	10/19/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0045LF	USGS-053	10/19/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0040LF	USGS-054	10/19/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0043LF	PW-11	10/20/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	120	ft

0041LF	USGS-055	10/20/1993	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0042LF	USGS-056	10/20/1993	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
0085LF	PW-12	1/6/1994	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
0078LF	USGS-053	1/7/1994	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0079LF	USGS-054	1/11/1994	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
0084LF	PW-11	7/12/1994	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	125	ft
0080LF	USGS-055	1/12/1994	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	80	ft
0081LF	USGS-056	1/12/1994	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0058LF	USGS-053	4/4/1994	GW	Beryllium	0.001	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
0060LF	USGS-055	4/4/1994	GW	Beryllium	0.001	0.004	mg/l	U	P	H	TCTSTL	WAG 2	80	ft
0061LF	USGS-056	4/4/1994	GW	Beryllium	0.0059	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
0062LF	PW-11	4/5/1994	GW	Beryllium	0.0024	0.004	mgll	BU	P	H	TCTSTL	WAG 2	125	ft
0063LF	PW-12	4/5/1994	GW	Beryllium	0.001	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
0059LF	USGS-054	4/5/1994	GW	Beryllium	0.0019	0.004	mgll	BU	P	H	TCTSTL	WAG 2	79	ft
0064LF	USGS-054	4/5/1994	GW	Beryllium	0.001	0.004	mgll	U	P	H	TCTSTL	WAG 2	79	ft
TQ5001LF	USGS-053	7/11/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ5003LF	USGS-055	7/11/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	80	ft
TQ5004LF	USGS-056	7/11/1994	GW	Beryllium	0.0007	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ5007LF	PW-11	7/12/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	125	ft
TQ5008LF	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ5010LF	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ5010LM	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ5002LF	USGS-054	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
TQ600101LF	USGS-053	10/10/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600201LF	USGS-054	10/10/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600301LF	USGS-055	10/10/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600401LF	USGS-056	10/10/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	75	ft
TQ600501LF	PW-11	10/11/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	125	ft
TQ600601LF	PW-12	10/11/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Beryllium	0.0002	0.004	mgll	UJ	P	H	TCTSTL	WAG 2	120	ft
TQ700101LF	USGS-053	1/5/1995	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ700201LF	USGS-054	1/5/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ700301LF	USGS-055	1/5/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ700401LF	USGS-056	1/5/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ700701LF	PW-11	1/6/1995	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
TQ700801LF	PW-12	1/6/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ800101LF	USGS-053	4/7/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ800301LF	USGS-055	4/7/1995	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800401LF	USGS-056	4/7/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ800601LF	PW-12	4/10/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ800201LF	USGS-054	4/10/1995	GW	Beryllium	0.004	0.004	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ800701LF	USGS-054	4/10/1995	GW	Beryllium	0.004	0.004	mg/l	U	P	H	TCTSTL	WAG 2	75	ft

TQ900101LF	USGS-053	7/10/1995	GW	Beryllium	0.005	0.004	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ900301LF	USGS-055	7/10/1995	GW	Beryllium	0.005	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ900401LF	USGS-056	7/10/1995	GW	Beryllium	0.005	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ900701LF	PW-11	7/11/1995	GW	Beryllium	0.005	0.004	mg/l	U	P	H		TCTSTL	WAG 2	125	ft
TQ900801LF	PW-12	7/11/1995	GW	Beryllium	0.005	0.004	mgll	U	P	H		TCTSTL	WAG 2	120	ft
TQ900201LF	USGS-054	7/11/1995	GW	Beryllium	0.005	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ100101LF	USGS-053	10/5/1995	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100301LF	USGS-055	10/5/1995	GW	Beryllium	0.001	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ100401LF	USGS-056	10/5/1995	GW	Beryllium	0.001	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ100601LF	PW-12	10/9/1995	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCTSTL	WAG 2	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Beryllium	0.001	0.004	mgll	U	P	H		TCTSTL	WAG 2	120	ft
TQ100201LF	USGS-054	10/9/1995	GW	Beryllium	0.001	0.004	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100501LF	PW-11	10/11/1995	GW	Beryllium	0.001	0.004	mgll	U	P	H		TCTSTL	WAG 2	125	ft
TQ110201LF	USGS-054	1/15/1996	GW	Beryllium	0.004	0.004	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ110301LF	USGS-055	1/15/1996	GW	Beryllium	0.004	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ110401LF	USGS-056	1/15/1996	GW	Beryllium	0.004	0.004	mgll	U	P	H		TCTSTL	WAG 2	75	ft
TQ110801LF	PW-12	1/22/1996	GW	Beryllium	0.004	0.004	mgll	U	P	H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Beryllium	0.004	0.004	mgll	U	P	H		TCTSTL	WAG 2	120	ft
21311701LF	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	MGIL	UE			200.7–METALS–ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	MG/L	UE			200.7–METALS–ICP	SWLO	TRA	134.5	
21311801LF	PW-12	412412002	GW	Beryllium	0.0004	0.004	MG/L	UE			200.7–METALS–ICP	SWLO	TRA	133	
21311801LM	PW-12	4/24/2002	GW	Beryllium	0.0004	0.004	MGIL	UE			200.7–METALS–ICP	SWLO	TRA	133	

data indicates Be **has** not been detected during any sample event without U flag qualifier conditions

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P05201OM	USGS-053	1/17/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P05201OOF	USGS-053	1/17/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P052010OU	USGS-053	1/17/1991	GW	Cadmium	0.004	0,005	mg/l		U	P	H			TCT	WAG 2		ft
2P05301OM	USGS-054	1/18/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P053010MD	USGS-054	1/18/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P05301OOF	USGS-054	1/18/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P053010OU	USGS-054	1/18/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05401OM	USGS-055	1/21/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P05401OMD	USGS-055	1/21/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P05401OOF	USGS-055	1/21/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P054010OU	USGS-055	1/21/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05701OM	USGS-061	1/22/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P057010MD	USGS-061	1/22/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P05701OOF	USGS-061	1/22/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05701OOU	USGS-061	1/22/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05601OM	USGS-060	1/23/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2	90	ft
2P05601OOF	USGS-060	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	90	ft
2P05601OOU	USGS-060	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	90	ft
2P05901OM	USGS-063	1/23/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P059010OF	USGS-063	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05901OOU	USGS-063	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P06201OM	USGS-070	1/23/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P062010MD	USGS-070	1/23/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P06201OOF	USGS-070	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P06201OOU	USGS-070	1/23/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05101OM	PW-9	1/24/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P051010OF	PW-9	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P051010OU	PW-9	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05501OM	USGS-056	1/24/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P055010MD	USGS-056	1/24/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2		ft
2P055010OF	USGS-056	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05501OOU	USGS-056	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P05801OM	USGS-062	1/24/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2	150	ft
2P05801OOF	USGS-062	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	150	ft
2P058010OU	USGS-062	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2	150	ft
2P058011M	USGS-062	1/24/1991	GW	Cadmium	0	0.005	mg/l				H				WAG 2	150	ft
2P06101OM	USGS-069	1/24/1991	GW	Cadmium	0	0.005	mgll				H				WAG 2		ft
2P06101OOF	USGS-069	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft
2P06101OOU	USGS-069	1/24/1991	GW	Cadmium	0.004	0.005	mg/l		U	P	H			TCT	WAG 2		ft

2P06301OM	USGS-071	1/28/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2P06301OOF	USGS-071	1/28/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H		TCT	WAG 2	ft
2P06301OOU	USGS-071	1/28/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H		TCT	WAG 2	ft
2P06401OM	USGS-073	1/29/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	ft
2P06401OMD	USGS-073	1/29/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2P064010OF	USGS-073	1/29/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H		TCT	WAG 2	ft
2P06401OOU	USGS-073	1/29/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H		TCT	WAG 2	ft
2P04901OM	PW-7	2/1/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2P04901OOF	PW-7	2/1/1991	GW	Cadmium	0.004	0.005	mgll	UN	P	H		TCT	WAG 2	ft
2P04901OOU	PW-7	2/1/1991	GW	Cadmium	0.006	0.005	mg/l	N	P	H		TCT	WAG 2	ft
2P043010HF	PW-14	2/5/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H		TCT	WAG 2	
2P043018	PW-14	2/5/1991	GW	Cadmium	0	0.005	mgll			H		TCT	WAG 2	
2P043010MD	PW-14	2/5/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	
2P04301OM	PW-14	2/5/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	
2P043010HU	PW-14	2/5/1991	GW	Cadmium	0.004	0.005	mgll	B	P	H		TCT	WAG 2	
2P09101OM	USGS-066	2/5/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	ft
2P09101OOF	USGS-066	2/5/1991	GW	Cadmium	0.004	0,005	mgll	UN	P	H		TCT	WAG 2	ft
2P09101OOU	USGS-066	2/5/1991	GW	Cadmium	0.004	0.005	mg/l	UN	P	H		TCT	WAG 2	ft
2R10401018	TRA-06-1	2/6/1991	GW	Cadmium	0	0.005	mgll			H		TCT	WAG 2	ft
2R10401OHF	TRA-06-1	2/6/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H		TCT	WAG 2	ft
2R10401OM	TRA-06-1	2/6/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2R10401OHU	TRA-06-1	2/6/1991	GW	Cadmium	0.004	0.005	mgll	B	P	H		TCT	WAG 2	ft
2P04701OM	PW-8	2/6/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	ft
2P047010OF1	PW-8	2/6/1991	GW	Cadmium	0.004	0,005	mg/l	U*	P	H		TCT	WAG 2	ft
2P04701OOFS	PW-8	2/6/1991	GW	Cadmium	0.004	0.005	mg/l	U*	P	H		TCT	WAG 2	ft
2P05001OOU	PW-8	2/6/1991	GW	Cadmium	0.004	0.005	mgll	UN	P	H		TCT	WAG 2	ft
2P050010OF	PW-8	2/6/1991	GW	Cadmium	0.004	0.005	mg/l	UN	P	H		TCT	WAG 2	ft
2P05001OM	PW-8	2/6/1991	GW	Cadmium	0	0.005	mgll			H			WAG 2	ft
2P04701OOUS	PW-8	2/6/1991	GW	Cadmium	0.004	0.005	mgll	U*	P	H		TCT	WAG 2	ft
2P047010OU1	PW-8	2/6/1991	GW	Cadmium	0.004	0.005	mgll	U*	P	H		TCT	WAG 2	ft
2P04001OHF	PW-11	2/7/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H		TCT	WAG 2	ft
2P04001a	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H		TCT	WAG 2	ft
2P04001OM	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2P040010HU	PW-11	2/7/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H		TCT	WAG 2	ft
2R10701OM	TRA-A57	2/11/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2R10701OMD	TRA-A57	2/11/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft
2R10701OOF	TRA-A57	2/11/1991	GW	Cadmium	0.004	0.005	mg/l	U*	P	H		TCT	WAG 2	ft
2R10701OOU	TRA-A57	a 11/1991	GW	Cadmium	0.005	0.005	mg/l	*	P	H		TCT	WAG 2	ft
2P039010HF	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H		TCT	WAG 2	ft
2P039010HFE	PW-10	2/14/1991	GW	Cadmium	0.005	0.005	mgll	U	P	H			WAG 2	ft
2P0390118E	PW-10	2/14/1991	GW	Cadmium	0	0.005	mgll		NR	H			WAG 2	ft
2P0390118	PW-10	2/14/1991	GW	Cadmium	0	0.005	mgll			H		TCT	WAG 2	ft
2P039010M	PW-10	2/14/1991	GW	Cadmium	0	0.005	mg/l			H			WAG 2	ft

2P03901OHUE	PW-10	2/14/1991	GW	Cadmium	0.005	0.005	mg/l	U	P	H		WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P039010HFS	PW-10	2/14/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P04101OHF	PW-12	2/14/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P041010HFE	PW-12	2/14/1991	GW	Cadmium	0.005	0,005	mg/l	U	P	H		WAG 2		ft
2P0410118E	PW-12	2/14/1991	GW	Cadmium	0	0.005	mg/l		NR	H		WAG 2		ft
2P0410118	PW-12	2/14/1991	GW	Cadmium	0	0.005	mg/l			H	TCT	WAG 2		ft
2P04101OMD	PW-12	2/14/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P04101OM	PW-12	2/14/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P04101OHUE	PW-12	2/14/1991	GW	Cadmium	0.005	0.005	mg/l	U	P	H		WAG 2		ft
2P04101OHU	PW-12	2/14/1991	GW	Cadmium	0.004	0.005	mgll	U	P	H	TCT	WAG 2		ft
2P04101OHFS	PW-12	2/14/1991	GW	Cadmium	0.021	0.005	mg/l		P	H	TCT	WAG 2		ft
2P060010M1	USGS-068	2/19/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P06001OOFI	USGS-068	2/19/1991	GW	Cadmium	0.007	0.005	mg/l		P	H	TCT	WAG 2		ft
2P06001OOFS	USGS-068	2/19/1991	GW	Cadmium	0.005	0.005	mg/l		P	H	TCT	WAG 2		ft
2P06001OOUS	USGS-068	2/19/1991	GW	Cadmium	0.005	0.005	mg/l		P	H	TCT	WAG 2		ft
2P060010OU1	USGS-068	2/19/1991	GW	Cadmium	0.005	0.005	mg/l		P	H	TCT	WAG 2		ft
2P09301OM	USGS-072	2/20/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P09301OMD	USGS-072	2/20/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P09301OOF	USGS-072	2/20/1991	GW	Cadmium	0.004	0.005	mg/l	B	P	H	TCT	WAG 2		ft
2P09301OOU	USGS-072	2/20/1991	GW	Cadmium	0.003	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P04201018	PW-13	2/21/1991	GW	Cadmium	0	0.005	mg/l			H	TCT	WAG 2		ft
2P04201OMD	PW-13	2/21/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P04201OHF	PW-13	2/21/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P04201OM	PW-13	2/21/1991	GW	Cadmium	0	0.005	mg/l			H		WAG 2		ft
2P042010HU	PW-13	2/21/1991	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCT	WAG 2		ft
2P09401OM	USGS-074	3/13/1991	GW	Cadmium	0	0.004	mg/l			H		WAG 2		ft
2P094010MD	USGS-074	3/13/1991	GW	Cadmium	0	0.004	mg/l			H		WAG 2		ft
2P094010OF	USGS-074	3/13/1991	GW	Cadmium	0.021	0.004	mgll		P	H	TCT	WAG 2		ft
2P09401OOU	USGS-074	3/13/1991	GW	Cadmium	0.018	0.004	mg/l		P	H	TCT	WAG 2		ft
0018LF	USGS-053	7/21/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0019LF	USGS-054	7/21/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0020LF	USGS-055	7/22/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0024LF	PW-11	7/27/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0021LF	USGS-056	7/27/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0025LF	PW-12	7/28/1993	GW	Cadmium	0.005	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0044LF	PW-12	10/19/1993	GW	Cadmium	0.005	0.005	mg/l	'UJ	P	H	TCTSTL	WAG 2	120	ft
0039LF	USGS-053	10/19/1993	GW	Cadmium	0.005	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
0045LF	USGS-053	10/19/1993	GW	Cadmium	0.005	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
0040LF	USGS-054	10/19/1993	GW	Cadmium	0.005	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
0043LF	PW-11	10/20/1993	GW	Cadmium	0.0078	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	120	ft
0041LF	USGS-055	10/20/1993	GW	Cadmium	0.0104	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
0042LF	USGS-056	10/20/1993	GW	Cadmium	0.005	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft

0085LF	PW-12	11611994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0078LF	USGS-053	1/7/1994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0079LF	USGS-054	1/1 111994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
0084LF	PW-11	1/1211994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
0080LF	USGS-055	1/1211994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	80	ft
0081LF	USGS-056	1/1211994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0058LF	USGS-053	4/4/1994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0060LF	USGS-055	41411994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	80	ft
0061LF	USGS-056	41411994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
0062LF	PW-11	4/5/1994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
0063LF	PW-12	41511994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
0059LF	USGS-054	4/5/1994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
0064LF	USGS-054	4/5/1994	GW	Cadmium	0.002	0.005	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
TQ5001LF	USGS-053	711 111994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ5003LF	USGS-055	711 111994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	80	ft
TQ5004LF	USGS-056	7/1 111994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ5007LF	PW-11	7112/1994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
TQ5008LF	PW-12	711211994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ501OLM	PW-12	7112/1994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ501OLF	PW-12	7112/1994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ5002LF	USGS-054	711211994	GW	Cadmium	0.0008	0.005	mg/l	U	P	H	TCTSTL	WAG 2	79	ft
TQ600101LF	USGS-053	10110/11994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ600201LF	USGS-054	1011011994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ600301LF	USGS-055	10110/1994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ600401LF	USGS-056	1011011994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ600501LF	PW-11	1011111994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	125	ft
TQ600601LF	PW-12	1011111994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ600701LF	PW-12	1011111994	GW	Cadmium	0.0004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ700101LF	USGS-053	1/5/1995	GW	Cadmium	0.0075	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
TQ700201LF	USGS-054	11511995	GW	Cadmium	0.0058	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
TQ700301LF	USGS-055	1/5/1995	GW	Cadmium	0.01	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
TQ700401LF	USGS-056	1/5/1995	GW	Cadmium	0.002	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	75	ft
10700701LF	PW-11	1/6/1995	GW	Cadmium	0.0119	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	125	R
TQ700801LF	PW-12	11611995	GW	Cadmium	0.0096	0.005	mg/l	*UJ	P	H	TCTSTL	WAG 2	120	ft
TQ800501LF	PW-1 I	4/711995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ800101LF	USGS-053	4/7/1995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800301LF	USGS-055	4/7/1995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800401LF	USGS-056	4/7/1995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800601LF	PW-12	411011995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	120	ft
TQ800201LF	USGS-054	411011995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ800701LF	USGS-054	4110/1995	GW	Cadmium	0.004	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ900101LF	USGS-053	711011995	GW	Cadmium	0.001	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft
TQ900301LF	USGS-055	711011995	GW	Cadmium	0.001	0.005	mg/l	U	P	H	TCTSTL	WAG 2	75	ft

TQ900401LF	USGS-056	7/10/1995	GW	Cadmium	0.001	0.005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ900701LF	PW-11	7/11/1995	GW	Cadmium	0.001	0.005	mgll	U	P	H	TCTSTL	WAG 2	125	ft
TQ900801LF	PW-12	7/11/1995	GW	Cadmium	0.001	0.005	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ900201LF	USGS-054	7/11/1995	GW	Cadmium	0.001	0,005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ100101LF	USGS-053	10/5/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ100301LF	USGS-055	101511995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ100401LF	USGS-056	10/5/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ100601LF	PW-12	10/9/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	120	ft
TQ100201LF	USGS-054	10/9/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	75	ft
TQ100501LF	PW-11	10/11/1995	GW	Cadmium	0.002	0.005	mgll	U	P	H	TCTSTL	WAG 2	125	ft
TQ110201LF	USGS-054	1/15/1996	GW	Cadmium	0.004	0.005	mgll	B	P	H	TCTSTL	WAG 2	75	ft
TQ110301LF	USGS-055	1/15/1996	GW	Cadmium	0.007	0.005	mgll		P	H	TCTSTL	WAG 2	75	ft
TQ110401LF	USGS-056	1115/1996	GW	Cadmium	0.004	0.005	mgll	B	P	H	TCTSTL	WAG 2	75	ft
TQ110801LF	PW-12	112211996	GW	Cadmium	0.009	0.005	mgll		P	H	TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Cadmium	0.007	0.005	mgll		P	H	TCTSTL	WAG 2	120	ft
TQ200201MT	USGS-054	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ200201XX	USGS-054	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ200301MT	USGS-055	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ201201XX	USGS-055	1/13/1997	GW	Cadmium	0.005	0.005	mg/l	U	P	H	ESE	WAG 2	75	ft
TQ201201MT	USGS-055	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ200301XX	USGS-055	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ200401MT	USGS-056	1/13/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	75	ft
TQ200401XX	USGS-056	1113/1997	GW	Cadmium	*0.005*	0.005	mg/l	U	P	H	ESE	WAG 2	75	ft
TQ200801MT	PW-12	1/15/1997	GW	Cadmium	*0.005*	0.005	mg/l	U	P	H	ESE	WAG 2	88	ft
TQ200801XX	PW-12	1/15/1997	GW	Cadmium	*0.005*	0.005	mgll	U	P	H	ESE	WAG 2	88	ft
TQ200701MT	PW-11	1/16/1997	GW	Cadmium	*0.005*	0.005	mgll	U	P	H	ESE	WAG 2	112	ft
TQ200701XX	PW-11	1/16/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	ESE	WAG 2	112	ft
TQ210801MT	PW-12	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	88	ft
TQ210801XX	PW-12	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	88	ft
TQ210201MT	USGS-054	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ210201XX	USGS-054	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ211201XX	USGS-054	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ211201MT	USGS-054	7/1411997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ210301MT	USGS-055	7/1411997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ210301XX	USGS-055	7/14/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ210701MT	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	112	ft
TQ210701XX	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	112	ft
TQ220801MT	PW-12	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	88	ft
TQ220801XX	PW-12	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	88	ft
TQ220201MT	USGS-054	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ220201XX	USGS-054	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft
TQ221201MT	USGS-054	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H	QST	WAG 2	75	ft

TQ221201XX	USGS-054	1/5/1998	GW	Cadmium	*0.005*	0.005	mgll	U	P	H		QST	WAG 2	75	ft
TQ220301MT	USGS-055	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H		QST	WAG 2	75	ft
TQ220301XX	USGS-055	1/5/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H		QST	WAG 2	75	ft
TQ220701MT	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H		QST	WAG 2	112	ft
TQ220701XX	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mgll	U	P	H		QST	WAG 2	112	ft
USGS3908	USGS-068	7/21/1999	GW	Cadmium	0.001	0.005	mg/l	<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3909	USGS-068	10/19/1999	GW	Cadmium	0.0001	0.005	mgll	E		H		NWQCL	USGSIGEOSCIENCE		ft
USGS4242	USGS-072	10/19/1999	GW	Cadmium	0.0001	0.005	mgll	<		H		NWQCL	USGSIGEOSCIENCE		ft
USGS3910	USGS-068	10/18/2000	GW	Cadmium	0.0002	0.005	mg/l			H		NWQCL	USGS/GEOSCIENCE		ft
GWA00101XM(1)	PW-11	11/20/2000	GW	Cadmium	0.0005	0.005	mgll			H	200.7–METALS–	SWLO	WAG 2	134.5	ft
GWAOOI01XX(1)	PW-11	11/20/2000	GW	Cadmium	0.003	0.005	mgll			H	200.7–METALS–	SWLO	WAG 2	134.5	ft
GWA00301XM(1)	USGS-054	11/20/2000	GW	Cadmium	0.0005	0.005	mg/l			H	200.7–METALS–	SWLO	WAG 2	91	ft
GWA00301XX(1)	USGS-054	11/20/2000	GW	Cadmium	0.0006	0.005	mgll			H	200.7–METALS–	SWLO	WAG 2	91	ft
GWA00201XM	PW-12	11/27/2000	GW	Cadmium	0.0005	0.005	mgll			H	200.7–METALS–	SWLO	WAG 2	133	ft
GWA00201XX	PW-12	11/27/2000	GW	Cadmium	0.0005	0.005	mgll			H	200.7_METALS_	SWLO	WAG 2	133	ft
GWA00401XM(1)	USGS-055	11/27/2000	GW	Cadmium	0.0005	0.005	mg/l			H	200.7–METALS–	SWLO	WAG 2	81	ft
GWA00401XX(1)	USGS-055	11/27/2000	GW	Cadmium	0.0007	0.005	mg/l			H	200.7–METALS–	SWLO	WAG 2	81	ft
GWA00402XX(1)	USGS-055	11/27/2000	GW	Cadmium	0.0005	0.005	mgll			H	200.7_METALS_	SWLO	WAG 2	81	ft
GWA01402XM	USGS-055	11/27/2000	GW	Cadmium	0.0005	0.005	mgll			H	200.7–METALS–	SWLO	WAG 2	81	ft
USGS8223	USGS-068	4/16/2001	GW	Cadmium	0.00011	0.005	mgll	<					USGS		
GWM304015C	USGS-54	5/1412001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	91	ft
GWM30401CU	USGS-54	5/14/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	91	ft
GWM305016C	USGS-55	5/1612001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	81	ft
GWM30501UC	USGS-55	5/1612001	GW	Cadmium	0.001	0.005	mg/l	U			200.7–METALS–	SWLO	WAG 2	81	ft
GWM301016C	PW-12	512312001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	133	ft
GWM301026C	PW-12	512312001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	133	ft
GWM30101UC	PW-12	512312001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	133	ft
GWM30102UC	PW-12	5/23/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	733	it
2131050161:	USGS-54	10/23/2001	GW	Cadmium	0.001	0.005	mg/l	U			200.7–METALS–	SWLO	WAG 2	91	ft
213105026C	USGS-54	10/23/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	91	ft
21310501UC	USGS-54	10/23/2001	GW	Cadmium	0.001	0.005	mg/l	U			200.7–METALS–	SWLO	WAG 2	91	ft
21310502UC	USGS-54	10/23/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	91	ft
213106016C	USGS-55	10/23/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	81	ft
21310601UC	USGS-55	10/23/2001	GW	Cadmium	0.001	0.005	mg/l	U			200.7_METALS–	SWLO	WAG 2	81	ft
213101016C	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mg/l	U			200.7_METALS_	SWLO	WAG 2	134.5	ft
21310101UC	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	134.5	ft
2131020166	PW-12	10/29/2001	GW	Cadmium	0.001	0.005	mgll	U			200.7–METALS–	SWLO	WAG 2	133	ft
21310201UC	PW-12	10/29/2001	GW	Cadmium	0.001	0.005	mg/l	U			200.7–METALS–	SWLO	WAG 2	133	ft
21311701LF	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mgll	U			200.7–METAI	SWLO	WAG 2	134.5	
21311701LM	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mgll	U			200.7–METAI	SWLO	WAG 2	134.5	
21311801LF	PW-12	4/24/2002	GW	Cadmium	0.0008	0.005	mg/l	U			200.7–METAI	SWLO	TRA	133	
21311801LM	PW-12	412412002	GW	Cadmium	0.0008	0.005	mgll	U			200.7–METAI	SWLO	TRA	133	

priority COG because ROD modeling predicted impact on the **SRPA**
d consistently from 1991-present in **TRA** designated monitoring net wells
the wells **Cd** has only exceed MCL levels during one sample event in 1996 without qualifier flags
11,pw-12 exceeded mcl levels (.005 mg/l) within ranges of .007-.009 mg/l
nce 1996 sample event Gd is detected at IDUMDL levels

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Bottom	Interval Units
74389b	TRA-A13	311311990	GW	Cesium-137	-15	200-total	pCi/l	74		H				USGSIGEOSCIENCE		
74453b	USGS-054	311311990	GW	Cesium-137	10	200-total	pCi/l	96		H				USGSIGEOSCIENCE		
74430b	PW-8	3/21/1990	GW	Cesium-137	-10	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
74459b	USGS-060	3/21/1990	GW	Cesium-137	-90	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
74468b	USGS-070	41411990	GW	Cesium-137	20	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
74467b	USGS-069	41911990	GW	Cesium-137	0	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
USGS7624	USGS-069	4/9/1990	GW	Cesium-137	0	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	100	
74429b	PW-7	411011990	GW	Cesium-137	-30	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
USGS5511	PW-7	4110/1990	GW	Cesium-137	-30	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	220	
74431b	PW-9	4/10/1990	GW	Cesium-137	12	200 total	pCih	80		H				USGSIGEOSCIENCE		
74462b	USGS-063	4/1011990	GW	Cesium-137	13	200-total	pCi/l	72		H				USGSIGEOSCIENCE		
74471b	USGS-073	4/1011990	GW	Cesium-137	-30	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
74452b	USGS-053	411311990	GW	Cesium-137	-50	200-total	pCi/l	80		H			USGS/GEOSCIENCE			
7445413	USGS-055	411311990	GW	Cesium-137	60	200-total	pCi/l	100		H				USGSIGEOSCIENCE		
74461b	USGS-062	411311990	GW	Cesium-137	16	200-total	pCi/l	54		H				USGSIGEOSCIENCE		
USGS7351	USGS-062	411311990	GW	Cesium-137	16	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE		
74466b	USGS-068	4116/1990	GW	Cesium-137	0	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
74470b	USGS-072	4116/1990	GW	Cesium-137	20	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
74455b	USGS-056	411811990	GW	Cesium-137	-5	200-total	pCi/l	32		H				USGSIGEOSCIENCE		
74460b	USGS-061	4/18/1990	GW	Cesium-137	10	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
74464b	USGS-066	4/26/1990	GW	Cesium-137	30	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
USGS7312	USGS-066	4/26/1990	GW	Cesium-137	30	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	220	ft
USGS7392	USGS-066	412611990	GW	Cesium-137	30	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	220	ft
74469b	USGS-071	4/26/1990	GW	Cesium-137	-20	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
USGS7745	USGS-071	412611990	GW	Cesium-137	-20	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	170	ft
74472b	USGS-074	412611990	GW	Cesium-137	30	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
75855b	TRA-A13	912411990	GW	Cesium-137	60	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
75904b	TRA-A77	1011111990	GW	Cesium-137	2840	200-total	pCi/l	320		H				USGSIGEOSCIENCE		
USGS7353	USGS-062	4/8/1991	GW	Cesium-137	20	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE		
USGS7626	USGS-069	4/8/1991	GW	Cesium-137	10	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	100	
USGS5523	PW-7	4/22/1991	GW	Cesium-137	11	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	212	
USGS7314	USGS-066	4/22/1991	GW	Cesium-137	-60	200-total	pCiA			H			RESL	USGSIGEOSCIENCE	215	ft
USGS7394	USGS-066	4/22/1991	GW	Cesium-137	-60	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	215	ft
USGS7749	USGS-071	4/22/1991	GW	Cesium-137	10	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	170	ft
USGS5524	PW-7	7/11/1991	GW	Cesium-137	-20	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE	220	
80771b	PW-8	4/7/1992	GW	Cesium-137	0	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
80772b	USGS-060	4/7/1992	GW	Cesium-137	-10	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
80773b	USGS-061	41811992	GW	Cesium-137	20	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
80774b	USGS-062	4/9/1992	GW	Cesium-137	16	200-total	pCi/l	44		H				USGSIGEOSCIENCE		
807756	USGS-062	4/9/1992	GW	Cesium-137	10	200-total	pCi/l	40		H				USGSIGEOSCIENCE		

USGS6998	USGS-062	41911992	GW	Cesium-137	16	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		
80776b	USGS-063	4/9/1992	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
80777b	USGS-069	41911992	GW	Cesium-137	40	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
USGS7628	USGS-069	41911992	GW	Cesium-137	40	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE	115	
80778b	USGS-070	41911992	GW	Cesium-137	-30	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
80782b	TRA-A77	411011992	GW	Cesium-137	1080	200-total	pCi/l	140	H		USGSIGEOSCIENCE		
80779b	USGS-068	4110/1992	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
807836	USGS-072	411011992	GW	Cesium-137	10	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
80788b	USGS-073	411311992	GW	Cesium-137	-8	200-total	pCi/l	26	H		USGSIGEOSCIENCE		
80797b	PW-7	4121/1992	GW	Cesium-137	-10	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
USGS5519	PW-7	412111992	GW	Cesium-137	-10	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		
80798b	PW-9	412111992	GW	Cesium-137	-20	200 total	pCi/l	40	H		USGSIGEOSCIENCE		
807996	USGS-071	4/22/1992	GW	Cesium-137	-20	200-total	pCi/l	60	H		USGSIGEOSCIENCE		ft
USGS7754	USGS-071	4/22/1992	GW	Cesium-137	-20	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE	165	ft
80800b	USGS-074	4/22/1992	GW	Cesium-137	10	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
80803b	USGS-066	412911992	GW	Cesium-137	-20	200-total	pCi/l	60	H		USGSIGEOSCIENCE		ft
80804b	USGS-066	412911992	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		ft
USGS7316	USGS-066	4/29/1992	GW	Cesium-137	-20	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		ft
USGS7403	USGS-066	412911992	GW	Cesium-137	-20	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		ft
81431b	TRA-A77	1012911992	GW	Cesium-137	630	200-total	pCi/l	I20	H		USGSIGEOSCIENCE		
82161b	USGS-060	4/1/1993	GW	Cesium-137	-16	200-total	pCi/l	42	H		USGSIGEOSCIENCE		
82168b	TR A-A77	41511993	GW	Cesium-137	30	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
82167b	USGS-072	41511993	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
82169b	PW-8	41611993	GW	Cesium-137	-30	200-total	pCi/l	40	H		USGS/GEOSCIENCE		
82104b	PW-9	4/6/1993	GW	Cesium-137	-41	200 total	pCi/l	30	H		USGSIGEOSCIENCE		
82170b	PW-9	4/6/1993	GW	Cesium-137	0	200 total	pCi/l	60	H		USGS/GEOSCIENCE		
82171b	USGS-063	41611993	GW	Cesium-137	10	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
82174b	USGS-061	411211993	GW	Cesium-137	10	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
82175b	USGS-062	4112/1993	GW	Cesium-137	60	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
USGS7354	USGS-062	4112/1993	GW	Cesium-137	60	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		
82173b	USGS-070	4112/1993	GW	Cesium-137	40	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
82177b	USGS-069	4/13/1993	GW	Cesium-137	15	200-total	pCi/l	38	H		USGSIGEOSCIENCE		
USGS7630	USGS-069	411311993	GW	Cesium-137	15	200-total	pCi/l		H	RESL	USGS/GEOSCIENCE		
82176b	USGS-071	411311993	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
USGS7756	USGS-071	411311993	GW	Cesium-137	0	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		
82178b	USGS-053	4/19/1993	GW	Cesium-137	25	200-total	pCi/l	32	H		USGS/GEOSCIENCE		
82105b	USGS-054	4/19/1993	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
82184b	USGS-054	4119/1993	GW	Cesium-137	-10	200-total	pCi/l	40	H		USGS/GEOSCIENCE		
82185b	USGS-073	411911993	GW	Cesium-137	-10	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
82186b	PW-7	412411993	GW	Cesium-137	0	200-total	pCi/l	40	H		USGS/GEOSCIENCE		
USGS5529	PW-7	412411993	GW	Cesium-137	0	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE	227	
82187b	USGS-066	412411993	GW	Cesium-137	50	200-total	pCi/l	60	H		USGSIGEOSCIENCE		ft
USGS7405	USGS-066	412411993	GW	Cesium-137	50	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE	215	ft

USGS7433	USGS-066	412411993	GW	Cesium-137	50	200-total	pCi/l		H	RESL	USGS/GEOSCIENCE	215	ft
82192b	USGS-056	412911993	GW	Cesium-137	-34	200-total	pCi/l	30	H		USGSIGEOSCIENCE		
82191b	USGS-068	412911993	GW	Cesium-137	10	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
82193b	USGS-055	51411993	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
2TB04401R4	TRA-A15	6/15/1993	GW	Cesium-137	33	200-total	pCi/l	9.16	H	EGGRML	WAG2		ft
82886b	TRA-A77	1012811993	GW	Cesium-137	3680	200-total	pCi/l	360	H		USGSIGEOSCIENCE		
83407b	USGS-060	4/6/1994	GW	Cesium-137	-40	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
83408b	PW-8	4/8/1994	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
83409b	USGS-053	4/18/1994	GW	Cesium-137	50	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
8341Cb	USGS-055	411811994	GW	Cesium-I37	20	200-total	pCi/l	60	H		USGS/GEOSCIENCE		
83412b	USGS-054	4119/1994	GW	Cesium-137	10	200-total	pCi/l	60	H		USGS/GEOSCIENCE		
83413b	USGS-071	411911994	GW	Cesium-137	8	200-total	pCi/l	30	H		USGSIGEOSCIENCE		
USGS7518	USGS-071	4119/1994	GW	Cesium-137	8	200-total	pCi/l		H	RESL	USGS/GEOSCIENCE		
83414b	USGS-070	412011994	GW	Cesium-137	-20	200-total	pCi/l	60	H		USGS/GEOSCIENCE		
83417b	PW-9	412511994	GW	Cesium-137	40	200 total	pCi/l	40	H		USGSIGEOSCIENCE		
83419b	USGS-056	412511994	GW	Cesium-137	20	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
83390b	USGS-062	412511994	GW	Cesium-137	20	200-totaf	pCi/l	60	H		USGSIGEOSCIENCE		
83420b	USGS-062	4/25/1994	GW	Cesium-137	30	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
USGS7356	USGS-062	4/25/1994	GW	Cesium-137	30	200-total	pCi/l		H	RESL	USGSIGEOSCIENCE		
83418b	USGS-063	412511994	GW	Cesium-137	3	200-total	pCi/l	28	H		USGSIGEOSCIENCE		
83283b	TRA-A77	412811994	GW	Cesium-137	3200	200-total	pCi/l	400	H		USGSIGEOSCIENCE		
83326b	USGS-061	4/28/1994	GW	Cesium-137	-14	200-total	pCi/l	58	H		USGSIGEOSCIENCE		
83391b	USGS-061	412811994	GW	Cesium-137	-15	200-total	pCi/l	62	H		USGS/GEOSCIENCE		
83329b	PW-7	412911994	GW	Cesium-137	10	200-total	pCiA	40	H		USGSIGEOSCIENCE		
USGS5432	PW-7	412911994	GW	Cesium-137	10	200-total	pCi/l		H	RESL	USGS/GEOSCIENCE	229	
83330b	TRA-A13	412911994	GW	Cesium-137	-10	200-total	pCi/l	44	H		USGSIGEOSCIENCE		
83285b	USGS-068	412911994	GW	Cesium-137	0	200-total	pCi/l	60	H		USGS/GEOSCIENCE		
83332b	USGS-073	5/3/1994	GW	Cesium-137	10	200-total	pCi/l	40	H		USGS/GEOSCIENCE		
83949b	TRA-A77	10/26/1994	GW	Cesium-137	310	200-total	pCi/l	100	H		USGSIGEOSCIENCE		
83956b	IRA-A13	10/31/1994	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
84215b	PW-9	4/7/1995	GW	Cesium-137	30	200 total	pCi/l	80	H		USGSIGEOSCIENCE		
84217b	USGS-053	4/7/1995	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
84218b	USGS-054	4/7/1995	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
84216b	USGS-063	4/7/1995	GW	Cesium-137	-30	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
84235b	USGS-063	4/7/1995	GW	Cesium-137	20	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
84221b	PW-8	4/1011995	GW	Cesium-137	5	200-total	pCi/l	26	H		USGS/GEOSCIENCE		
84219b	USGS-055	411011995	GW	Cesium-137	0	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
84220b	USGS-060	4/1011995	GW	Cesium-137	-10	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
84222b	USGS-061	4112/1995	GW	Cesium-137	-10	200-total	pCi/l	40	H		USGSIGEOSCIENCE		
84223b	USGS-062	4112/1995	GW	Cesium-137	-10	200-total	pCi/l	60	H		USGSIGEOSCIENCE		
USGS7426	USGS-062	4112/1995	GW	Cesium-137	-10	200-total	pCi/l		H	RESL	USGS/GEOSCIENCE		
84224b	USGS-070	4112/1995	GW	Cesium-137	-20	200-total	pCi/l	80	H		USGSIGEOSCIENCE		
84236b	USGS-070	4/12/1995	GW	Cesium-137	0	200-total	pCi/l	40	H		USGSIGEOSCIENCE		

84226b	USGS-071	411311995	GW	Cesium-137	30	200-total	pCi/l	60		H		USGSIGEOSCIENCE		
USGS7520	USGS-071	411311995	GW	Cesium-I37	30	200-total	pCi/l			H	RESL	USGSIGEOSCIENCE		
8421Cb	TRA-A77	4/18/1995	GW	Cesium-I37	380	200-total	pCi/l	100		H		USGSIGEOSCIENCE		
84205b	USGS-056	4/18/1995	GW	Cesium-137	14	200-total	pCi/l	32		H		USGSIGEOSCIENCE		
84211b	USGS-068	4/25/1995	GW	Cesium-137	-50	200-total	pCi/l	60		H		USGSIGEOSCIENCE		
84212b	TRA-A13	412711995	GW	Cesium-137	30	200-total	pCi/l	80		H		USGSIGEOSCIENCE		
84213b	USGS-073	412711995	GW	Cesium-137	10	200-total	pCi/l	40		H		USGSIGEOSCIENCE		
84503b	TRA-A13	101411995	GW	Cesium-137	14	200-total	pCi/l	42		H		USGSIGEOSCIENCE	56	ft
84503c	TRA-A13	10/4/1995	GW	Cesium-137	3	200-total	pCi/l	20		H		USGSIGEOSCIENCE	56	ft
84570b	TRA-A13	101411995	GW	Cesium-137	-20	200-total	pCi/l	60		H		USGSIGEOSCIENCE	56	ft
84457b	TRA-A77	10117/1995	GW	Cesium-137	1600	200-total	pCi/l	800		H		USGSIGEOSCIENCE		
84457c	TRA-A77	1011711995	GW	Cesium-137	1140	200-total	pCi/l	160		H		USGSIGEOSCIENCE		
84618b	TRA-A77	411/1996	GW	Cesium-137	330	200-total	pCi/l	120		H		USGSIGEOSCIENCE		
84618e	TRA-A77	411/1996	GW	Cesium-137	42300	200-total	pCi/l	3600		H		USGSIGEOSCIENCE		
84667b	PW-8	4/2/1996	GW	Cesium-137	30	200-total	pCi/l	60		H		USGSIGEOSCIENCE		
84668b	USGS-060	4/2/1996	GW	Cesium-137	50	200-total	pCi/l	80		H		USGSIGEOSCIENCE		
84669b	PW-9	4/3/1996	GW	Cesium-137	30	200 total	pCi/l	60		H		USGS/GEOSCIENCE		
84672b	USGS-054	4/8/1996	GW	Cesium-137	-10	200-total	pCi/l	80		H		USGSIGEOSCIENCE		
846736	USGS-055	41811996	GW	Cesium-137	-10	200-total	pCi/l	40		H	USGSIGEOSCIENCE			
84674b	USGS-056	4/8/1996	GW	Cesium-137	0	200-total	pCi/l	40		H		USGSIGEOSCIENCE		
84675b	USGS-067	41911996	GW	Cesium-137	12	200-total	pCi/l	44		H		USGSIGEOSCIENCE		
84676b	USGS-062	41911996	GW	Cesium-137	10	200-total	pCi/l	40		H		USGSIGEOSCIENCE		
USGS7180	USGS-062	41911996	GW	Cesium-137	10	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE		
84677b	USGS-063	4110/1996	GW	Cesium-137	14	200-total	pCi/l	76		H		USGSIGEOSCIENCE		
84686b	USGS-070	4/15/1996	GW	Cesium-137	0	200-total	pCi/l	40		H		USGS/GEOSCIENCE		
84690b	USGS-068	411811996	GW	Cesium-137	-16	200-total	pCi/l	78		H		USGSIGEOSCIENCE		
84695b	USGS-071	4/22/1996	GW	Cesium-137	20	200-total	pCi/l	40		H		USGSIGEOSCIENCE		
USGS7748	USGS-071	4/22/1996	GW	Cesium-137	20	200-total	pCi/l			H	RESL	USGS/GEOSCIENCE		
84701b	USGS-073	412511996	GW	Cesium-137	-40	200-total	pCi/l	80		H		USGS/GEOSCIENCE		
84892b	TRA-A13	10/22/1996	GW	Cesium-137	10	200-total	pCi/l	40		H		USGSIGEOSCIENCE		
84890b	TRA-A77	10/22/1996	GW	Cesium-137	2890	200-total	pCi/l	280		H		USGSIGEOSCIENCE		
TQ200201F7	USGS-054	1/13/1997	GW	Cesium-137	-0.684	200-total	pCi/l	2.69	U	H	PARAGN	WAG2	75	ft
TQ200301F7	USGS-055	1/1311997	GW	Cesium-137	0	200-total	pCi/l	3.46	U	H	PARAGN	WAG2	75	ft
TQ201201F7	USGS-055	111311997	GW	Cesium-137	-1.7	200-total	pCi/l	2.55	U	H	PARAGN	WAG2	75	ft
TQ200401F7	USGS-056	1/13/1997	GW	Cesium-137	2.45	200-total	pCi/l	3.27	U	H	PARAGN	WAG2	75	ft
TQ200801F7	PW-12	1/15/1997	GW	Cesium-137	-4.7	200-total	pCi/l	3.04	U	H	PARAGN	WAG2	88	ft
TQ200701F7	PW-11	111611997	GW	Cesium-137	1.4	200 total	pCi/l	2.47	U	H	PARAGN	WAG2	112	ft
USGS7408	USGS-062	41311997	GW	Cesium-137	30	200-total	pCi/l			H	RESL	USGSIGEOSCIENCE		
USGS7759	USGS-071	41711997	GW	Cesium-137	20	200-total	pCi/l			H	RESL	USGSIGEOSCIENCE		
TQ210801F7	PW-12	711411997	GW	Cesium-137	1.06	200-total	pCi/l	4.38	U	H	PARAGN	WAG2	88	n
TQ210201F7	USGS-054	711411997	GW	Cesium-137	-8.56	200-total	pCi/l	3.78	U	H	PARAGN	WAG2	75	n
TQ211201F7	USGS-054	711411997	GW	Cesium-I37	1.57	200-total	pCi/l	3.32	U	H	PARAGN	WAG2	75	ft
TQ210301F7	USGS-055	7/14/1997	GW	Cesium-137	-0.214	200-total	pCi/l	1.81	U	H	PARAGN	WAG2	75	ft

TQ210701F7	PW-11	7/1511997	GW	Cesium-137	-5.16	200 total	pCi/l	4.25	U	H			PARAGN	WAG 2	112	ft
TQ220801F7	PW-12	11511998	GW	Cesium-137	2.91	200-total	pCi/l	5.72	U	H			PARAGN	WAG 2	88	ft
TQ220201F7	USGS-054	11511998	GW	Cesium-137	10.6	200-total	pCi/l	4.76	UJ	H			PARAGN	WAG 2	75	ft
TQ221201F7	USGS-054	1/5/1998	GW	Cesium-137	-3.76	200-total	pCi/l	4.98	U	H			PARAGN	WAG 2	75	ft
TQ220301F7	USGS-055	11511998	GW	Cesium-137	3.39	200-total	pCi/l	4.77	U	H			PARAGN	WAG 2	75	ft
TQ220701F7	PW-11	1/6/1998	GW	Cesium-137	9.97	200 total	pCi/l	5.65	U	H			PARAGN	WAG 2	112	ft
85480b	PW-8	3/30/1998	GW	Cesium-137	15	200-total	pCi/l	28		H				USGSIGEOSCIENCE		
85482b	USGS-055	3/30/1998	GW	Cesium-137	0	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85481b	USGS-060	313011998	GW	Cesium-137	-13	200-total	pCi/l	66		H				USGSIGEOSCIENCE		
85483b	USGS-070	313011998	GW	Cesium-137	20	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85489b	PW-9	4113/1998	GW	Cesium-137	20	200 total	pCi/l	80		H				USGSIGEOSCIENCE		
85488b	USGS-073	411311998	GW	Cesium-137	17	200-total	pCi/l	42		H				USGSIGEOSCIENCE		
85496b	USGS-063	411511998	GW	Cesium-137	20	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85498b	USGS-062	411611998	GW	Cesium-137	0	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
USGS7417	USGS-062	411611998	GW	Cesium-137	0	200-total	pCi/l			H			RESL	USGSIGEOSCIENCE		
85499b	USGS-068	412011998	GW	Cesium-137	30	200-total	pCih	40		H				USGSIGEOSCIENCE		
85666b	USGS-054	1012611998	GW	Cesium-137	30	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
85858b	PW-8	41611999	GW	Cesium-137	24	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
85857b	PW-9	41611999	GW	Cesium-137	8	200 total	pCi/l	60		H				USGSIGEOSCIENCE		
85877b	USGS-060	41611999	GW	Cesium-137	20	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85891b	USGS-061	4113/1999	GW	Cesium-137	10	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
8591Cb	USGS-061	411311999	GW	Cesium-137	-10	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85866b	USGS-062	411311999	GW	Cesium-137	7	200-total	pCi/l	60		H				USGS/GEOSCIENCE		
85868b	USGS-063	411311999	GW	Cesium-137	-10	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85867b	USGS-070	411311999	GW	Cesium-137	7	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85872b	USGS-073	411511999	GW	Cesium-137	58	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
85882b	USGS-054	4/21/1999	GW	Cesium-137	-7	200-total	pCi/l	80		H				USGSIGEOSCIENCE		
85881b	USGS-055	4/21/1999	GW	Cesium-137	6	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85889b	TRA-A13	412611999	GW	Cesium-137	7	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
85945c	USGS-068	712111999	GW	Cesium-137	15	200-total	pCi/l	66		H				USGS/GEOSCIENCE		
990105	TRA-A13	101611999	GW	Cesium-137	10	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
990104	USGS-054	10/6/1999	GW	Cesium-137	10	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
990089	USGS-072	1011911999	GW	Cesium-137	20	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
85890b	USGS-071	1112711999	GW	Cesium-137	18	200-total	pCi/l	40		H				USGS/GEOSCIENCE		
GWAOOl01R4(1)	PW-11	1112012000	GW	Cesium-137	-3.35	200 total	pCi/l	7.27	U	H			PARAGN	WAG 2	134.5	ft
GWA00301R4(1)	USGS-054	1112012000	GW	Cesium-137	-0.025	200-total	pCi/l	2.66	U	H			PARAGN	WAG 2	91	ft
GWA00201R4	PW-12	1112712000	GW	Cesium-137	-1.56	200-total	pCi/l	7.71	U	H			PARAGN	WAG 2	133	ft
GWA00401R4(1)	USGS-055	11/27/2000	GW	Cesium-137	-0.799	200-total	pCi/l	2.58	U	H			PARAGN	WAG 2	81	ft
GWA01402R4	USGS-055	11/27/2000	GW	Cesium-137	-1.25	200-total	pCi/l	9.7	U	H			PARAGN	WAG 2	81	ft
GWM30401R4	USGS-54	511412001	GW	Cesium-137	-0.15700	200-total	pCi/L	0.7130				GAMMA–GS	GEL	WAG 2	91	ft
GWM30501R4	USGS-55	511612001	GW	Cesium-137	0.50200	200-total	pCi/L	0.6200				GAMMA–GS	GEL	WAG 2	81	ft
GWM30001R4	PW-11	512112001	GW	Cesium-137	4.150	200 total	pCi/L	1.14				GAMMA–GS	GEL	WAG 2	134.5	ft
GWM30101R4	PW-12	5/23/2001	GW	Cesium-137	-0.38100	200-total	pCi/L	0.9060				GAMMA–GS	GEL	WAG 2	133	ft

GWM30102R4	PW-12	5/23/2001	GW	Cesium-137	0.62300	200-total	pCi/L	1.4500		GAMMA–GS	GEL	WAG 2	133	ft
21310501R4	USGS-54	10/23/2001	GW	Cesium-137	2.47000	200-total	pCi/L	4.0800	U	GAMMA–GS	PARAGN	WAG 2	91	ft
21310502R4	USGS-54	10/23/2001	GW	Cesium-137	-0.44500	ZOO-total	pCi/L	2.2100	U	GAMMA–GS	PARAGN	WAG 2	91	ft
21310601R4	USGS-55	10/23/2001	GW	Cesium-137	-3.42000	200-total	pCi/L	4.0900	U	GAMMA–GS	PARAGN	WAG 2	81	ft
21310201R4	PW-12	10/29/2001	GW	Cesium-137	-7.27000	200-total	pCi/L	5.1700	U	GAMMA–GS	PARAGN	WAG 2	133	ft
21311701RH	PW-11	4/22/2002	GW	Cesium-137	0.202	200 total	pCi/L	2.87	U	GAMMA–GS	PARAGN	**TRA**	134.5	
21311801RH	PW-12	4/24/2002	GW	Cesium-137	5.21	200-total	pCi/L	4.09	U	GAMMA–GS	PARAGN	TRA	133	

ı of disposal ponds TRA-A77 (shallow perched -retention basin) was an anomalous well in Cs-137
?ported values for Cs-137 had ranges up to 42300 pCi/l (tra-a77)
ion period/remediation of disposal ponds Cs-137 reported values range 0-30 pCi/l
es without qualifier flags have counting error greater than the reported value

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
75904b	TRA-A77	10111/1990	GW	Cobalt-60	5200	200-total	pCi/l	600		H				USGSIGEOSCIENCE		
80782b	TRA-A77	411011992	GW	Cobalt-60	1340	200-total	pCi/l	180		H				USGSIGEOSCIENCE		
81431b	TRA-A77	1012911992	GW	Cobalt-60	2570	200-total	pCi/l	280		H				USGSIGEOSCIENCE		
82168b	TRA-A77	4/5/1993	GW	Cobalt-60	1000	200-total	pCi/l	160		H				USGSIGEOSCIENCE		
82178b	USGS-053	4/1911993	GW	Cobalt-60	230	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
82105b	USGS-054	411911993	GW	Cobalt-60	130	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
82184b	USGS-054	411911993	GW	Cobalt-60	90	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
82192b	USGS-056	412911993	GW	Cobalt-60	300	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
0018R4	USGS-053	7/21/1993	GW	Cobalt-60	92.3	200-total	pCi/l	9.18		H			EGGRML	WAG 2	75	ft
0021R4	USGS-056	712711993	GW	Cobalt-60	238	200-total	pCi/l	18.8		H			EGGRML	WAG 2	75	ft
0025R4	PW-12	712811993	GW	Cobalt-60	227	200-total	pCi/l	18.5		H			EGGRML	WAG 2	120	ft
0044R4	PW-12	1011911993	GW	Cobalt-60	309	200-total	pCi/l	24		H			EGGRML	WAG 2	120	ft
0043R4	PW-11	1012011993	GW	Cobalt-60	21.2	200-total	pCi/l	4.82		H			EGGRML	WAG 2	120	ft
0042R4	USGS-056	1012011993	GW	Cobalt-60	1010	200-total	pCi/l	74.4		H			EGGRML	WAG 2	75	ft
82886b	TRA-A77	10/28/1993	GW	Cobalt-60	16800	200-total	pCi/l	1400		H				USGSIGEOSCIENCE		
TQ700101R4	USGS-053	11511994	GW	Cobalt-60	55	200-total	pCi/l	7		H			EGGRML	WAG 2	75	ft
TQ700401R4	USGS-056	1/5/1994	GW	Cobalt-60	74	200-total	pCi/l	8		H			EGGRML	WAG 2	75	ft
0085R4	PW-12	11611994	GW	Cobalt-60	171	200-total	pCi/l	13.8		H			EGGRML	WAG 2	120	ft
0078R4	USGS-053	1/7/1994	GW	Cobalt-60	46	200-total	pCi/l	7.17		H			EGGRML	WAG 2	75	ft
0084R4	PW-11	1112/1994	GW	Cobalt-60	21.5	200-total	pCi/l	3.75		H			EGGRML	WAG 2	125	ft
0081R4	USGS-056	1/12/1994	GW	Cobalt-60	43.4	200-total	pCi/l	5.7		H			EGGRML	WAG 2	75	ft
0058R4	USGS-053	41411994	GW	Cobalt-60	35.8	200-total	pCi/l	4.66		H			EGGRML	WAG 2	75	ft
0061R4	USGS-056	4/4/1994	GW	Cobalt-60	102	200-total	pCi/l	10.5		H			EGGRML	WAG 2	75	ft
0062R4	PW-11	41511994	GW	Cobalt-60	20.7	200-total	pCi/l	4		H			EGGRML	WAG 2	125	ft
0063R4	PW-12	41511994	GW	Cobalt-60	184	200-total	pCi/l	17.5		H			EGGRML	WAG 2	120	ft
83419b	USGS-056	4/25/1994	GW	Cobalt-60	90	200-total	pCi/l	60		H				USGSIGEOSCIENCE		
83283b	TR A-A77	4/28/1994	GW	Cobalt-60	5800	200-total	pCi/l	800		H				USGSIGEOSCIENCE		
83332b	USGS-073	51311994	GW	Cobalt-60	110	200-total	pCi/l	40		H				USGSIGEOSCIENCE		
TQ5004R4	USGS-056	7/11/1994	GW	Cobalt-60	270	200-total	pCi/l	20		H			EGGRML	WAG 2	75	ft
TQ5007R4	PW-11	7112/1994	GW	Cobalt-60	27	200-total	pCi/l	6		H			EGGRML	WAG 2	125	ft
TQ5008R4	PW-12	7/12/1994	GW	Cobalt-60	130	200-total	pCi/l	11		H			EGGRML	WAG 2	120	ft
TQ501OR4	PW-12	7112/1994	GW	Cobalt-60	136	200-total	pCi/l	12		H			EGGRML	WAG 2	120	ft
TQ600101R4	USGS-053	1011011994	GW	Cobalt-60	21	200-total	pCi/l	4		H			EGGRML	WAG 2	75	ft
TQ600401R4	USGS-056	1011011994	GW	Cobalt-60	50	200-total	pCi/l	6		H			EGGRML	WAG 2	75	ft
TQ600501R4	PW-11	10111/1994	GW	Cobalt-60	19	200-total	pCi/l	4		H			EGGRML	WAG 2	125	ft
TQ600601R4	PW-12	1011111994	GW	Cobalt-60	144	200-total	pCi/l	13		H			EGGRML	WAG 2	120	ft
TQ600701R4	PW-12	10111/1994	GW	Cobalt-60	153	200-total	pCi/l	13		H			EGGRML	WAG 2	120	ft
83949b	TRA-A77	1012611994	GW	Cobalt-60	2950	200-total	pCi/l	300		H				USGSIGEOSCIENCE		
TQ700701R4	PW-11	11611995	GW	Cobalt-60	24	200-total	pCi/l	5		H			EGGRML	WAG 2	125	ft
TQ700801R4	PW-12	11611995	GW	Cobalt-60	330	200-total	pCi/l	30		H			EGGRML	WAG 2	120	*it*

TQ800501R4	PW-11	4/7/1995	GW	Cobalt-60	23	200-total	pCi/l	4		H		EGGRML	WAG 2	120	ft
TQ800101R4	USGS-053	4/7/1995	GW	Cobalt-60	20	200-total	pCi/l	6		H		EGGRML	WAG 2	75	ft
TQ800401R4	USGS-056	4/7/1995	GW	Cobalt-60	70	200-total	pCi/l	7		H		EGGRML	WAG 2	75	ft
TQ800601R4	PW-12	4/10/1995	GW	Cobalt-60	163	200-total	pCi/l	14		H		EGGRML	WAG 2	120	ft
84210b	TR A-A77	4/18/1995	GW	Cobalt-60	2050	200-total	pCi/l	240		H			USGS/GEOSCIENCE		
TQ900101R4	USGS-053	7/10/1995	GW	Cobalt-60	23	200-total	pCi/l	7		H		EGGRML	WAG 2	75	ft
TQ900401R4	USGS-056	7/10/1995	GW	Cobalt-60	51	200-total	pCi/l	7		H		EGGRML	WAG 2	75	ft
TQ900801R4	PW-12	7/11/1995	GW	Cobalt-60	73	200-total	pCi/l	9		H		EGGRML	WAG 2	120	ft
TQ100401R4	USGS-056	10/5/1995	GW	Cobalt-60	55	200-total	pCi/l	7		H		EGGRML	WAG 2	75	ft
TQ100601R4	PW-12	10/9/1995	GW	Cobalt-60	49	200-total	pCi/l	7		H		EGGRML	WAG 2	120	ft
TQ100901R4	PW-12	10/9/1995	GW	Cobalt-60	45	200-total	pCi/l	7		H		EGGRML	WAG 2	120	ft
TQ100501R4	PW-11	10/11/1995	GW	Cobalt-60	25	200-total	pCi/l	6		H		EGGRML	WAG 2	125	ft
TQ100701R4	PW-13	10/16/1995	GW	Cobalt-60	45	200-total	pCi/l	7		H		EGGRML	WAG 2		ft
84457b	TR A-A77	10/17/1995	GW	Cobalt-60	110000	200-total	pCi/l	6000		H			USGS/GEOSCIENCE		
84457c	TRA-A77	10/17/1995	GW	Cobalt-60	110000	200-total	pCi/l	6000		H			USGS/GEOSCIENCE		
TQ110801R4	PW-12	1/22/1996	GW	Cobalt-60	65	200-total	pCi/l	9		H		EGGRML	WAG 2	120	ft
84618b	TRA-A77	4/1/1996	GW	Cobalt-60	330	200-total	pCi/l	100		H			USGSIGEOSCIENCE		
84618e	TRA-A77	4/1/1996	GW	Cobalt-60	13900	200-total	pCi/l	1000		H			USGS/GEOSCIENCE		
TQ120801R4	PW-12	4/11/1996	GW	Cobalt-60	59	200-total	pCi/l	7		H		EGGRML	WAG 2	120	ft
TQ121001R4	PW-12	4/11/1996	GW	Cobalt-60	63	200-total	pCi/l	8		H		EGGRML	WAG 2	120	ft
TQ120401R4	USGS-056	4/11/1996	GW	Cobalt-60	80	200-total	pCi/l	8		H		EGGRML	WAG 2	75	ft
TQ120101R4	PW-13	4/12/1996	GW	Cobalt-60	16	200-total	pCi/l	4		H		EGGRML	WAG 2	00	ft
84890b	TRA-A77	10/22/1996	GW	Cobalt-60	7700	200-total	pCi/l	520		H			USGS/GEOSCIENCE		
TQ200201F7	USGS-054	1/13/1997	GW	Cobalt-60	-5.75	200-total	pCi/l	3.5	U	H		PARAGN	WAG 2	75	ft
TQ200301F7	USGS-055	1/13/1997	GW	Cobalt-60	3.1	200-total	pCi/l	4.44	U	H		PARAGN	WAG 2	75	ft
TQ201201F7	USGS-055	1/13/1997	GW	Cobalt-60	-2.17	200-total	pCi/l	3.36	U	H		PARAGN	WAG 2	75	ft
TQ200401F7	USGS-056	1/13/1997	GW	Cobalt-60	200	200-total	pCi/l	10.6		H		PARAGN	WAG 2	75	ft
TQ200801F7	PW-12	1/15/1997	GW	Cobalt-60	39	200-total	pCi/l	4.29	U	H		PARAGN	WAG 2	88	ft
TQ200701F7	PW-11	1/16/1997	GW	Cobalt-60	15.5	200-total	pCi/l	3.5		H		PARAGN	WAG 2	112	ft
TQ210801F7	PW-12	7/14/1997	GW	Cobait-60	14	200-total	pCi/l	8.75	U	H		PARAGN	WAG 2	88	ft
TQ210201F7	USGS-054	7/14/1997	GW	Cobalt-60	2.05	200-total	pCi/l	3.64	U	H		PARAGN	WAG 2	75	ft
TQ211201F7	USGS-054	7/14/1997	GW	Cobalt-60	2.21	200-total	pCi/l	3.8	U	H		PARAGN	WAG 2	75	ft
TQ210301F7	USGS-055	7/14/1997	GW	Cobalt-60	2.32	200-total	pCi/l	2.41	U	H		PARAGN	WAG 2	75	ft
TQ210701F7	PW-11	7/15/1997	GW	Cobalt-60	12.5	200-total	pCi/l	6.66	U	H		PARAGN	WAG 2	112	ft
TQ220801F7	PW-12	1/5/1998	GW	Cobalt-60	8.99	200-total	pCi/l	9.63	U	H		PARAGN	WAG 2	88	ft
TQ220201F7	USGS-054	1/5/1998	GW	Cobalt-60	0.488	200-total	pCi/l	4.73	U	H		PARAGN	WAG 2	75	ft
TQ221201F7	USGS-054	1/5/1998	GW	Cobalt-60	-1.28	200-total	pCi/l	5.36	U	H		PARAGN	WAG 2	75	ft
TQ220301F7	USGS-055	1/5/1998	GW	Cobalt-60	26.9	200-total	pCi/l	8.28		H		PARAGN	WAG 2	75	ft
TQ220701F7	PW-11	1/6/1998	GW	Cobalt-60	7.89	200-total	pCi/l	6.06	U	H		PARAGN	WAG 2	112	ft
GWA00101R4(1)	PW-11	11/20/2000	GW	Cobalt-60	-0.765	200-total	pCi/l	21.3	U	H		PARAGN	WAG 2	134.5	ft
GWA00301R4(1)	USGS-054	11/20/2000	GW	Cobalt-60	1.3	200-total	pCi/l	1.67	U	H		PARAGN	WAG 2	91	ft
GWA00201R4	PW-12	11/27/2000	GW	Cobalt-60	*-0.505*	200-total	pCi/l	12.3	U	H		PARAGN	WAG 2	133	ft
GWA00401R4(1)	USGS-055	11/27/2000	GW	Cobalt-60	2.72	200-total	pCi/l	2.33	U	H		PARAGN	WAG 2	81	ft

GWA01402R4	USGS-055	11/27/2000	GW	Cobalt-60	1.36	200-total	pCi/l	5.27	U	H		PARAGN	WAG 2	81	ft
GWM30401R4	USGS-54	5/14/2001	GW	Cobalt-60	1.0900	200-total	pCi/L	0.8480			GAMMA–GS	GEL	WAG 2	91	ft
GWM30501R4	USGS-55	5/1612001	GW	Cobalt-60	0.0000	200-total	pCi/L	1.2500			GAMMA–GS	GEL	WAG 2	81	ft
GWM30001R4	PW-11	5/21/2001	GW	Cobalt-60	5.750	200-total	pCi/L	1.66			GAMMA–GS	GEL	WAG 2	134.5	ft
GWM30101R4	PW-12	5/23/2001	GW	Cobalt-60	8.5700	200-total	pCi/L	1.7200			GAMMA–GS	GEL	WAG 2	133	ft
GWM30102R4	PW-12	5/23/2001	GW	Cobalt-60	0.0000	200-total	pCi/L	2.9800			GAMMA–GS	GEL	WAG 2	133	ft
21310502R4	USGS-54	10/23/2001	GW	Cobalt-60	1.7700	200-total	pCi/L	2.1900		U	GAMMA–GS	PARAGN	WAG 2	91	R
21310501R4	USGS-54	10/23/2001	GW	Cobalt-60	-6.3900	200-total	pCi/L	3.6100		U	GAMMA–GS	PARAGN	WAG 2	91	ft
21310601R4	USGS-55	10/23/2001	GW	Cobalt-60	4.7900	200-total	pCi/L	5.1900		U	GAMMA–GS	PARAGN	WAG 2	81	ft
21310101R4	PW-11	10/24/2001	GW	Cobalt-60	1.050	200-total	pCi/L	3.87		U	GAMMA–GS	PARAGN	WAG 2	134.5	ft
21310201R4	PW-12	10/29/2001	GW	Cobalt-60	6.1400	200-total	pCi/L	6.3900		U	GAMMA–GS	PARAGN	WAG 2	133	ft
21311701RH	PW-11	4/22/2002	GW	Cobalt-60	2.94	200-total	pCi/L	3.49		U	GAMMA–GS	PARAGN	TRA	134.5	
21311801RH	PW-12	4/24/2002	GW	Cobalt-60	0.0185	200-total	pCi/L	7.29		UJ	GAMMA–GS	PARAGN	TRA	133	

prior post-ROD (96) evaluation period Co-60 was an anomalous (above mcl-max rpt vl 110000pCi/l) radionuclide in wells monitoring the disposal ponds
since remediation of the ponds and the post ROD evaluation period (96) available data indicates reporting levels range 0-26.9 pCi/l
since 1996 the last anomalous reported value (97) was in usgs-56 with ranges up to 200 pCi/l (mcl)
available data indicates that almost all wells with data history show drastic decreasing trends in reported values
since 1997 unflagged values range from non detect to 26.9 pCi/l

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
USGS3492	USGS-053	9/24/1990	GW	Fluoride	0.1	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	80	ft
USGS3619	USGS-054	9/24/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS3426	USGS-055	9/24/1990	GW	Fluoride	0.1	4	mg/l		4	H				USGS/GEOSCIENCE		ft
USGS3826	USGS-060	9/25/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		
USGS3873	USGS-061	9/27/1990	GW	Fluoride	0.2	4	mg/l			H				USGS/GEOSCIENCE	105	ft
USGS3732	USGS-070	10/3/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGSYGEOSCIENCE	85	ft
USGS3914	USGS-069	10/5/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGSIGEOSCIENCE	100	ft
USGS7625	USGS-069	10/5/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE	100	
USGS3844	USGS-062	10/9/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS7352	USGS-062	10/9/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		
USGS2230	TRA-A77	10/11/1990	GW	Fluoride	0.1	4	mg/l		4	H			NWQCL	USGS/GEOSCIENCE		ft
USGS3994	USGS-068	10/11/1990	GW	Fluoride	2.7	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	85	ft
USGS4231	USGS-072	10/11/1990	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGS/GEOSCIENCE		ft
USGS3760	USGS-063	10/12/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGSIGEOSCIENCE	95	ft
USGS4211	USGS-071	10/18/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGEYGEOSCIENCE	170	ft
USGS7746	USGS-071	10/18/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	170	ft
USGS1841	PW-7	10/22/1990	GW	Fluoride	0.3	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	220	ft
USGS5517	PW-7	10/22/1990	GW	Fluoride	0.3	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	220	
USGS3651	USGS-056	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	75	ft
USGS3930	USGS-066	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	225	ft
USGS7313	USGS-066	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGEYGEOSCIENCE	225	ft
USGS7393	USGS-066	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGSYGEOSCIENCE	225	ft
USGS4248	USGS-073	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		ft
USGS4181	USGS-074	10/22/1990	GW	Fluoride	0.2	4	mg/l			H			NWQCL	USGEYGEOSCIENCE		ft
USGS3827	USGS-060	1/4/1991	GW	Fluoride	0.4	4	mg/l			H			NWQCL	USGS/GEOSCIENCE		
USGS1809	PW-7	1/11/1991	GW	Fluoride	0.3	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	205	ft
USGS5522	PW-7	1/11/1991	GW	Fluoride	0.3	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	205	
USGS2249	TRA-A13	1/14/1991	GW	Fluoride	0.3	4	mg/l			H				USGEYGEOSCIENCE		ft
USGS1678	PW-9	1/14/1991	GW	Fluoride	0.3	4	mg/l			H				USGS/GEOSCIENCE		ft
USGS3620	USGS-054	1/14/1991	GW	Fluoride	0.4	4	mg/l			H			NWQCL	USGS/GEOSCIENCE	80	ft
2P05201OE	USGS-053	1/17/1991	GW	Fluoride	0.3	4	mg/l			H			TCT	WAG 2		ft
2P052010OU	USGS-053	1/17/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2P05201OOF	USGS-053	1/17/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2P052010M	USGS-053	1/17/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
USGS2218	TRA-A77	1/18/1991	GW	Fluoride	0.1	4	mg/l		<	H			NWQCL	USGSIGEOSCIENCE	32	ft
2P053010E	USGS-054	1/18/1991	GW	Fluoride	0.28	4	mg/l			H			TCT	WAG 2		ft
2P053010OF	USGS-054	1/18/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2P05301OMD	USGS-054	1/18/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2P053010OU	USGS-054	1/18/1991	GW	Fluoride	0	4	mg/l			H			TCT	WAG 2		ft
2P053010M	USGS-054	1/18/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
USGS3995	USGS-068	1/18/1991	GW	Fluoride	2.7	4	mg/l			H			NWQCL	USGSIGEOSCIENCE	88	ft

2P054010E	USGS-055	1/21/1991	GW	Fluoride	0.31	4	mg/l		H	TCT	WAG 2		ft
2P05401OOF	USGS-055	1/21/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P05401OMD	USGS-055	1/21/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P054010OU	USGS-055	1121/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P05401OM	USGS-055	1/21/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P057010E	USGS-061	1/22/1991	GW	Fluoride	0.25	4	mg/l		H	TCT	WAG 2		ft
2P05701OM	USGS-061	1/22/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P057010OF	USGS-061	1/22/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P05701OOU	USGS-061	1/22/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P057010MD	USGS-061	1/22/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P056010E	USGS-060	1/23/1991	GW	Fluoride	0.33	4	mg/l		H	TCT	WAG 2	90	ft
2P056010M	USGS-060	1/23/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	90	ft
2P056010OU	USGS-060	1/23/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	90	ft
2P05601OOF	USGS-060	1/23/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	90	ft
2P059010E	USGS-063	1/23/1991	GW	Fluoride	0.33	4	mg/l		H	TCT	WAG 2		ft
2P059010M	USGS-063	1/23/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P05901OOU	USGS-063	1/23/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P05901OOF	USGS-063	1/23/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P06201OE	USGS-070	1/23/1991	GW	Fluoride	0.28	4	mg/l		H	TCT	WAG 2		ft
2P06201OM	USGS-070	1/23/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P06201OOF	USGS-070	1/23/1997	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P062010OU	USGS-070	1/23/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P06201OMD	USGS-070	1/23/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P051010E	PW-9	1/24/1991	GW	Fluoride	0.28	4	mg/l		H	TCT	WAG 2		ft
2P051010M	PW-9	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P05101OOU	PW-9	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P051010OF	PW-9	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P055010E	USGS-056	1/24/1991	GW	Fluoride	0.29	4	mg/l		H	TCT	WAG 2		ft
2P05501OOF	USGS-056	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P05501OMD	USGS-056	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P05501OOU	USGS-056	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft
2P055010M	USGS-056	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P058010E	USGS-062	1/24/1991	GW	Fluoride	0.24	4	mg/l		H	TCT	WAG 2	150	ft
2P05801OM	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	150	ft
2P058010OU	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	150	ft
2P058011V	USGS-062	1/24/1991	GW	Fluoride	1	4	mg/l	U	H	TCT	WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	150	ft
2P058011M	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	150	ft
2P058011E	USGS-062	1/24/1991	GW	Fluoride	0.07	4	mg/l	U	H	TCT	WAG 2	150	ft
2P05801OOF	USGS-062	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	150	ft
2P06101OE	USGS-069	1/24/1991	GW	Fluoride	0.27	4	mg/l		H	TCT	WAG 2		ft
2P061010M	USGS-069	1/24/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2		ft
2P061010OU	USGS-069	1/24/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2		ft

2P06101OOF	USGS-069	1/24/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P063010E	USGS-071	1/28/1991	GW	Fluoride	0.26	4	mg/l		H	TCT	WAG 2	ft
2P063010M	USGS-071	1/28/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P063010OU	USGS-071	1/28/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	ft
2P063010OF	USGS-071	1/28/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P064010E	USGS-073	1/29/1991	GW	Fluoride	0.27	4	mg/l		H	TCT	WAG 2	ft
2P06401OM	USGS-073	1/29/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P06401OOF	USGS-073	1/29/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	ft
2P06401OOU	USGS-073	1/29/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P06401OMD	USGS-073	112911991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P049010E	PW-7	2/1/1991	GW	Fluoride	0.27	4	mg/l		H	TCT	WAG 2	ft
2P049010M	PW-7	2/1/1991	GW	Fluoride	0	4	mgll	NR	H		WAG 2	ft
2P04301OE	PW-14	2/5/1991	GW	Fluoride	0.41	4	mg/l		H	TCT	WAG 2	
2P043010MD	PW-14	2/5/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	
2P043010M	PW-14	2/5/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	
2P091010E	USGS-066	2/5/1991	GW	Fluoride	0.24	4	mg/l		H	TCT	WAG 2	ft
2P091010M	USGS-066	2/5/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2R104010E	TRA-06-1	2/6/1991	GW	Fluoride	0.43	4	mg/l		H	TCT	WAG 2	ft
2R104010M	TRA-06-1	2/6/1991	GW	Fluoride	0	4	mgll	NR	H		WAG 2	ft
2P047010E1	PW-8	2/6/1991	GW	Fluoride	0.29	4	mg/l		H	TCT	WAG 2	ft
2P047010ES	PW-8	2/6/1991	GW	Fluoride	0.3	4	mg/l		H	TCT	WAG 2	ft
2P047010OF1	PW-8	2/6/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P050010M	PW-8	2/6/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P050010E	PW-8	2/6/1991	GW	Fluoride	0.29	4	mg/l		H	TCT	WAG 2	ft
2P047010OUS	PW-8	2/6/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P047010OU1	PW-8	2/6/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	ft
2P04701OOFS	PW-8	2/6/1991	GW	Fluoride	0	4	mgll		H	TCT	WAG 2	ft
2P04701OM1	PW-8	2/6/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P040010E	PW-11	2/7/1991	GW	Fluoride	0.37	4	mg/l		H	TCT	WAG 2	ft
2P04001OM	PW-11	2/7/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2R107010E	TRA-A57	a 11/1991	GW	Fluoride	0.24	4	mg/l		H	TCT	WAG 2	ft
2R107010M	TRA-A57	2/11/1991	GW	Fluoride	0	4	rngll	NR	H		WAG 2	ft
2R107010OF	TRA-A57	2/11/1991	GW	Fluoride	0	4	mg/l		H	TCT	WAG 2	ft
2R107010OU	TRA-A57	2/11/1991	GW	Fluoride	0	4	rngll		H	TCT	WAG 2	ft
2R107010MD	TRA-A57	2/11/1991	GW	Fluoride	0	4	mgll	NR	H		WAG 2	ft
2P039010E	PW-10	2/14/1991	GW	Fluoride	0.24	4	mg/l		H	TCT	WAG 2	ft
2P039010M	PW-10	2/14/1991	GW	Fluoride	0	4	rngll	NR	H		WAG 2	ft
2P041010E	PW-12	2/14/1991	GW	Fluoride	0.27	4	mg/l		H	TCT	WAG 2	ft
2P04101OM	PW-12	2/14/1991	GW	Fluoride	0	4	mg/l	NR	H		WAG 2	ft
2P041010MD	PW-12	2/14/1991	GW	Fluoride	0	4	mgll	NR	H		WAG 2	ft
2P060010E1	USGS-068	2/19/1991	GW	Fluoride	3.9	4	mg/l		H	TCT	WAG 2	ft
2P06001OES	USGS-068	2/19/1991	GW	Fluoride	4.05	4	mg/l		H	TCT	WAG 2	ft
2P060010M1	USGS-068	2/19/1991	GW	Fluoride	0	4	rngll	NR	H		WAG 2	ft
2P093010E	USGS-072	2/20/1991	GW	Fiuoride	0.3	4	mg/l		H	TCT	WAG 2	ft

2P093010M	USGS-072	2/20/1991	GW	Fluoride	0	4	mgll	NR	H			WAG 2		ft
2P093010MD	USGS-072	2/20/1991	GW	Fluoride	0	4	mgll	NR	H			WAG 2		ft
2P042010E	PW-13	2/21/1991	GW	Fluoride	0.31	4	mg/l		H		TCT	WAG 2		ft
2P042010M	PW-13	2/21/1991	GW	Fluoride	0	4	mg/l	NR	H			WAG 2		ft
2P042010MD	PW-13	2/21/1991	GW	Fluoride	0	4	mgll	NR	H			WAG 2		ft
2P094010E	USGS-074	3/13/1991	GW	Fluoride	0.24	4	mg/l		H		TCT	WAG 2		ft
2P09401OM	USGS-074	3113/1991	GW	Fluoride	0	4	mgll	NR	H			WAG 2		ft
2P094010MD	USGS-074	3/13/1991	GW	Fluoride	0	4	mgll	NR	H			WAG 2		ft
2P09401OW	USGS-074	3/1311991	GW	Fluoride	0	4	mgll		H		TCT	WAG 2		ft
2P09401OV	USGS-074	3/13/1991	GW	Fluoride	0	4	mg/l		H		TCT	WAG 2		ft
0018F1	USGS-053	7/21/1993	GW	Fluoride	0.22	4	mgll	J	H		TCTSTL	WAG 2	75	ft
0019F1	USGS-054	7/21/1993	GW	Fluoride	0.22	4	mgll	J	H		TCTSTL	WAG 2	75	ft
0020F1	USGS-055	7/22/1993	GW	Fluoride	0.21	4	mg/l	J	H		TCTSTL	WAG 2	75	ft
0024F1	PW-11	7/27/1993	GW	Fluoride	0.24	4	mg/l	J	H		TCTSTL	WAG 2	120	ft
0021F1	USGS-056	7/27/1993	GW	Fluoride	0.12	4	mg/l	J	H		TCTSTL	WAG 2	75	ft
0025F1	PW-12	7/28/1993	GW	Fluoride	0.17	4	mg/l	J	H		TCTSTL	WAG 2	120	ft
0044F1	PW-12	10/19/1993	GW	Fluoride	0.2	4	mgll		H		TCTSTL	WAG 2	120	ft
0039F1	USGS-053	10119/1993	GW	Fluoride	0.23	4	mg/l		H		TCTSTL	WAG 2	75	ft
0045F1	USGS-053	10119/1993	GW	Fluoride	0.22	4	mgll		H		TCTSTL	WAG 2	75	ft
0040F1	USGS-054	10/19/1993	GW	Fluoride	0.23	4	mg/l		H		TCTSTL	WAG 2	75	ft
0043F1	PW-11	1012011993	GW	Fluoride	0.21	4	mg/l		H		TCTSTL	WAG 2	120	ft
0041F1	USGS-055	10/20/1993	GW	Fluoride	0.19	4	mg/l		H		TCTSTL	WAG 2	75	ft
0042F1	USGS-066	10/20/1993	GW	Fluoride	0.16	4	mg/l		H		TCTSTL	WAG 2	75	ft
0085F1	PW-12	1/6/1994	GW	Fluoride	0.17	4	rngll		H		TCTSTL	WAG 2	120	ft
0078F1	USGS-053	1/7/1994	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	75	ft
0079F1	USGS-054	111111994	GW	Fluoride	0.19	4	mg/l		H		TCTSTL	WAG 2	79	ft
0084F1	PW-11	1/12/1994	GW	Fluoride	0.24	4	mg/l		H		TCTSTL	WAG 2	125	ft
0080F1	USGS-055	1/12/1994	GW	Fluoride	0.21	4	mgll		H		TCTSTL	WAG 2	80	ft
0081F1	USGS-056	1/12/1994	GW	Fluoride	0.11	4	mgfl		H		TCTSTL	WAG 2	75	ft
0058F1	USGS-053	4/4/1994	GW	Fluoride	0.21	4	mg/l		H		TCTSTL	WAG 2	75	ft
0060F1	USGS-055	4/4/1994	GW	Fluoride	0.2	4	mgfl		H		TCTSTL	WAG 2	80	ft
0061F1	USGS-056	4/4/1994	GW	Fluoride	0.14	4	rngll		H		TCTSTL	WAG 2	75	ft
0062F1	PW-11	4/5/1994	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	125	ft
0063F1	PW-12	4/5/1994	GW	Fluoride	0.17	4	mgll		H		TCTSTL	WAG 2	120	ft
0059F1	USGS-054	4/5/1994	GW	Fluoride	0.21	4	rngfl		H		TCTSTL	WAG 2	79	ft
0064F1	USGS-054	4/31994	GW	Fluoride	0.19	4	mgll		H		TCTSTL	WAG 2	79	ft
TU5001F1	USGS-053	7/1 111994	GW	Fluoride	0.22	4	rngfl	AS	H		TCTSTL	WAG 2	75	ft
TU5003F1	USGS-055	7/11/1994	GW	Fluoride	0.22	4	mg/l	AS	H		TCTSTL	WAG 2	80	ft
TQ5004F1	USGS-056	7/11/1994	GW	Fluoride	0.16	4	mgll	AS	H		TCTSTL	WAG 2	75	ft
TQ5007F1	PW-11	7/12/1994	GW	Fluoride	0.24	4	mgll	AS	H		TCTSTL	WAG 2	125	ft
TQ5008F1	PW-12	7/12/1994	GW	Fluoride	0.17	4	mgll	AS	H		TCTSTL	WAG 2	120	ft
TQ501OF1	PW-12	7112/1994	GW	Fluoride	0.18	4	mg/l	AS	H		TCTSTL	WAG 2	120	ft
TQ5002F1	USGS-054	7/12/1994	GW	Fluoride	0.23	4	mgll	AS	M		TCTSTL	WAG 2	79	ft
TQ600101F1	USGS-053	10/10/1994	GW	Fluoride	0.24	4	mgll		H		TCTSTL	WAG 2	75	ft

TQ600201F1	USGS-054	10/10/1994	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ600301F1	USGS-055	10/10/1994	GW	Fluoride	0.21	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ600401F1	USGS-056	10/10/1994	GW	Fluoride	0.12	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ600501F1	PW-11	10/11/1994	GW	Fluoride	0.24	4	mg/l		H		TCTSTL	WAG 2	125	ft
TQ600601F1	PW-12	10/11/1994	GW	Fluoride	0.19	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ600701F1	PW-12	10/11/1994	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ700101F1	USGS-053	1/5/1995	GW	Fluoride	0.24	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ700201F1	USGS-054	1/5/1995	GW	Fluoride	0.24	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ700301F1	USGS-055	1/5/1995	GW	Fluoride	0.21	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ700401F1	USGS-056	1/5/1995	GW	Fluoride	0.17	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ700701F1	PW-11	1/6/1995	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	125	ft
TQ700801F1	PW-12	1/6/1995	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ800501F1	PW-11	4/7/1995	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ800101F1	USGS-053	4/7/1995	GW	Fluoride	0.17	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ800301F1	USGS-055	4/7/1995	GW	Fluoride	0.16	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ800401F1	USGS-056	4/7/1995	GW	Fluoride	0.15	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ800601F1	PW-12	4/10/1995	GW	Fluoride	0.16	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ800201F1	USGS-054	4/10/1995	GW	Fluoride	0.15	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ800701F1	USGS-054	4/10/1995	GW	Fluoride	0.15	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ900101F1	USGS-053	7/10/1995	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ900301F1	USGS-055	7/10/1995	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ900401F1	USGS-056	7/10/1995	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ900701F1	PW-11	7/11/1995	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	125	ft
TQ900801F1	PW-12	7/11/1995	GW	Fluoride	0.21	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ900201F1	USGS-054	7/11/1995	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ100101F1	USGS-053	10/5/1995	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ100301F1	USGS-055	10/5/1995	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ100401F1	USGS-056	10/5/1995	GW	Fluoride	0.16	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ100601F1	PW-12	10/9/1995	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ100901F1	PW-12	10/9/1995	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ100201F1	USGS-054	10/9/1995	GW	Fluoride	0.2	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ100501F1	PW-11	10/11/1995	GW	Fluoride	0.22	4	mg/l		H		TCTSTL	WAG 2	125	ft
TQ110201F1	USGS-054	1/15/1996	GW	Fluoride	0.14	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ110301F1	USGS-055	1/15/1996	GW	Fluoride	0.17	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ110401F1	USGS-056	1/15/1996	GW	Fluoride	0.12	4	mg/l		H		TCTSTL	WAG 2	75	ft
TQ110801F1	PW-12	1/22/1996	GW	Fluoride	0.14	4	mg/l		H		TCTSTL	WAG 2	120	ft
TQ110701F1	PW-11	1/23/1996	GW	Fluoride	0.18	4	mg/l		H		TCTSTL	WAG 2	120	ft
21311701F1	PW-11	4/22/2002	GW	Fluoride	0.0002	4	mg/l	B		340.2_FLUORIDE	SWLO	TRA	134.5	
21311801F1	PW-12	4/24/2002	GW	Fluoride	0.0002	4	mg/l	B		340.2_FLUORIDE	SWLO	TRA	133	

note: F is detected only at IDL/MDL levels since 1991 ROD evaluation period
1991 ranges 0-4.05 mg/l; since 1991 data available indicates ranges 0-.24mg/l
only wells pw-11, pw-12 were sampled in 4/02 sample event with F as non-detect

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2R10401018	TRA-06-1	2/6/1991	GW	Lead	0	0.015	mg/l			H			TCT	WAG 2		ft
2R104010HF	TRA-06-1	2/6/1991	GW	Lead	0.002	0.015	mg/l		UWJ F	H			TCT	WAG 2		ft
2R104010M	TRA-06-1	2/6/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2R10401CHU	TRA-06-1	2/6/1991	GW	Lead	0.0315	0.015	mg/l		S F	H			TCT	WAG 2		ft
2TB04301TI	TRA-A15	6/15/1993	GW	Lead	0.062	0.015	mg/l		U P	H			TCTSTL	WAG 2	38	ft
2TB04302TI	TRA-A15	6/15/1993	GW	Lead	0.062	0.015	mg/l		U P	H			TCTSTL	WAG 2	37	ft
2TB04401C1	TRA-A15	6/15/1993	GW	Lead	0.0206	0.015	mg/l		F	H			TCTSTL	WAG 2		ft
2TB04303TI	TRA-A15	6/15/1993	GW	Lead	0.062	0.015	mg/l		U P	H			TCTSTL	WAG 2	35.8	ft
2R107010M	TRA-A57	2/11/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2R107010OU	TRA-A57	2/11/1991	GW	Lead	0.0316	0.015	mg/l		S F	H			TCT	WAG 2		ft
2R107010OF	TR A-A57	2/11/1991	GW	Lead	0.0029	0.015	mg/l		B F	H			TCT	WAG 2		ft
2R10701CMD	TRA-A57	2111/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P049010M	PW-7	2/1/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P049010OF	PW-7	2/1/1991	GW	Lead	0.002	0.015	mg/l		UW F	H			TCT	WAG 2		ft
2P04901OOU	PW-7	2/1/1991	GW	Lead	0.0759	0.015	mg/l		S F	H			TCT	WAG 2		ft
2P04701CM	PW-8	2/6/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P05001OOU	PW-8	2/6/1991	GW	Lead	0.002	0.015	mg/l		UW F	H			TCT	WAG 2		ft
2P047010OF1	PW-8	2/6/1991	GW	Lead	0.0014	0.015	mg/l		B F	H			TCT	WAG 2		ft
2P047010OFS	PW-8	2/6/1991	GW	Lead	0.0019	0.015	mg/l		B F	H			TCT	WAG 2		ft
2P05001CM	PW-8	2/6/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P05001COF	PW-8	2/6/1991	GW	Lead	0.002	0.015	mg/l		UW F	H			TCT	WAG 2		ft
2P04701OOUS	PW-8	2/6/1991	GW	Lead	0.0014	0.015	mg/l		B F	H			TCT	WAG 2		ft
2P04701OOUI	PW-8	2/6/1991	GW	Lead	0.0025	0.015	mg/l		B F	H			TCT	WAG 2		ft
2P051010M	PW-9	1/24/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P051010OU	PW-9	1/24/1991	GW	Lead	0.0116	0.015	mg/l		S F	H			TCT	WAG 2		ft
2P05101OOF	PW-9	1/24/1991	GW	Lead	0.0099	0.015	mg/l		S F	H			TCT	WAG 2		ft
2P03901OHF	PW-10	2/14/1991	GW	Lead	0.001	0.015	mg/l		U F	H			TCT	WAG 2		ft
2P0390118E	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l		NR	H				WAG 2		ft
2P0390118	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l			H			TCT	WAG 2		ft
2P039010M	PW-10	2/14/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P03901OHUE	PW-10	2/14/1991	GW	Lead	0.0027	0.015	mg/l		U F	H				WAG 2		ft
2P039010HU	PW-10	2/14/1991	GW	Lead	0.0026	0.015	mg/l		BW F	H			TCT	WAG 2		ft
2P039010HFE	PW-10	2/14/1991	GW	Lead	0.0027	0.015	mg/l		U F	H				WAG 2		ft
2P03901OHFS	PW-10	2/14/1991	GW	Lead	0.0017	0.015	mg/l		B F	H			TCT	WAG 2		ft
2P04001OHF	PW-11	2/7/1991	GW	Lead	0.002	0.015	mg/l		U F	H			TCT	WAG 2		ft
2P04001CHU	PW-11	2/7/1991	GW	Lead	0.0064	0.015	mg/l		F	H			TCT	WAG 2		ft
2P040010M	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P040018	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H			TCT	WAG 2		ft
0024LF	PW-11	7/27/1993	GW	Lead	0.001	0.015	mg/l		U F	H			TCTSTL	WAG 2	120	ft
0043LF	PW-11	10/20/1993	GW	Lead	0.001	0.015	mg/l		UNW F	H			TCTSTL	WAG 2	120	ft

0084LF	PW-11	1/12/1994	GW	Lead	0.001	0.015	mg/l	UW	F	H		TCTSTL	WAG 2	125	ft
0062LF	PW-11	4/5/1994	GW	Lead	0.001	0.015	mg/l	U	F	H		TCTSTL	WAG 2	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG2	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H		TCTSTL	WAG2	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG2	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Lead	0.001	0.015	mg/l	U	P	H		TCTSTL	WAG2	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
21311701LF	PW-11	4/22/2002	GW	Lead	0.003	0.015	MG/L	UE			200.7_META	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Lead	0.003	0.015	MG/L	U			200.7_META	SWLO	TRA	134.5	
2P04101OHF	PW-12	2/14/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2		ft
2P041010HFE	PW-12	2/14/1991	GW	Lead	0.0027	0.015	mg/l	U	F	H			WAG 2		ft
2P04101OHU	PW-12	2/14/1991	GW	Lead	0.0012	0.015	mg/l	B	F	H		TCT	WAG 2		ft
2P0410118E	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l		NR	H			WAG 2		ft
2P0410118	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H		TCT	WAG 2		ft
2P041010MD	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P04101OM	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P041010HUE	PW-12	2/14/1991	GW	Lead	0.0121	0.015	mg/l		F	H			WAG 2		ft
2P041010HFS	PW-12	2/14/1991	GW	Lead	0.0506	0.015	mg/l	S	F	H		TCT	WAG 2		ft
0025LF	PW-12	7/28/1993	GW	Lead	0.001	0.015	mg/l	U	F	H		TCTSTL	WAG2	120	ft
0044LF	PW-12	10/19/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H		TCTSTL	WAG2	120	ft
0085LF	PW-12	1/6/1994	GW	Lead	0.0046	0.015	mg/l		F	H		TCTSTL	WAG2	120	ft
0063LF	PW-12	4/5/1994	GW	Lead	0.001	0.015	mg/l	U	F	H		TCTSTL	WAG2	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG2	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG2	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG2	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H		TCTSTL	WAG2	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H		TCTSTL	WAG2	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Lead	0.001	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Lead	0.001	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG2	120	ft
21311801LF	PW-12	4/24/2002	GW	Lead	0.003	0.015	MG/L	UE			200.7_META	SWLO	TRA	133	
21311801LM	PW-12	4/24/2002	GW	Lead	0.003	0.015	MG/L	U			200.7_META	SWLO	TRA	133	
2P04201018	PW-13	2/21/1991	GW	Lead	0	0.015	mg/l			H		TCT	WAG 2		ft
2P04201OHF	PW-13	2/21/1991	GW	Lead	0.0057	0.015	mg/l	W	F	H		TCT	WAG 2		ft
2P042010MD	PW-13	2/21/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P042010M	PW-13	2/21/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P04201OHU	PW-13	2/21/1991	GW	Lead	0.0016	0.015	mg/l	B	F	H		TCT	WAG 2		ft
2P043010HF	PW-14	2/5/1991	GW	Lead	0.002	0.015	mg/l	UWJ	F	H		TCT	WAG 2		

2P043010HU	PW-14	2/5/1991	GW	Lead	0.0208	0.015	mg/l	S	F	H	TCT	WAG 2			
2P04301OMD	PW-14	2/5/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			
2P043018	PW-14	2/5/1991	GW	Lead	0	0.015	mg/l			H	TCT	WAG 2			
2P04301OM	PW-14	2/5/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			
2P05201OM	USGS-053	1/17/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			ft
2P05201OOF	USGS-053	1/17/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2			ft
2P05201OOU	USGS-053	1/17/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2			ft
0018LF	USGS-053	7/21/1993	GW	Lead	0.0015	0.015	mg/l	B	F	H	TCTSTL	WAG2	75		ft
0039LF	USGS-053	10/19/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCTSTL	WAG 2	75		ft
0045LF	USGS-053	10/19/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCTSTL	WAG2	75		ft
0078LF	USGS-053	1/7/1994	GW	Lead	0.001	0.015	mg/l	UW	F	H	TCTSTL	WAG2	75		ft
0058LF	USGS-053	4/4/1994	GW	Lead	0.001	0.015	mg/l	U	F	H	TCTSTL	WAG2	75		ft
TQ5001LF	USGS-053	7/11/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H	TCTSTL	WAG2	75		ft
TQ600101LF	USGS-053	10/10/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H	TCTSTL	WAG 2	75		ft
TQ700101LF	USGS-053	1/5/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ800101LF	USGS-053	4/7/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ900101LF	USGS-053	7/10/1995	GW	Lead	0.002	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ100101LF	USGS-053	10/5/1995	GW	Lead	0.001	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
2P053010M	USGS-054	1/18/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			ft
2P053010MD	USGS-054	1/18/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			ft
2P05301OOU	USGS-054	1/18/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2			ft
2P05301OOF	USGS-054	1/18/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2			ft
0019LF	USGS-054	7/21/1993	GW	Lead	0.0018	0.015	mg/l	B	F	H	TCTSTL	WAG2	75		ft
0040LF	USGS-054	10/19/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCTSTL	WAG2	75		ft
0079LF	USGS-054	1/11/1994	GW	Lead	0.001	0.015	mg/l	UW	F	H	TCTSTL	WAG2	79		ft
0059LF	USGS-054	4/5/1994	GW	Lead	0.001	0.015	mg/l	U	F	H	TCTSTL	WAG2	79		ft
0064LF	USGS-054	4/5/1994	GW	Lead	0.001	0.015	mg/l	U	F	H	TCTSTL	WAG 2	79		ft
TQ5002LF	USGS-054	7/12/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H	TCTSTL	WAG2	79		ft
TQ600201LF	USGS-054	10/10/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H	TCTSTL	WAG2	75		ft
TQ700201LF	USGS-054	1/5/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ800201LF	USGS-054	4/10/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ800701LF	USGS-054	4/10/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ900201LF	USGS-054	7/11/1995	GW	Lead	0.002	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ100201LF	USGS-054	10/9/1995	GW	Lead	0.001	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
TQ110201LF	USGS-054	1/15/1996	GW	Lead	0.002	0.015	mg/l	U	P	H	TCTSTL	WAG2	75		ft
2P054010M	USGS-055	1/21/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			ft
2P054010MD	USGS-055	1/21/1991	GW	Lead	0	0.015	mg/l			H		WAG 2			ft
2P054010OU	USGS-055	1/21/1991	GW	Lead	0.002	0.015	mg/l	B	F	H	TCT	WAG 2			ft
2P054010OF	USGS-055	1/21/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2			ft
0020LF	USGS-055	7/22/1993	GW	Lead	0.0014	0.015	mg/l	B	F	H	TCTSTL	WAG2	75		ft
0041LF	USGS-055	10/20/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCTSTL	WAG2	75		ft
0080LF	USGS-055	1/12/1994	GW	Lead	0.001	0.015	mg/l	UW	F	H	TCTSTL	WAG2	80		ft
0060LF	USGS-055	4/4/1994	GW	Lead	0.001	0.015	mg/l	U	F	H	TCTSTL	WAG2	80		ft

TQ5003LF	USGS-055	7/1 111994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG 2	80	ft
TQ600301LF	USGS-055	10/10/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H		TCTSTL	WAG 2	75	ft
TQ700301LF	USGS-055	1/5/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ800301LF	USGS-055	4/7/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ900301LF	USGS-055	7/10/1995	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100301LF	USGS-055	10/5/1995	GW	Lead	0.001	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ110301LF	USGS-055	1/15/1996	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
2P05501OM	USGS-056	1/24/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P05501OMD	USGS-056	1/24/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P05501OOU	USGS-056	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2		ft
2P05501OOF	USGS-056	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2		ft
0021LF	USGS-056	7/27/1993	GW	Lead	0.0048	0.015	mg/l	W	F	H		TCTSTL	WAG 2	75	ft
0042LF	USGS-056	10/20/1993	GW	Lead	0.001	0.015	mg/l	UNW	F	H		TCTSTL	WAG 2	75	ft
0081LF	USGS-056	1/12/1994	GW	Lead	0.001	0.015	mg/l	UW	F	H		TCTSTL	WAG 2	75	ft
0061LF	USGS-056	4/4/1994	GW	Lead	0.001	0.015	mg/l	U	F	H		TCTSTL	WAG 2	75	ft
TQ5004LF	USGS-056	7111/1994	GW	Lead	0.003	0.015	mg/l	NUJ	P	H		TCTSTL	WAG 2	75	ft
TQ600401LF	USGS-056	10/10/1994	GW	Lead	0.0017	0.015	mg/l	UJ	P	H		TCTSTL	WAG 2	75	ft
TQ700401LF	USGS-056	1/5/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ800401LF	USGS-056	4/7/1995	GW	Lead	0.0028	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ900401LF	USGS-056	7/10/1995	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ100401LF	USGS-056	10/5/1995	GW	Lead	0.001	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
TQ110401LF	USGS-056	1/15/1996	GW	Lead	0.002	0.015	mg/l	U	P	H		TCTSTL	WAG 2	75	ft
2P05601OM	USGS-060	1/23/1991	GW	Lead	0	0.015	mg/l			H			WAG 2	90	ft
2P056010OU	USGS-060	1/23/1991	GW	Lead	0.001	0.015	mg/l	B	F	H		TCT	WAG 2	90	ft
2P05601OOF	USGS-060	1/23/1991	GW	Lead	0.001	0.015	mg/l	UW	F	H		TCT	WAG 2	90	ft
2P05701OM	USGS-061	1/22/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P05701OOU	USGS-061	1/22/1991	GW	Lead	0.0023	0.015	mg/l	B	F	H		TCT	WAG 2		ft
2P05701OOF	USGS-061	1/22/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2		ft
2P057010MD	USGS-061	1/22/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P05801OM	USGS-062	1/24/1991	GW	Lead	0	0.015	mg/l			H			WAG 2	150	ft
2P05801OOU	USGS-062	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2	150	ft
2P058010OF	USGS-062	1/24/1991	GW	Lead	0.001	0.015	mg/l	UW	F	H		TCT	WAG 2	150	ft
2P058011M	USGS-062	112411991	GW	Lead	0	0.015	mg/l			H			WAG 2	150	ft
2P058011OU	USGS-062	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2	150	ft
2P058011OF	USGS-062	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H		TCT	WAG 2	150	ft
2P05901OM	USGS-063	1/23/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P059010OU	USGS-063	1/23/1991	GW	Lead	0.002	0.015	mg/l	U	F	H		TCT	WAG 2		ft
2P059010OF	USGS-063	1/23/1991	GW	Lead	0.002	0.015	mg/l	U	F	H		TCT	WAG 2		ft
2P09101OM	USGS-066	2/5/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P09101OOF	USGS-066	2/5/1991	GW	Lead	0.002	0.015	mg/l	UW	F	H		TCT	WAG 2		ft
2P091010OU	USGS-066	2/5/1991	GW	Lead	0.051	0.015	mg/l	S	F	H		TCT	WAG 2		ft
2P060010M1	USGS-068	2/19/1991	GW	Lead	0	0.015	mg/l			H			WAG 2		ft
2P06001OOFS	USGS-068	2/19/1991	GW	Lead	0.0013	0.015	mg/l	BNW	F	H		TCT	WAG 2		ft

2P06001OOUI	USGS-068	2/19/1991	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCT	WAG 2	ft
2P060010OUS	USGS-068	2/19/1991	GW	Lead	0.01	0.015	mg/l	UN	F	H	TCT	WAG 2	ft
2P060010OF1	USGS-068	2/19/1991	GW	Lead	0.001	0.015	mg/l	UNW	F	H	TCT	WAG 2	ft
USGS3908	USGS-068	7/21/1999	GW	Lead	0.001	0.015	mg/l	<		H	NWQCL	S/GEOSCIENCE	ft
USGS3909	USGS-068	10119/1999	GW	Lead	0,001	0.015	mg/l	<		H	NWQCL	S/GEOSCIENCE	ft
USGS3910	USGS-068	10118/2000	GW	Lead	0.002	0.015	mg/l	<		H	NWQCL	S/GEOSCIENCE	ft
USGS8223	USGS-068	4/16/2001	GW	Lead	0.001	0.015	mg/L	<				USGS	
2P06101OM	USGS-069	1/24/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P06101OOU	USGS-069	1/24/1991	GW	Lead	0.0287	0.015	mg/l	S	F	H	TCT	WAG 2	ft
2P06101OOF	USGS-069	1/24/1991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P06201OM	USGS-070	1/23/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P062010OU	USGS-OM	1/23/1991	GW	Lead	0.002	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P06201OOF	USGS-070	1/23/1991	GW	Lead	0.002	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P06201OMD	USGS-070	1/23/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P06301OM	USGS-071	1/28/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P06301OOU	USGS-071	1/28/1991	GW	Lead	0.0289	0.015	mg/l	S	F	H	TCT	WAG 2	ft
2P06301OOF	USGS-071	1/28/1991	GW	Lead	0.002	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P09301OM	USGS-072	2/20/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P09301OOF	USGS-072	2/20/1991	GW	Lead	0.0027	0.015	mg/l	BNW	F	H	TCT	WAG 2	ft
2P09301OOU	USGS-072	2/20/1991	GW	Lead	0.007	0.015	mg/l	NW	F	H	TCT	WAG 2	ft
2P09301OMD	USGS-072	2/20/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
USGS4242	USGS-072	10119/1999	GW	Lead	0.001	0.015	mg/l	<		H	NWQCL	S/GEOSCIENCE	ft
2P06401OM	USGS-073	1/29/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P06401OOU	USGS-073	1/29/1991	GW	Lead	0.0047	0.015	mg/l		F	H	TCT	WAG 2	ft
2P06401OOF	USGS-073	1/29/1991	GW	Lead	0.002	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P06401OMD	USGS-073	1/29/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P09401OM	USGS-074	3/13/1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft
2P09401OOF	USGS-074	3/1311991	GW	Lead	0.001	0.015	mg/l	U	F	H	TCT	WAG 2	ft
2P09401OOU	USGS-074	3/13/1991	GW	Lead	0.0011	0.015	mg/l	B	F	H	TCT	WAG 2	ft
2P094010MD	USGS-074	3/13 1991	GW	Lead	0	0.015	mg/l			H		WAG 2	ft

'1 ROD evaluation with ranges from 0-.07mg/l-predominantly in wells around the retention basin
ly tracked in most wells since 1991; pw-11 and pw-12 best history of data
56 had an early history but have gone dry or intermittenly dry since mid 90's
detected only at IDUMDL levels in wells with available data-pw-11,pw-12

Sample Number	Well Name	Sample DateTime	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P0040104	PW-11	9/6/1990	SO	Americium-241	0.00913	15-total	pCi/g	0.0458	U	H			GEOTEC	WAG2		ft
2P04001OHF	PW-11	2/7/1991	GW	Arsenic	0.0012	0.05	mg/l		B F	H			TCT	WAG2		ft
2P04001OM	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P040018	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l			H			TCT	WAG2		ft
2P040010HU	PW-11	2/7/1991	GW	Arsenic	0.002	0.05	mg/l		B F	H			TCT	WAG2		ft
2P040010HF	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG2		ft
2P040018	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H			TCT	WAG2		ft
2P04001OM	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2		ft
2P04001OHU	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG2		ft
2P04001OHF	PW-11	2/7/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG2		ft
2P040018	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H			TCT	WAG2		ft
2P04001OM	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H				WAG 2		ft
2P040010HU	PW-11	2/7/1991	GW	Cadmium	0.004	*0.005*	mg/l		U P	H			TCT	WAG2		ft
2P04001OE	PW-11	2/7/1991	GW	Fluoride	0.37	4	mg/l			H			TCT	WAG2		ft
2P040010M	PW-11	2/7/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
2P04001OHF	PW-11	2/7/1991	GW	Lead	0.002	0.015	mg/l		U F	H			TCT	WAG2		ft
2P04001OHU	PW-11	2/7/1991	GW	Lead	0.0064	0.015	mg/l		F	H			TCT	WAG2		ft
2P04001OM	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H				WAG 2		ft
2P040018	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H			TCT	WAG2		ft
2P04001OHF	PW-11	2/7/1991	GW	Manganese	0.012	0.05	mg/l		B P	H			TCT	WAG2		ft
2P04001OHU	PW-11	2/7/1991	GW	Manganese	0.035	0.05	mg/l		P	H			TCT	WAG2		ft
2P040018	PW-11	2/7/1991	GW	Manganese	0	0.05	mg/l			H			TCT	WAG2		ft
2P04001OM	PW-11	2/7/1991	GW	Manganese	0	0.05	mg/l			H				WAG 2		ft
0024RM	PW-11	712611993	GW	Americium-241	0	15-total	pCi/l	0.1	U	H			BARNGR	WAG2	120	ft
0024LF	PW-11	7/27/1993	GW	Arsenic	0.002	0.05	mg/l		BNU F	H			TCTSTL	WAG2	120	ft
0024LF	PW-11	7/27/1993	GW	Beryllium	0.005	0.004	mg/l		U P	H			TCTSTL	WAG2	120	ft
0024LF	PW-11	7/27/1993	GW	Cadmium	0.005	0.005	mg/l		U P	H			TCTSTL	WAG2	120	ft
0024F1	PW-11	7/27/1993	GW	Fluoride	0.24	4	mg/l		J	H			TCTSTL	WAG2	120	ft
0024LF	PW-11	7/27/1993	GW	Lead	0.001	0.015	mg/l		U F	H			TCTSTL	WAG2	120	ft
0024LF	PW-11	7/27/1993	GW	Manganese	0.004	0.05	mg/l		U P	H			TCTSTL	WAG2	120	ft
0043RM	PW-11	10/20/1993	GW	Americium-241	0	15-total	pCi/l	0.08	U	H			BARNGR	WAG2	120	ft
0043LF	PW-11	10/20/1993	GW	Arsenic	0.002	0.05	mg/l		U F	H			TCTSTL	WAG2	120	ft
0043LF	PW-11	10/20/1993	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG2	120	ft
0043LF	PW-11	10/20/1993	GW	Cadmium	0.0078	0.005	mg/l		*UJ P	H			TCTSTL	WAG2	120	ft
0043R4	PW-11	10/20/1993	GW	Cobalt-60	21.2	200-total	pCi/l	4.82		H			EGGRML	WAG2	120	ft
0043F1	PW-11	10/20/1993	GW	Fluoride	0.21	4	mg/l			H			TCTSTL	WAG2	120	ft
0043LF	PW-11	10/20/1993	GW	Lead	0.001	0.015	mg/l		UNW F	H			TCTSTL	WAG2	120	ft
0043LF	PW-11	10/20/1993	GW	Manganese	0.005	0.05	mg/l		B P	H			TCTSTL	WAG2	120	ft
0084RM	PW-11	1/12/1994	GW	Americium-241	0.19	15-total	pCi/l	0.14	U	H			BARNGR	WAG2	125	ft
0084LF	PW-11	1/12/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG2	125	ft
0084LF	PW-11	1/12/1994	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG2	125	ft

0084LF	PW-11	1/12/1994	GW	Cadmium	0.002	0.005	mg/l		U	P	H	TCTSTL	WAG2	125	ft
0084R4	PW-11	1/12/1994	GW	Cobalt-60	21.5	200-total	pCi/l	3.75			H	EGGRML	WAG2	125	ft
0084F1	PW-11	1/12/1994	GW	Fluoride	0.24	4	mg/l				H	TCTSTL	WAG2	125	ft
0084LF	PW-11	1/1211994	GW	Lead	0.001	0.015	mg/l		UW	F	H	TCTSTL	WAG2	125	ft
0084LF	PW-11	1/12/1994	GW	Manganese	0.003	0.05	mg/l		U	P	H	TCTSTL	WAG2	125	ft
0062RM	PW-11	4/5/1994	GW	Americium-241	0.1	15-total	pCi/l	0.1	U		H	BARNGR	WAG2	,125	ft
0062LF	PW-11	4/5/1994	GW	Arsenic	0.003	0.05	mg/l		U	F	H	TCTSTL	WAG2	125	ft
0062LF	PW-11	4/5/1994	GW	Beryllium	0.0024	0.004	mg/l		BU	P	H	TCTSTL	WAG2	125	ft
0062LF	PW-11	4/5/1994	GW	Cadmium	0.002	0.005	mg/l		U	P	H	TCTSTL	WAG2	125	ft
0062R4	PW-11	4/5/1994	GW	Cobalt-60	20.7	200-total	pCi/l	4			H	EGGRML	WAG2	125	ft
0062F1	PW-11	4/5/1994	GW	Fluoride	0.22	4	mg/l				H	TCTSTL	WAG2	125	ft
0062LF	PW-11	4/5/1994	GW	Lead	0.001	0.015	mg/l		U	F	H	TCTSTL	WAG2	125	ft
0062LF	PW-11	4/5/1994	GW	Manganese	0.003	0.05	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ5007RM	PW-11	7112/1994	GW	Americium-241	0.04	15-total	pCi/l	0.08	U		H	BARNGR	WAG2	125	ft
TQ5007LF	PW-11	7112/1994	GW	Arsenic	0.006	0.05	mg/l		UJ	P	H	TCTSTL	WAG2	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ5007LF	PW-11	7112/1994	GW	Cadmium	0.0008	0.005	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ5007R4	PW-11	7/12/1994	GW	Cobalt-60	27	200-total	pCi/l	6			H	EGGRML	WAG2	125	ft
TQ5007F1	PW-11	7112/1994	GW	Fluoride	0.24	4	mg/l			AS	H	TCTSTL	WAG2	125	ft
TQ5007LF	PW-11	711211994	GW	Lead	0.003	0.015	mg/l		NUJ	P	H	TCTSTL	WAG2	125	ft
TQ5007LF	PW-11	7112/1994	GW	Manganese	0.001	0.05	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ600501RM	PW-11	10111/1994	GW	Americium-241	0	15-total	pCi/l	0.09	U		H	BARNGR	WAG2	125	ft
TQ600501LF	PW-11	1011111994	GW	Arsenic	0.004	0.05	mg/l		UJ	P	H	TCTSTL	WAG2	125	ft
TQ600501LF	PW-11	10111/1994	GW	Beryllium	0.0002	0.004	mg/l		UJ	P	H	TCTSTL	WAG2	125	ft
TQ600501LF	PW-11	10111/1994	GW	Cadmium	0.0004	0.005	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ600501R4	PW-11	10111/1994	GW	Cobalt-60	19	200-total	pCi/l	4			H	EGGRML	WAG2	125	ft
TQ600501F1	PW-11	10111/1994	GW	Fluoride	0.24	4	mg/l				H	TCTSTL	WAG2	125	ft
TQ600501LF	PW-11	10111/1994	GW	Lead	0.0017	0.015	mg/l		UJ	P	H	TCTSTL	WAG2	125	ft
TQ600501LF	PW-11	10111/1994	GW	Manganese	0.004	0.05	mg/l		UJ	P	H	TCTSTL	WAG2	125	ft
TQ700701RM	PW-11	11611995	GW	Americium-241	0.09	15-total	pCi/l	0.08	U		H	BARNGR	WAG2	125	ft
TQ700701LF	PW-11	11611995	GW	Arsenic	0.007	0.05	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ700701LF	PW-11	11611995	GW	Beryllium	0.004	0.004	mg/l		U	P	H	TCTSTL	WAG2	725	ft
TQ700701LF	PW-11	11611995	GW	Cadmium	0.0119	0.005	mg/l		*UJ	P	H	TCTSTL	WAG2	125	ft
TQ700701R4	PW-11	11611995	GW	Cobalt-60	24	200-total	pCi/l	5			H	EGGRML	WAG2	125	ft
TQ700701F1	PW-11	1/6/1995	GW	Fluoride	0.22	4	mg/l				H	TCTSTL	WAG2	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Lead	0.0028	0.015	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Manganese	0.006	0.05	mg/l		U	P	H	TCTSTL	WAG2	125	ft
TQ800501RM	PW-11	4/7/1995	GW	Americium-241	0.01	15-total	pCi/l	0.03	U		H	BARNGR	WAG2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Arsenic	0.007	0.05	mg/l		U	P	H	TCTSTL	WAG2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Beryllium	0.004	0.004	mg/l		U	P	H	TCTSTL	WAG2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Cadmium	0.004	0.005	mg/l		U	P	H	TCTSTL	WAG2	120	ft
TQ800501R4	PW-11	4/7/1995	GW	Cobalt-60	23	200-total	pCi/l	4			H	EGGRML	WAG2	120	ft
TQ800501F l	PW-11	4/7/1995	GW	Fluoride	0.18	4	mg/l				H	TCTSTL	WAG2	120	ft

TQ800501LF	PW-11	4/7/1995	GW	Lead	0.0028	0.015	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ800501LF	PW-11	4/7/1995	GW	Manganese	0.007	0.05	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ900701RM	PW-11	7/11/1995	GW	Americium-241	0.16	15-total	pCi/l	0.11	U		H		BARNGR	WAG 2	125	ft
TQ900701LF	PW-11	7/11/1995	GW	Arsenic	0.003	0.05	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ900701LF	PW-11	7/11/1995	GW	Beryllium	0.005	0.004	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ900701LF	PW-11	7/11/1995	GW	Cadmium	0.001	0.005	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ900701F1	PW-11	7/11/1995	GW	Fluoride	0.22	4	mg/l				H		TCTSTL	WAG 2	125	ft
TQ900701LF	PW-11	7/11/1995	GW	Lead	0.002	0.015	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ900701LF	PW-11	7/11/1995	GW	Manganese	0.005	0.05	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Arsenic	0.002	0.05	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Beryllium	0.001	0.004	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Cadmium	0.002	0.005	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ100501R4	PW-11	10/11/1995	GW	Cobalt-60	25	200-total	pCi/l	6			H		EGGRML	WAG 2	125	ft
TQ100501FI	PW-11	10/11/1995	GW	Fluoride	0.22	4	mg/l				H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Lead	0.001	0.015	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Manganese	0.004	0.05	mg/l		U	P	H		TCTSTL	WAG 2	125	ft
TQ110701RM	PW-11	1/23/1996	GW	Americium-241	0.04	15-total	pCi/l	0.07	U		H		BARNGR	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Arsenic	0.003	0.05	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Beryllium	0.004	0.004	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Cadmium	0.007	0.005	mg/l			P	H		TCTSTL	WAG 2	120	ft
TQ110701F1	PW-11	1/23/1996	GW	Fluoride	0.18	4	mg/l				H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Lead	0.002	0.015	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ110701LF	PW-11	1/23/1996	GW	Manganese	0.006	0.05	mg/l		U	P	H		TCTSTL	WAG 2	120	ft
TQ200701F7	PW-11	1/16/1997	GW	Americium-241	32.6	15-total	pCi/l	18.4	U		H		PARAGN	WAG 2	112	ft
TQ200701MT	PW-11	1/16/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		ESE	WAG 2	112	ft
TQ200701XX	PW-11	1/16/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		ESE	WAG 2	112	ft
TQ200701F7	PW-11	1/16/1997	GW	Cesium-137	1.4	200 total	pCi/l	2.47	U		H		PARAGN	WAG 2	112	ft
TQ200701F7	PW-11	1/16/1997	GW	Cobalt-60	75.5	200-total	pCi/l	3.5			H		PARAGN	WAG 2	112	ft
TQ210701F7	PW-11	7/15/1997	GW	Americium-241	1.59	15-total	pCi/l	19.8	U		H		PARAGN	WAG 2	112	ft
TQ210701MT	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	112	ft
TQ210701XX	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	112	ft
TQ210701F7	PW-11	7/15/1997	GW	Cesium-137	-5.16	200 total	pCi/l	4.25	U		H		PARAGN	WAG 2	112	ft
TQ210701F7	PW-11	7/15/1997	GW	Cobalt-60	12.5	200-total	pCi/l	6.66	U		H		PARAGN	WAG 2	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Americium-241	-10	15-total	pCi/l	29.8	U		H		PARAGN	WAG 2	112	ft
TQ220701MT	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	112	ft
TQ220701XX	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Cesium-137	9.97	200 total	pCi/l	5.65	U		H		PARAGN	WAG 2	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Cobalt-60	7.89	200-total	pCi/l	6.06	U		H		PARAGN	WAG 2	112	ft
GWA00101A4	PW-11	11/20/2000	GW	Americium-241	0.00713	15-total	pCi/l	0.0127	U		H		PARAGN	WAG 2	134.5	ft
GWA00101R4(1)	PW-11	11/20/2000	GW	Americium-241	-4.47	15-total	pCi/l	0.28	U		H		PARAGN	WAG 2	134.5	ft
GWA00101XM(1)	PW-11	11/20/2000	GW	Cadmium	0.0005	0.005	mg/l				H	200.7_METALS_ICP	SWLO	WAG 2	134.5	ft
GWA00101XX(1)	PW-11	11/20/2000	GW	Cadmium	0.003	0.005	mg/l				H	200.7–METALS–ICP	SWLO	WAG 2	134.5	ft
GWA00101R4(1)	PW-11	11/20/2000	GW	Cesium-137	-3.35	200 total	pCi/l	7.27	U		H		PARAGN	WAG 2	134.5	ft

GWA00101R4(1)	PW-11	11/20/2000	GW	Cobalt-60	-0.765	200-total	pCi/l	21.3	U	H		PARAGN	WAG 2	134.5	ft
GWM30001R4	PW-11	5/21/2001	GW	Americium-241	5.260	15-total	pCi/L	8.84			GAMMA–GS	GEL	WAG 2	134.5	ft
GWM30001R4	PW-11	5/21/2001	GW	Cesium-137	4.150	200 total	pCi/L	1.14			GAMMA–GS	GEL	WAG 2	134.5	ft
GWM30001R4	PW-11	5/21/2001	GW	Cobalt-60	5.750	200-total	pCi/L	1.66			GAMMA–GS	GEL	WAG 2	134.5	ft
21310101R4	PW-11	10/24/2001	GW	Americium-241	7.150	15-total	pCi/L	30.40		U	GAMMA–GS	PARAGN	WAG 2	134.5	ft
213101016C	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mg/l		U		200.7–M ETALS–ICP	SWLO	WAG 2	134.5	ft
21310101UC	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mg/l		U		200.7–METALS–I CP	SWLO	WAG 2	134.5	ft
21310101R4	PW-11	10/24/2001	GW	Cesium-137	5.750	200 total	pCi/L	4.16		U	GAMMA–GS	PARAGN	WAG 2	134.5	ft
21310101R4	PW-11	10/24/2001	GW	Cobalt-60	7.050	200-total	pCi/L	3.87		U	GAMMA–GS	PARAGN	WAG 2	134.5	ft
21311701RH	PW-11	4/22/2002	GW	Americium-241	0.00654	15-total	pCi/L	0.0136		U	AM–241_AEA	PARAGN	TRA	134.5	
21311701RH	PW-11	4/22/2002	GW	Americium-241	-3.4	15-total	pCi/L	13.4		U	GAMMA–GS	PARAGN	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Arsenic	0.0047	0.05	MG/L		BE		200.7_METALS_ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Arsenic	0.0027	0.05	MG/L		UN		200.7–M ETALS–ICP	SWLO	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	MGIL		UE		200.7–METALS–ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	MG/L		UE		200.7–M ETALS–ICP	SWLO	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mg/l		U		200.7–M ETALS–ICP	SWLO	WAG 2	134.5	
21311701LM	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mg/l		U		200.7–M ETALS–ICP	SWLO	WAG 2	134.5	
21311701RH	PW-11	4/22/2002	GW	Cesium-137	0.202	200 total	pCi/L	2.87		U	GAMMA–GS	PARAGN	TRA	134.5	
21311701RH	PW-11	4/22/2002	GW	Cobalt-60	2.94	200-total	pCi/L	3.49		U	GAMMA–GS	PARAGN	TRA	134.5	
21311701F1	PW-11	4/22/2002	GW	Fluoride	0.0002	4	MGIL		B		340.2–FLUORIDE	SWLO	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Lead	0.003	0.015	MG/L		UE		200.7–METALS–ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Lead	0.003	0.015	MG/L		U		200.7–METALS–I CP	SWLO	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Manganese	0.0015	0.05	MG/L		BE		200.7–METALS–1 CP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Manganese	0.0034	0.05	MG/L		B		200.7–METALS–ICP	SWLO	TRA	134.5	
21311701LF	PW-11	4/22/2002	GW	Mercury	0.0001	0.002	MGIL		U		245.1_HG_CVAA	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Mercury	0.0001	0.002	MG/L		U		245.1_HG_CVAA	SWLO	TRA	134.5	

note: of the COC listed *for* pw-11 only Cd approaches mcl in this well **but** does not exceed it

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2P0040104	PW-11	9/6/1990	SO	Americium-241	0.00913	15-total	pCi/g	0.0458	U	H			GEOTEC	WAG 2			ft
0024RM	PW-11	7/26/1993	GW	Americium-241	0	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	120	120	ft
0043RM	PW-11	10/20/1993	GW	Americium-241	0	15-total	pCi/l	0.08	U	H			BARNGR	WAG 2	120	120	ft
0084RM	PW-11	1/12/1994	GW	Americium-241	0.19	15-total	pCi/l	0.14	U	H			BARNGR	WAG 2	125	125	ft
0062RM	PW-11	4/5/1994	GW	Americium-241	0.1	15-total	pCi/l	0.1	U	H			BARNGR	WAG 2	125	125	ft
TQ5007RM	PW-11	7/12/1994	GW	Americium-241	0.04	15-total	pCi/l	0.08	U	H			BARNGR	WAG 2	125	125	ft
TQ600501RM	PW-11	10/11/1994	GW	Americium-241	0	15-total	pCi/l	0.09	U	H			BARNGR	WAG 2	125	125	ft
TQ700701RM	PW-11	1/6/1995	GW	Americium-241	0.09	15-total	pCi/l	0.08	U	**H**			BARNGR	WAG 2	125	125	ft
TQ800501RM	PW-11	4/7/1995	GW	Americium-241	0.01	15-total	pCi/l	0.03	U	H			BARNGR	WAG 2	120	120	ft
TQ900701RM	PW-11	7/11/1995	GW	Americium-241	0.16	15-total	pCi/l	0.11	**U**	H			BARNGR	WAG 2	125	125	ft
TQ110701RM	PW-11	1/23/1996	GW	Americium-241	0.04	15-total	pCi/l	0.07	U	H			BARNGR	WAG 2	120	120	ft
TQ200701F7	PW-11	1/16/1997	GW	Americium-241	32.6	15-total	pCi/l	18.4	U	H			PARAGN	WAG 2	112	112	ft
TQ210701F7	PW-11	7/15/1997	GW	Americium-241	1.59	15-total	pCiA	19.8	U	H			PARAGN	WAG 2	112	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Americium-241	-10	15-total	pCi/l	29.8	U	H			PARAGN	WAG 2	112	112	ft
GWAOOIOIA4	PW-11	11/20/2000	GW	Americium-241	0.00713	15-total	pCi/l	0.0127	U	H			PARAGN	WAG 2	134.5	134.5	ft
WA00101R4(	PW-11	11/20/2000	GW	Americium-241	-4.47	15-total	pCi/l	0.28	U	H			PARAGN	WAG 2	134.5	134.5	ft
GWM30001F	PW-11	5/21/2001	GW	Americium-241	5.260	15-total	pCi/L	8.84				GAMMA-GS	GEL	WAG 2	134.5	134.5	ft
21310101R4	PW-11	10/24/2001	GW	Americium-241	7.150	15-total	pCi/L	30.40		U		GAMMA-GS	PARAGN	WAG 2	134.5	134.5	ft
21311701RH	PW-11	4/22/2002	GW	Americium-241	0.00654	15-total	pCi/L	0.0136		U		AM_241_AEA	PARAGN	TRA	134.5	134.5	
21311701RH	PW-11	4/22/2002	GW	Americium-241	-3.4	15-total	pCi/L	13.4		**U**		GAMMA-GS	PARAGN	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2P04001OHF	PW-11	2/7/1991	GW	Arsenic	0.0012	0.05	mg/l		B F	H			TCT	WAG2			ft
2P04001OM	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2			ft
2P040018	PW-11	2/7/1991	GW	Arsenic	0	0.05	mg/l			H			TCT	WAG2			ft
2P04001OHU	PW-11	2/7/1991	GW	Arsenic	0.002	0.05	mg/l		B F	H			TCT	WAG2			ft
0024LF	PW-11	7/27/1993	GW	Arsenic	0.002	0.05	mg/l		BNU F	**H**			TCTSTL	WAG2	120	120	ft
0043LF	PW-11	10/20/1993	GW	Arsenic	0.002	0.05	mg/l		U F	H			TCTSTL	WAG2	120	120	ft
0084LF	PW-11	1/12/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG2	125	125	ft
0062LF	PW-11	4/5/1994	GW	Arsenic	0.003	0.05	mg/l		U F	H			TCTSTL	WAG2	125	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG2	125	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Arsenic	0.004	0.05	mg/l		UJ P	H			TCTSTL	WAG2	125	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Arsenic	0.007	0.05	mg/l		U P	H			TCTSTL	WAG2	125	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Arsenic	0.007	0.05	mg/l		U P	H			TCTSTL	WAG2	120	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Arsenic	0.003	*0.05*	mg/l		U P	H			TCTSTL	WAG2	125	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Arsenic	0.002	*0.05*	mg/l		U P	H			TCTSTL	WAG2	125	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Arsenic	0.003	*0.05*	mg/l		U P	H			TCTSTL	WAG2	120	120	ft
21311701LF	PW-11	4/22/2002	GW	Arsenic	0.0047	**0.05**	mg/l		BE			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	
21311701LM	PW-11	4/22/2002	GW	Arsenic	0.0027	*0.05*	mg/l		UN			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	interval Bottom	Interval Units
2P040010HF	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2		ft
2P040018	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H			TCT	WAG 2		ft
2P04001OM	PW-11	2/7/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2		ft
2P04001OHU	PW-11	2/7/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2		ft
0024LF	PW-11	7/27/1993	GW	Beryllium	0.005	0.004	mg/l		U P	H			TCTSTL	WAG 2	120	ft
0043LF	PW-11	10/20/1993	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG 2	120	ft
0084LF	PW-11	1/12/1994	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG 2	125	ft
0062LF	PW-11	4/5/1994	GW	Beryllium	0.0024	0.004	mg/l		BU P	H			TCTSTL	WAG 2	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l		U P	H			TCTSTL	WAG 2	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Beryllium	0.0002	0.004	mg/l		UJ P	H			TCTSTL	WAG 2	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG 2	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG 2	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Beryllium	0.005	0.004	mg/l		U P	H			TCTSTL	WAG 2	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCTSTL	WAG 2	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Beryllium	0.004	0.004	mg/l		U P	H			TCTSTL	WAG 2	120	ft
21311701LF	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	mg/l		UE			200.7_METALS_ICP	SWLO	TRA	134.5	
21311701LM	PW-11	4/22/2002	GW	Beryllium	0.0004	0.004	mg/l		UE			200.7_METALS_ICP	SWLO	TRA	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2P04001OHF	PW-11	2/7/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2			ft
2P040018	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H			TCT	WAG 2			ft
2P04001OM	PW-11	2/7/1991	GW	Cadmium	0	0.005	mg/l			H				WAG 2			ft
2P040010HU	PW-11	2/7/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2			ft
0024LF	PW-11	7/27/1993	GW	Cadmium	0.005	0.005	mg/l		U P	H			TCTSTL	WAG 2	120	120	ft
0043LF	PW-11	10/20/1993	GW	Cadmium	0.0078	0.005	mg/l		*UJ P	H			TCTSTL	WAG 2	120	120	ft
0084LF	PW-11	1/12/1994	GW	Cadmium	0.002	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
0062LF	PW-11	4/5/1994	GW	Cadmium	0.002	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Cadmium	0.0008	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Cadmium	0.0004	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Cadmium	0.0119	0.005	mg/l		*UJ P	H			TCTSTL	WAG 2	125	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCTSTL	WAG 2	120	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Cadmium	0.001	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Cadmium	0.002	0.005	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Cadmium	0.007	0.005	mg/l		P	H			TCTSTL	WAG 2	120	120	ft
TQ200701MT	PW-11	1/1611997	GW	Cadmium	0.005	0.005	mg/l		U P	H			ESE	WAG 2	112	112	ft
TQ200701XX	PW-11	1/1611997	GW	Cadmium	0.005	0.005	mg/l		U P	H			ESE	WAG 2	112	112	ft
TQ210701MT	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mg/l		U P	H			QST	WAG 2	112	112	ft
TQ210701XX	PW-11	7/15/1997	GW	Cadmium	0.005	0.005	mg/l		U P	H			QST	WAG 2	112	112	ft
TQ220701MT	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U P	H			QST	WAG 2	112	112	ft
TQ220701XX	PW-11	1/6/1998	GW	Cadmium	0.005	0.005	mg/l		U P	H			QST	WAG 2	112	112	ft
GWAOOI01XM(1)	PW-11	11/20/2000	GW	Cadmium	0.0005	0.005	mg/l			H		200.7–METALS–ICP	SWLO	WAG 2	134.5	134.5	ft
GWAOOI01XX(1)	PW-11	11/20/2000	GW	Cadmium	0.003	0.005	mg/l			H		200.7–METALS_ICP	SWLO	WAG 2	134.5	134.5	ft
213101016C	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mg/l		U			200.7–METALS_ICP	SWLO	WAG 2	134.5	134.5	ft
21310101UC	PW-11	10/24/2001	GW	Cadmium	0.001	0.005	mg/l		U			200.7–METALS–ICP	SWLO	WAG 2	134.5	134.5	ft
21311701LF	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mg/l		U			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	
21311701LM	PW-11	4/22/2002	GW	Cadmium	0.0008	0.005	mg/l		U			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	

note: Cd approaches mcl but **does** not exceed without being UJ flagged-then only in early to mid 90's

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Top	Interval Bottom	Interval Units
TQ200701F7	PW-I1	1/16/1997	GW	Cesium-137	1.4	200-total	pCi/l	2.47	**U**	H			PARAGN	WAG2	112	**112**	ft
TQ210701F7	PW-11	7/15/1997	GW	Cesium-137	-5.16	200-total	pCi/l	4.25	U	**H**			PARAGN	WAG2	112	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Cesium-137	9.97	200-total	pCi/l	5.65	U	**H**			PARAGN	WAG2	112	112	ft
GWA00101R4(1)	PW-11	11/20/2000	GW	Cesium-137	-3.35	200-total	pCi/l	7.27	**U**	**H**			PARAGN	WAG2	134.5	134.5	ft
GWM30001R4	PW-11	5/21/2001	GW	Cesium-137	4.150	200-total	pCi/L	1.14				GAMMA–GS	GEL	WAG 2	134.5	134.5	ft
21310101R4	PW-11	10/24/2001	GW	Cesium-137	5.750	200-total	pCi/L	4.16		**U**		GAMMA–GS	PARAGN	WAG 2	134.5	134.5	ft
21311701RH	PW-11	4/22/2002	GW	Cesium-137	0.202	200-total	pCi/L	2.87		**U**		GAMMA–GS	PARAGN	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
0043R4	PW-I1	10/20/1993	GW	Cobalt-60	21.2	200-total	pCi/l	4.82		H			EGGRML	WAG 2	120	ft
0084R4	PW-11	1112/1994	GW	Cobalt-60	21.5	200-total	pCi/l	3.75		H			EGGRML	WAG 2	125	ft
0062R4	PW-11	41511994	GW	Cobalt-60	20.7	200-total	pCi/l	4		H			EGGRML	WAG 2	125	ft
TQ5007R4	PW-11	7/1211994	GW	Cobalt-60	27	200-total	pCi/l	6		H			EGGRML	WAG 2	125	ft
TQ600501R4	PW-11	10111/1994	GW	Cobalt-60	19	200-total	pCi/l	4		H			EGGRML	WAG 2	125	ft
TQ700701R4	PW-11	1/6/1995	GW	Cobalt-60	24	200-total	pCi/l	5		H			EGGRML	WAG 2	125	ft
TQ800501R4	PW-11	4/7/1995	GW	Cobalt-60	23	200-total	pCi/l	4		H			EGGRML	WAG 2	120	ft
TQ100501R4	PW-11	10111/1995	GW	Cobalt-60	25	200-total	pCi/l	6		H			EGGRML	WAG 2	125	ft
TQ200701F7	PW-11	1/1611997	GW	Cobalt-60	15.5	200-total	pCi/l	3.5		H			PARAGN	WAG 2	112	ft
TQ210701F7	PW-11	711511997	GW	Cobalt-60	12.5	200-total	pCi/l	6.66	U	H			PARAGN	WAG 2	112	ft
TQ220701F7	PW-11	1/6/1998	GW	Cobalt-60	7.89	200-total	pCi/l	6.06	U	H			PARAGN	WAG 2	112	ft
GWAOOIOIR4(1)	PW-11	11/20/2000	GW	Cobalt-60	-0.765	200-total	pCi/l	21.3	U	H			PARAGN	WAG 2	134.5	ft
GWM30001R4	PW-11	5/21/2001	GW	Cobalt-60	5.750	200-total	pCi/L	1.66				GAMMA–GS	GEL	WAG 2	134.5	ft
27310101R4	PW-11	10/24/2001	GW	Cobalt-60	1.050	200-total	pCi/L	3.87		U		GAMMA–GS	PARAGN	WAG 2	134.5	ft
21311701RH	PW-11	4/22/2002	GW	Cobalt-60	2.94	200-total	pCi/L	3.49		U		GAMMA–GS	PARAGN	TRA	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P04001CE	PW-11	2/7/1991	GW	Fluoride	0.37	4	mg/l			H			TCT	WAG 2		ft
2P04001OM	PW-11	2/7/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2		ft
0024F1	PW-11	7/27/1993	GW	Fluoride	0.24	4	mg/l		J	H			TCTSTL	WAG 2	120	ft
0043F1	PW-11	10/20/1993	GW	Fluoride	0.21	4	mg/l			H			TCTSTL	WAG 2	120	ft
0084F1	PW-11	1/12/1994	GW	Fluoride	0.24	4	mg/l			H			TCTSTL	WAG 2	125	ft
0062F1	PW-11	4/5/1994	GW	Ftuoride	0.22	4	mg/l			H			TCTSTL	WAG 2	125	ft
TQ5007F1	PW-11	7/12/1994	GW	Fluoride	0.24	4	mg/l		AS	H			TCTSTL	WAG 2	125	ft
TQ600501F1	PW-11	10/11/1994	GW	Fluoride	0.24	4	mg/l			H			TCTSTL	WAG 2	125	ft
TQ700701F1	PW-11	1/6/1995	GW	Fluoride	0.22	4	mg/l			H			TCTSTL	WAG 2	125	ft
TQ800501F1	PW-11	4/7/1995	GW	Fluoride	0.18	4	mg/l			H			TCTSTL	WAG 2	120	ft
TQ900701F1	PW-11	7/11/1995	GW	Fluoride	0.22	4	mg/l			H			TCTSTL	WAG 2	125	ft
TQ100501F1	PW-11	10/11/1995	GW	Fluoride	0.22	4	mg/l			H			TCTSTL	WAG 2	125	ft
TQ110701F1	PW-11	1/23/1996	GW	Fluoride	0.18	4	mg/l			H			TCTSTL	WAG 2	120	ft
21311701F1	PW-11	4/22/2002	GW	Fluoride	0.2	4	mg/l		B			340.2-FLUORIDE	SWLO	TRA	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2P040010HF	PW-11	2/7/1991	GW	Lead	0.002	0.015	mg/l		U F	H			TCT	WAG 2			ft
2P04001OHU	PW-I1	2/7/1991	GW	Lead	0.0064	0.015	mg/l		F	H			TCT	WAG 2			ft
2P040010M	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H				WAG 2			ft
2P040018	PW-11	2/7/1991	GW	Lead	0	0.015	mg/l			H			TCT				ft
0024LF	PW-11	7/27/1993	GW	Lead	0.001	0.015	mg/l		U F	H			TCTSTL	WAG 2	120	120	ft
0043LF	PW-11	10/20/1993	GW	Lead	0.001	0.015	mgll		UNW F	H			TCTSTL	WAG 2	120	120	ft
0084LF	PW-11	1/12/1994	GW	Lead	0.001	0.015	mg/l		UW F	H			TCTSTL	WAG 2	125	125	ft
0062LF	PW-11	4/5/1994	GW	Lead	0.001	0.015	mg/l		U F	H			TCTSTL	WAG 2	125	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Lead	0.003	0.015	mgll		NUJ P	H			TCTSTL	WAG 2	125	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Lead	0.0017	0.015	mg/l		UJ P	H			TCTSTL	WAG 2	125	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Lead	0.0028	0.015	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Lead	0.0028	0.015	mg/l		U P	H			TCTSTL	WAG 2	120	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Lead	0.002	0.015	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ100501LF	PW-11	10/11111995	GW	Lead	0.001	0.015	mg/l		U P	H			TCTSTL	WAG 2	125	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Lead	0.002	0.015	mg/l		U P	H			TCTSTL	WAG 2	120	120	ft
21311701LF	PW-11	4/22/2002	GW	Lead	0.003	0.015	mg/l		UE			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	
21311701LM	PW-11	4/22/2002	GW	Lead	0.003	0.015	mg/l		U			200.7–METALS–ICP	SWLO	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
2P04001OHF	PW-11	2/7/1991	GW	Manganese	0.012	0.05	mg/l		B	P	H			TCT	WAG 2			ft
2P04001OHU	PW-11	2/7/1991	GW	Manganese	0.035	0.05	mg/l			P	H			TCT	WAG 2			ft
2P040018	PW-11	2/7/1991	GW	Manganese	0	0.05	mg/l				H			TCT	WAG 2			ft
2P040010M	PW-11	2/7/1991	GW	Manganese	0	0.05	mg/l				H				WAG 2			ft
0024LF	PW-11	7/27/1993	GW	Manganese	0.004	0.05	mg/l		U	P	H			TCTSTL	WAG 2	120	120	ft
0043LF	PW-11	10/20/1993	GW	Manganese	0.005	0.05	mg/l		B	P	H			TCTSTL	WAG 2	120	120	ft
0084LF	PW-11	1/12/1994	GW	Manganese	0.003	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
0062LF	PW-11	4/5/1994	GW	Manganese	0.003	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
TQ5007LF	PW-11	7/12/1994	GW	Manganese	0.001	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
TQ600501LF	PW-11	10/11/1994	GW	Manganese	0.004	0.05	mg/l		UJ	P	H			TCTSTL	WAG 2	125	125	ft
TQ700701LF	PW-11	1/6/1995	GW	Manganese	0.006	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
TQ800501LF	PW-11	4/7/1995	GW	Manganese	0.007	0.05	mg/l		U	P	H			TCTSTL	WAG 2	120	120	ft
TQ900701LF	PW-11	7/11/1995	GW	Manganese	0.005	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
TQ100501LF	PW-11	10/11/1995	GW	Manganese	0.004	0.05	mg/l		U	P	H			TCTSTL	WAG 2	125	125	ft
TQ110701LF	PW-11	1/23/1996	GW	Manganese	0.006	0.05	rngll		U	P	H			TCTSTL	WAG 2	120	120	ft
21311701LF	PW-11	4/22/2002	GW	Manganese	0.0015	0.05	mg/l		BE				200.7−METALS−ICP	SWLO	TRA	134.5	134.5	
21311701LM	PW-11	4/22/2002	GW	Manganese	0.0034	0.05	mg/l		B				200.7−METALS−! CP	SWLO	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Top	Interval Bottom	Interval Units
21311701LF	PW-I1	4/22/2002	GW	Mercury	0.0001	0.002	MG/L		U			245.1-HGCVAA	SWLO	TRA	134.5	134.5	
21311701LM	PW-11	4/22/2002	GW	Mercury	0.0001	0.002	MG/L		U			245.1_HG_CVAA	SWLO	TRA	134.5	134.5	

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	OwnerID	Interval Top	Interval Bottom	Interval Units
2P0050104	PW-12	8/17/1990	SO	Americium-241	0.013	15-total	pCi/g	0.0406	U	H			GEOTEC	WAG 2			ft
2P04101OHF	PW-12	2/14/1991	GW	Arsenic	0.001	*0.05*	mg/l		U F	H			TCT	WAG 2			ft
2P041010HFS	PW-12	2/14/1991	GW	Arsenic	0.0305	*0.05*	mg/l		F	H			TCT	WAG 2			ft
2P04101OHUE	PW-12	2/14/1991	GW	Arsenic	0.002	**0.05**	mg/l		B F	H				WAG 2			ft
2P04101OMD	PW-12	2/14/1991	GW	Arsenic	*0*	*0.05*	mg/l			H				WAG 2			ft
2P0410118E	PW-12	2/14/1991	GW	Arsenic	*0*	*0.05*	mg/l		NR	H				WAG 2			ft
2P0410118	PW-12	2/14/1991	GW	Arsenic	*0*	*0.05*	mg/l			H			TCT	WAG 2			ft
2P04101OM	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2			ft
2P041010HU	PW-12	2/14/1991	GW	Arsenic	0.0014	0.05	mg/l		B F	H			TCT	WAG 2			ft
2P04101OHFE	PW-12	2/14/1991	GW	Arsenic	0.0018	0.05	mg/l		B F	H				WAG 2			ft
2P04101OHF	PW-12	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2			ft
2P0410118E	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l		NR	H				WAG 2			ft
2P0410118	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			H			TCT	WAG 2			ft
2P041010HFE	PW-12	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U P	H				WAG 2			ft
2P04101OHFS	PW-12	2/14/1991	GW	Beryllium	0.014	0.004	mg/l		P	H			TCT	WAG 2			ft
2P04101OHUE	PW-I2	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U P	H				WAG 2			ft
2P04101OMD	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			H				WAG 2			ft
2P04101OM	PW-12	2/14/1997	GW	Beryllium	0	0.004	mg/l			H				WAG 2			ft
2P041010HU	PW-12	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U P	H			TCT	WAG 2			ft
2P04101OHF	PW-12	2/14/1991	GW	Cadmium	0.004	0.005	mg/l		U P	H			TCT	WAG 2			ft
2P04101OHFE	PW-12	2/14/1991	GW	Cadmium	0.005	0.005	mg/l		U P	H				WAG 2			ft
2P0410118E	PW-12	2/14/1991	GW	Cadmium	*0*	0.005	mg/l		NR	H				WAG 2			ft
2P0410118	PW-12	2/14/1991	GW	Cadmium	*0*	*0.005*	mg/l			H			TCT	WAG 2			ft
2P04101OMD	PW-12	2/14/1991	GW	Cadmium	*0*	*0.005*	mg/l			H				WAG 2			ft
2P04101OM	PW-12	2/14/1991	GW	Cadmium	*0*	*0.005*	mg/l			H				WAG 2			ft
2P04101OHUE	PW-12	2/14/1991	GW	Cadmium	0.005	*0.005*	mg/l		U P	H				WAG 2			ft
2P04101OHU	PW-12	2/14/1991	GW	Cadmium	0.004	*0.005*	mg/l		U P	H			TCT	WAG 2			ft
2P04101OHFS	PW-12	2/14/1991	GW	Cadmium	0.021	*0.005*	mg/l		P	H			TCT	WAG 2			ft
2P04101OE	PW-12	2/14/1991	GW	Fluoride	0.27	4	mg/l			H			TCT	WAG 2			ft
2P041010M	PW-12	2/14/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2			ft
2P041010MD	PW-12	2/14/1991	GW	Fluoride	0	4	mg/l		NR	H				WAG 2			ft
2P04101OHF	PW-12	2/14/1991	GW	Lead	0.001	0.015	mg/l		U F	H			TCT	WAG 2			ft
2P041010HFE	PW-12	2/14/1991	GW	Lead	0.0027	0.015	mg/l		U F	H				WAG 2			ft
2P041010HU	PW-12	2/14/1991	GW	Lead	0.0012	0.015	mg/l		B F	H			TCT	WAG 2			ft
2P0410118E	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l		NR	H				WAG 2			ft
2P0410118	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H			TCT	WAG 2			ft
2P04101OMD	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H				WAG 2			ft
2P04101OM	PW-12	2/14/1991	GW	Lead	0	0.015	mg/l			H				WAG 2			ft
2P041010HUE	PW-12	2/14/1991	GW	Lead	0.0121	0.015	mg/l		F	H				WAG 2			ft
2P04101OHFS	PW-12	2/14/1991	GW	Lead	0.0506	0.015	mg/l		S F	H			TCT	WAG 2			ft

2P041010HF	PW-12	2/14/1991	GW	Manganese	0.003	0.05	mgll		B	P	H	TCT	WAG 2			ft
2P0410118E	PW-12	2/14/1991	GW	Manganese	0	0.05	mgll			NR	H		WAG 2			ft
2P0410118	PW-12	2/14/1991	GW	Manganese	0	0.05	mgll				H	TCT	WAG 2			ft
2P041010MD	PW-12	2/14/1997	GW	Manganese	0	0.05	mgll				H		WAG 2			ft
2P04101OM	PW-12	2/14/1991	GW	Manganese	0	0.05	mgll				H		WAG 2			ft
2P04101OHFE	PW-12	2/14/1991	GW	Manganese	0.0044	0.05	mgll		U	P	H		WAG 2			ft
2P041010HUE	PW-12	2/14/1991	GW	Manganese	0.0044	0.05	mg/l		U	P	H		WAG 2			ft
2P041010HU	PW-12	2/14/1991	GW	Manganese	0.007	0.05	mgll		B	P	H	TCT	WAG 2			ft
2P041010HFS	PW-12	2/14/1991	GW	Manganese	0.056	0.05	mg/l			P	H	TCT	WAG 2			ft
0025RM	PW-12	712811993	GW	Americium-241	1.3	15-total	pCi/l	0.3			H	BARNGR	WAG 2	120	120	ft
0025LF	PW-12	712811993	GW	Arsenic	0.002	0.05	mg/l		UWN	F	H	TCTSTL	WAG 2	120	120	ft
0025LF	PW-12	7/28/1993	GW	Beryllium	0.005	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0025LF	PW-12	7/28/1993	GW	Cadmium	0.005	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0025R4	PW-12	7/28/1993	GW	Cobalt-60	227	200-total	pCi/l	18.5			H	EGGRML	WAG 2	120	120	ft
0025F1	PW-12	712811993	GW	Fluoride	0.17	4	mgll		J		H	TCTSTL	WAG 2	120	120	ft
0025LF	PW-12	712811993	GW	Lead	0.001	0.015	mgll		U	F	H	TCTSTL	WAG 2	120	120	ft
0025LF	PW-12	712811993	GW	Manganese	0.004	0.05	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0044RM	PW-12	10/19/1993	GW	Americium-241	1.8	15-total	pCi/l	0.3			H	BARNGR	WAG 2	120	120	ft
0044LF	PW-12	10/19/1993	GW	Arsenic	0.002	0.05	mgll		U	F	H	TCTSTL	WAG 2	120	120	ft
0044LF	PW-12	10/19/1993	GW	Beryllium	0.004	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0044LF	PW-12	10/19/1993	GW	Cadmium	0.005	0.005	mgll		*UJ	P	H	TCTSTL	WAG 2	120	120	ft
0044R4	PW-12	10/19/1993	GW	Cobalt-60	309	200-total	pCi/l	24			H	EGGRML	WAG 2	120	120	ft
0044F1	PW-12	10/19/1993	GW	Fluoride	0.2	4	mgll				H	TCTSTL	WAG 2	120	120	ft
0044LF	PW-12	1011911993	GW	Lead	0.001	0.015	mgll		UNW	F	H	TCTSTL	WAG 2	120	120	ft
0044LF	PW-12	10/19/1993	GW	Manganese	0.0049	0.05	mg/l		B	P	H	TCTSTL	WAG 2	120	120	ft
0085RM	PW-12	1/6/1994	GW	Americium-241	1.3	15-total	pCi/l	0.3			H	BARNGR	WAG 2	120	120	ft
0085LF	PW-12	11611994	GW	Arsenic	0.002	0.05	mg/l		UW	F	H	TCTSTL	WAG 2	120	120	ft
0085LF	PW-12	1/6/1994	GW	Beryllium	0.004	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0085LF	PW-12	11611994	GW	Cadmium	0.002	0.005	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
0085R4	PW-12	1/6/1994	GW	Cobalt-60	171	200-total	pCih	13.8			H	EGGRML	WAG 2	120	120	ft
0085F1	PW-12	11611994	GW	Fluoride	0.17	4	mgll				H	TCTSTL	WAG 2	120	120	ft
0085LF	PW-12	1/6/1994	GW	Lead	0.0046	0.015	mg/l			F	H	TCTSTL	WAG 2	120	120	fi
0085LF	PW-12	1/6/1994	GW	Manganese	0.003	0.05	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0063RM	PW-12	4/5/1994	GW	Americium-241	0.46	15-total	pCi/l	0.17			H	BARNGR	WAG 2	120	120	ft
0063LF	PW-12	4/5/1994	GW	Arsenic	0.003	0.05	mg/l		UW	F	H	TCTSTL	WAG 2	120	120	ft
0063LF	PW-12	4/5/1994	GW	Beryllium	0.001	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
0063LF	PW-12	4/5/1994	GW	Cadmium	0.002	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
0063R4	PW-12	4/5/1994	GW	Cobalt-60	184	200-total	pCi/l	17.5			H	EGGRML	WAG 2	120	120	ft
0063F1	PW-12	4/5/1994	GW	Fluoride	0.17	4	mgll				H	TCTSTL	WAG 2	120	120	ft
0063LF	PW-12	4/5/1994	GW	Lead	0.001	0.015	mg/l		U	F	H	TCTSTL	WAG 2	120	120	ft
0063LF	PW-12	41511994	GW	Manganese	0.003	0.05	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ5008RM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.06	U		H	BARNGR	WAG 2	120	120	ft
TQ501ORM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.05	U		H	BARNGR	WAG 2	120	120	ft

TQ5008LF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Cadmium	0.0008	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Cadmium	0.0008	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Cadmium	0.0008	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ5008R4	PW-12	7/12/1994	GW	Cobalt-60	130	200-total	pCi/l	11			H	EGGRML	WAG 2	120	120	ft
TQ501OR4	PW-12	7/12/1994	GW	Cobalt-60	136	200-total	pCi/l	12			H	EGGRML	WAG 2	120	120	ft
TQ5008F1	PW-12	7/12/1994	GW	Fluoride	0.17	4	mgll			AS	H	TCTSTL	WAG 2	120	120	ft
TQ501OF1	PW-12	7/12/1994	GW	Fluoride	0.18	4	mgll			AS	H	TCTSTL	WAG 2	120	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Lead	0.003	0.015	mgll		NUJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Lead	0.003	0.015	mgll		NUJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Lead	0.003	0.015	mg/l		NUJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Manganese	0.001	0.05	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Manganese	0.001	0.05	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Manganese	0.008	0.05	mgll		B	P	H	TCTSTL	WAG 2	120	120	ft
TQ600601RM	PW-12	10/11/1994	GW	Americium-241	0.1	15-total	pCi/l	0.12	U		H	BAANGR	WAG 2	120	120	ft
TQ600701RM	PW-12	10/11/1994	GW	Americium-241	0.18	15-total	pCi/l	0.12	U		H	BARNGR	WAG 2	120	120	ft
TQ600601LF	PW-72	10/11/1994	GW	Arsenic	0.004	0.05	mg/l		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Arsenic	0.004	0.05	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Beryllium	0.0002	0.004	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Beryllium	0.0002	0.004	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Cadmium	0.0004	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Cadmium	0.0004	0.005	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ600601R4	PW-12	10/11/1994	GW	Cobalt-60	144	200-total	pCi/l	13			H	EGGRML	WAG 2	120	120	ft
TQ600701R4	PW-12	10/11/1994	GW	Cobalt-60	153	200-total	pCi/l	13			H	EGGRML	WAG 2	120	120	ft
TQ600601F1	PW-12	10/11/1994	GW	Fluoride	0.19	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ600701F1	PW-12	10/11/1994	GW	Fluoride	0.18	4	mgll				H	TCTSTL	WAG 2	120	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Lead	0.0017	0.015	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Lead	0.0017	0.015	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Manganese	0.004	0.05	mg/l		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Manganese	0.004	0.05	mgll		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ700801RM	PW-12	1/6/1995	GW	Americium-241	0.49	15-total	pCi/l	0.13			H	BARNGR	WAG 2	120	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Arsenic	0.007	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Beryllium	0.004	0.004	mgll		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Cadmium	0.0096	0.005	mgll		“UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ700801R4	PW-12	1/6/1995	GW	Cobalt-60	330	200-total	pCi/l	30			H	EGGRML	WAG 2	120	120	ft
TQ700801F l	PW-12	1/6/1995	GW	Fluoride	0.18	4	mgll				H	TCTSTL	WAG 2	120	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Lead	0.0028	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Manganese	0.006	0.05	mgll		U	P	H	TCTSTL	WAG2	120	120	ft

TQ200801F7	PW-12	1/15/1997	GW	Cesium-137	-4.7	200-total	pCi/l	3.04	U		H		PARAGN	WAG 2	88	88	ft
TQ200801F7	PW-12	1/15/1997	GW	Cobalt-60	39	200-total	pCi/l	4.29	U		H		PARAGN	WAG 2	88	88	ft
TQ210801F7	PW-12	7/14/1997	GW	Americium-241	23.5	15-total	pCi/l	20.8	U		H		PARAGN	WAG 2	88	88	ft
TQ210801MT	PW-12	7/14/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	88	88	ft
TQ210801XX	PW-12	7/14/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	88	88	ft
TQ210801F7	PW-12	7/14/1997	GW	Cesium-137	1.06	200-total	pCi/l	4.38	U		H		PARAGN	WAG 2	88	88	ft
TQ210801F7	PW-12	7/14/1997	GW	Cobalt-60	14	200-total	pCi/l	8.75	U		H		PARAGN	WAG 2	88	88	ft
TQ220801F7	PW-12	1/5/1998	GW	Americium-241	-23.8	15-total	pCi/l	28.7	U		H		PARAGN	WAG 2	88	88	ft
TQ220801MT	PW-12	1/5/1998	GW	Cadmium	0.005	0,005	mg/l		U	P	H		QST	WAG 2	88	88	ft
TQ220801XX	PW-12	1/5/1998	GW	Cadmium	0.005	0.005	mg/l		U	P	H		QST	WAG 2	88	88	ft
TQ220801F7	PW-12	1/5/1998	GW	Cesium-137	2.91	200-total	pCi/l	5.72	U		H		PARAGN	WAG 2	88	88	ft
TQ220801F7	PW-12	1/5/1998	GW	Cobalt-60	8.99	200-total	pCi/l	9.63	U		H		PARAGN	WAG 2	88	88	ft
GWA00201A4	PW-12	11/27/2000	GW	Americium-241	0.00682	15-total	pCi/l	0.0122	U		H		PARAGN	WAG 2	133	133	ft
GWA00201R4	PW-12	11/27/2000	GW	Americium-241	-95.1	15-total	pCi/l	34.7	U		H		PARAGN	WAG 2	133	133	ft
GWA00201XM	PW-12	11/27/2000	GW	Cadmium	0.0005	0.005	mgll				H	200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
GWA00201XX	PW-12	11/27/2000	GW	Cadmium	0.0005	0.005	mgll				H	200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
GWA00201R4	PW-12	11/27/2000	GW	Cesium-137	-1.56	200-total	pCi/l	7.71	U		H		PARAGN	WAG 2	133	133	ft
GWA00201R4	PW-12	11/27/2000	GW	Cobalt-60	-0.505	200-total	pCi/l	12.3	U		H		PARAGN	WAG 2	133	133	ft
GWM30102R4	PW-12	5/23/2001	GW	Americium-241	0.66400	15-total	pCi/L	6.480				GAMMA–GS	GEL	WAG 2	133	133	ft
GWM30101R4	PW-12	5/23/2001	GW	Americium-241	-11.20000	15-total	pCi/L	8.870				GAMMA–GS	GEL	WAG 2	133	133	ft
GWM301016C	PW-12	5/23/2001	GW	Cadmium	0.001	0.005	MGIL		U			200.7–METALS_ICP	SWLO	WAG 2	133	133	ft
GWM301026C	PW-12	5/23/2001	GW	Cadmium	0.001	0.005	MG/L		U			200.7_METALS–ICP	SWLO	WAG 2	133	133	ft
GWM30101UC	PW-12	5/23/2001	GW	Cadmium	0.001	0.005	MG/L		U			200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
GWM30102UC	PW-12	5/23/2001	GW	Cadmium	0.001	0.005	MG/L		U			200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
GWM30101R4	PW-12	5/23/2001	GW	Cesium-137	-0.38100	200-total	pCi/L	0.9060				GAMMA–GS	GEL	WAG 2	133	133	ft
GWM30102R4	PW-12	5/23/2001	GW	Cesium-137	0.62300	200-total	pCi/L	1.4500				GAMMA–GS	GEL	WAG 2	133	133	ft
GWM30101R4	PW-12	5/23/2001	GW	Cobalt-60	8.5700	200-total	pCi/L	1.7200				GAMMA–GS	GEL	WAG 2	133	133	ft
GWM30102R4	PW-12	5/23/2001	GW	Cobalt-60	0.0000	200-total	pCi/L	2.9800				GAMMA–GS	GEL	WAG 2	133	133	ft
21310201R4	PW-12	10/29/2001	GW	Americium-241	-48.30000	15-total	pCi/L	29.800			U	GAMMA–GS	PARAGN	WAG 2	133	133	ft
213102016C	PW-12	10/29/2001	GW	Cadmium	0.001	0.005	MGIL		U			200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
21310201UC	PW-12	10/29/2001	GW	Cadmium	0.001	0.005	MG/L		U			200.7–METALS–ICP	SWLO	WAG 2	133	133	ft
21310201R4	PW-12	10/29/2001	GW	Cesium-137	-7.27000	200-total	pCi/L	5.1700			U	GAMMA–GS	PARAGN	WAG 2	133	133	ft
21310201R4	PW-12	10/29/2001	GW	Cobalt-60	6.1400	200-total	pCi/L	6.3900			U	GAMMA–GS	PARAGN	WAG 2	133	133	ft
21311801RH	PW-12	4/24/2002	GW	Americium-241	0.00299	15-total	pCi/L	0.0132			U	AM–241_AEA	PARAGN	TRA	133	133	
21311801RH	PW-12	4/24/2002	GW	Americium-241	28.8	15-total	pCi/L	32.2			U	GAMMA–GS	PARAGN	TRA	133	133	
21311801LF	PW-12	4/24/2002	GW	Arsenic	0.0045	0.05	MG/L		BE			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801LM	PW-12	412412002	GW	Arsenic	0.0027	0.05	MG/L		UN			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801LF	PW-12	4/24/2002	GW	Beryllium	0.0004	0.004	MG/L		UE			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801LM	PW-12	412412002	GW	Beryllium	0.0004	0.004	MG/L		UE			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801LF	PW-12	412412002	GW	Cadmium	0.0008	0.005	MGIL		U			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801LM	PW-12	4/24/2002	GW	Cadmium	0.0008	0.005	MG/L		U			200.7–METALS–ICP	SWLO	TRA	133	133	
21311801RH	PW-12	412412002	GW	Cesium-137	5.21	200-total	pCi/L	4.09			U	GAMMA–GS	PARAGN	TRA	133	133	
21311801RH	PW-12	412412002	GW	Cobalt-60	0.0185	200-total	pCi/L	7.29			UJ	GAMMA–GS	PARAGN	TRA	133	133	

TQ800601RM	PW-12	4/10/1995	GW	Americium-241	0.15	15-total	pCi/l	0.05	UJ		H	BARNGR	WAG 2	120	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Arsenic	0.007	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Beryllium	0.004	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Cadmium	0.004	0.005	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ800601R4	PW-12	4/10/1995	GW	Cobalt-60	163	200-total	pCi/l	14			H	EGGRML	WAG 2	120	120	ft
TQ800601F1	PW-12	4/10/1995	GW	Fluoride	0.16	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Lead	0.0028	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Manganese	0.007	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ900801RM	PW-12	7/11/1995	GW	Americium-241	0.24	15-total	pCi/l	0.12	U		H	BARNGR	WAG 2	120	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Arsenic	0.003	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Beryllium	0.005	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Cadmium	0.001	0.005	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ900801R4	PW-12	7/11/1995	GW	Cobalt-60	73	200-total	pCi/l	9			H	EGGRML	WAG 2	120	120	ft
TQ900801F1	PW-12	7/11/1995	GW	Fluoride	0.21	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Lead	0.002	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Manganese	0.005	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mg/l		UJ	P	H	TCTSTL	WAG 2	120	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Beryllium	0.001	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Beryllium	0.001	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Cadmium	0.002	0.005	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Cadmium	0.002	0.005	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100601R4	PW-12	10/9/1995	GW	Cobalt-60	49	200-total	pCi/l	7			H	EGGRML	WAG 2	120	120	ft
TQ100901R4	PW-12	10/9/1995	GW	Cobalt-60	45	200-total	pCi/l	7			H	EGGRML	WAG 2	120	120	ft
TQ100601F1	PW-12	10/9/1995	GW	Fluoride	0.18	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ100901F1	PW-12	10/9/1995	GW	Fluoride	0.18	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Lead	0.001	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Lead	0.001	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Manganese	0.004	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Manganese	0.004	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ110801RM	PW-12	1/22/1996	GW	Americium-241	0.29	15-total	pCi/l	0.1			H	BARNGR	WAG 2	120	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Arsenic	0.003	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Beryllium	0.004	0.004	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ110801LF	PW-12	11231996	GW	Cadmium	0.009	0.005	mg/l			P	H	TCTSTL	WAG 2	120	120	ft
TQ110801R4	PW-12	1/22/1996	GW	Cobalt-60	65	200-total	pCi/l	9			H	EGGRML	WAG 2	120	120	ft
TQ110801F1	PW-12	1/22/1996	GW	Fluoride	0.14	4	mg/l				H	TCTSTL	WAG 2	120	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Lead	0.002	0.015	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Manganese	0.006	0.05	mg/l		U	P	H	TCTSTL	WAG 2	120	120	ft
TQ120801R4	PW-12	4/11/1996	GW	Cobalt-60	59	200-total	pCi/l	7			H	EGGRML	WAG 2	120	120	ft
TQ121001R4	PW-12	4/11/1996	GW	Cobalt-60	63	200-total	pCi/l	8			H	EGGRML	WAG 2	120	120	ft
TQ200801F7	PW-12	1/15/1997	GW	Americium-241	14.5	15-total	pCi/l	15.1	U		H	PARAGN	WAG 2	88	88	ft
TQ200801MT	PW-12	1/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H	ESE	WAG 2	88	88	ft
TQ200801XX	PW-12	1/15/1997	GW	Cadmium	0.005	0.005	mg/l		U	P	H	ESE	WAG 2	88	88	ft

21311801F1	PW-12	4/24/2002	GW	Fluoride	0.0002	4	MG/L	B	340.2–FLUORIDE	SWLO	TRA	133	133
21311801LF	PW-12	4/24/2002	GW	Lead	0.003	0.015	MG/L	UE	200.7–METALS–ICP	SWLO	TRA	133	133
21311801LM	PW-12	4/24/2002	GW	Lead	0.003	0.015	MG/L	U	200.7–METALS–ICP	SWLO	TRA	133	133
21311801LF	PW-12	4/24/2002	GW	Manganese	0.00088	0.05	MG/L	BE	200.7–M ETALS–ICP	SWLO	TRA	133	133
21311801LM	PW-12	4/24/2002	GW	Manganese	0.0046	0.05	MG/L	B	200.7–METALS–ICP	SWLO	TRA	133	133
21311801LF	PW-12	4/24/2002	GW	Mercury	0.0001	0.002	MG/L	U	245.1_HG_CVAA	SWLO	TRA	133	133
21311801LM	PW-12	4/24/2002	GW	Mercury	0.0001	0.002	MG/L	U	245.1_HG_CVAA	SWLO	TRA	133	133

note: data indicates Am-241 does not exceed MCL
note: As does not exceed MCL
note: Be exceeds mcl during mid 90's sampling but under U flag
note: Cd has not approached mcl without being under U flag since 1996
note: Cs-137 does not exceed MCL
note: Co-60 has not exceeded MCL since 1995 approachng non detect limits since 1997
note: F is only detected at low levels and does not exceed MCL
note: Pb exceeds MCL in one duplicate sample during 1991 sample event but hasn't since.
note: Mn approaches or exceeds mcl only under U flag qualifiers in duplicate series in 1991
note: Hg is non detect in this well

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P0050104	PW-12	8/17/1990	SO	Americium-241	0.013	15-total	pCi/g	0.0406	U	H			GEOTEC	WAG 2		ft
0025RM	PW-12	7/28/1993	GW	Americium-241	1.3	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0044RM	PW-12	10/19/1993	GW	Americium-241	1.8	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0085RM	PW-12	1/6/1994	GW	Americium-241	1.3	15-total	pCi/l	0.3		H			BARNGR	WAG 2	120	ft
0063RM	PW-12	4/5/1994	GW	Americium-241	0.46	15-total	pCi/l	0.17		H			BARNGR	WAG 2	120	ft
TQ5008RM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.06	U	H			BARNGR	WAG 2	I20	ft
TQ501ORM	PW-12	7/12/1994	GW	Americium-241	0	15-total	pCi/l	0.05	U	H			BARNGR	WAG 2	120	ft
TQ600601RM	PW-12	10/11/1994	GW	Americium-241	0.1	15-total	pCi/l	0.12	U	H			BARNGR	WAG 2	120	ft
TQ600701RM	PW-12	10/11/1994	GW	Americium-241	0.18	15-total	pCi/l	0.12	U	H			BARNGR	WAG 2	120	ft
TQ700801RM	PW-12	1/6/1995	GW	Americium-241	0.49	15-total	pCi/l	0.13		H			BARNGR	WAG 2	120	ft
TQ800601RM	PW-12	4/10/1995	GW	Americium-241	0.15	15-total	pCi/l	0.05	UJ	H			BARNGR	WAG 2	120	ft
TQ900801RM	PW-12	7/11/1995	GW	Americium-241	0.24	15-total	pCi/l	0.12	U	H			BARNGR	WAG 2	120	ft
TQI 10801RM	PW-12	1/22/1996	GW	Americium-241	0.29	15-total	pCi/l	0.1		H			BARNGR	WAG 2	120	ft
TQ200801F7	PW-12	1/15/1997	GW	Americium-241	14.5	15-total	pCi/l	15.1	U	H			PARAGN	WAG 2	88	ft
TQ210801F7	PW-I2	7/14/1997	GW	Americium-241	23.5	15-total	pCi/l	20.8	U	H			PARAGN	WAG 2	88	ft
TQ220801F7	PW-12	1/5/1998	GW	Americium-241	-23.8	15-total	pCi/l	28.7	U	H			PARAGN	WAG 2	88	ft
GWA00201A4	PW-12	11/27/2000	GW	Americium-241	0.00682	15-total	pCi/l	0.0122	U	H			PARAGN	WAG 2	133	ft
GWA00201R4	PW-I2	11I2712000	GW	Americium-241	-95.1	15-total	pCi/l	34.7	U	H			PARAGN	WAG 2	133	ft
GWM30102R4	PW-12	5/23/2001	GW	Americium-241	0.66400	15-total	pCi/L	6.480				GAMMA-GS	GEL	WAG 2	133	ft
GWM30101R4	PW-12	5/23/2001	GW	Americium-241	-11.20000	15-total	pCi/L	8.870				GAMMA-GS	GEL	WAG 2	133	ft
21310201R4	PW-12	10/29/2001	GW	Americium-241	-48.30000	15-total	pCi/L	29.800		U		GAMMA-GS	PARAGN	WAG 2	133	ft
21311801RH	PW-12	4/24/2002	GW	Americium-241	0.00299	15-total	pCi/L	0.0132		U		AM_241_AEA	PARAGN	TRA	133	
21311801RH	PW-12	4/24/2002	GW	Americium-241	28.8	15-total	pCi/L	32.2		U		GAMMA-GS	PARAGN	TRA	133	

note: data indicates Am-241 does not exceed MCL

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier	Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P04101OHF	PW-12	2/14/1991	GW	Arsenic	0.001	0.05	mgll		U F	H			TCT	WAG 2		ft
2P041010HFS	PW-12	2/14/1991	GW	Arsenic	0.0305	0.05	mg/l		F	H			TCT	WAG 2		ft
2P041010HUE	PW-12	2/14/1991	GW	Arsenic	0.002	0.05	mg/l		B F	H				WAG 2		ft
2P041010MD	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P0410118E	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l		NR	H				WAG 2		ft
2P0410118	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H			TCT	WAG 2		ft
2P04101OM	PW-12	2/14/1991	GW	Arsenic	0	0.05	mg/l			H				WAG 2		ft
2P04101OHU	PW-12	2/14/1991	GW	Arsenic	0.0014	0.05	mg/l		B F	H			TCT	WAG 2		ft
2P041010HFE	PW-12	2/14/1991	GW	Arsenic	0.0018	0.05	mg/l		B F	H				WAG 2		ft
0025LF	PW-12	7/28/1993	GW	Arsenic	0.002	0.05	mg/l		UWN F	H			TCTSTL	WAG 2	120	ft
0044LF	PW-12	10/19/1993	GW	Arsenic	0.002	0.05	mg/l		U F	H			TCTSTL	WAG 2	120	ft
0085LF	PW-12	1/6/1994	GW	Arsenic	0.002	0.05	mg/l		UW F	H			TCTSTL	WAG 2	120	ft
0063LF	PW-12	4/5/1994	GW	Arsenic	0.003	0.05	mg/l		UW F	H			TCTSTL	WAG 2	120	ft
TQ5008LF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ501OLF	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ501OLM	PW-12	7/12/1994	GW	Arsenic	0.006	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ600601LF	PW-12	10/11/1994	GW	Arsenic	0.004	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ600701LF	PW-12	10/11/1994	GW	Arsenic	0.004	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ700801LF	PW-12	1/6/1995	GW	Arsenic	0.007	0.05	mg/l		U P	H			TCTSTL	WAG 2	120	ft
TQ800601LF	PW-12	4/10/1995	GW	Arsenic	0.007	0.05	mg/l		U P	H			TCTSTL	WAG 2	120	ft
TQ900801LF	PW-12	7/11/1995	GW	Arsenic	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	120	ft
TQ100601LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mg/l		UJ P	H			TCTSTL	WAG 2	120	ft
TQ100901LF	PW-12	10/9/1995	GW	Arsenic	0.002	0.05	mg/l		U P	H			TCTSTL	WAG 2	120	ft
TQ110801LF	PW-12	1/22/1996	GW	Arsenic	0.003	0.05	mg/l		U P	H			TCTSTL	WAG 2	120	ft
21311801LF	PW-12	4/24/2002	GW	Arsenic	0.0045	0.05	mg/l		BE			200.7–METALS–ICP	SWLO	TRA	133	
21311801LM	PW-12	4/24/2002	GW	Arsenic	0.0027	0.05	mg/l		UN			200.7–METALS–ICP	SWLO	TRA	133	

note: As does not exceed MCL

Sample Number	Well Name	Sample Date Time	Media	Constituent Name	Value Reported	MCL	Units	Counting Error	Lab Qualifier		Validation Qualifier	Program Qualifier	Analytical Method	Laboratory Code	Owner ID	Interval Bottom	Interval Units
2P041010HF	PW-12	2/14/1991	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCT	WAGZ		ft
2P041013E8	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l			NR	H				WADZ		ft
2P0410118	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l				H			TCT	WAGZ		ft
2P041010HFE	PW-12	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U	P	H				WAGZ		ft
2P041010HFS	PW-12	2/14/1991	GW	Beryllium	0.014	0.004	mg/l			P	H			131	WAGZ		ft
2P041010HUE	PW-12	2/14/1991	GW	Beryllium	0.0014	0.004	mg/l		U	P	H				WAGZ		ft
2P041010MD	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l				H				WADZ		ft
2P0410 10M	PW-12	2/14/1991	GW	Beryllium	0	0.004	mg/l				H				WAGZ		ft
2P041010HU	PW-12	2/14/1991	WE	Beryllium	0.001	0.004	mg/l		U	P	H			131	WAGZ		ft
0025LF	PW-12	7/28/1993	GW	Beryllium	*0.006*	0.004	mg/l		U	P	H			TCTSTL	WADZ	120	ft
0044LF	PW-12	10/19/1993	WE	Beryllium	0.004	0.004	mg/l		U	P	H			1151131	WAGZ	120	ft
319800	PW-12	1/6/1994	WE	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
	PW-12	4/5/1994	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
1006038E3	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ5010LF	PW-12	7/12/1994	GW	Beryllium	0.0007	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ5010LM	PW-12	7/12/1994	WE	Beryllium	0.0007	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ600601LF	PW-12	10/11/1994	WE	Beryllium	0.0002	0.004	mg/l		UJ	P	H			TCTSTL	WAGZ	120	ft
TQ600701LF	PW-12	10/11/1994	WE	Beryllium	0.0002	0.004	mg/l		UJ	P	H			TCTSTL	WAGZ	120	ft
TQ700801LF	PW-12	1/16/1995	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ800601LF	PW-12	4/10/1996	WE	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ900801LF	PW-12	7/11/1996	GW	Beryllium	*0.006*	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ1000101LF	PW-12	10/9/1996	GW	Beryllium	0.001	**0.004**	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
TQ1060101LF	PW-12	10/9/1996	GW	Beryllium	0.001	0.004	mg/l		U	P	H			TCTSTL	WADZ	120	ft
3110801101	PW-12	1/22/1996	GW	Beryllium	0.004	0.004	mg/l		U	P	H			TCTSTL	WAGZ	120	ft
2131108 1LF	PW-12	4/24/2002	GW	Beryllium	0.0004	0.004	mg/l		UE				200.7_METALS_ICP	SWLO	TRA	133	
2131108 1A	PW-12	4/24/2002	WE	Beryllium	0.0004	0.004	mg/l		UE				200.7_METALS_ICP	SWLO	TRA	133	

note: Be exceeds mcl during mid 90's sampling but under U flag