

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
		MCL: 5.0 ug/L	MCL: 5.0 ug/L	MCL: 70 ug/L	MCL: 7.0 ug/L	MCL: 2.0 ug/L		
A-1d	4/23/1986	35	--	--	--	--		Upper/Lower TSA
A-1d	4/28/1986	29	--	--	--	--		Upper/Lower TSA
A-1d	6/3/1986	19	--	--	--	--		Upper/Lower TSA
A-1d	3/5/1987	7.3	--	--	--	--		Upper/Lower TSA
A-1d	5/22/1987	6.1	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	5/27/1987	9.8	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	6/1/1987	12	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	6/8/1987	13	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	6/10/1987	16	< 12	--	< 45	--		Upper/Lower TSA
A-1d	6/17/1987	16	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	6/24/1987	13	< 1.2	--	< 45	--		Upper/Lower TSA
A-1d	7/2/1987	19	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	9/18/1987	10	0.3 M	--	< 4.5	--		Upper/Lower TSA
A-1d	10/16/1987	10	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-1d	12/17/1987	18	0.7	--	0.2 J	--		Upper/Lower TSA
A-1d	7/26/1988	3.7	--	--	--	--		Upper/Lower TSA
A-1d	1/25/1989	3.6	--	--	--	--		Upper/Lower TSA
A-1d	8/14/1989	2.5	--	--	--	--		Upper/Lower TSA
A-1d	2/21/1990	1.8	--	0.8 J	--	--		Upper/Lower TSA
A-1d	8/6/1990	1.8	--	--	--	--		Upper/Lower TSA
A-1d	2/15/1991	1.9	< 1	0.9 J	< 1	< 3		Upper/Lower TSA
A-1d	8/2/1991	1.7	< 1	0.5 J	< 1	< 2		Upper/Lower TSA
A-1d	1/17/1992	1.2	< 1	0.5 J	< 1	< 2		Upper/Lower TSA
A-1d	7/22/1992	< 1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	2/10/1993	1 M	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	7/20/1993	0.8 J	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	3/2/1994	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	< 2 UJ		Upper/Lower TSA
A-1d	5/24/1994	< 1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	8/18/1994	0.92	< 0.2	0.28	< 0.2	< 0.2		Upper/Lower TSA
A-1d	2/21/1995	1.9	< 0.2	0.75	< 0.2	< 0.2		Upper/Lower TSA
A-1d	8/28/1995	< 1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	2/21/1996	1.1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	8/13/1996	< 1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-1d	2/25/1997	< 1	< 1	< 1	< 1	< 2		Upper/Lower TSA
A-2d	4/23/1986	37	5	--	3	--		Upper/Lower TSA
A-2d	4/28/1986	35	5	--	4	--		Upper/Lower TSA
A-2d	5/26/1986	61	--	--	--	--		Upper/Lower TSA
A-2d	3/4/1987	0.8	--	--	--	--		Upper/Lower TSA
A-2d	3/4/1987	2	--	--	--	--		Upper/Lower TSA
A-2d	3/4/1987	0.8	--	--	--	--		Upper/Lower TSA
A-2d	5/20/1987	0.3 M	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/20/1987	1.4	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/21/1987	2.7	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/21/1987	6.3	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/22/1987	2 M	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/27/1987	2	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	5/29/1987	12	0.2 M	--	< 4.5	--		Upper/Lower TSA
A-2d	5/29/1987	3.2	--	--	< 4.5	--		Upper/Lower TSA
A-2d	6/1/1987	2.2	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	6/3/1987	< 1.4	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	6/10/1987	--	< 12	--	< 45	--		Upper/Lower TSA
A-2d	6/17/1987	1.8 J	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	6/24/1987	1.2 J	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	7/2/1987	--	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	7/6/1987	21	0.4 M	--	< 4.5	--		Upper/Lower TSA
A-2d	7/6/1987	0.9 J	--	--	< 4.5	--		Upper/Lower TSA
A-2d	9/9/1987	9.1	< 1.2	--	< 4.5	--		Upper/Lower TSA
A-2d	10/20/1987	530	18	--	15	--		Upper/Lower TSA
A-2d	12/10/1987	520	19	--	16	--		Upper/Lower TSA
A-2d	1/5/1988	260	10	--	--	--		Upper/Lower TSA
A-2d	5/11/1988	140	6.2	--	5.9	< 2		Upper/Lower TSA
A-2d	5/11/1988	130	5.6	--	5.1	< 2		Upper/Lower TSA
A-2d	7/18/1988	170	6.8	--	5	--		Upper/Lower TSA
A-5d	5/26/1986	25	--	--	--	--		Upper/Lower TSA
A-5d	3/3/1987	25	1.6	--	--	--		Upper/Lower TSA
A-5d	12/8/1987	23	0.9	--	--	--		Upper/Lower TSA
A-5d	12/8/1987	21	0.9	--	--	--		Upper/Lower TSA
A-5d	7/8/1988	20	1.8	--	--	--		Upper/Lower TSA
A-5d	1/19/1989	14 B	1.3	--	--	--		Upper/Lower TSA
A-5d	8/7/1989	20	1.6	--	--	--		Upper/Lower TSA
A-5d	2/21/1990	18	1.2	8.8	--	--		Upper/Lower TSA
A-5d	8/6/1990	27	1 J	--	--	--		Upper/Lower TSA
A-5d	1/17/1991	29	1.1	8.7	< 1	< 2		Upper/Lower TSA
A-5d	2/15/1991	23	0.9 M	7.2	< 1	< 3		Upper/Lower TSA
A-5d	8/6/1991	24	1.1	6.8	< 2	< 3		Upper/Lower TSA
A-5d	1/17/1992	29	1.1	8.7	< 1	< 2		Upper/Lower TSA
A-5d	7/23/1992	26	0.9	6.8	< 1	< 2		Upper/Lower TSA
A-5d	2/15/1993	35	1.2	9.1	< 1	< 2		Upper/Lower TSA
A-5d	7/21/1993	27	1 J	8	< 1	< 2		Upper/Lower TSA
A-5d	2/15/1994	32	< 1	8.2	< 1	< 2		Upper/Lower TSA
A-5d	7/30/1994	28 J	0.96 J	7.6 J	< 0.2	< 0.2		Upper/Lower TSA

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Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
A-5d	2/21/1995	28	0.91	7.5	< 0.2	< 0.2		Upper/Lower TSA
A-5d	8/28/1995	26	< 1	7.2	< 1	< 2		Upper/Lower TSA
A-5d	2/22/1996	24	< 1	7	< 1	< 2		Upper/Lower TSA
A-5d	2/22/1996	25 J	< 1	7.5 J	< 1	< 2		Upper/Lower TSA
A-5d	8/8/1996	23	< 1	6.7	< 1	< 2		Upper/Lower TSA
A-5d	2/25/1997	23	< 1	6.9	< 1	< 2		Upper/Lower TSA
BOP-13(dg)	3/24/1987	94	3.9	ND	ND	ND	Zone C	Lower TSA
BOP-13(dg)	5/21/1987	119	4.7	ND	< 4.5	ND	Zone C	Lower TSA
BOP-13(dg)	6/17/1987	76	1.4 M	ND	< 23	ND	Zone C	Lower TSA
BOP-13(dg)	7/2/1987	100	3.1 M	ND	< 23	ND	Zone C	Lower TSA
BOP-13(dg)	7/9/1987	110	5.0	ND	< 4.5	ND	Zone C	Lower TSA
BOP-13(dg)	7/6/1988	100	5.6	ND	ND	ND	Zone C	Lower TSA
BOP-13(dg)	1/18/1989	120 B	6.4	ND	ND	ND	Zone C	Lower TSA
BOP-13(dg)	8/1/1989	120	6.3	ND	ND	ND	Zone C	Lower TSA
BOP-13(dg)	2/5/1990	130	6.6	5.7	ND	ND	Zone C	Lower TSA
BOP-13(dg)	8/8/1990	130	5.2	6.2	ND	ND	Zone C	Lower TSA
BOP-13(dg)	2/11/1991	160	5.5	7.3	< 1.0	< 3.0	Zone C	Lower TSA
BOP-13(dg)	5/16/1991	100	4.9	5.7	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	5/16/1991	110	5.4	5.8	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/12/1991	170	7.2	7.3	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/12/1991	170	7.1	7.3	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	1/22/1992	230	9.3	9.9	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	7/9/1992	160	6.9	8.2	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	10/22/1992	180	8.4	10	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	10/22/1992	180	8.2	9.2	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/16/1993	190	8.2	10	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	5/10/1993	140	4.7	7.4	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	5/10/1993	150	6.0	8.4	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	7/26/1993	180	7.7	9.7	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	11/29/1993	160	6.7	8.8	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	12/31/1993	150	6.4	9.0	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/21/1994	170	7.2	10	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/16/1994	160	6.7	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/16/1994	150	6.5	11	< 0.50	< 0.50	Zone C	Lower TSA
BOP-13(dg)	2/9/1995	150	7.0	9.7	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/9/1995	160	6.9	9.4	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/1/1995	150	7.2	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/1/1995	160	7.2	12	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/6/1996	170	6.2	9.2	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/6/1996	170	6.4	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/7/1996	160	6.2	12	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/11/1997	160	5.4	8.8	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/6/1997	110	4.9	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/9/1998	30 J	0.60 J	1.2 J	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/17/1998	5.4	0.30	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/10/1999	2.2	0.30	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/18/1999	1.4	0.30	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/11/2000	0.90	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/23/2000	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/19/2001	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/24/2001	0.40	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	3/13/2002	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/28/2002	0.50	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/18/2003	< 0.20	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/11/2003	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/19/2004	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/10/2004	0.80	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/8/2005	0.80	0.40	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/8/2005	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/10/2006	0.50	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/14/2006	0.40	0.20	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	2/6/2007	0.30	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/17/2007	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/14/2008	0.50	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/7/2009	2.0	0.20	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/18/2010	1.7	< 2.0	0.30	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/4/2011	1.7	< 2.0	0.30	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/3/2012	2.2	< 2.0	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/5/2013	1.2	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	7/7/2014	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/6/2014	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/6/2015	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/4/2016	1.3	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/7/2017	0.6	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-13(dg)	8/6/2018	0.7	< 0.20	< 0.20	< 0.20	< 0.20	Zone C	Lower TSA
BOP-13(ds)	11/29/1993	120	5.1	6.3	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/29/1993	130	5.6	6.4	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	12/31/1993	130	5.3	7.1	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	3/2/1994	130 J	6.0 J	9.0 J	< 1.0 J	< 2.0 J	Zone C	Upper TSA
BOP-13(ds)	5/23/1994	120	5.1	8.0	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/23/1994	120	5.2	7.8	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/16/1994	130	5.5	8.1	< 1.0	< 2.0	Zone C	Upper TSA

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Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-13(ds)	8/16/1994	120	5.4	8.3	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	2/9/1995	100	4.7	6.3	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/1/1995	130	5.8	8.8	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/21/1996	140	5.8	9.8	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/7/1996	160	6.3	14	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/11/1997	140	5.1	14	< 1.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/6/1997	110	4.6	8.6	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/9/1998	10	0.50	1.8	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/17/1998	8.4	0.30	1.0	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/11/2009	6.4	0.20	0.80	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/6/2009	10	0.40	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/6/2009	10	0.40	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/17/2009	12	0.50	1.3	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/17/2009	15	0.50	1.3	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/12/2009	8.8	0.40	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/12/2009	11	0.40	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/4/2010	7.7	0.30	1.2	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/4/2010	9.9	0.30	1.2	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/5/2010	8.9	0.30	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/5/2010	10	0.30	1.1	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/6/2010	9.1	0.40	1.4	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/6/2010	12	0.40	1.4	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/11/2010	9.6	0.40	1.4	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/7/2011	9.1	0.30	1.3	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/7/2011	9.2	0.40	1.3	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/9/2011	11	0.40	1.9	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/9/2011	15	0.50	2.2	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	8/8/2011	4.4	0.20	0.70	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/8/2011	6.6	< 0.50	0.95	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	11/3/2011	5.3	0.20	0.90	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/9/2011	6.6	< 0.50	0.93	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	2/22/2012	6.2	0.30	0.90	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/22/2012	6.8	0.30	1.0	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/2/2012	5.4	0.20	0.80	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/2/2012	7.1	< 0.50	1.0	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	8/1/2012	5.5	0.20	0.90	< 0.20	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/1/2012	8.1	< 0.50	1.2	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	11/7/2012	9.4	0.40	1.5	< 0.20	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/7/2013	4.7	< 0.50	0.68	< 0.50	< 0.50	Zone C	Upper TSA
BOP-13(ds)	2/7/2013	3.6	< 0.20	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/7/2013	3.5	< 0.20	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/9/2013	3.8	0.20	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/5/2013	4.6	0.20	0.70	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/12/2013	3.5	0.20	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/19/2014	3.8	0.20	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/19/2014	3.3	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/5/2014	3.1	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	7/7/2014	3.3	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/6/2014	3.4	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/5/2014	4.0	< 2.0	0.60	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/5/2015	2.8	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/5/2015	3.0	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/4/2015	2.9	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/6/2015	3.7	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/3/2015	3.7	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/2/2016	3.4	< 2.0	0.50	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/2/2016	3.3	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/5/2016	1.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/4/2016	2.9	< 2.0	0.30	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/16/2016	3.2	< 0.2	0.4	< 0.2	< 0.2	Zone C	Upper TSA
BOP-13(ds)	2/6/2017	1.6	< 2.0	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/6/2017	1.4	< 2.0	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	5/8/2017	1.9	< 2.0	0.2	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	8/7/2017	3.2	< 2.0	0.40	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	11/3/2017	2.4	< 2.0	0.3	< 2.0	< 2.0	Zone C	Upper TSA
BOP-13(ds)	2/5/2018	1.7	< 0.20	< 0.20	< 0.20	< 0.20	Zone C	Upper TSA
BOP-13(ds)	2/5/2018	1.8	< 0.20	0.2	< 0.20	< 0.20	Zone C	Upper TSA
BOP-13(ds)	5/4/2018	2.2	< 0.20	0.3	< 0.20	< 0.20	Zone C	Upper TSA
BOP-13(ds)	8/7/2018	3.2	< 0.20	0.5	< 0.20	< 0.20	Zone C	Upper TSA
BOP-14d	3/4/1987	29	0.8	--	--	--	Zone A	Upper TSA
BOP-14d	3/26/1987	23	0.5	--	--	--	Zone A	Upper TSA
BOP-14d	12/10/1987	30	1	--	--	--	Zone A	Upper TSA
BOP-14d	7/7/1988	27	1.4	6.1	--	--	Zone A	Upper TSA
BOP-14d	1/25/1989	30	0.9	--	--	--	Zone A	Upper TSA
BOP-14d	8/11/1989	30	1.8	--	--	--	Zone A	Upper TSA
BOP-14d	8/11/1989	31	1.6	--	--	--	Zone A	Upper TSA
BOP-14d	2/19/1990	31	0.6 J	--	--	--	Zone A	Upper TSA
BOP-14d	2/27/1990	27	0.6 J	8.4	--	--	Zone A	Upper TSA
BOP-14d	3/6/1990	32	0.7 J	8.1	--	--	Zone A	Upper TSA
BOP-14s	3/26/1987	--	0.9	--	--	--	Zone A	Upper TSA
BOP-14s	12/14/1987	8.4	0.9	--	--	--	Zone A	Upper TSA
BOP-14s	7/6/1988	8.6	1.5	1.4	--	--	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-14s	1/23/1989	9.5	1.3	--	--	--	Zone A	Upper TSA
BOP-14s	8/8/1989	10	2.1	--	--	--	Zone A	Upper TSA
BOP-14s	2/19/1990	12	1.3	2.2	--	--	Zone A	Upper TSA
BOP-14s	2/27/1990	10	1.1	2.1	--	--	Zone A	Upper TSA
BOP-14s	3/6/1990	11	1.2	1.8	--	--	Zone A	Upper TSA
BOP-14s	11/12/1991	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
BOP-20(dg)	4/6/1989	3.1	ND	ND	ND	ND	Zone B	Lower TSA
BOP-20(dg)	4/10/1989	1.6	ND	ND	ND	ND	Zone B	Lower TSA
BOP-20(dg)	8/4/1989	4.0	ND	ND	ND	ND	Zone B	Lower TSA
BOP-20(dg)	2/9/1990	4.6	ND	ND	ND	ND	Zone B	Lower TSA
BOP-20(dg)	8/9/1990	3.5	ND	ND	ND	ND	Zone B	Lower TSA
BOP-20(dg)	2/12/1991	3.6	< 1.0	< 1.0	< 2.0	< 3.0	Zone B	Lower TSA
BOP-20(dg)	8/14/1991	3.8	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	1/28/1992	2.9	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	7/10/1992	2.8	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	10/23/1992	3.4	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/15/1993	3.3	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	7/23/1993	2.7	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/15/1994	3.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/17/1994	3.0	< 2.0	< 2.0	0.22	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/20/1995	3.5	< 2.0	< 2.0	0.24	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/28/1995	3.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/22/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/8/1996	3.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/8/1996	3.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/19/1997	3.2	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	2/13/1998	3.5	< 2.0	< 2.0	0.20	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/17/1998	3.6	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/13/1999	4.3	< 2.0	< 2.0	0.30	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/23/2000	2.4	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/14/2001	4.1	< 2.0	0.40	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/13/2002	3.5	< 2.0	0.50	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/8/2003	2.4	< 2.0	0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/10/2004	1.1	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/5/2005	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/14/2006	0.60	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	11/28/2006	0.60	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/17/2007	0.90	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/13/2008	1.5	< 2.0	0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/7/2009	1.3	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/19/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/4/2011	0.30	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/3/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/5/2013	0.90	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/6/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/6/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/6/2015	1.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	11/5/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/8/2016	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	3/13/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-20(dg)	8/6/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Lower TSA
BOP-20(dg)	8/6/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Lower TSA
BOP-20(ds)	4/6/1989	18	0.70 M	ND	ND	ND	Zone B	Upper TSA
BOP-20(ds)	4/10/1989	27	1.0 M	ND	ND	ND	Zone B	Upper TSA
BOP-20(ds)	8/11/1989	36	2.1	ND	ND	ND	Zone B	Upper TSA
BOP-20(ds)	2/9/1990	31	1.0 J	9.4	ND	ND	Zone B	Upper TSA
BOP-20(ds)	8/9/1990	28	0.70 J	ND	ND	ND	Zone B	Upper TSA
BOP-20(ds)	2/12/1991	30	0.90 M	7.6	< 1.0	< 3.0	Zone B	Upper TSA
BOP-20(ds)	5/15/1991	28	1.0 J	9.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/14/1991	38	1.3	8.7	0.50 M	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/14/1991	37	1.2	8.6	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	1/28/1992	32	0.90 M	8.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	1/28/1992	34	0.90 J	5.0	< 2.0	< 3.0	Zone B	Upper TSA
BOP-20(ds)	7/10/1992	27	< 1.0	7.1	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	7/10/1992	26	< 1.0	7.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	10/23/1992	33	0.90 J	7.9	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/15/1993	29	< 1.0	6.5	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	7/23/1993	26	0.90 J	6.8	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/28/1994	24	< 1.0	5.8	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/10/1994	25 J	0.80 J	5.6 J	0.26 J	< 0.20 J	Zone B	Upper TSA
BOP-20(ds)	2/22/1995	22	0.71	5.3	0.23	< 0.20	Zone B	Upper TSA
BOP-20(ds)	8/2/1995	17	< 1.0	4.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/9/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/13/1996	14	< 1.0	4.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/13/1997	12	< 1.0	3.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/14/1997	9.6	0.40	3.3	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/10/1998	12	0.40	4.3	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/17/1998	7.2	0.30	3.1	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/12/1999	8.9	0.30	2.8	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/13/1999	14	0.40	3.8	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/9/2000	15	0.50	3.7	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-20(ds)	8/23/2000	13	0.60	2.9	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/20/2001	11	0.40	2.9	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/23/2001	7.7	0.50	1.7	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/20/2002	4.8	0.40	0.80	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/13/2002	7.6	0.40	1.8	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/19/2003	10	0.40	2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/20/2004	11	0.40	1.7	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2004	5.6	0.20	1.2	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/9/2005	9.1	0.50	1.1	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2005	6.0	0.30	0.90	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/10/2006	3.2	0.20	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/14/2006	1.5	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/9/2007	2.5	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/15/2007	1.4	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/15/2007	1.4	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	2/13/2008	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/15/2008	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/15/2008	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/24/2009	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/24/2009	0.50	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/19/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/19/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/2/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/2/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2013	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/5/2013	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/6/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/6/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/6/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	11/5/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/8/2016	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/8/2016	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	3/13/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-20(ds)	8/6/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-21(dg)	2/13/1991	< 1	< 1	< 1	< 1	< 3	Zone B	Lower TSA
BOP-21(dg)	5/14/1991	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	8/14/1991	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	1/28/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	7/10/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	10/28/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	2/11/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	7/23/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	2/15/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	8/17/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-21(dg)	8/17/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-21(dg)	2/20/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-21(dg)	8/28/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	2/22/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	8/8/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(dg)	2/20/1997	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-21(ds)	4/6/1989	24	0.80	ND	0.40 M	ND	Zone B	Upper TSA
BOP-21(ds)	4/13/1989	30	0.70	ND	ND	ND	Zone B	Upper TSA
BOP-21(ds)	8/11/1989	30	1.8	ND	0.70 J	ND	Zone B	Upper TSA
BOP-21(ds)	2/8/1990	25	0.60 M	0.80 J	ND	ND	Zone B	Upper TSA
BOP-21(ds)	2/8/1990	28	0.50 M	0.90 J	ND	ND	Zone B	Upper TSA
BOP-21(ds)	8/9/1990	22	ND	ND	0.60 M	ND	Zone B	Upper TSA
BOP-21(ds)	2/13/1991	15	< 1.0	< 1.0	< 1.0	< 3.0	Zone B	Upper TSA
BOP-21(ds)	2/13/1991	15	< 1.0	< 1.0	< 2.0	< 3.0	Zone B	Upper TSA
BOP-21(ds)	5/15/1991	12	< 1.0	< 1.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/14/1991	13	< 1.0	< 1.0	0.60 J	< 2.0	Zone B	Upper TSA
BOP-21(ds)	1/28/1992	9.0	< 1.0	< 1.0	< 2.0	< 3.0	Zone B	Upper TSA
BOP-21(ds)	7/10/1992	5.7	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	10/23/1992	7.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	2/11/1993	6.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	7/23/1993	5.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	2/21/1994	3.7	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/16/1994	3.9	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/16/1994	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-21(ds)	2/22/1995	2.8	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/9/1995	1.9	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	2/9/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/9/1996	1.4	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/21/2007	3.3	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/13/2008	2.3	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/7/2009	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/19/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/4/2011	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-21(ds)	8/3/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-21(ds)	8/5/2013	0.30	<2.0	<2.0	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	8/6/2014	1.2	<2.0	<2.0	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	8/6/2015	1.3	<2.0	<2.0	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	11/5/2015	<2.0	<2.0	1.3	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	8/8/2016	<2.0	<2.0	1.0	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	3/13/2017	<2.0	<2.0	0.60	<2.0	<2.0	Zone B	Upper TSA
BOP-21(ds)	8/7/2017	<2.0	<2.0	0.40	<2.0	2.9	Zone B	Upper TSA
BOP-21(ds)	9/5/2017	<2.0	<2.0	0.40	<2.0	1.0	Zone B	Upper TSA
BOP-21(ds)	8/6/2018	<0.20	<0.20	<0.20	<0.20	<0.20	Zone B	Upper TSA
BOP-21(ds)	8/60/2018	<0.20	<0.20	<0.20	<0.20	<0.20	Zone B	Upper TSA
BOP-22(dg)	4/17/1989	0.4 J	--	--	--	--	Zone B	Lower TSA
BOP-22(dg)	2/13/1991	<1	<1	<1	<1	<3	Zone B	Lower TSA
BOP-22(dg)	5/14/1991	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	8/14/1991	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	1/29/1992	<1	<1	<1	<2	<3	Zone B	Lower TSA
BOP-22(dg)	7/10/1992	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	10/28/1992	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/11/1993	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	7/23/1993	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/14/1994	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	8/17/1994	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	2/20/1995	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/28/1995	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/14/1996	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	8/7/1996	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	10/18/1996	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	10/25/1996	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/18/1997	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/18/1997	<1	<1	<1	<1	<2	Zone B	Lower TSA
BOP-22(dg)	2/20/1998	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/13/1998	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	9/3/1999	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	1/11/2000	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/15/2000	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	10/12/2000	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/13/2001	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/9/2002	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/7/2003	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	9/23/2003	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/6/2004	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/4/2005	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/11/2006	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	11/28/2006	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/17/2007	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/13/2008	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/7/2009	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/18/2010	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/4/2011	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/6/2014	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(dg)	8/28/2015	<0.2	<0.2	<0.2	<0.2	<0.2	Zone B	Lower TSA
BOP-22(ds)	4/17/1989	54	2	--	1.3	--	Zone B	Upper TSA
BOP-22(ds)	8/11/1989	32	2	--	1.3	--	Zone B	Upper TSA
BOP-22(ds)	2/8/1990	32	0.9 J	4.4	0.8 J	--	Zone B	Upper TSA
BOP-22(ds)	8/10/1990	18	--	--	--	--	Zone B	Upper TSA
BOP-22(ds)	2/13/1991	5.9	<1	0.6 J	<1	<3	Zone B	Upper TSA
BOP-22(ds)	5/15/1991	3.6	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	8/14/1991	3	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	1/28/1992	1.6	<1	<1	<2	<3	Zone B	Upper TSA
BOP-22(ds)	7/10/1992	1.1	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	10/28/1992	1.4	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	2/11/1993	1.8	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	7/23/1993	1.2	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	2/14/1994	1.2	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	8/17/1994	1.5	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-22(ds)	2/20/1995	1.4	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-22(ds)	8/28/1995	1.6	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	2/15/1996	2.6	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	8/7/1996	2.3	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	10/18/1996	2.3	--	--	--	--	Zone B	Upper TSA
BOP-22(ds)	10/25/1996	2.2	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	2/18/1997	2.2	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	8/27/1997	3.9	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	3/3/1998	6.7	<0.2	<0.2	0.2	<0.2	Zone B	Upper TSA
BOP-22(ds)	5/12/1998	6.8	<0.2	<0.2	0.2	<0.2	Zone B	Upper TSA
BOP-22(ds)	8/13/1998	8.2	<0.2	<0.2	0.3	<0.2	Zone B	Upper TSA
BOP-22(ds)	2/15/1999	8.1	<1	<1	<1	<2	Zone B	Upper TSA
BOP-22(ds)	9/3/1999	13	<0.2	0.2	0.4	<0.2	Zone B	Upper TSA
BOP-22(ds)	12/3/1999	18	0.2 J	0.3	0.6	<0.2	Zone B	Upper TSA
BOP-22(ds)	1/11/2000	18	<0.2	0.3	0.6	<0.2	Zone B	Upper TSA
BOP-22(ds)	8/15/2000	32	0.2	0.6	0.9	<0.2	Zone B	Upper TSA
BOP-22(ds)	10/12/2000	22	0.2	0.4	0.6	<0.2	Zone B	Upper TSA
BOP-22(ds)	12/11/2000	20	0.2	0.5	0.5	<0.2	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-22(ds)	2/16/2001	26 J	< 1 UJ	< 1 UJ	< 1 UJ	< 1 UJ	Zone B	Upper TSA
BOP-22(ds)	5/9/2001	26	0.3	0.6	0.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/13/2001	23	0.2	0.5	0.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/6/2001	26	0.3	0.6	0.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/27/2002	26	< 1	< 1	< 1	< 1	Zone B	Upper TSA
BOP-22(ds)	5/12/2002	28	0.4	0.9	0.7	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/9/2002	29	< 1	< 1	< 1	< 1	Zone B	Upper TSA
BOP-22(ds)	11/11/2002	35	< 0.6	1	1	< 0.6	Zone B	Upper TSA
BOP-22(ds)	12/11/2002	40	0.4	1.2	0.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	1/2/2003	38	0.4	1.2	0.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/4/2003	33	0.4	1	0.8	< 0.2	Zone B	Upper TSA
BOP-22(ds)	3/4/2003	39	0.4	1.2	1.1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/1/2003	43	0.4	1.1	0.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/7/2003	43	0.5	1.3	1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	6/3/2003	39	0.4	1.2	1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/2/2003	34	0.4 J	1.3	1	< 0.2 UJ	Zone B	Upper TSA
BOP-22(ds)	8/7/2003	10	< 0.2	0.4	0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	9/3/2003	1.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/1/2003	37	0.4	0.9	0.8	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/7/2003	62	0.6	2.3	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/8/2003	56	0.6	1.6	1.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	1/15/2004	60	0.8	1.8	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/17/2004	60	< 0.2	2	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	3/2/2004	61	0.7	2.1	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/5/2004	74	0.8	2.2	1.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/3/2004	62	0.8	2.4	1.7	< 0.2	Zone B	Upper TSA
BOP-22(ds)	6/7/2004	64	0.8	2.5	1.7	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/1/2004	61	0.7	2.1	1.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/3/2004	75	1	2.9	2.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	9/9/2004	70	0.8	2.8	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/4/2004	80	0.8	2.7	3.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/2/2004	75	0.9	2.5	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/6/2004	68	0.8	2.8	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	1/10/2005	68	0.8	2.7	1.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/7/2005	83	1	3.2	1.9	< 1	Zone B	Upper TSA
BOP-22(ds)	3/8/2005	54	0.6	2.3	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/4/2005	65	0.9	2.6	1.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/9/2005	70	0.8	2.8	1.7	< 0.2	Zone B	Upper TSA
BOP-22(ds)	6/2/2005	71	0.8	3	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/12/2005	71	0.9	3	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/4/2005	77	1	3.5	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	9/16/2005	78	1.1	3.8	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/4/2005	80	1.1	4	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/3/2005	89	1	4.3	2.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/9/2005	83	0.9	3.7	3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	1/6/2006	85	1.1	4.4	2.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/6/2006	79	1	4.1	2.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/6/2006	15	< 0.2	27	1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	3/2/2006	85	1.1	4.4	2.8	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/5/2006	79	1	3.9	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/10/2006	76	0.9	3.7	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/10/2006	76	0.9	3.8	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/10/2006	130	1.4	5.7	3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/31/2006	87	1.1	4.2	2.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/6/2006	90	1.1	4.9	2.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	27	< 0.6	34	1.3	< 0.6	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	34	< 1	20	1.4	< 1	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	20	< 0.4	5.4	0.7	< 0.4	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	40	< 1	1.3	< 1	< 1	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	75	< 2	3.1	< 2	< 2	Zone B	Upper TSA
BOP-22(ds)	8/11/2006	82	< 2	3.9	< 2	< 2	Zone B	Upper TSA
BOP-22(ds)	9/28/2006	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/27/2006	2.1	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/22/2006	0.6	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	92	1.4	3.6	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	11	< 0.2	26	0.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	6.6	< 0.2	7.6	0.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	3.3	< 0.2	1.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	14	< 0.2	0.4	0.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/13/2006	130	1.9	4.5	3.1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	1/18/2007	93	1.2	4.7	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	17	< 0.2	24	1.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	23	< 0.2	22	1.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	11	< 0.2	1.4	0.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	10	< 0.2	0.5	0.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	58	0.7	2.8	1.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/5/2007	79	1.4	5.0	2.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	3/6/2007	100	1.4	5.3	2.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/13/2007	80	< 1	4.6	2.1	< 1	Zone B	Upper TSA
BOP-22(ds)	5/15/2007	44	< 1	20	2.0	< 1	Zone B	Upper TSA
BOP-22(ds)	5/15/2007	27	< 0.6	15	1.6	< 0.6	Zone B	Upper TSA
BOP-22(ds)	5/15/2007	28	< 0.6	11	1.4	< 0.6	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-22(ds)	5/15/2007	8.3	< 0.2	0.3	0.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	5/15/2007	60	< 1	3.1	1.7	< 1	Zone B	Upper TSA
BOP-22(ds)	5/15/2007	27	< 0.6	12	1.4	< 0.6	Zone B	Upper TSA
BOP-22(ds)	6/12/2007	86	1.0	3.9	2.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/11/2007	72	1	3.6	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/7/2007	63	< 1	3	1.7	< 1	Zone B	Upper TSA
BOP-22(ds)	9/11/2007	46	0.8	26	1.9	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/17/2007	62	1.1	3.4	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/7/2007	61	1	2.9	2	< 1	Zone B	Upper TSA
BOP-22(ds)	12/21/2007	60	0.2	8.5	2.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/21/2007	58	< 0.2	5.9	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/21/2007	38	< 0.2	4.4	1.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/21/2007	18	< 0.2	1.5	0.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/21/2007	79	0.9	3.5	1.8	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/28/2007	80	1.2	14	2.5	< 1	Zone B	Upper TSA
BOP-22(ds)	1/18/2008	72	1.2	3.9	2.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/21/2008	100	1.4	4.6	2.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	2/21/2008	96	1.4	4.2	2.3	< 0.2	Zone B	Upper TSA
BOP-22(ds)	3/21/2008	74	1.1	3.3	1.8	< 0.2	Zone B	Upper TSA
BOP-22(ds)	4/11/2008	77	1.2	4.1	2.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	6/2/2008	110	< 2	5	3.1	< 2	Zone B	Upper TSA
BOP-22(ds)	6/23/2008	86	1.3	4.4	2.4	< 0.2	Zone B	Upper TSA
BOP-22(ds)	7/8/2008	84	1.2	3.6	2.5	< 0.2	Zone B	Upper TSA
BOP-22(ds)	8/8/2008	82	1.2	4.3	2.1	< 0.2	Zone B	Upper TSA
BOP-22(ds)	9/8/2008	63	< 2	3.9	2.9	< 2	Zone B	Upper TSA
BOP-22(ds)	10/16/2008	80	1.1	4	2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	10/27/2008	79	1.3	4.6	2.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	56	0.8	3.7	1.6	< 0.2	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	75	1.2	6.8	2.2	< 0.5	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	120	2.6	7.6	3	< 0.5	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	100	2.5	7.5	2.9	< 0.5	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	170	3.8	9.1	4.8	< 0.5	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	73	1.6	6.7	2.5	< 0.5	Zone B	Upper TSA
BOP-22(ds)	11/14/2008	82	0.9	5.5	2.6	< 0.5	Zone B	Upper TSA
BOP-22(ds)	12/3/2008	5.4	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-22(ds)	12/11/2008	6.6	< 0.2	0.5	0.2	< 0.2	Zone B	Upper TSA
BOP-22R(ds)	10/27/2008	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	30	0.40	2.7	1.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-22R(ds)	11/14/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
BOP-22R(ds)	12/3/2008	0.20	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	12/11/2008	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	3/17/2009	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	5/8/2009	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/7/2009	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/12/2009	1.8	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	12/30/2009	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	2/4/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	2/4/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	5/5/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/18/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/11/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	2/8/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	5/5/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/4/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/2/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	2/22/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	5/4/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/3/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	2/5/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/5/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/6/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/6/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	11/5/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/8/2016	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	3/13/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-22R(ds)	8/6/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-23(dg)	2/7/1990	88	3.5	21	ND	ND	Zone C	Lower TSA
BOP-23(dg)	2/20/1990	100	4.9	28	ND	ND	Zone C	Lower TSA
BOP-23(dg)	2/27/1990	100	3.8	29	ND	ND	Zone C	Lower TSA
BOP-23(dg)	3/6/1990	96	4.0	27	ND	ND	Zone C	Lower TSA
BOP-23(dg)	8/9/1990	110	3.9	ND	ND	ND	Zone C	Lower TSA
BOP-23(dg)	2/13/1991	45	2.1	19	< 1.0	< 3.0	Zone C	Lower TSA
BOP-23(dg)	8/15/1991	58	2.4	24	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	1/29/1992	36	2.8	15	< 2.0	< 3.0	Zone C	Lower TSA
BOP-23(dg)	1/29/1992	34	1.4	13	< 2.0	< 3.0	Zone C	Lower TSA
BOP-23(dg)	7/9/1992	39	1.7	15	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	10/22/1992	70	3.0	19	< 1.0	< 2.0	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-23(dg)	2/15/1993	48	1.9	15	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	5/10/1993	26	0.90 J	12	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	7/23/1993	30	1.6	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	7/23/1993	29	1.4	11	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/21/1994	27	1.1	8.8	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/16/1994	54 J	2.4 J	16 J	< 0.20 J	< 0.2 J	Zone C	Lower TSA
BOP-23(dg)	8/16/1994	49	2.0	14	< 1.0	< 1.0	Zone C	Lower TSA
BOP-23(dg)	2/10/1995	26	1.1	7.4	< 0.20	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/18/1995	34	1.3	10	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/7/1996	18	< 1.0	4.7	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/13/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/11/1997	16	< 1.0	5.3	< 1.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/14/1997	25	1.0	8.2	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/11/1998	26	1.3	10	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/17/1998	23	1.2	7.4	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/11/1999	8.5	0.60	2.6	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/18/1999	14	1.1	3.7	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/9/2000	9.1	0.80	2.1	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/28/2000	6.8	0.60	1.5	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/20/2001	8.5	0.60	1.6	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/23/2001	7.1	0.60	1.2	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/20/2002	6.0	0.50	0.90	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/13/2002	3.2	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/18/2003	3.3	0.40	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/11/2003	1.9	0.30	0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/20/2004	2.8	0.40	0.30	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/10/2004	2.4	0.30	0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/8/2005	2.9	0.40	0.30	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/8/2005	2.0	0.30	0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/10/2006	2.2	0.30	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/14/2006	1.8	0.30	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/6/2007	1.9	0.30	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/17/2007	1.1	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	2/13/2008	1.6	0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/13/2008	1.2	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/7/2009	0.80	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/12/2010	1.0	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/4/2011	1.0	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/3/2012	0.90	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/5/2013	0.80	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/6/2014	0.70	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/6/2015	0.70	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	11/5/2015	0.80	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/4/2016	1.0	0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	3/13/2017	0.5	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/7/2017	0.9	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-23(dg)	8/6/2018	0.7	< 0.20	< 0.20	< 0.20	< 0.20	Zone C	Lower TSA
BOP-23(ds)	2/7/1990	55	2.2	17	--	--	Zone B	Upper TSA
BOP-23(ds)	2/20/1990	72	3.6	17	--	--	Zone B	Upper TSA
BOP-23(ds)	2/27/1990	63	2.4	17	--	--	Zone B	Upper TSA
BOP-23(ds)	3/6/1990	66	2.9	17	--	--	Zone B	Upper TSA
BOP-23(ds)	8/9/1990	79	3.1	--	--	--	Zone B	Upper TSA
BOP-23(ds)	2/14/1991	58	2.6	22	< 2	< 3	Zone B	Upper TSA
BOP-23(ds)	5/15/1991	31	1.8	15	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	8/15/1991	32	1.7	16	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	1/29/1992	53	2.5	17	< 2	< 3	Zone B	Upper TSA
BOP-23(ds)	7/9/1992	37	1.8	13	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	10/22/1992	59	2.7	18	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	2/15/1993	75	3	21	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	2/15/1993	74	3.1	21	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	5/10/1993	38	1.5	13	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	7/23/1993	47	2.3	14	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	2/21/1994	65	2.7	20	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	8/16/1994	55 J	2.8 J	18 J	< 0.2 UJ	< 0.2 UJ	Zone B	Upper TSA
BOP-23(ds)	8/16/1994	49	2.1	16	< 0.5	< 0.5	Zone B	Upper TSA
BOP-23(ds)	2/10/1995	36	1.4	11	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/18/1995	33	1.4	9.8	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	2/7/1996	20	< 1	6.2	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	8/14/1996	26	1.2	8.8	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	2/11/1997	13	< 1	5.3	< 1	< 2	Zone B	Upper TSA
BOP-23(ds)	8/14/1997	32	1.4	12	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/11/1998	27	1.6	10	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/17/1998	3.8	0.2	0.9	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/11/1999	0.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/18/1999	1.8	< 0.2	0.4	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/9/2000	1.6	< 0.2	0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/20/2004	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/8/2005	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/10/2006	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/16/2006	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/9/2007	0.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	2/13/2008	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-23(ds)	8/15/2008	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-23(ds)	8/24/2009	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-31(dg)	2/14/1991	120	5.0	28	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	5/15/1991	89	4.3	25	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/16/1991	110	4.2	23	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	11/6/1991	110	4.8	25	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	1/29/1992	110	4.3	22	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	7/9/1992	92	3.9	24	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	7/9/1992	94	3.9	26	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	10/22/1992	120	5.2	28	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/16/1993	110	4.1	29	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	5/10/1993	90	3.4	23	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	7/26/1993	99	4.3	24	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/21/1994	100	4.4	31	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/16/1994	91	3.5	26	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/16/1994	76	3.6	25	< 0.50	< 0.50	Zone C	Lower TSA
BOP-31(dg)	2/10/1995	110	5.0	31	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/18/1995	77	3.2	25	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/10/1996	78	3.3	24	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/13/1996	69	2.8	22	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/12/1997	62	2.6	23	< 1.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/7/1997	54	2.9 J	21	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/11/1998	82	3.1	17	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/17/1998	9.1	0.40	2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/11/1999	9.2	0.50	2.3	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/13/1999	4.7	0.30	0.80	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/9/2000	9.5	0.50	1.7	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/17/2000	3.0	0.20 J	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/20/2001	11	0.50	2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/23/2001	4.5	0.30	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/15/2002	3.3	0.30	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/12/2002	1.9	< 0.20	0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/18/2003	2.8	0.20	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/11/2003	1.5	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/19/2004	13	0.70	2.1	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/10/2004	14	0.90	2.4	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/8/2005	13	0.90	2.3	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/8/2005	12	0.80	2.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/10/2006	11	0.70	1.7	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/14/2006	1.3	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	11/29/2006	11	0.80	1.5	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	12/27/2006	9.9	0.80	1.3	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/5/2007	9.5	0.70	1.7	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/5/2007	9.5	0.60	1.7	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/5/2007	8.8	0.60	1.5	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/17/2007	8.3	0.60	1.1	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/13/2008	9.0	0.70	1.4	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/13/2008	6.1	0.60	1.0	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	3/17/2009	6.0	0.60	0.90	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/7/2009	4.6	0.40	0.70	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/4/2010	4.4	0.40	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/12/2010	4.0	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/8/2011	4.3	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/4/2011	4.1	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/22/2012	4.8	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/3/2012	4.8	0.40	0.70	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/7/2013	4.6	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/5/2013	4.9	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/13/2014	5.6	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	7/7/2014	4.5	0.40	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/6/2014	4.8	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/3/2015	5.2	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/6/2015	4.6	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/2/2016	4.4	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/4/2016	4.5	0.50	0.60	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	2/6/2017	4.6	0.40	0.50	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/7/2017	3.9	0.40	0.40	< 2.0	< 2.0	Zone C	Lower TSA
BOP-31(dg)	8/6/2018	3.7	0.40	0.4	< 0.20	< 0.20	Zone C	Lower TSA
BOP-31(ds)	2/14/1991	85	2.6	26	< 2.0	< 3.0	Zone C	Upper TSA
BOP-31(ds)	2/14/1991	95	2.9	28	< 2.0	< 3.0	Zone C	Upper TSA
BOP-31(ds)	5/14/1991	75	2.8	27	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/16/1991	120	3.4	31	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/16/1991	120	3.3	31	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/6/1991	100	3.6	32	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	1/29/1992	83	2.5	23	< 2.0	< 3.0	Zone C	Upper TSA
BOP-31(ds)	7/9/1992	96	3.2	29	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	10/22/1992	120	3.9	32	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/16/1993	80	2.3	24	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/10/1993	79	2.1	24	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	7/26/1993	88	3.0	26	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	7/26/1993	88	3.2	25	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/21/1994	80	2.5	28	< 1.0	< 2.0	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-31(ds)	8/16/1994	88 J	3.4 J	27 J	< 0.2 J	< 0.20 J	Zone C	Upper TSA
BOP-31(ds)	8/16/1994	75	3.0	28	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	2/10/1995	90	2.9	27	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/18/1995	96	3.0	29	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/10/1996	120	3.3	29	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/13/1996	82	2.4	24	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/12/1997	58	1.6	18	< 1.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/7/1997	83	2.5 J	29	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/11/1998	8.9	0.30	4.6	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/6/2009	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/6/2009	< 0.20	0.40	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/4/2010	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/4/2010	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/5/2010	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/5/2010	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/6/2010	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/6/2010	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/11/2010	0.60	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/7/2011	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/9/2011	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	8/8/2011	0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	11/3/2011	0.30	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	2/22/2012	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/22/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	5/2/2012	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/2/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	8/1/2012	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/1/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	11/7/2012	0.40	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/7/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
BOP-31(ds)	2/7/2013	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/9/2013	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/5/2013	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/12/2013	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/13/2014	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/5/2014	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	7/7/2014	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/6/2014	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/7/2014	0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/5/2015	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/4/2015	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/6/2015	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	2/2/2016	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/5/2016	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/10/2016	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/16/2016	< 0.2	< 0.2	< 0.2	< 2.0	< 0.2	Zone C	Upper TSA
BOP-31(ds)	2/6/2017	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	5/8/2017	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/7/2017	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	11/3/2017	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone C	Upper TSA
BOP-31(ds)	8/6/2018	3.7	0.4	0.4	< 0.20	< 0.20	Zone C	Upper TSA
BOP-41dg	2/11/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	6/3/1992	0.8 M	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	7/11/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	10/27/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	2/10/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	7/21/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	2/14/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	8/8/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	2/20/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	8/24/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	2/22/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	8/8/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	2/18/1997	< 1	< 1	< 1	< 1	< 2	Zone B	Lower TSA
BOP-41dg	2/12/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	8/11/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	8/27/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	8/15/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	8/22/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
BOP-41dg	9/26/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/26/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/23/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/9/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/14/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/12/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/13/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/8/2011	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Lower TSA
BOP-41dg	8/20/2013	< 1	< 1	< 1	< 1	< 1	Zone B	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-41ds	2/11/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	6/3/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	7/11/1992	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	10/27/1992	1.3	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	2/10/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	7/21/1993	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	2/14/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	8/17/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	2/20/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	8/24/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	2/21/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	8/8/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	2/19/1997	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-41ds	2/12/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	8/12/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	8/14/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	8/15/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	8/22/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-41ds	11/11/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/26/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/23/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/9/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/14/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/12/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/13/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/8/2011	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
BOP-41ds	8/20/2013	< 1	< 1	< 1	< 1	< 1	Zone B	Upper TSA
BOP-42(dg)	2/11/1992	17 M	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	6/3/1992	13	< 1.0	8.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	7/11/1992	12	< 1.0	8.7	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	10/27/1992	16	< 1.0	8.1	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/10/1993	15	< 1.0	8.6	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/10/1993	15	< 1.0	8.6	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	7/21/1993	12	< 1.0	8.1	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	3/4/1994	13	< 1.0	9.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/8/1994	15	0.33	8.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/8/1995	12	0.36	8.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/1/1995	10	< 1.0	7.2	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/6/1996	11	< 1.0	7.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/12/1996	11	< 1.0	7.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/19/1997	9.5	< 1.0	6.2	< 1.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/13/1997	7.8	0.30	5.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/11/1998	9.2	0.20	6.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/12/1998	8.6	< 0.20	4.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/9/1999	9.9	0.20	6.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/11/1999	9.5	0.20	5.2	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/8/2000	11	0.30	7.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/16/2000	8.9	< 0.20	4.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/13/2001	6.4	< 0.20	4.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/13/2001	5.9	< 0.20	3.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/15/2002	7.2	< 0.20	4.2	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/9/2002	5.0	< 0.20	3.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/11/2003	5.2	< 0.20	4.4 J	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/7/2003	5.9	< 0.20	3.9	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/19/2004	4.4	< 0.20	2.1	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/9/2004	4.0	< 0.20	2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/7/2005	3.6	< 0.20	1.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/5/2005	3.0	< 0.20	1.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	2/10/2006	2.9	< 0.20	1.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/14/2006	2.4	< 0.20	1.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/17/2007	1.7	< 0.20	0.60	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/14/2008	1.3	< 0.20	0.40	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/7/2009	1.1	< 0.20	0.30	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/18/2010	0.90	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/4/2011	1.0	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/3/2012	1.0	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/5/2013	1.1	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/6/2014	1.4	< 0.20	0.30	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/5/2015	1.3	< 0.20	0.30	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/4/2016	1.5	0.20	0.50	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/7/2017	1.1	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Lower TSA
BOP-42(dg)	8/6/2018	2.7	< 0.20	1.6	< 0.20	< 0.20	Zone B	Lower TSA
BOP-42(ds)	2/11/1992	0.70	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	6/3/1992	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	7/11/1992	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	10/27/1992	1.5	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	2/10/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	7/21/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	3/2/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/8/1994	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	2/8/1995	< 0.20	< 0.20	< 0.20	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-42(ds)	8/1/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	2/6/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/20/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	2/12/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/6/1997	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	2/9/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/12/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/11/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/16/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/23/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/12/2002	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/7/2003	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/10/2004	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/5/2005	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/17/2006	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/17/2007	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/14/2008	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/7/2009	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/18/2010	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/4/2011	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/3/2012	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/5/2013	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/6/2014	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/5/2015	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/4/2016	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/7/2017	< 0.20	< 0.20	< 0.20	< 0.20	< 2.0	Zone B	Upper TSA
BOP-42(ds)	8/6/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-43(dg)	5/5/1992	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	6/3/1992	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	7/11/1992	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	10/27/1992	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	2/10/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	5/10/1993	4.6	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	7/21/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	2/15/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	7/30/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	12/2/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	1/3/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	2/20/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/28/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	2/14/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	8/7/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	10/18/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	10/25/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	2/10/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
BOP-43(dg)	8/7/1997	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	2/20/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/14/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/11/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	1/9/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/16/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	10/12/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/16/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
BOP-43(dg)	8/20/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	9/24/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/18/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/9/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/16/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/11/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/13/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(dg)	8/8/2011	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
BOP-43(ds)	5/5/1992	5.5	< 1	< 1	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	6/3/1992	7.9	< 1	< 1	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	7/11/1992	11	< 1	< 1	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	7/11/1992	11	< 1	< 1	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	10/27/1992	28	1 J	2.2	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	2/10/1993	40	1.2	3.9	1.2	< 2	Zone A	Upper TSA
BOP-43(ds)	5/10/1993	43	1.4	4.4	1.4	< 2	Zone A	Upper TSA
BOP-43(ds)	7/21/1993	48	1.7	5.7	1.7	< 2	Zone A	Upper TSA
BOP-43(ds)	2/15/1994	61 J	1.7 J	12 J	2.7 J	< 2	Zone A	Upper TSA
BOP-43(ds)	8/19/1994	46	1.4	6.2	1.4	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/19/1994	50 J	1.8	6.4	1.8	< 0.2 UJ	Zone A	Upper TSA
BOP-43(ds)	8/19/1994	31 E	1.8 J	6.7 J	1.7 J	< 0.2	Zone A	Upper TSA
BOP-43(ds)	12/2/1994	47	1.1	6.5	1.1	< 2	Zone A	Upper TSA
BOP-43(ds)	1/3/1995	42	1.5	5.7	1.7	< 2	Zone A	Upper TSA
BOP-43(ds)	2/15/1995	38	1.4	5.8	1.5	< 0.2	Zone A	Upper TSA
BOP-43(ds)	8/17/1995	35	< 1	4.4	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	2/15/1996	28	< 1	3.7	1	< 2	Zone A	Upper TSA
BOP-43(ds)	8/8/1996	20	< 1	2.7	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	10/17/1996	18	< 1	2.5	< 1	< 2	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-43(ds)	10/25/1996	18	< 1	2.6	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	2/10/1997	15	< 1	2.2	< 1	< 2	Zone A	Upper TSA
BOP-43(ds)	8/7/1997	13	0.4	2	0.4	< 0.2	Zone A	Upper TSA
BOP-43(ds)	3/3/1998	13	0.7	1.8	0.4	< 0.2	Zone A	Upper TSA
BOP-43(ds)	3/3/1998	13	0.4	1.7	0.4	--	Zone A	Upper TSA
BOP-43(ds)	8/14/1998	9.6	0.2	1.2	0.3	< 0.2	Zone A	Upper TSA
BOP-43(ds)	2/9/1999	6.9	0.2	1.1	0.3	< 0.2	Zone A	Upper TSA
BOP-43(ds)	8/11/1999	3.5	< 0.2	0.5	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	1/9/2000	2.6	< 0.2	0.3	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	8/16/2000	1.6	< 0.2	0.2 J	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	10/16/2000	1.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	2/14/2001	1	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	8/16/2001	0.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
BOP-43(ds)	2/18/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/19/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/11/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/25/2003	2.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	9/24/2003	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/9/2004	0.63	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/18/2004	0.94	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/15/2005	0.73	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/9/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/9/2006	0.65	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/16/2006	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	11/6/2006	0.90	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/13/2007	0.89	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/6/2007	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	2/7/2008	0.93	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/11/2008	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/11/2008	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/13/2009	0.87	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/13/2009	0.87	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/10/2010	0.64	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/10/2010	0.67	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/8/2011	0.74	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	8/8/2011	0.72	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	7/30/2012	0.62	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-43(ds)	7/30/2012	0.57	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-44(dg)	1/26/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/10/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	5/11/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	7/21/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	11/30/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/18/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	7/27/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	11/22/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/28/1995	0.44	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	2/28/1995	0.39	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/17/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/7/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/15/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	8/5/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/13/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	6/25/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
BOP-44(dg)	2/10/1998	0.80	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/10/1998	0.60	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/13/1999	0.50	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	1/10/2000	0.40	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/14/2000	0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	10/16/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/16/2001	0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
BOP-44(dg)	8/19/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/25/2003	0.64	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	9/23/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50 J	Zone A	Lower TSA
BOP-44(dg)	8/18/2004	0.93	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/9/2005	0.93	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	11/6/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	10/8/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	8/8/2011	0.63	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
BOP-44(dg)	9/16/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
BOP-44(dg)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
BOP-44(dg)	8/7/2017	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
BOP-44(ds)	1/26/1993	19	0.50 M	2.1	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/9/1993	23	< 1.0	2.5	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	5/11/1993	18	< 1.0	2.2	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	7/21/1993	18	0.60 J	2.1	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	7/21/1993	17	< 1.0	2.0	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	11/30/1993	17	< 1.0	1.9	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/18/1994	14	< 1.0	1.7	< 1.0	< 2.0	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-44(ds)	7/27/1994	18 J	0.56 J	2.3 J	0.42 J	< 0.20	Zone A	Upper TSA
BOP-44(ds)	11/22/1994	14	< 1.0	1.6	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/28/1995	14	0.36	1.6	0.35	< 0.20	Zone A	Upper TSA
BOP-44(ds)	8/17/1995	13	< 1.0	1.6	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/7/1996	12	< 1.0	1.4	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/15/1996	11	< 1.0	1.8	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	8/5/1996	10	< 1.0	1.3	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	2/13/1997	8.7	< 1.0	1.4	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	6/25/1997	9.2	< 1.0	1.3	< 1.0	< 2.0	Zone A	Upper TSA
BOP-44(ds)	8/19/1997	7.0	0.30	1.7	0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	2/10/1998	9.8	0.30	1.7	0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	8/10/1998	9.8	0.20	1.4	< 0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	2/9/1999	10	0.40	1.8	0.30	< 0.20	Zone A	Upper TSA
BOP-44(ds)	8/13/1999	12	0.40	1.6	0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	1/10/2000	9.7	0.40	1.3	< 0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	8/14/2000	5.8	0.20 J	0.60	< 0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	10/17/2000	5.5	< 0.20	0.50	< 0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	2/15/2001	5.2	< 0.20	0.40	< 0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	8/16/2001	6.4	0.20	0.40	0.20	< 0.20	Zone A	Upper TSA
BOP-44(ds)	2/19/2002	6.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/19/2002	4.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/11/2003	3.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/25/2003	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	9/23/2003	2.8	< 0.50	< 0.50	< 0.50	< 0.50 J	Zone A	Upper TSA
BOP-44(ds)	9/23/2003	2.8	< 0.50	< 0.50	< 0.50	< 0.50 J	Zone A	Upper TSA
BOP-44(ds)	2/11/2004	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/18/2004	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/15/2005	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/9/2005	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/9/2005	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/6/2006	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/6/2006	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	5/10/2006	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	5/10/2006	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/16/2006	0.83	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	11/6/2006	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/13/2007	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	10/8/2007	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	2/6/2008	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/11/2008	0.72	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/9/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	7/30/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-44(ds)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-44(ds)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-44(ds)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-44(ds)	8/8/2017	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-44(usg)	6/25/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	--	SGA
BOP-44(usg)	8/29/1997	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	2/11/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	8/10/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	2/9/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	8/13/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	1/10/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	8/14/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	10/11/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	2/9/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	8/15/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
BOP-44(usg)	8/19/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/25/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	9/23/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50 J	--	SGA
BOP-44(usg)	8/18/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/9/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	11/6/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	12/10/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
BOP-44(usg)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	--	SGA
BOP-60(dg)	5/31/1994	7.2	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	5/31/1994	9.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	8/30/1994	12	0.53	1.2	0.33	< 2.0	Zone B	Lower TSA
BOP-60(dg)	11/3/1994	13	< 1.0	1.5	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	11/3/1994	13	< 1.0	1.7 M	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	3/2/1995	18	0.60	2.3	0.57	< 2.0	Zone B	Lower TSA
BOP-60(dg)	8/16/1995	27	< 1.0	3.4	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	2/14/1996	19	< 1.0	3.1	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	8/12/1996	28	< 1.0	3.9	1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	8/12/1996	30	< 1.0	4.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-60(dg)	2/21/1997	31	< 1.0	4.0	< 1.0	< 2.0	Zone B	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-60(dg)	8/18/1997	19	0.60	2.5	0.50	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/18/1997	21	0.70	2.7	0.50	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/13/1998	19	0.60	3.0	0.60	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/18/1998	21	0.50	2.7	0.50	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/18/1998	22	0.50	2.8	0.50	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/16/1999	14	0.60	2.8	0.50	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/16/1999	16	0.50	2.5	0.40	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/13/1999	14	0.50	2.7	0.40	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/13/1999	18	0.50	2.6	0.40	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/7/2000	14	0.50 J	1.8	0.30	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/7/2000	11	< 0.20 J	1.4	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/23/2000	13	0.40	1.5	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/23/2000	13	0.40	1.4	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/9/2001	16	0.40	2.2	0.30	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/9/2001	15	0.40	1.9	0.30	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/14/2001	12	0.30	1.6	0.30	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/14/2001	12	0.30	1.7	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/15/2002	14 J	0.30	1.7	0.30	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/15/2002	11 J	0.30	1.5	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/12/2002	9.2	0.30	1.2	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/12/2002	9.2	0.30	1.2	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/11/2003	8.4	0.20	1.3 J	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/11/2003	8.1	0.20	1.4 J	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/8/2003	4.4	< 0.20	0.60	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/8/2003	4.5	< 0.20	0.60	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/17/2004	12	0.40	1.4	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/17/2004	12	0.30	1.4	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/9/2004	10	0.30	1.2	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/9/2004	10	0.30	1.3	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/9/2005	15	0.40	1.7	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/9/2005	13	< 0.40	1.5	< 0.40	< 0.40	Zone B	Lower TSA
BOP-60(dg)	8/5/2005	13	0.40	1.6	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/5/2005	14	0.40	1.6	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/6/2006	11	0.40	1.9	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/6/2006	9.5	0.30	1.3	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	5/10/2006	10	0.30	1.6	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	5/10/2006	10	0.30	1.2	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/11/2006	12	0.30	1.5	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/5/2007	5.1	<2.0	0.70	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/5/2007	5.3	<2.0	0.80	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/17/2007	1.2	<2.0	<2.0	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/17/2007	1.0	<1.0	<1.0	<1.0	<1.0	Zone B	Lower TSA
BOP-60(dg)	2/13/2008	4.4	<2.0	0.60	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/13/2008	5.0	<2.0	0.70	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/14/2008	5.5	<2.0	0.80	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/14/2008	5.1	<2.0	0.80	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	3/17/2009	3.7	<2.0	0.40	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/7/2009	1.6	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/4/2010	2.4	<2.0	0.30	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/18/2010	1.6	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/18/2010	1.5	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/8/2011	1.7	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/4/2011	2.0	<2.0	0.30	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	2/22/2012	1.8 J	< 0.2 J	< 0.2 J	< 0.2 J	< 0.2 J	Zone B	Lower TSA
BOP-60(dg)	8/3/2012	2.0	<2.0	0.40	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/3/2012	1.8	<2.0	0.30	0.20	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/5/2013	2.6	<2.0	0.40	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/5/2013	2.5	<2.0	0.40	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/6/2014	2.7	<2.0	0.40	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/6/2014	2.5	<2.0	0.30	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/6/2015	1.5	<2.0	<2.0	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/6/2015	1.5	<2.0	<2.0	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	11/5/2015	2.1	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	11/5/2015	2.2	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/8/2016	2.3	<2.0	0.30	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/8/2016	2.3	<2.0	0.30	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	3/13/2017	1.8	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/7/2017	2.2	<2.0	0.20	<2.0	<2.0	Zone B	Lower TSA
BOP-60(dg)	8/6/2018	2.7	< 0.20	0.3	< 0.20	< 0.20	Zone B	Lower TSA
BOP-60(ds)	5/25/1994	340	13	60	15	<2	Zone B	Upper TSA
BOP-60(ds)	7/8/1994	98	2.4	6.6	2.5	<2	Zone B	Upper TSA
BOP-60(ds)	8/19/1994	90	2.1	4.3	2.2	<2	Zone B	Upper TSA
BOP-60(ds)	8/19/1994	80	2	3.4	1.8	<0.5	Zone B	Upper TSA
BOP-60(ds)	8/22/1994	99	2.4	4.7	2.1	<2	Zone B	Upper TSA
BOP-60(ds)	8/22/1994	90	2.1	3.9	1.9	<2	Zone B	Upper TSA
BOP-60(ds)	8/22/1994	87	2.1	3.9	1.9	<2	Zone B	Upper TSA
BOP-60(ds)	8/22/1994	85	2	3.6	1.8	<2	Zone B	Upper TSA
BOP-60(ds)	8/23/1994	120	3.2	6	2.6	<2	Zone B	Upper TSA
BOP-60(ds)	8/24/1994	130	3.6	7	3.1	<2	Zone B	Upper TSA
BOP-60(ds)	8/25/1994	120	3.5	6.5	3	<2	Zone B	Upper TSA
BOP-60(ds)	8/26/1994	140	3.9	7.1	3.5	<2	Zone B	Upper TSA
BOP-60(ds)	8/26/1994	140	3.8	7	3.2	<2	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-60(ds)	11/2/1994	36	<1	1.6	<1	<2	Zone B	Upper TSA
BOP-60(ds)	2/16/1995	78	1.4	2.2	1.3	<2	Zone B	Upper TSA
BOP-60(ds)	8/16/1995	42	<1	1.3	<1	<2	Zone B	Upper TSA
BOP-60(ds)	8/16/1995	41	<1	1.4	<1	<2	Zone B	Upper TSA
BOP-60(ds)	2/15/1996	43	<1	1.6	<1	<2	Zone B	Upper TSA
BOP-60(ds)	8/15/1996	24	<1	<1	<1	<2	Zone B	Upper TSA
BOP-60(ds)	2/21/1997	31	<1	<1	<1	<2	Zone B	Upper TSA
BOP-60(ds)	6/19/1997	27	<1	<1	<1	<2	Zone B	Upper TSA
BOP-60(ds)	8/18/1997	21	0.4	0.8	0.4	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/13/1998	3.3	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/18/1998	1.3	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/16/1999	0.8	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/13/1999	0.7	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/7/2000	1.3	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/23/2000	1.4	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/20/2001	0.8	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/20/2001	1	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/15/2002	2.9	<0.2	<0.2	0.5	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/12/2002	2.1	<0.2	<0.2	0.7	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/19/2003	2.1	<0.2	<0.2	0.8	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/8/2003	14	0.3	0.6	3.3	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/19/2004	7.8	0.2	0.3	2.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/9/2004	4.5	0.2	0.2	1.7	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/11/2005	2	<0.2	<0.2	0.9	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/5/2005	1.5	<0.2	<0.2	0.8	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/6/2006	3	<0.2	<0.2	1.4	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/6/2006	38	0.9	1.5	20	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/10/2006	3.3	<0.2	<0.2	1.3	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/10/2006	180	1.4	8.4	78	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/11/2006	58	1.2	2.0	20	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/11/2006	7.0	<0.2	0.3	2.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/11/2006	7.6	<0.2	0.3	2.6	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/15/2006	2.9	<0.2	<0.2	0.8	<0.2	Zone B	Upper TSA
BOP-60(ds)	12/13/2006	86	2.0	2.9	28	<0.2	Zone B	Upper TSA
BOP-60(ds)	12/13/2006	44	0.8	1.5	11	<0.2	Zone B	Upper TSA
BOP-60(ds)	12/13/2006	60	0.9	2.0	15	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/5/2007	66	1.6	3.2	23	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/5/2007	26	0.7	1.6	9.8	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/5/2007	50	1.0	2.6	18	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/5/2007	12	0.3	0.8	2.7	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/17/2007	32	<1.0	1.4	11	<1.0	Zone B	Upper TSA
BOP-60(ds)	8/17/2007	52	1	2.1	20	<1.0	Zone B	Upper TSA
BOP-60(ds)	8/17/2007	40	<1.0	1.7	15	<1.0	Zone B	Upper TSA
BOP-60(ds)	8/17/2007	13	0.4	0.8	1.9	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/13/2008	78	1.5	4.6	49	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/13/2008	14	0.4	1.4	4	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/13/2008	14	0.4	1.3	3.3	<0.2	Zone B	Upper TSA
BOP-60(ds)	4/11/2008	1.4	<0.2	<0.2	<0.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/14/2008	210	2.6	10	110	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/14/2008	14	0.4	1.4	3.7	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/14/2008	14	0.3	1.2	3.9	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/15/2008	14	0.5	1.3	3.9	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/14/2008	5.7	<0.2	0.3	2.2	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/14/2008	59	2.7	2.5	24	<0.50	Zone B	Upper TSA
BOP-60(ds)	11/14/2008	49	2.1	2.2	20	<0.50	Zone B	Upper TSA
BOP-60(ds)	11/14/2008	50	2.1	2.2	19	<0.50	Zone B	Upper TSA
BOP-60(ds)	11/14/2008	46	2	2	17	<0.50	Zone B	Upper TSA
BOP-60(ds)	2/11/2009	12	0.3	0.6	5.5	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/11/2009	12	0.4	0.6	5.5	<0.2	Zone B	Upper TSA
BOP-60(ds)	3/17/2009	480	5	42	310	<0.2	Zone B	Upper TSA
BOP-60(ds)	3/17/2009	70	1.5	4.6	32	<0.2	Zone B	Upper TSA
BOP-60(ds)	3/17/2009	73	1.2	4.6	34	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/12/2009	570	7.5	26	300	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/12/2009	98	2.0	4.6	45	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/12/2009	76	1.2	3.7	34	<0.2	Zone B	Upper TSA
BOP-60(ds)	5/12/2009	8.5	0.4	<0.2	1.3	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/7/2009	500	12	22	240	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/7/2009	49	1.1	2.6	20	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/7/2009	52	1.1	2.7	24	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/25/2009	170	2.7	9.7	73	<0.2	Zone B	Upper TSA
BOP-60(ds)	8/25/2009	160	2.7	10	74	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/12/2009	820	15	32	340	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/12/2009	160	2.6	6.5	64	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/12/2009	170	2.7	6.8	69	<0.2	Zone B	Upper TSA
BOP-60(ds)	11/12/2009	340	6.4	15	130	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/26/2010	780	15	34	310	<2.0	Zone B	Upper TSA
BOP-60(ds)	2/26/2010	400	4.8	23	230	<0.6	Zone B	Upper TSA
BOP-60(ds)	2/26/2010	170	1.6	12	110	<0.6	Zone B	Upper TSA
BOP-60(ds)	2/26/2010	210	1.9	23	110	<0.2	Zone B	Upper TSA
BOP-60(ds)	2/26/2010	290	2.4	23	160	<0.2	Zone B	Upper TSA
BOP-60R(ds)	3/24/2010	0.90	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	3/24/2010	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-60R(ds)	3/24/2010	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2010	1.1	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2010	0.90	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2010	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/19/2010	2.2	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/19/2010	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/19/2010	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	11/11/2010	0.90	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	11/11/2010	0.30	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	11/11/2010	0.70	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	2/8/2011	2.3	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	2/8/2011	2.5	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	2/8/2011	2.4	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2011	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/5/2011	0.30	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/4/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	11/3/2011	0.50	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	2/22/2012	1.2	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	5/4/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/3/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	2/5/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/5/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/12/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/6/2015	0.40	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-60R(ds)	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(dg)	8/29/1994	21	0.50	6.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	10/28/1994	23	< 1.0	8.2	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/15/1995	22	0.61	7.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	5/25/1995	18	< 1.0	5.2	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/14/1995	20	< 1.0	6.0	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/12/1996	20	< 1.0	6.1	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/13/1996	17	< 1.0	6.4	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/21/1997	21	< 1.0	7.1	< 1.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/14/1997	23	0.70	6.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/12/1998	22	0.70	8.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/12/1998	20	0.70	8.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/7/1998	29	0.70	7.9	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/7/1998	29	0.60	7.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/12/1999	17	0.80	7.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/12/1999	21	0.80	8.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/13/1999	22	0.90	8.2	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/13/1999	23	0.90	8.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/11/2000	22	0.70	7.1	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/11/2000	21	0.70	7.1	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/28/2000	25	0.70	7.3	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	8/28/2000	20	0.70	6.9	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/20/2001	24	0.70	5.7	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	2/20/2001	22	0.60	5.9	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	8/20/2001	24 J	0.50 J	5.9 J	< 0.2 J	< 0.2 J	Zone B	Lower TSA
BOP-61(dg)	8/20/2001	26 J	0.70 J	6.5 J	< 0.2 J	< 0.2 J	Zone B	Lower TSA
BOP-61(dg)	2/20/2002	20	0.80	6.7	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/20/2002	19	0.70	6.1	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/14/2002	22	0.80	5.7	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	8/14/2002	22	0.70	5.4	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	2/19/2003	22	0.80	6.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/19/2003	22	0.80	5.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/13/2003	22	0.70	5.1	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	8/13/2003	22	0.80	5.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/19/2004	20	0.60	4.0	< 0.60	< 0.60	Zone B	Lower TSA
BOP-61(dg)	2/19/2004	20	0.70	4.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/11/2004	17	0.70	3.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/11/2004	19	0.70	3.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/8/2005	18 J	0.60	3.3	< 0.40	< 0.40	Zone B	Lower TSA
BOP-61(dg)	2/8/2005	13 J	0.70	3.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/5/2005	14	0.60	2.9	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/5/2005	14	0.60	2.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/11/2006	14	0.60	2.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/11/2006	14	0.60	2.5	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/14/2006	9.0	0.40	1.6	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	11/29/2006	9.1	0.60	1.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/6/2007	6.4	0.30	1.1	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/17/2007	8.0	0.30	1.2	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/13/2008	8.3	0.40	1.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/15/2008	8.6	0.40	1.8	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/11/2009	1.8	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/7/2009	5.4	< 2.0	0.80	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/4/2010	2.8	< 2.0	1.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/12/2010	6.3	< 2.0	1.3	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/8/2011	7.0	< 2.0	1.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/4/2011	5.8	< 2.0	1.2	< 2.0	< 2.0	Zone B	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-61(dg)	2/23/2012	7.4	0.30	1.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/3/2012	2.4	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/7/2013	0.80	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/5/2013	6.9	0.20	0.80	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/14/2014	1.5	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/6/2014	7.1	0.30	0.80	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/3/2015	5.1	< 2.0	0.50	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/6/2015	5.8	0.20	0.70	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/2/2016	3.9	< 2.0	1.4	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/8/2016	5.6	0.20	0.70	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/6/2017	0.8	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	8/7/2017	4.9	< 2.0	0.50	< 2.0	< 2.0	Zone B	Lower TSA
BOP-61(dg)	2/5/2018	3.8	< 0.20	1.2	< 0.20	< 0.20	Zone B	Lower TSA
BOP-61(dg)	8/6/2018	5.2	< 0.20	0.50	< 0.20	< 0.20	Zone B	Lower TSA
BOP-61(ds)	8/29/1994	16	0.64	4.8	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/29/1994	19	0.63	4.6	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	10/28/1994	18	< 1.0	6.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/15/1995	23	1.0	6.6	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/15/1995	23	1.1	6.8	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	5/24/1995	28	< 1.0	7.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/14/1995	24	< 1.0	5.8	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/14/1995	25	< 1.0	5.8	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/12/1996	28	1.1	7.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/14/1996	20	< 1.0	5.5	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/21/1997	24	1.0	5.9	< 1.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/14/1997	22	0.90	7.4	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/13/1998	23	0.80	7.2	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/7/1998	15	0.60	2.3	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/12/1999	5.8	0.30	0.60	0.30	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/13/1999	12	0.60	1.2	0.40	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/11/2000	16	0.70	3.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/16/2006	5.9	0.30	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/16/2006	5.5	0.30	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/15/2008	5.2	0.30	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/11/2009	5.4	0.30	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/24/2009	4.1	0.20	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/5/2010	6.1	0.40	0.80	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/12/2010	4.4	0.20	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/8/2011	5.1	0.20	0.50	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/5/2011	6.1	0.30	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/5/2011	5.6	0.30	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/23/2012	6.8	0.40	0.70	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/2/2012	6.3	0.30	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/7/2013	8.0	0.30	1.2	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/5/2013	5.6	0.30	0.50	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/19/2014	4.8	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/12/2014	6.2	0.30	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/9/2015	8.7	0.40	1.3	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/6/2015	5.1	0.20	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/2/2016	7.6	0.30	1.3	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/10/2016	5.8	0.20	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/6/2017	5.6	0.30	0.80	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	8/7/2017	5.6	0.30	0.50	< 2.0	< 2.0	Zone B	Upper TSA
BOP-61(ds)	2/5/2018	7	0.3	0.9	< 0.20	< 0.20	Zone B	Upper TSA
BOP-61(ds)	8/6/2018	5.3	0.2	0.6	< 0.20	< 0.20	Zone B	Upper TSA
BOP-62(ds)	5/25/1994	< 2.2	< 1.0	< 1.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/30/1994	2.2	< 0.20	0.59	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	11/1/1994	2.4	< 1.0	< 1.0	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/16/1995	1.8	< 2.0	0.44	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/14/1995	2.6	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/12/1996	2.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/12/1996	2.5	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/25/1997	2.4	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/13/1997	3.0	< 1.0	1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/24/1998	4.2	< 1.0	1.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/19/1998	4.1	< 1.0	1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/15/1999	2.8	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/20/1999	2.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	2/15/2000	3.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	8/28/2000	2.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	2/21/2001	3.4 J	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	8/21/2001	2.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	2/24/2002	2.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	8/14/2002	2.4	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/13/2003	2.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-62(ds)	8/12/2003	1.4	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/20/2004	1.2	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/10/2004	1.0	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/8/2005	1.0	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/5/2005	0.70	< 2.0	0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/6/2006	0.60	< 2.0	0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	2/6/2006	1.1	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-62(ds)	5/10/2006	0.60	< 2.0	0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	5/10/2006	0.60	< 2.0	0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/14/2006	0.50	< 2.0	0.20	< 2.0	< 2.0	Zone B	Upper TSA
BOP-62(ds)	8/17/2007	0.40	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/15/2008	0.60	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/24/2009	0.40	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	2/5/2010	0.50	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/12/2010	0.30	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	2/8/2011	0.30	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/16/2011	< 0.20	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/2/2012	< 0.20	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/5/2013	0.30	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/12/2014	0.40	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/6/2015	0.70	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/10/2016	0.60	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/8/2017	0.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-62(ds)	8/6/2018	0.8	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-63ds	8/29/1994	0.42	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-63ds	11/1/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	2/15/1995	3.8	< 0.2	1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-63ds	5/26/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	5/26/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	8/18/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	2/16/1996	1.2	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	8/14/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-63ds	6/9/2000	4	< 0.2	1.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-64ds	5/31/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-64ds	8/30/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-64ds	11/2/1994	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-64ds	2/16/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-64ds	8/8/1995	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-64ds	2/16/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-64ds	8/13/1996	< 1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-64ds	6/9/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/29/1994	2.7	< 0.2	1.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	11/1/1994	3.0	< 1.0	1.3 M	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/14/1995	2.4	< 0.2	0.95	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	5/26/1995	2.2	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/14/1995	2.2	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/16/1996	2.6	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/16/1996	2.5	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/25/1997	2.2	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/21/1997	2.2	< 0.2	1.0	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	3/7/1998	6.2	< 1.0	3.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/26/1998	2.8	< 1.0	< 1.0	< 1.0	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/18/1999	4.0	< 1.0	1.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-65(ds)	8/24/1999	2.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	2/23/2000	1.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	9/1/2000	1.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	2/24/2001	3.9	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	8/21/2001	5.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	3/10/2002	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	8/19/2002	4.2	< 0.2	1.0	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/24/2003	1.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
BOP-65(ds)	2/20/2004	8.1	0.30	1.5	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/16/2005	7.0	0.30	1.6	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	6/7/2005	5.3	0.20	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/10/2005	5.5	0.20	1.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	11/3/2005	8.6	0.40	1.9	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/11/2006	6.0	0.30	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/11/2006	6.1	0.30	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	5/9/2006	6.4	0.20	1.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/16/2006	5.6	0.20	1.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/16/2006	5.8	0.20	1.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/9/2007	9.0	0.30	2.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/7/2008	7.6	0.30	1.6	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	11/14/2008	6.9	< 0.50	1.3	< 0.50	< 0.50	Zone B	Upper TSA
BOP-65(ds)	11/14/2008	4.6	0.20	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	11/14/2008	6.2	< 0.50	1.1	< 0.50	< 0.50	Zone B	Upper TSA
BOP-65(ds)	2/11/2009	7.0	0.30	1.8	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/25/2009	6.1	0.30	1.4	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/4/2010	4.4	0.20	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/12/2010	6.9	0.30	1.8	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/3/2011	6.1	0.30	1.5	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/12/2011	5.3	0.20	1.6	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/23/2012	5.1	0.20	1.4	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/2/2012	4.2	< 0.2	1.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/7/2013	3.8	< 0.2	1.1	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/20/2013	3.5	< 0.2	0.90	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/19/2014	3.2	< 0.2	0.80	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/12/2014	2.1	< 0.2	0.60	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/11/2015	1.3	< 0.2	0.40	< 0.2	< 0.2	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-65(ds)	8/6/2015	0.90	< 0.2	0.20	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	2/2/2016	1.1	< 0.2	0.20	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/10/2016	0.90	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/7/2017	0.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-65(ds)	8/6/2018	0.3	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-66(ds)	5/25/1994	12	< 1.0	6.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	8/19/1994	19	0.84	8.3	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/19/1994	19	0.70	7.4	< 0.50	< 0.50	Zone B	Upper TSA
BOP-66(ds)	10/28/1994	20	< 1.0	8.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	2/14/1995	26	0.77	11	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	5/24/1995	16	< 1.0	6.2	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	8/14/1995	15	< 1.0	4.6	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	2/12/1996	16	< 1.0	4.6	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	8/14/1996	9.5	< 1.0	1.4	< 1.0	< 2.0	Zone B	Upper TSA
BOP-66(ds)	2/11/2009	3.4	0.20	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/24/2009	3.6	0.30	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/4/2010	2.2	0.20	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/12/2010	1.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/3/2011	1.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/12/2011	3.0	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/23/2012	3.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/2/2012	3.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/7/2013	3.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/20/2013	2.8	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/19/2014	2.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/12/2014	3.3	0.20	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/11/2015	3.6	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/6/2015	2.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/2/2016	1.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/10/2016	1.1	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/6/2017	5.1	0.30	0.20	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	8/7/2017	0.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-66(ds)	2/5/2018	2.9	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-66(ds)	8/6/2018	1.9	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
BOP-67ds	1/27/1995	16	< 10	< 10	< 10	< 20	Zone B	Upper TSA
BOP-67ds	2/9/1995	1.8	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-67ds	3/28/1995	1.2	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	5/30/1995	1.3	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	5/30/1995	1.3	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	8/9/1995	1.2	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	2/19/1996	1.7	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	8/15/1996	1	< 1	< 1	< 1	< 2	Zone B	Upper TSA
BOP-67ds	6/9/2000	0.8	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
BOP-68(usg)	5/26/1995	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	8/29/1995	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	8/29/1995	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	11/10/1995	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	2/14/1996	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	2/14/1996	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	8/12/1996	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	2/19/1997	< 1	< 1	< 1	< 1	< 2	--	SGA
BOP-68(usg)	8/7/1997	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	3/3/1998	< 0.13	< 0.22	< 0.17	< 0.21	< 0.2	--	SGA
BOP-68(usg)	3/3/1998	< 0.2	< 0.2	< 0.2	< 0.2	--	--	SGA
BOP-68(usg)	8/14/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	2/9/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	8/11/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	1/9/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	8/16/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	10/12/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	2/9/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	8/16/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
BOP-68(usg)	8/20/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	9/24/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/18/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/9/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/16/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/11/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/13/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-68(usg)	8/8/2011	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
BOP-69(usg)	7/7/1997	6	< 1	1.2	< 1	< 2	--	CU2/SGA
BOP-69(usg)	8/19/1997	4	< 0.2	0.9	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	2/10/1998	4.2	< 0.2	0.9	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	8/10/1998	3	< 0.2	0.5	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	2/8/1999	1.7	< 0.2	0.2	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	8/16/1999	1.1	< 0.2	< 0.2	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	1/11/2000	3.4	< 0.2	0.4	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	8/17/2000	2	< 0.2	< 0.2	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	10/10/2000	3.2	< 0.2	0.4	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	2/19/2001	3.6	< 0.2	0.4	< 0.2	< 0.2	--	CU2/SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-69(usg)	8/21/2001	4.7	< 0.2	0.6	< 0.2	< 0.2	--	CU2/SGA
BOP-69(usg)	2/19/2002	1.2	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/14/2002	7.0	< 0.5	1.0	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/11/2003	7.7	< 0.5	1.1	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/5/2003	8.2	< 0.5	1.2	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/20/2003	8.6	< 0.5	1.3	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/20/2003	9.2	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	9/29/2003	10	0.51	1.6	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	9/29/2003	9.9	< 0.5	1.6	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/13/2003	7.3	< 0.5	1.1	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/13/2003	8.7	< 0.5	1.2	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/17/2004	9.3	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/17/2004	9.5	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/13/2004	9.2	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/24/2004	9.9	0.52	1.5	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/24/2004	11	0.52	1.6	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/9/2004	8.8	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/9/2004	9.4	0.54	1.5	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/16/2005	9.0	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/16/2005	8.7	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/12/2005	9.1	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/9/2005	6.9 J	< 0.5	1.1 J	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/9/2005	9.3 J	< 0.5	1.4 J	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/8/2005	8.3	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/6/2006	9.2	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/6/2006	8.3	< 0.5	1.3	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/6/2006	8.1	< 0.5	1.3	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/10/2006	8.7	< 0.5	1.2	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/10/2006	8.7	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/10/2006	8.4	< 0.5	1.4	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/16/2006	6.8	< 0.5	0.89	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/16/2006	6.9	< 0.5	0.85	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	11/6/2006	6.2	0.55	0.85	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/13/2007	5.1	< 0.5	0.78	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/13/2007	5.2	< 0.5	0.81	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/17/2007	5.1	< 0.5	0.68	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	5/17/2007	5.2	< 0.5	0.69	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/16/2007	4.0	< 0.5	0.56	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/16/2007	4.1	< 0.5	0.57	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/6/2008	3.9	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	8/11/2008	2.9	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
BOP-69(usg)	2/9/2009	2.2	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
BOP-70(ds-215)	4/18/2007	0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	4/18/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	5/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	5/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	5/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/6/2007	0.62	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	11/7/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	5/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	11/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/9/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	5/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/22/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	7/30/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	2/13/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-70(ds-215)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-70(ds-215)	2/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-70(ds-215)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-70(ds-245)	4/18/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-70(ds-245)	4/18/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-70(ds-245)	5/15/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-70(ds-275)	4/18/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-70(ds-275)	4/18/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-70(ds-275)	5/15/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
BOP-71(ds)	4/17/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	4/17/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	5/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/6/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	11/7/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
BOP-71(ds)	2/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	5/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	11/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	2/9/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	5/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	2/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	2/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	2/22/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	7/30/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	2/13/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
BOP-71(ds)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-71(ds)	2/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
BOP-71(ds)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
CIW	11/13/1988	24	4 J	--	--	--	Zone C	Lower TSA/CU2
CIW	4/4/1990	240	40	--	--	--	Zone C	Lower TSA/CU2
CIW	7/19/1990	17.1	1.6	--	--	--	Zone C	Lower TSA/CU2
CIW	4/24/1991	54	8.6	8.7	--	--	Zone C	Lower TSA/CU2
CIW	4/24/1991	50	11	3.1	--	--	Zone C	Lower TSA/CU2
CIW	4/26/1991	120	44	2.1	--	--	Zone C	Lower TSA/CU2
CIW	4/26/1991	120	43	3.5	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	100	33	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	99	32	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	100	33	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	110	36	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	130	46	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	140	47	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	130	46	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	110	41	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	92	33	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	47	16	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	25	--	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	15	--	0.6	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	91	38	3.5	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	120	44	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	85	37	3.3	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	120	41	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	86	39	3	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	120	41	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	89	36	3.2	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	120	43	--	--	--	Zone C	Lower TSA/CU2
CIW	4/29/1991	110	32	--	--	--	Zone C	Lower TSA/CU2
CIW	5/3/1991	75	23	--	--	--	Zone C	Lower TSA/CU2
CIW	5/3/1991	89	29	--	--	--	Zone C	Lower TSA/CU2
CIW	5/3/1991	76	23	--	--	--	Zone C	Lower TSA/CU2
CIW	5/3/1991	11	--	--	--	--	Zone C	Lower TSA/CU2
CIW	5/3/1991	18 J	5.3 J	--	--	--	Zone C	Lower TSA/CU2
CIW	5/7/1991	99	31	--	--	--	Zone C	Lower TSA/CU2
CIW	5/7/1991	107	36	--	--	--	Zone C	Lower TSA/CU2
CIW	5/7/1991	114	38	--	--	--	Zone C	Lower TSA/CU2
CIW	5/21/1991	410	140	--	--	--	Zone C	Lower TSA/CU2
D-15(dg)	2/9/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/17/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	5/11/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	7/20/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	11/30/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/16/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	7/27/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	8/11/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	8/18/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	8/24/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	9/1/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	9/15/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	9/29/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	10/13/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	10/27/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/28/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	5/24/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	8/15/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	11/7/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/8/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	5/29/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	8/5/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	9/11/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	9/18/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	9/26/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	10/1/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/14/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-15(dg)	2/20/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
D-15(dg)	8/19/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	8/16/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	8/22/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	8/23/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-15(dg)	8/15/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(dg)	8/21/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(dg)	8/24/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(dg)	8/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(dg)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(dg)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-15(ds)	2/9/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	2/17/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	5/11/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	7/20/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	11/30/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	2/16/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	7/27/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	8/11/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	8/18/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	8/24/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	9/1/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	9/15/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	9/29/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	10/13/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	10/28/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	2/28/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	5/24/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	8/15/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	11/7/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	2/8/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	5/29/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	8/5/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	9/11/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	9/18/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	9/26/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	10/1/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	2/14/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Upper TSA
D-15(ds)	3/3/1998	< 0.13	< 0.22	< 0.17	< 0.21	< 0.2	Zone A	Upper TSA
D-15(ds)	3/3/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	8/19/1998	< 0.2	< 0.2	< 0.2	< 0.2	--	Zone A	Upper TSA
D-15(ds)	8/17/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	8/22/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	8/23/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Upper TSA
D-15(ds)	8/15/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-15(ds)	8/21/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-15(ds)	8/24/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-15(ds)	8/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-15(ds)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-15(ds)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
D-16(dg)	9/8/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	10/6/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	11/30/1993	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	3/3/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	5/25/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	8/12/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	9/1/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	9/29/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	10/27/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	11/22/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	1/3/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	2/14/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	8/15/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	2/16/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	8/5/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	9/11/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	9/18/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	9/25/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	10/1/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	10/17/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	10/24/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	2/14/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-16(dg)	2/16/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	8/11/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	8/14/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	8/21/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-16(dg)	8/17/2001	< 0.2 UJ	< 0.2 UJ	< 0.2 UJ	< 0.2 UJ	< 0.2	Zone A	Lower TSA
D-16(dg)	8/15/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-16(dg)	8/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-16(dg)	8/23/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-16(dg)	8/15/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-16(dg)	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-16(dg)	8/16/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
D-16(ds)	9/8/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	11/30/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	11/30/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	2/15/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	3/3/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	5/25/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	8/11/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	9/1/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	9/29/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	10/28/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	11/22/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	1/3/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	2/14/1995	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	8/15/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	2/16/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	8/5/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	9/11/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	9/18/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	9/25/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	10/1/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	10/17/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	10/24/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	2/24/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-16(ds)	2/16/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	8/11/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	8/14/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	8/21/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-16(ds)	8/17/2001	< 0.20 J	< 0.20 J	< 0.20 J	< 0.20 J	< 0.20 J	Zone A	Upper TSA
D-16(ds)	8/15/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/25/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/23/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/15/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/16/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/10/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-16(ds)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
D-16(ds)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
D-16(ds)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
D-17(dg)	12/1/1993	56	2.7	1.9	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	3/2/1994	50 J	2.2 J	1.3 J	< 1.0 J	< 2.0 J	Zone C	Lower TSA
D-17(dg)	5/23/1994	40	1.6	< 1.0	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	8/24/1994	46	2.2	1.2	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	2/10/1995	58 J	2.6 J	1.2 J	< 1.0 J	< 2.0 J	Zone C	Lower TSA
D-17(dg)	8/2/1995	44	1.7	1.1	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	2/6/1996	22	< 1.0	< 1.0	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	8/9/1996	54	2.1	1.2	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	2/12/1997	50	2.0	1.3	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	8/20/1997	57	2.6	1.5	< 1.0	< 2.0	Zone C	Lower TSA
D-17(dg)	2/10/1998	72	3.2	3.0	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	8/18/1998	76	2.8	5.0	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	2/10/1999	56	3.3	6.6	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	8/18/1999	53	2.8	9.9	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	2/7/2000	42	3.0	13	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	8/16/2000	31	1.8	6.2	< 0.20	< 0.20	Zone C	Lower TSA
D-17(dg)	2/19/2001	32	1.4	5.8	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	8/21/2001	38 J	1.8 J	7.5 J	< 0.20 J	< 0.20 J	Zone C	Lower TSA
D-17(dg)	2/20/2002	44	2.2	9.9	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/20/2002	43	2.2	10	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/14/2002	29	1.8	7.0	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/14/2002	28	1.9	7.0	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/10/2003	21	1.2	4.9	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/10/2003	21	1.2	4.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/27/2003	17	1.2	4.5	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/27/2003	18	1.2	4.5	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/13/2004	16	1.1	4.5	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/13/2004	17	1.1	4.1	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/24/2004	7.7	0.58	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/24/2004	7.5	0.55	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/16/2005	8.8	0.51	1.9	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/16/2005	8.0	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2005	7.7	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2005	7.5	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/6/2006	4.2	< 0.50	0.57	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/6/2006	9.2	0.67	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/6/2006	8.7	0.67	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	5/10/2006	8.4	0.65	1.2	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	5/10/2006	8.8	0.70	1.5	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	5/10/2006	8.7	0.70	1.5	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2006	7.6	0.65	1.2	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2006	7.3	0.61	1.2	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
D-17(dg)	2/13/2007	6.0	0.67	0.76	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/13/2007	5.9	0.64	0.79	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2007	5.7	0.58	0.66	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/15/2007	5.8	0.61	0.67	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/6/2008	5.8	0.67	0.75	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/12/2008	4.6	0.57	0.54	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/12/2008	4.5	0.55	0.53	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/9/2009	5.1	0.52	0.89	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/12/2009	5.2	0.51	0.88	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/12/2009	5.2	< 0.50	0.86	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/9/2010	7.6	0.58	2.0	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/9/2010	5.8	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/9/2010	5.7	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/7/2011	9.5	< 0.50	2.3	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/10/2011	7.2	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/10/2011	7.2	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/21/2012	7.4	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	7/31/2012	6.8	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	7/31/2012	7.1	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	2/14/2013	9.0	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
D-17(dg)	8/19/2013	6.9	< 1.0	1.4	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	2/5/2014	7.7	< 1.0	1.6	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	8/4/2014	6.4	< 1.0	1.3	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	2/2/2015	8.6	< 1.0	1.8	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	8/3/2015	9.0	< 1.0	2.2	< 1.0	< 1.0	Zone C	Lower TSA
D-17(dg)	2/2/2016	32.4 J	< 1.00	8.01	< 1.00	< 1.00	Zone C	Lower TSA
D-17(dg)	8/2/2016	2.86 J	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
D-17(dg)	2/8/2017	1.76	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
D-17(dg)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
D-17(dg)	2/7/2018	1.48	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
D-17(dg)	8/8/2018	1.27	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
D-17(dg)	1/2/2019*	1.23	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
D-17(ds)	12/1/1993	160	6.7	24	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	12/1/1993	160	6.9	26	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	3/2/1994	170 J	7.4 J	28 J	< 1.0 J	< 2.0 J	Zone C	Lower TSA
D-17(ds)	5/23/1994	150	6.2	26	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	8/24/1994	170	7.6	26	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	2/9/1995	150	7.0	25	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	8/2/1995	120	6.3	30	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	2/6/1996	140	6.1	32	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	8/7/1996	120	5.8	27	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	2/12/1997	120	5.1	32	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	8/20/1997	110	5.4	33	< 1.0	< 2.0	Zone C	Lower TSA
D-17(ds)	2/10/1998	120	4.9	23	< 0.20	< 0.20	Zone C	Lower TSA
D-17(ds)	11/12/2009	77	2.4	23	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	2/4/2010	80	2.6	26	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	3/10/2010	76	2.7	26	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	3/10/2010	84	2.8	26	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/7/2010	55	1.5	13	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/7/2010	52	1.5	12	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	5/5/2010	61	1.6	14	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/3/2010	64	1.6	11	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/3/2010	66	1.7	11	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/29/2010	62	1.8	15	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	8/9/2010	64	1.6	15	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	9/1/2010	74	2.0	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	9/1/2010	77	2.3	20	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	10/5/2010	77	1.9	20	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	10/5/2010	71	1.8	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	11/3/2010	64	2.0	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	12/6/2010	64	2.3	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	12/6/2010	63	2.2	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	1/12/2011	78	2.2	22	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	1/12/2011	74	2.0	22	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	2/7/2011	76	2.3	23	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/6/2011	76	2.2	20	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/6/2011	68	2.0	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	5/9/2011	71	2.1	21	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/9/2011	74	2.1	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/9/2011	77	2.1	20	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/9/2011	74	2.1	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/13/2011	65	2.1	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/13/2011	66	2.1	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	8/11/2011	79	2.2	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	9/7/2011	65	2.0	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	9/7/2011	59	1.7	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	10/12/2011	60	1.5	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	10/12/2011	57	1.5	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	11/9/2011	60	1.6	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	12/19/2011	65	2.0	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	12/19/2011	64	1.9	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	1/11/2012	59	1.7	16	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
D-17(ds)	1/11/2012	59	1.7	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	2/22/2012	74	2.1	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/18/2012	74	2.2	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	4/18/2012	75	2.1	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	5/2/2012	63	1.8	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/6/2012	69	2.1	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	6/6/2012	63	1.9	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/11/2012	69	1.9	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/11/2012	69	1.9	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	7/31/2012	73	2.2	21	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	1/10/2013	65	1.9	16	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	1/10/2013	67	1.9	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	2/14/2013	79	2.1	19	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	3/13/2013	72	1.7	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	3/13/2013	68	1.6	17	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	5/8/2013	73	2.1	18	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	8/20/2013	45	1.1	13	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	11/11/2013	58	1.4	16	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	11/11/2013	55	1.3	15	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	11/11/2013	65	1.4 J	15	< 0.50	< 0.50	Zone C	Lower TSA
D-17(ds)	2/4/2014	50	1.5	17	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	2/4/2014	50	1.5	16	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	5/5/2014	50	1.4	14 J	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	5/5/2014	65	1.8	19 J	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	8/4/2014	45	1.3	14	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	11/3/2014	29	< 1.0	7.3	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	11/3/2014	27	< 1.0	7.0	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	2/2/2015	32	1.2	8.2	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	5/5/2015	34	< 1.0	12	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	8/3/2015	27	< 1.0	7.9	< 1.0	< 1.0	Zone C	Lower TSA
D-17(ds)	10/29/2015	37.7	< 1.00	11.1	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	2/2/2016	54.1	1.24	12.8	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	5/3/2016	27.5	1.12	6.35	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	8/2/2016	22.0 J	< 1.00	4.55	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	11/1/2016	31.3	< 1.00	6.82	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	2/8/2017	18.9	< 1.00	5.02	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	5/9/2017	22.9	< 1.00	5.49	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	8/7/2017	27	1.09	6.60	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	11/7/2017	32.9	1.24	6.58	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	2/7/2018	37.8	1.02	7.64	< 1.00	< 1.00	Zone C	Lower TSA
D-17(ds)	5/1/2018	42.1	1.25	10.1	< 0.500	< 0.500	Zone C	Lower TSA
D-17(ds)	8/8/2018	45.7	1.41	11.7	< 0.500	< 0.500	Zone C	Lower TSA
D-17(ds)	11/1/2018	54.1	1.52	12	< 0.500	< 0.500	Zone C	Lower TSA
D-18(dg)	5/10/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	6/7/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	8/15/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	11/7/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	2/8/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	2/15/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	8/6/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	2/13/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	2/13/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
D-18(dg)	2/18/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-18(dg)	8/11/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-18(dg)	8/17/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-18(dg)	8/22/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
D-18(dg)	8/21/2001	< 0.2 UJ	< 0.2 UJ	< 0.2 UJ	< 0.2 UJ	< 0.2 UJ	Zone A	Lower TSA
D-18(dg)	8/19/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	8/26/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	8/23/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	8/15/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	10/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	8/16/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	1/6/2010	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(dg)	1/6/2010	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
D-18(ds)	5/10/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	6/7/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	8/15/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	11/7/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	2/8/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	2/15/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	8/6/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	2/13/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
D-18(ds)	2/16/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-18(ds)	8/10/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-18(ds)	8/17/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-18(ds)	8/22/2000	0.60	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
D-18(ds)	8/21/2001	1.4 J	< 0.20 J	< 0.20 J	< 0.20 J	< 0.20 J	Zone A	Upper TSA
D-18(ds)	11/13/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	2/18/2002	0.60	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	5/6/2002	0.62	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/19/2002	0.76	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
D-18(ds)	8/21/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	2/9/2004	0.77	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/23/2004	0.62	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	2/15/2005	0.56	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/7/2005	0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	2/6/2006	0.52	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	2/6/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	5/10/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	5/10/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/16/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/11/2008	0.54	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/10/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
D-18(ds)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
D-18(ds)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
D-18(ds)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
DEQ-1(dg)	2/19/1991	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	5/6/1991	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	9/24/1991	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	12/17/1991	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	3/23/1992	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	7/8/1992	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	11/10/1992	< 0.50	< 0.50	--	--	--	Zone C	Lower TSA
DEQ-1(dg)	2/22/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
DEQ1ds	2/19/1991	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	5/6/1991	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	9/24/1991	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	12/17/1991	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	3/23/1992	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	7/8/1992	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	11/10/1992	< 0.5	< 0.5	--	--	--	Zone C	Upper TSA
DEQ1ds	2/22/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
DEQ1ds	1/6/2010	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
DEQ-3(d)	2/19/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	5/9/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	9/26/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	12/18/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	3/24/1992	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	7/7/1992	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	9/2/1992	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	11/10/1992	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	2/23/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	6/9/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	6/9/1993	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-3(d)	3/10/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	6/7/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	7/28/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/31/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	9/30/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	11/9/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	1/31/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	3/1/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/30/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	11/29/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	12/8/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	12/14/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	12/24/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	2/13/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	9/6/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	9/11/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	9/19/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	9/30/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	2/18/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-3(d)	2/18/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	2/18/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	8/18/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	3/12/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	8/11/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	8/11/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	2/8/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	8/14/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	10/11/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	10/11/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	2/13/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	8/15/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	--	SGA
DEQ-3(d)	2/19/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/20/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	2/11/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/20/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
DEQ-3(d)	9/24/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	2/9/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/18/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	2/14/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	8/16/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(d)	2/9/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(i)	2/5/1991	54	--	--	--	--	Zone A	Lower TSA
DEQ-3(i)	2/19/1991	54	2.5	--	--	--	Zone A	Lower TSA
DEQ-3(i)	5/9/1991	52.5	2.8	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/26/1991	49.6	2.4	--	--	--	Zone A	Lower TSA
DEQ-3(i)	12/18/1991	53.2	2.5	--	--	--	Zone A	Lower TSA
DEQ-3(i)	3/24/1992	47	3	--	--	--	Zone A	Lower TSA
DEQ-3(i)	7/7/1992	46	2.8	--	--	--	Zone A	Lower TSA
DEQ-3(i)	8/3/1992	50	3	--	--	--	Zone A	Lower TSA
DEQ-3(i)	8/19/1992	47	1.4	--	--	--	Zone A	Lower TSA
DEQ-3(i)	8/26/1992	64	4	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/2/1992	60	3.6	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/9/1992	56	3.4	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/16/1992	55	3.3	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/23/1992	63	3.5	--	--	--	Zone A	Lower TSA
DEQ-3(i)	9/30/1992	68	3.7	--	--	--	Zone A	Lower TSA
DEQ-3(i)	11/10/1992	59	2.1	--	--	--	Zone A	Lower TSA
DEQ-3(i)	2/22/1993	45	< 0.5	13	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	6/9/1993	51	3.4	17	< 1	< 1	Zone A	Lower TSA
DEQ-3(i)	6/7/1994	48	2.6	14.8	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	7/28/1994	40	2.1	15	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/31/1994	51	3.2	18	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	9/30/1994	60	4.4	19	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	11/1/1994	43	2.8	15	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	12/7/1994	33	1.8	15	< 1	< 2	Zone A	Lower TSA
DEQ-3(i)	1/4/1995	37	2	15	< 1	< 2	Zone A	Lower TSA
DEQ-3(i)	3/1/1995	43	3	16	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/30/1995	31	1.9	12	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	11/29/1995	33	2	14	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	12/8/1995	41	2	15	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	12/15/1995	38	1.9	15	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	12/24/1995	40	2.2	16	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	2/13/1996	41	2.6	16	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/22/1996	25	1.5	9	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	9/6/1996	32	2	11	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	9/11/1996	32	2.3	11	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	9/19/1996	33	2.4	12	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	9/30/1996	30	2.2	12	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	1/6/1997	30	1.8	10	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	2/18/1997	24	1.4	9.2	< 0.5	--	Zone A	Lower TSA
DEQ-3(i)	10/1/1997	17	1.2	5.7	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	2/15/1998	9	0.9	3.6	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	8/18/1998	7.1	0.9	1.2	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	2/12/1999	3.8	0.9	0.6	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	8/11/1999	3.2	0.9	0.4	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	2/11/2000	2.6	0.7	0.4	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	8/14/2000	2.6	0.6	0.3	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	10/16/2000	2.2	0.5	0.3	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	2/13/2001	1.4	0.4	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	8/15/2001	1.4	0.4	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
DEQ-3(i)	2/19/2002	0.93	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/14/2002	0.91	0.51	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	2/11/2003	0.68	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/20/2003	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	9/24/2003	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	2/9/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/18/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	2/14/2005	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/16/2005	0.68	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	2/6/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	5/10/2006	0.52	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(i)	8/9/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-3(s)	2/5/1991	46	--	--	--	--	Zone A	Upper TSA
DEQ-3(s)	2/19/1991	46.3	2.1	--	--	--	Zone A	Upper TSA
DEQ-3(s)	5/8/1991	35.5	1.7	--	--	--	Zone A	Upper TSA
DEQ-3(s)	9/25/1991	41.2	2.1	--	--	--	Zone A	Upper TSA
DEQ-3(s)	12/18/1991	46.3	2.2	--	--	--	Zone A	Upper TSA
DEQ-3(s)	3/23/1992	40.7	2	--	--	--	Zone A	Upper TSA
DEQ-3(s)	7/7/1992	41.3	2.1	--	--	--	Zone A	Upper TSA
DEQ-3(s)	8/19/1992	36	2.2	--	--	--	Zone A	Upper TSA
DEQ-3(s)	8/26/1992	46	3	--	--	--	Zone A	Upper TSA
DEQ-3(s)	11/10/1992	49.4	3.1	--	--	--	Zone A	Upper TSA
DEQ-3(s)	2/22/1993	49.6	1.4	15.6	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	6/9/1993	43.5	2.5	15.1	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	6/7/1994	36.3	1.9	11.7	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	7/28/1994	33	1.6	12	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	8/31/1994	42	2.5	15	< 0.5	< 0.5	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
DEQ-3(s)	9/30/1994	46	3.4	14	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	11/1/1994	41	2.6	15	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	3/1/1995	29	1.9	10	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	8/30/1995	24	1.6	9.2	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	11/29/1995	35	2.3	14	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	12/24/1995	30	1.4	11	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	2/26/1996	14	1	5.4	< 0.5	< 0.5	Zone A	Upper TSA
DEQ-3(s)	8/13/1996	20	1.4	7	< 0.5	--	Zone A	Upper TSA
DEQ-3(s)	9/20/1996	25	1.9	9	< 0.5	--	Zone A	Upper TSA
DEQ-3(s)	2/18/1997	14	1.1	4.7	< 0.5	--	Zone A	Upper TSA
DEQ-3(s)	10/1/1997	5.3	0.5	2	< 0.2	< 0.2	Zone A	Upper TSA
DEQ-3(s)	2/15/1998	1.4	< 0.2	0.3	< 0.2	< 0.2	Zone A	Upper TSA
DEQ-3(uscg)	11/19/1996	4.1	< 0.5	2.1	--	--	--	SGA
DEQ-3(uscg)	11/20/1996	16	0.7	3	--	--	--	SGA
DEQ-3(uscg)	1/6/1997	59	3.4	15	< 0.5	--	--	SGA
DEQ-3(uscg)	1/11/1997	41	5.5	10	< 0.5	--	--	SGA
DEQ-3(uscg)	2/18/1997	46	4	9.8	< 0.5	--	--	SGA
DEQ-3(uscg)	3/6/1997	50	4.4	21	< 0.5	--	--	SGA
DEQ-3(uscg)	3/24/1997	54	3.5	14	< 0.5	--	--	SGA
DEQ-3(uscg)	5/15/1997	49	2.7	12	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	9/30/1997	52	2.8	14	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	2/11/1998	42	2.4	11	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	8/13/1998	39	2.1	8.5	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	2/11/1999	12	1.4	3.1	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	8/11/1999	12	1.1	1.5	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	2/8/2000	7.4	0.8	0.8	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	8/14/2000	5.2	0.6	0.6	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	10/11/2000	6.1	0.6	0.6	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	2/13/2001	3.6	0.5	0.4	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	8/15/2001	3.7	0.5	0.3	< 0.2	< 0.2	--	SGA
DEQ-3(uscg)	2/19/2002	2	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	8/20/2002	2.4	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	2/11/2003	2.6	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	8/21/2003	1.4	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	9/24/2003	1.1	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	2/17/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	8/18/2004	0.76	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	2/14/2005	0.76	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	8/16/2005	0.65	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	2/6/2006	0.57	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	5/10/2006	0.76	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-3(uscg)	8/6/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	2/19/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-4(d)	5/8/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-4(d)	9/24/1991	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-4(d)	12/17/1991	< 0.5	< 0.5	--	< 0.5	< 0.5	--	SGA
DEQ-4(d)	3/24/1992	< 0.5	< 0.5	--	< 0.5	< 0.5	--	SGA
DEQ-4(d)	7/7/1992	< 0.5	< 0.5	--	< 0.5	< 0.5	--	SGA
DEQ-4(d)	11/10/1992	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-4(d)	2/23/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	6/9/1993	< 0.5	< 0.5	--	--	--	--	SGA
DEQ-4(d)	3/11/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	6/8/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	7/28/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/4/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/10/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/17/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/24/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/31/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	9/16/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	9/30/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	10/13/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	11/1/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	11/23/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	1/5/1995	2.4	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	1/31/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	3/2/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/30/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	11/29/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	12/8/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	12/22/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/21/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-4(d)	9/6/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-4(d)	9/11/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-4(d)	9/30/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
DEQ-4(d)	5/22/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	8/22/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(d)	3/27/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
DEQ-4(s)	2/19/1991	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	5/8/1991	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	9/24/1991	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	12/17/1991	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
DEQ-4(s)	3/24/1992	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	7/7/1992	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	9/2/1992	0.4	0.6	--	--	--	Zone A	Lower TSA
DEQ-4(s)	11/10/1992	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	2/23/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	6/9/1993	< 0.5	< 0.5	--	--	--	Zone A	Lower TSA
DEQ-4(s)	6/8/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	7/28/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	8/31/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	9/30/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	11/1/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	12/22/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	1/31/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	3/2/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	8/30/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	11/29/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	12/8/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	12/22/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	8/21/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
DEQ-4(s)	9/6/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
DEQ-4(s)	9/11/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
DEQ-4(s)	9/30/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
DEQ-4(s)	5/22/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-4(s)	3/27/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
DEQ-5(dg)	4/8/1993	--	--	--	--	--	Zone B/C	Lower TSA
DEQ-5(dg)	4/8/1993	--	--	--	--	--	Zone B/C	Lower TSA
DEQ-5(dg)	6/7/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
DEQ-5(dg)	2/22/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
DEQ-5(dg)	8/25/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
DEQ-5(dg)	8/13/1996	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone B/C	Lower TSA
DEQ-5(dg)	2/27/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone B/C	Lower TSA
DEQ-5(ds)	4/8/1993	0.90	--	--	--	--	Zone B/C	Upper TSA
DEQ-5(ds)	4/8/1993	1.0	--	--	--	--	Zone B/C	Upper TSA
DEQ-5(ds)	6/8/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Upper TSA
DEQ-5(ds)	2/22/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Upper TSA
DEQ-5(ds)	8/25/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Upper TSA
DEQ-5(ds)	8/13/1996	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone B/C	Upper TSA
DEQ-5(ds)	2/27/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone B/C	Upper TSA
DEQ5ds	4/8/1993	1	--	--	--	--	Zone B/C	Upper TSA
DEQ5ds	4/8/1993	0.9	--	--	--	--	Zone B/C	Upper TSA
DEQ5ds	6/8/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B/C	Upper TSA
DEQ5ds	2/22/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B/C	Upper TSA
DEQ5ds	8/25/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B/C	Upper TSA
DEQ5ds	8/13/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone B/C	Upper TSA
DEQ5ds	2/27/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone B/C	Upper TSA
EMC-1(dg)	3/2/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	5/7/1993	< 5	< 5	< 5	< 5	< 10	Zone A	Lower TSA
EMC-1(dg)	8/19/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	11/11/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	2/10/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	5/17/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	7/29/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/4/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/10/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/17/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/24/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	9/2/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	9/14/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	9/28/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	10/13/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	10/31/1994	< 0.5	0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	11/16/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	2/16/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	5/23/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/30/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	11/16/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	11/29/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	12/7/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	12/14/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	12/22/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	2/12/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	9/6/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	9/11/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	9/19/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	9/30/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	11/18/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	2/10/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(dg)	3/7/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/26/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-1(dg)	8/17/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Lower TSA
EMC-1(ds)	3/2/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EMC-2(dg)	2/10/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	8/8/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	2/7/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	5/10/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	11/6/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(dg)	8/6/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EMC-2(ds)	6/14/1993	13	1	2	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/23/1993	12	1.2	2.9	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	11/11/1993	10	1.9	1.3	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/11/1994	10	1.2	1.7	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	5/17/1994	11	1.1	1.8	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	7/28/1994	10	0.8	2.2	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/11/1994	14	1.6	2.6	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/17/1994	13	2	2.9	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/24/1994	14	2.2	3.1	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	9/2/1994	12	1.7	2.6	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	9/16/1994	12	1.3	2.2	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	9/28/1994	12	1.9	2.7	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	10/13/1994	16	2.6	2.9	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	10/31/1994	12	1.2	2.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	11/16/1994	12	1.4	2.7	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/16/1995	8	0.8	1.6	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	5/23/1995	8.5	1	1.9	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	9/1/1995	8.5	1	1.6	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	11/16/1995	10	1.1	1.8	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	11/29/1995	10	1	1.8	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	12/7/1995	7.8	0.8	1.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	12/14/1995	9	0.9	2	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	12/22/1995	8.4	0.8	1.6	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/13/1996	8.6	1.1	1.8	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/22/1996	5.2	0.7	0.9	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	9/6/1996	7	0.8	1	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	9/11/1996	6	0.8	1	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	9/19/1996	6	0.9	1.1	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	9/30/1996	6	0.9	1	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	11/18/1996	5.2	< 0.5	0.9	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/10/1997	3.1	0.6	0.6	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	8/22/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/25/1998	2.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/26/1998	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	2/27/1999	1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/18/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	8/9/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EMC-2(ds)	10/11/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/6/2001	0.62	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/13/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/13/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	9/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/17/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	8/8/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(ds)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EMC-2(uscg)	9/2/1997	< 0.50	< 1.0	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	9/3/1997	< 0.50	< 1.0	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	9/6/1997	< 0.50	< 1.0	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	9/15/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	11/12/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	--	SGA
EMC-2(uscg)	2/25/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	5/22/1998	< 0.50	< 0.50	< 0.50	< 0.50	--	--	SGA
EMC-2(uscg)	8/26/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/27/1999	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/18/1999	< 0.50	< 0.50	< 0.50	< 0.50	--	--	SGA
EMC-2(uscg)	2/9/2000	< 0.50	< 0.50	< 0.50	< 0.50	--	--	SGA
EMC-2(uscg)	8/9/2000	< 0.50	< 0.50	< 0.50	< 0.50	--	--	SGA
EMC-2(uscg)	10/11/2000	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	10/11/2000	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/13/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/6/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/11/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/13/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/18/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/13/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	9/25/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/16/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/17/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/10/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/8/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	2/14/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/14/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	11/6/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/6/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(uscg)	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EMC-2(usg)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(usg)	8/10/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
EMC-2(usg)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	--	SGA
EMC-2(usg)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	--	SGA
EW-1	12/2/1996	< 0.50	< 0.50	< 0.50	--	--	Zone C	Lower TSA
EW-1	12/5/1996	89	3.7	13	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	12/5/1996	110	5.0	14	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	12/5/1996	45	1.5	6.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	12/5/1996	37	1.3	5.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	1/8/1997	90	5.6	14	< 0.50	--	Zone C	Lower TSA
EW-1	6/20/1997	120	6.0	16	< 1.0	--	Zone C	Lower TSA
EW-1	7/19/1997	140	7.0	12	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	8/14/1997	100	5.0	13	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	11/11/1997	70	3.3	12	< 0.50	--	Zone C	Lower TSA
EW-1	2/12/1998	51	2.5	7.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/21/1998	45	1.6	5.6	< 0.50	--	Zone C	Lower TSA
EW-1	8/14/1998	26	1.0	6.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/3/1998	26	1.4	5.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/4/1999	28	1.5	5.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/13/1999	23	1.2	4.9	< 0.50	--	Zone C	Lower TSA
EW-1	8/13/1999	19	1.2	4.5	< 0.50	--	Zone C	Lower TSA
EW-1	11/4/1999	16	< 1.0	3.0	< 1.0	--	Zone C	Lower TSA
EW-1	11/4/1999	--	--	3.0	< 1.0	--	Zone C	Lower TSA
EW-1	2/6/2000	15	0.83	3.4	< 0.50	--	Zone C	Lower TSA
EW-1	5/4/2000	15	0.80	3.4	< 0.50	--	Zone C	Lower TSA
EW-1	5/4/2000	--	--	3.4	< 0.50	--	Zone C	Lower TSA
EW-1	8/10/2000	12	0.70	3.2	< 0.50	--	Zone C	Lower TSA
EW-1	11/2/2000	18	0.80	3.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/2/2000	--	--	3.3	< 0.50	--	Zone C	Lower TSA
EW-1	2/8/2001	11	0.80	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/3/2001	11	0.63	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/3/2001	11	0.69	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/2/2001	11	0.56	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/12/2001	9.0	0.59	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/11/2002	9.3	0.55	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/7/2002	10	0.64	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/8/2002	9.8	0.59	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/11/2002	8.5	< 0.50	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/12/2003	8.2	0.54	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/5/2003	9.0	0.54	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/18/2003	8.7	0.50	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/11/2003	7.9	< 0.50	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/12/2004	9.2	0.55	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/12/2004	9.0	< 0.50	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/9/2004	8.5	< 0.50	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/8/2004	7.5	0.51	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/7/2005	7.0	0.52	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/11/2005	7.4	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/11/2005	7.9	< 0.50	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/7/2005	7.0	< 0.50	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/8/2006	8.8	0.53	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/11/2006	8.3	< 0.50	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/14/2006	6.3	0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/6/2006	6.3	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/8/2007	6.9	< 0.50	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/16/2007	6.4	< 0.50	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/14/2007	6.1	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/5/2007	6.2	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/6/2008	6.5	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/7/2008	5.8	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/7/2008	5.4	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/11/2008	6.7	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/5/2009	5.7	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/12/2009	8.1	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/11/2009	8.6	0.51	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/10/2010	7.2	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/5/2010	6.7	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/6/2010	8.3	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/3/2010	8.3	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/7/2011	8.2	< 0.50	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/9/2011	7.7	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/9/2011	6.6	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	11/8/2011	6.1	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/20/2012	6.7	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/2/2012	6.5	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	7/30/2012	7.1	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	2/14/2013	6.5	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	5/8/2013	6.2	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-1	8/19/2013	2.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	11/11/2013	3.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	2/3/2014	4.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-1	5/5/2014	4.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	7/7/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	8/4/2014	3.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	8/4/2014	4.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	11/3/2014	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	2/2/2015	2.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	5/5/2015	3.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	8/3/2015	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-1	10/29/2015	3.74	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	2/2/2016	3.73	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	5/3/2016	3.26	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	8/4/2016	4.26	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	11/1/2016	3.76	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	2/8/2017	3.33	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	5/9/2017	3.41	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	8/7/2017	3.42	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	11/7/2017	4.09	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	2/7/2018	3.93	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-1	5/1/2018	3.32	< 0.500	0.744	< 0.500	< 1.00	Zone C	Lower TSA
EW-1	8/8/2018	3.79	< 0.500	0.752	< 0.500	< 0.500	Zone C	Lower TSA
EW-1	11/1/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-10	9/18/1989	2	--	--	--	--	Zone A	Upper TSA
EW-10	4/30/1992	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	7/28/1994	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	9/9/1994	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/1/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	3/2/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/25/1995	1.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	12/1/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	1/10/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/20/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/21/1996	3	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	9/10/1996	5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	10/14/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	11/27/1996	0.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/10/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	1/8/1998	22	1.3	0.7	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/18/1998	18.6	1.1	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	4/17/1998	57	< 0.5	1.9	< 0.5	--	Zone A	Upper TSA
EW-10	4/21/1998	64	3	2.3	< 0.5	--	Zone A	Upper TSA
EW-10	5/7/1998	57	3.7	2.9	< 0.5	--	Zone A	Upper TSA
EW-10	7/15/1998	51	2.9	3.8	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	7/24/1998	33	2	2.7	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/3/1998	25	1.5	2.1	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	9/1/1998	14	0.9	1	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	10/1/1998	11	0.7	0.7	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/3/1998	12	0.7	0.7	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	12/1/1998	10	0.7	0.6	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	1/5/1999	9	0.6	0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/1/1999	8.6	0.6	0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	3/1/1999	8.2	0.6	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	4/1/1999	7.3	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	5/4/1999	5.6	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	6/1/1999	5.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	7/6/1999	4	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	8/3/1999	4.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	9/1/1999	4.4	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	10/4/1999	4.1	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	11/4/1999	3	< 1	< 1	< 1	--	Zone A	Upper TSA
EW-10	12/1/1999	3.7	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	1/3/2000	3.9	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	2/2/2000	3.3	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	3/1/2000	3.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	4/5/2000	3.4	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	5/4/2000	3.3	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	6/8/2000	2.9	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	7/6/2000	3	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	8/3/2000	2.7	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	9/7/2000	2.7	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
EW-10	10/5/2000	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/2/2000	4.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	12/7/2000	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	1/4/2001	3.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/8/2001	3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	3/8/2001	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	4/5/2001	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	5/3/2001	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	6/7/2001	2.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/2/2001	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/8/2001	6.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	12/6/2001	1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/21/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-10	5/7/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/8/2002	4.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/7/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/6/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	5/1/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/4/2003	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/6/2003	1.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/19/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	5/12/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	8/9/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	11/8/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	2/7/2005	0.76	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-10	5/11/2005	0.73	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-11	12/15/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-11	12/19/1997	2.8	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-11	12/19/1997	2.4	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-11	1/16/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	1/30/1998	26	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/17/1998	25	0.60	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/17/1998	25	0.60	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/19/1998	27	0.80	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/19/1998	27	1.0	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/28/1998	28	< 0.50	0.60	< 0.50	--	Zone C	Lower TSA
EW-11	8/14/1998	28	1.3	4.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/3/1998	9.5	< 0.50	0.80	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/4/1999	12	0.70	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/13/1999	10	0.70	1.1	< 0.50	--	Zone C	Lower TSA
EW-11	8/13/1999	12	0.90	1.9	< 0.50	--	Zone C	Lower TSA
EW-11	11/4/1999	15	< 1.0	2.0	< 1.0	--	Zone C	Lower TSA
EW-11	2/6/2000	19	1.3	5.5	< 0.50	--	Zone C	Lower TSA
EW-11	5/4/2000	29	1.9	9.3	< 0.50	--	Zone C	Lower TSA
EW-11	8/10/2000	34	2.1	11	< 0.50	--	Zone C	Lower TSA
EW-11	8/10/2000	34	2.2	11	< 0.50	--	Zone C	Lower TSA
EW-11	11/2/2000	66	3.2	15	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/8/2001	49	3.1	10	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/3/2001	54	3.1	8.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/2/2001	54	2.9	7.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/2/2001	58	3.2	8.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/12/2001	59	3.1	8.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/12/2001	60	3.2	7.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/11/2002	48	2.4	5.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/7/2002	47	2.6	5.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/8/2002	44	2.2	4.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2002	35	2.0	4.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2002	35	2.0	4.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/12/2003	26	1.5	2.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/5/2003	22	1.3	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/5/2003	23	1.3	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/18/2003	22	1.2	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2003	22	1.0	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/10/2004	18	0.91	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/12/2004	13	0.61	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/12/2004	13	0.63	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/9/2004	12	0.57	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/8/2004	9.8	0.61	0.91	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/7/2005	7.2	< 0.50	0.70	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/11/2005	7.4	< 0.50	0.71	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/11/2005	7.3	< 0.50	0.69	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/11/2005	8.0	< 0.50	0.77	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/7/2005	7.0	< 0.50	0.68	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/8/2006	7.2	< 0.50	0.59	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/11/2006	6.2	< 0.50	0.53	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/14/2006	5.2	< 0.50	0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/6/2006	5.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/8/2007	4.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/16/2007	3.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/14/2007	3.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/5/2007	3.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/6/2008	3.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/7/2008	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/7/2008	7.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2008	7.4	0.51	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/5/2009	6.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/13/2009	5.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/13/2009	6.4	0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	5/13/2009	3.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/12/2009	5.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	9/22/2009	2.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	9/22/2009	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2009	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	11/11/2009	3.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/10/2010	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-11	2/10/2010	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/9/2010	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/9/2010	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/8/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/8/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/9/2011	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/9/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/21/2012	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/21/2012	2.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	7/31/2012	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	7/31/2012	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/14/2013	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	2/14/2013	2.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-11	8/21/2013	1.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/21/2013	--	--	--	--	--	Zone C	Lower TSA
EW-11	8/21/2013	1.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/4/2014	1.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/4/2015	1.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/4/2015	1.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-11	8/8/2017	2.09	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-11	8/8/2017	2.04	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	6/24/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-12	6/24/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-12	6/27/1997	25	0.90	8.0	< 0.50	--	Zone C	Lower TSA
EW-12	7/11/1997	60	2.8	17	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	9/16/1997	72	3.2	21	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	10/15/1997	73	3.2	22	< 0.50	--	Zone C	Lower TSA
EW-12	11/11/1997	68	2.9	25	< 0.50	--	Zone C	Lower TSA
EW-12	2/12/1998	60	3.0	17	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/21/1998	62	1.9	16	< 0.50	--	Zone C	Lower TSA
EW-12	8/14/1998	48	2.3	16	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/3/1998	33	1.8	9.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/4/1999	34	1.7	8.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/13/1999	24	1.4	6.7	< 0.50	--	Zone C	Lower TSA
EW-12	8/13/1999	20	1.3	5.6	< 0.50	--	Zone C	Lower TSA
EW-12	11/4/1999	21	< 1.0	4.0	< 1.0	--	Zone C	Lower TSA
EW-12	2/6/2000	18	1.1	4.6	< 0.50	--	Zone C	Lower TSA
EW-12	5/4/2000	16	1.1	4.0	< 0.50	--	Zone C	Lower TSA
EW-12	8/10/2000	13	0.90	3.2	< 0.50	--	Zone C	Lower TSA
EW-12	11/2/2000	19	1.1	3.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/8/2001	14	1.1	3.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/3/2001	14	1.1	3.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/2/2001	15	1.0	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/12/2001	15	0.91	3.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/11/2002	14	0.85	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/7/2002	15	1.0	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/8/2002	14	0.82	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/11/2002	12	0.76	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/12/2003	11	0.74	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/5/2003	11	0.74	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/18/2003	12	0.73	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/11/2003	12	0.68	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/12/2004	11	0.72	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/12/2004	11	0.58	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/9/2004	11	0.66	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/8/2004	10	0.76	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/7/2005	8.9	0.72	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/12/2005	10	0.66	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/11/2005	11	0.62	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/7/2005	9.8	0.61	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/8/2006	9.9	0.67	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/11/2006	9.1	0.60	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/14/2006	6.7	0.63	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/6/2006	6.5	0.60	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/8/2007	6.0	0.51	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/16/2007	5.9	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/14/2007	5.5	< 0.50	0.94	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/5/2007	5.0	< 0.50	0.87	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/6/2008	5.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/7/2008	5.4	0.61	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/7/2008	5.2	0.52	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/11/2008	5.6	0.61	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/5/2009	5.1	< 0.50	0.63	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/12/2009	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/12/2009	2.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/10/2010	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/10/2010	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/6/2010	4.0	< 0.50	0.55	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/6/2010	4.3	< 0.50	0.56	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/8/2011	11	0.65	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/8/2011	11	0.67	1.6	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-12	3/8/2011	10	0.64	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	3/8/2011	11	0.68	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/9/2011	9.8	0.61	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/9/2011	10	0.62	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/9/2011	8.3	0.59	0.90	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/9/2011	8.4	0.59	0.99	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/8/2011	6.7	< 0.50	0.80	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	11/8/2011	6.6	< 0.50	0.80	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/21/2012	7.1	0.59	0.75	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/21/2012	7.5	0.54	0.80	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/2/2012	7.6	0.60	0.79	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/2/2012	7.6	0.60	0.77	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	7/31/2012	7.2	0.53	0.70	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	7/31/2012	7.3	0.54	0.75	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/14/2013	6.2	0.52	0.71	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	2/14/2013	6.0	0.51	0.70	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/8/2013	6.6	< 0.50	0.70	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	5/8/2013	6.9	0.51	0.72	< 0.50	< 0.50	Zone C	Lower TSA
EW-12	8/19/2013	4.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	8/19/2013	4.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	11/11/2013	3.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	11/11/2013	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	2/4/2014	3.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	2/4/2014	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	5/5/2014	4.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	5/5/2014	4.7	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	7/7/2014	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	7/7/2014	3.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	8/4/2014	3.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	8/4/2014	3.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	11/3/2014	3.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	11/3/2014	3.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	2/2/2015	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	2/2/2015	4.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	5/5/2015	3.9	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	5/5/2015	3.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	8/3/2015	3.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	8/3/2015	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-12	10/29/2015	2.60	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	10/29/2015	2.67	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/2/2016	3.52	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	5/3/2016	2.18	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	5/3/2016	2.75	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	8/2/2016	3.65 J	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	8/2/2016	1.22 J	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	11/1/2016	3.37	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	11/1/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/8/2017	2.75	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/8/2017	1.86	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	5/9/2017	2.23	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	5/9/2017	1	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	8/7/2017	2.31	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	8/7/2017	1.04	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	11/7/2017	1.26	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	11/7/2017	2.66	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/7/2018	2.49	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	2/7/2018	2.44	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-12	5/1/2018	2.29	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-12	5/1/2018	1.43	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-12	8/8/2018	2.24	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-12	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-13	11/18/1997	1.3	< 0.2	0.70	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/19/1997	1.2	< 0.2	0.60	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/19/1997	2.4	< 0.2	1.5	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/20/1997	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	12/11/1997	7.4	0.40	4.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	12/18/1997	9.0	0.40	4.4	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	3/4/1998	21	0.70	7.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/5/1998	21	0.60	6.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/3/1998	6.7	0.80	1.3	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/2/1998	19	0.50	5.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/1/1999	15	0.60	5.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/3/1999	16	0.60	4.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/2/1999	16	0.50	4.4	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/1/1999	14	0.60	4.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/3/2000	19	0.70	5.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/2/2000	14	0.60	4.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/1/2000	13	0.50	3.9	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/2/2000	16	0.50	4.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/5/2001	15	0.60	4.3	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/1/2001	13	0.50	3.8	< 0.2	< 0.2	Zone B	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-13	8/2/2001	11	0.50	3.5	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/1/2001	9.1	0.40	3.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/2/2002	11	< 0.20	2.9	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/8/2002	11	0.40	3.5	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/1/2002	13	< 0.20	3.4	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/4/2002	13	0.50	3.0	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/4/2003	12	0.40	2.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/7/2003	13	0.50	3.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/6/2003	13	0.50	3.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/5/2003	12	0.40	3.4	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/3/2004	11	0.40	2.9	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/6/2004	11	0.50	2.8	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/3/2004	12	0.40	3.0	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/1/2004	12	0.40	2.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/3/2005	13	0.60	2.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/3/2005	11	0.40	2.9	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/2/2005	11	0.40	2.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	12/16/2005	12	0.50	3.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/7/2006	11	0.40	2.5	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/9/2006	9.8	0.40	2.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/8/2006	9.3	0.40	2.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/9/2006	9.2	0.40	1.8	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/7/2007	7.9	0.40	1.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/10/2007	7.5	0.40	1.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/13/2007	7.0	0.40	1.4	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/7/2007	7.6	0.30	1.8	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/11/2008	8.3	0.40	1.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/12/2008	7.1	0.30	1.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/8/2008	7.0	0.40	1.7	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/4/2008	6.3	0.30	1.6	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/4/2009	5.1 J	0.30 J	1.2 J	< 0.2 J	< 0.2 J	Zone B	Lower TSA
EW-13	5/8/2009	5.2	0.30	1.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/17/2009	5.2	0.30	1.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/5/2009	5.0	0.30	1.3	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/2/2010	4.4	0.20	1.1	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/5/2010	2.5	< 0.2	0.60	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/6/2010	1.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/11/2010	2.2	< 0.2	0.50	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/3/2011	2.6	0.20	0.50	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/2/2011	3.2	< 0.2	0.80	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/4/2011	2.1	< 0.2	0.50	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	10/31/2011	2.5	< 0.2	0.80	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	11/10/2011	2.6	< 0.2	0.70	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/22/2012	2.6	< 0.2	0.70	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	5/2/2012	2.7	< 0.2	0.60	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/2/2012	2.8	< 0.2	0.80	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/7/2013	2.4	< 0.2	0.60	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/6/2013	2.3	< 0.2	0.50	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/14/2014	2.2	< 0.2	0.50	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/12/2014	1.9	< 0.2	0.40	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/11/2015	0.70	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/7/2015	0.60	< 0.2	0.20	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	2/2/2016	0.80	< 0.20	0.40	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/10/2016	0.60	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/7/2017	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-13	8/7/2018	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Lower TSA
EW-14	11/10/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-14	12/12/1997	140 J	7.7 J	24 J	< 0.50 J	--	Zone C	Lower TSA
EW-14	12/15/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-14	12/19/1997	2.8	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-14	12/19/1997	2.4	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-14	5/28/1998	100	4.2	14	< 0.50	--	Zone C	Lower TSA
EW-14	8/14/1998	67	3.4	11	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/3/1998	50	2.8	6.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/3/1998	48	2.7	6.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/4/1999	51	2.4	6.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/13/1999	36	2.0	5.3	< 0.50	--	Zone C	Lower TSA
EW-14	8/13/1999	31	1.8	4.4	< 0.50	--	Zone C	Lower TSA
EW-14	11/4/1999	30	2.0	3.0	< 1.0	--	Zone C	Lower TSA
EW-14	2/6/2000	24	1.4	3.4	< 0.50	--	Zone C	Lower TSA
EW-14	5/4/2000	26	1.5	3.8	< 0.50	--	Zone C	Lower TSA
EW-14	8/10/2000	21	1.3	3.2	< 0.50	--	Zone C	Lower TSA
EW-14	11/2/2000	31	1.7	4.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/8/2001	25	1.7	3.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/3/2001	21	1.4	3.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/2/2001	24	1.4	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/12/2001	22	1.3	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/11/2002	22	1.2	2.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/7/2002	21	1.5	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/8/2002	20	1.2	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/11/2002	18	1.2	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/12/2003	17	1.2	2.3	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-14	5/5/2003	17	1.1	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/18/2003	18	1.1	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/11/2003	22	1.2	2.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/12/2004	21	1.3	3.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/12/2004	20	1.1	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/9/2004	19	1.1	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/8/2004	20	1.3	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/7/2005	16	1.2	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/11/2005	19	1.1	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/11/2005	22	1.1	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/7/2005	19	1.0	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/8/2006	19	1.1	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/11/2006	17	0.95	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/14/2006	17	1.2	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/6/2006	19	1.3	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/8/2007	20	1.1	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/16/2007	16	1.0	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/14/2007	18	1.1	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/5/2007	19	0.95	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/6/2008	17	0.97	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/7/2008	17	1.1	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/7/2008	16	0.97	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/11/2008	19	1.3	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/5/2009	16	0.95	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/13/2009	14	0.86	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/12/2009	15	0.92	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/11/2009	16	1.0	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/10/2010	16	0.96	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/5/2010	12	0.69	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/6/2010	11	0.64	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/3/2010	14	0.76	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/7/2011	15	0.77	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/9/2011	19	0.95	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/9/2011	15	0.83	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	11/8/2011	15	0.83	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/20/2012	15	0.84	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/2/2012	13	0.79	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	7/30/2012	14	0.75	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/14/2013	15	0.84	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	2/14/2013	14	0.95	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	5/8/2013	15	0.70	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-14	8/19/2013	6.7	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	11/11/2013	8.1	< 1.0	1.2	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	2/3/2014	8.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	5/5/2014	8.0	< 1.0	1.1 J	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	8/4/2014	7.2	< 1.0	1.1	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	11/3/2014	6.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	2/2/2015	7.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	5/5/2015	6.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	8/3/2015	6.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	8/3/2015	7.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-14	10/29/2015	8.01	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	2/2/2016	9.30	< 1.00	1.02	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	5/3/2016	6.25	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	8/4/2016	7.77	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	11/1/2016	8.61	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	2/8/2017	6.64	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	5/9/2017	6.84	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	8/7/2017	6.44	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	11/7/2017	9.38	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	2/7/2018	7.89	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	5/1/2018	6.88	0.526	0.828	< 1.00	< 1.00	Zone C	Lower TSA
EW-14	8/8/2018	7.46	< 0.500	0.897	< 0.500	< 0.500	Zone C	Lower TSA
EW-14	11/1/2018	9.64	0.537	1.14	< 1.00	< 1.00	Zone C	Lower TSA
EW-15	7/22/1998	48	1.9	4.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	7/22/1998	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-15	7/22/1998	48	1.9	4.7	< 0.50	--	Zone C	Lower TSA
EW-15	8/14/1998	55	2.2	6.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/3/1998	46	2.4	7.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/4/1999	43	2.1	5.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/13/1999	31	1.8	4.6	< 0.50	--	Zone C	Lower TSA
EW-15	8/13/1999	29	1.8	4.5	< 0.50	--	Zone C	Lower TSA
EW-15	11/4/1999	25	< 1.0	3.0	< 1.0	--	Zone C	Lower TSA
EW-15	2/6/2000	21	1.4	3.8	< 0.50	--	Zone C	Lower TSA
EW-15	5/4/2000	21	1.4	4.1	< 0.50	--	Zone C	Lower TSA
EW-15	8/10/2000	18	1.4	5.1	< 0.50	--	Zone C	Lower TSA
EW-15	11/2/2000	32	2.1	9.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2001	24	2.1	8.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/3/2001	24	1.8	8.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/2/2001	28	1.8	8.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/12/2001	33	1.9	10	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/11/2002	31	1.6	7.8	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-15	5/7/2002	38	2.3	7.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/8/2002	43	2.3	7.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/8/2002	42	2.3	7.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/11/2002	43	2.5	7.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/12/2003	48	2.7	7.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/12/2003	48	2.7	7.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/5/2003	50	3.1	7.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/18/2003	57	3.2	7.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/18/2003	61	3.1	7.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/11/2003	71	3.6	7.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/10/2004	55	3.1	7.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/12/2004	47	2.1	5.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/9/2004	43	1.9	4.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/9/2004	43	1.9	4.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/8/2004	37	1.9	4.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/8/2004	38	1.8	4.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/7/2005	21	1.3	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/7/2005	20	1.3	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/11/2005	25	1.2	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/11/2005	25	1.1	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/11/2005	25	1.1	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/7/2005	24	1.1	2.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/7/2005	24	1.1	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2006	22	1.2	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2006	22	1.1	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/11/2006	16	0.82	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/11/2006	17	0.93	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/14/2006	18	1.1	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/14/2006	18	1.1	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/6/2006	20	1.1	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2007	15	0.80	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/16/2007	12	0.68	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/14/2007	14	0.84	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/14/2007	14	0.73	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/5/2007	14	0.73	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/5/2007	15	0.68	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/6/2008	12	0.60	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/6/2008	12	0.63	1.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/7/2008	11	0.76	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/7/2008	11	0.71	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/7/2008	10	0.55	0.93	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/7/2008	10	0.63	0.87	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/11/2008	11	0.70	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/5/2009	8.4	< 0.50	0.81	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/12/2009	5.7	< 0.50	0.54	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/12/2009	5.9	< 0.50	0.56	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/11/2009	4.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/10/2010	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/5/2010	3.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/6/2010	4.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/6/2010	4.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/22/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/22/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	11/8/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/21/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/21/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/2/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	5/2/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	7/31/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	7/31/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/14/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	2/14/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-15	8/21/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/21/2013	--	--	--	--	--	Zone C	Lower TSA
EW-15	8/21/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-15	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-15	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-16	10/6/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/6/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/6/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-16	10/6/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/7/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/7/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/8/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/8/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/8/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	10/24/1997	0.60	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	2/10/1998	4.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/10/1998	5.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/12/1998	4.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/12/1998	4.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/15/1998	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/21/1998	1.2	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	8/14/1998	5.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/3/1998	2.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/4/1999	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/13/1999	1.6	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	8/13/1999	1.5	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
EW-16	11/4/1999	2.0	< 1.0	< 1.0	< 1.0	--	Zone D	Lower TSA
EW-16	2/6/2000	4.7	< 0.50	0.74	< 0.50	--	Zone D	Lower TSA
EW-16	5/4/2000	7.2	0.60	1.0	< 0.50	--	Zone D	Lower TSA
EW-16	8/10/2000	0.70	1.5	9.3	< 0.50	--	Zone D	Lower TSA
EW-16	11/2/2000	21	1.0	2.4	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/12/2003	3.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/5/2003	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/18/2003	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/11/2003	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/10/2004	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/12/2004	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/9/2004	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/8/2004	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/7/2005	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/11/2005	0.96	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/11/2005	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/7/2005	0.97	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/8/2006	0.87	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/11/2006	0.65	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/14/2006	0.64	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/6/2006	0.74	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/8/2007	0.60	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/16/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/14/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/5/2007	0.52	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/6/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/5/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/12/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/5/2010	6.4	< 0.50	0.86	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/26/2010	6.2	< 0.50	0.78	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	6/23/2010	6.5	0.50	0.75	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	6/23/2010	5.8	< 0.50	0.69	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	4.8	< 0.50	0.67	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	6.0	< 0.50	0.62	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	5.8	< 0.50	0.59	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	7.1	< 0.50	0.78	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	5.4	< 0.50	0.58	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	5.5	< 0.50	0.58	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	5.7	< 0.50	0.61	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/5/2010	5.6	< 0.50	0.58	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/3/2010	7.8	0.55	0.94	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/7/2011	4.5	< 0.50	0.59	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/9/2011	7.2	< 0.50	1.1	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/9/2011	7.3	< 0.50	1.0	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/9/2011	7.3	0.50	0.99	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/8/2011	6.3	< 0.50	0.89	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	11/8/2011	6.3	< 0.50	0.87	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/21/2012	5.2	< 0.50	0.80	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/2/2012	8.2	0.62	1.1	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/2/2012	8.3	0.57	1.1	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	7/30/2012	11	0.57	1.2	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	2/14/2013	0.93	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/8/2013	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	5/8/2013	0.81	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
EW-16	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	11/11/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	2/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	5/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	11/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-16	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	5/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	8/3/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
EW-16	10/29/2015	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	5/3/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	8/4/2016	2.98	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	11/1/2016	4.94	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	2/8/2017	3.9	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	5/9/2017	4.53	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	8/7/2017	4.92	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	11/16/2017	1.55	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	2/7/2018	<1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
EW-16	5/1/2018	<0.500	<0.500	<0.500	<0.500	<0.500	Zone D	Lower TSA
EW-16	8/8/2018	<0.500	<0.500	<0.500	<0.500	<0.500	Zone D	Lower TSA
EW-16	11/1/2018	0.77	<0.500	<0.500	<0.500	<0.500	Zone D	Lower TSA
EW-17	2/10/1998	12	0.4	2.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	4/9/1998	29	0.9	3.5	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/5/1998	1.1	< 0.2	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/7/1998	1	< 0.2	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/13/1998	0.8	< 0.2	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/21/1998	19	0.76	2.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/29/1998	0.8	< 0.2	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/18/1998	0.9	< 0.2	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/30/1998	0.7	< 0.2	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	8/3/1998	24	0.9	3.8	< 0.6	< 0.6	Zone A	Lower TSA
EW-17	9/1/1998	0.6	< 0.2	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	10/1/1998	1	< 0.2	0.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	11/2/1998	25	0.8	3.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	12/1/1998	0.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	1/4/1999	0.8	< 0.2	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	2/2/1999	14	0.7	2.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	3/1/1999	0.8	< 0.2	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	4/1/1999	0.8	< 0.2	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/3/1999	14	0.7	2.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/1/1999	9.7	0.4	1.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/7/1999	4.79	< 1	< 1	< 1	< 1	Zone A	Lower TSA
EW-17	6/9/1999	12.4	< 1	2.04	< 1	< 1	Zone A	Lower TSA
EW-17	6/17/1999	7.63	< 1	1.33	< 1	< 1	Zone A	Lower TSA
EW-17	6/23/1999	< 1	< 1	1.33	< 1	< 1	Zone A	Lower TSA
EW-17	7/1/1999	0.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	8/2/1999	12	0.6	2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	9/1/1999	0.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	10/1/1999	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	11/1/1999	10	0.6	2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	12/1/1999	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	1/3/2000	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	2/3/2000	10	0.6	1.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	3/2/2000	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	4/3/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/2/2000	7.3	0.4	1.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/1/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	7/4/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	8/1/2000	5.7	0.3	0.9	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	9/1/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	10/2/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	10/30/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	11/2/2000	5.4	0.3	0.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	12/4/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	1/2/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	2/5/2001	5.2	0.3	0.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	3/1/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	4/2/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	5/1/2001	4.2	0.2	0.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	6/1/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	7/2/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	8/2/2001	3.6	0.2	0.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	9/4/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	10/1/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-17	11/8/2001	3.4	< 0.5	0.53	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	2/7/2002	2.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	5/7/2002	2.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/6/2002	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	11/7/2002	1.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	2/7/2003	1.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	5/1/2003	1.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/4/2003	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	11/6/2003	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	2/18/2004	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	5/13/2004	0.75	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/9/2004	0.72	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	11/9/2004	0.53	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-17	2/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	5/12/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/11/2005	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	11/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	2/9/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/9/2006	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-17	8/8/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-18	5/6/1998	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C/D	Lower TSA
EW-18	5/14/1998	57	2.9	19	< 0.5	--	Zone C/D	Lower TSA
EW-18	5/14/1998	52	2.7	17	< 0.5	--	Zone C/D	Lower TSA
EW-18	8/14/1998	52	3.9	18	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/3/1998	44	4.7	14	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/4/1999	52	3.8	13	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/4/1999	56	4	13	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/13/1999	34	2.9	7.8	< 0.5	--	Zone C/D	Lower TSA
EW-18	8/13/1999	27	2.7	5.9	< 0.5	--	Zone C/D	Lower TSA
EW-18	11/4/1999	30	2	6	< 1	--	Zone C/D	Lower TSA
EW-18	2/6/2000	22	2.2	5	< 0.5	--	Zone C/D	Lower TSA
EW-18	5/4/2000	14	1.6	2.4	< 0.5	--	Zone C/D	Lower TSA
EW-18	8/10/2000	14	1.6	3	< 0.5	--	Zone C/D	Lower TSA
EW-18	11/2/2000	27	2.2	4.9	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/11/2002	13	1.5	2.2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/7/2002	14	1.7	2.3	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/8/2002	13	1.6	2.2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/11/2002	12	1.4	2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/12/2003	11	1.5	1.8	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/5/2003	10	1.4	1.6	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/18/2003	10	1.4	1.6	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/11/2003	10	1.4	1.6	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/10/2004	8.4	1.2	1.7	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/12/2004	9.5	1.2	1.6	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/9/2004	8.4	1.2	1.4	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/8/2004	8.7	1.4	1.4	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/7/2005	7.2	1.3	1.2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/11/2005	7.7	1.2	1.3	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/11/2005	8.1	1.1	1.4	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/7/2005	7.7	1.1	1.2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/8/2006	7.8	1.3	1.2	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/11/2006	6.3	1.1	0.97	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/14/2006	5.8	1.1	0.94	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/6/2006	5.7	1.1	0.94	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/8/2007	5.9	0.92	0.91	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/16/2007	4.9	0.8	0.84	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/14/2007	5.1	0.86	0.8	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/5/2007	5.2	0.73	0.95	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	1/3/2008	5.4	0.76	0.88	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	3/3/2008	4.4	0.54	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/1/2008	5	0.9	0.81	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	7/1/2008	4.1	0.53	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	9/2/2008	5.2	0.9	0.78	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/3/2008	5.2	1.1	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	1/5/2009	4.6	0.82	0.74	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	3/4/2009	4.1	0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/13/2009	3.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/13/2009	4	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/12/2009	4.5	0.88	0.67	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/11/2009	3.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/11/2009	3.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/10/2010	3.9	0.76	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/5/2010	2.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/5/2010	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/6/2010	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/6/2010	3.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/22/2010	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/22/2010	3.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/22/2010	3.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/8/2011	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/8/2011	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/9/2011	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/9/2011	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/9/2011	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/9/2011	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/8/2011	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	11/8/2011	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/20/2012	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/20/2012	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/2/2012	3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/2/2012	3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	7/30/2012	2.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	7/30/2012	3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/14/2013	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	2/14/2013	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-18	5/8/2013	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	5/8/2013	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone C/D	Lower TSA
EW-18	8/19/2013	2.3	< 1	< 1	< 1	< 1	Zone C/D	Lower TSA
EW-18	8/19/2013	2.4	< 1	< 1	< 1	< 1	Zone C/D	Lower TSA
EW-18	11/11/2013	2.2	< 1	< 1	< 1	< 1	Zone C/D	Lower TSA
EW-18	11/11/2013	2.3	< 1	< 1	< 1	< 1	Zone C/D	Lower TSA
EW-19	10/29/1997	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
EW-19	10/30/1997	9	0.5	2.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	10/31/1997	2.2	< 0.2	0.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/3/1997	6.6	0.2	2.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	12/2/1997	30	1.3	5.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	1/7/1998	30	1.4	6	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	1/21/1998	27	1.4	5.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	2/3/1998	25	1	5.1	< 1	< 2	Zone A	Lower TSA
EW-19	5/5/1998	18	0.8	3.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	8/3/1998	8	0.3	1.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/2/1998	12	0.4	1.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	2/2/1999	8	0.3	1.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	5/3/1999	5.9	0.3	1.1	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	8/2/1999	7.1	0.3	1.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/1/1999	7.1	0.3	1.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/4/1999	16	< 1	--	--	--	Zone A	Lower TSA
EW-19	2/3/2000	5.6	0.3	0.9	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	5/2/2000	4.5	0.2	0.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	5/4/2000	15	0.8	--	--	--	Zone A	Lower TSA
EW-19	8/1/2000	3.8	< 0.2	0.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/2/2000	15	0.8	0.6	< 0.2	< 0.5	Zone A	Lower TSA
EW-19	2/5/2001	5.5	0.2	0.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	5/1/2001	6	0.3	0.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	8/2/2001	5.7	0.2	0.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-19	11/12/2001	6.9	< 0.5	0.65	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/11/2002	8.5	< 0.5	0.88	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/7/2002	6	< 0.5	0.64	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/8/2002	5.7	< 0.5	0.59	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/11/2002	5.7	< 0.5	0.59	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/12/2003	5.5	< 0.5	0.61	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/5/2003	5.1	< 0.5	0.59	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/27/2003	2.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/11/2003	5.2	< 0.5	0.61	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/11/2004	5.5	< 0.5	0.69	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/12/2004	4.8	< 0.5	0.59	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/9/2004	4.8	< 0.5	0.59	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/9/2004	5.2	< 0.5	0.69	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/7/2005	4.9	< 0.5	0.6	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/12/2005	4.9	< 0.5	0.65	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/11/2005	4.8	< 0.5	0.64	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/7/2005	4.6	< 0.5	0.56	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/9/2006	5	< 0.5	0.6	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/11/2006	3.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/9/2006	4.7	< 0.5	0.54	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/6/2006	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/13/2007	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/17/2007	2.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	8/16/2007	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	11/7/2007	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	2/7/2008	1.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-19	5/7/2008	2.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-2	9/17/1996	500	38	84	--	--	Zone C	Lower TSA
EW-2	9/19/1996	140	6.7	6.8	--	--	Zone C	Lower TSA
EW-2	9/19/1996	150	6.7	9.6	--	--	Zone C	Lower TSA
EW-2	9/20/1996	31	1.2	4.1	--	--	Zone C	Lower TSA
EW-2	10/18/1996	110	6.0	9.5	< 0.50	--	Zone C	Lower TSA
EW-2	10/25/1996	87	3.7	6.2	< 0.50	--	Zone C	Lower TSA
EW-2	6/20/1997	140	7.0	11	< 1.0	--	Zone C	Lower TSA
EW-2	7/19/1997	130	6.0	17	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	8/14/1997	110	1.7	11	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/1997	100	4.7	13	< 0.50	--	Zone C	Lower TSA
EW-2	2/12/1998	100	6.0	13	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	5/21/1998	110	4.5	14	< 0.50	--	Zone C	Lower TSA
EW-2	8/14/1998	82	4.9	15	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/3/1998	75	4.5	11	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/4/1999	92	5.1	13	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/13/1999	77	4.5	13	< 0.50	--	Zone C	Lower TSA
EW-2	5/13/1999	85		13	< 0.50	--	Zone C	Lower TSA
EW-2	5/13/1999	85	4.9	13	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/13/1999	78	4.9	14	< 0.50	--	Zone C	Lower TSA
EW-2	8/13/1999	76		13	< 0.50	--	Zone C	Lower TSA
EW-2	11/4/1999	64	3.0	10	< 1.0	--	Zone C	Lower TSA
EW-2	11/4/1999	63		10	< 1.0	--	Zone C	Lower TSA
EW-2	2/6/2000	56	3.4	10	< 0.50	--	Zone C	Lower TSA
EW-2	2/6/2000	55		9.9	< 0.50	--	Zone C	Lower TSA
EW-2	5/4/2000	55	3.2	8.8	< 0.50	--	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-2	8/10/2000	45	2.9	8.0	< 0.50	--	Zone C	Lower TSA
EW-2	8/10/2000	44		8.6	< 0.50	--	Zone C	Lower TSA
EW-2	11/2/2000	61	3.4	8.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/8/2001	43	3.2	7.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/8/2001	43	3.3	7.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/3/2001	41	2.7	6.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/2/2001	40	2.5	5.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/2/2001	40	2.5	6.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/12/2001	38	2.3	5.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/12/2001	38	2.4	5.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/11/2002	38	2.2	5.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/11/2002	37	2.2	5.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/7/2002	39	2.5	5.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/7/2002	38	2.6	5.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/8/2002	35	2.3	5.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/8/2002	34	2.3	4.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2002	29	2.0	4.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2002	29	2.0	4.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/12/2003	29	1.9	4.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/5/2003	27	2.0	3.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/5/2003	28	2.0	3.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/18/2003	27	1.9	3.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/18/2003	29	2.0	3.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2003	30	1.7	3.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2003	30	1.7	3.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/10/2004	29	1.8	3.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/12/2004	27	1.6	3.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/12/2004	27	1.6	3.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/9/2004	26	1.6	3.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/8/2004	27	1.9	3.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/7/2005	21	1.8	2.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/11/2005	24	1.6	3.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/11/2005	25	1.6	3.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/11/2005	30	1.7	3.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/7/2005	27	1.6	2.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/7/2005	27	1.5	3.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/8/2006	28	1.9	3.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/11/2006	24	1.6	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/14/2006	23	1.8	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/6/2006	25	2.0	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/8/2007	23	1.7	2.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/16/2007	20	1.5	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/14/2007	21	1.6	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/5/2007	22	1.4	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/6/2008	18	1.2	2.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/7/2008	19	1.5	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/7/2008	19	1.4	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2008	18	1.4	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/5/2009	20	1.5	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/13/2009	24	1.9	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/12/2009	21	1.6	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/11/2009	21	1.7	1.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/10/2010	19	1.4	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/5/2010	17	1.2	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/6/2010	19	1.3	1.9	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/3/2010	16	1.3	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/7/2011	17	1.3	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/9/2011	17	1.3	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/9/2011	16	1.3	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	11/8/2011	15	1.1	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/20/2012	17	1.3	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/2/2012	16	1.3	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	7/30/2012	29	1.7	2.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	2/14/2013	20	1.3	1.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	5/8/2013	21	1.2	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-2	8/19/2013	12		< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	8/19/2013	12	1.0 J	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	11/11/2013	13	< 1.0	1.5	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	2/3/2014	14	< 1.0	1.4	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	5/5/2014	14	1.1	1.4 J	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	8/4/2014	14	< 1.0	1.5	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	11/3/2014	10	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	2/2/2015	12	< 1.0	1.2	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	5/5/2015	10	< 1.0	1.2	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	8/3/2015	10	< 1.0	1.1	< 1.0	< 1.0	Zone C	Lower TSA
EW-2	10/29/2015	10.6	< 1.00	1.10	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	2/2/2016	12.5	< 1.00	1.24	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	5/3/2016	9.58	< 1.00	1.05	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	8/4/2016	11.5	< 1.00	1.13	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	11/1/2016	13.3	< 1.00	1.08	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	2/8/2017	9.27	< 1.00	1.02	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	5/9/2017	8.97	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-2	8/7/2017	8.86	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	11/7/2017	13.9	1.12	1.19	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	2/7/2018	19	1.09	1.69	< 1.00	< 1.00	Zone C	Lower TSA
EW-2	5/1/2018	12.1	0.897	1.3	< 0.500	< 0.500	Zone C	Lower TSA
EW-2	8/8/2018	12.1	0.832	1.32	< 0.500	< 0.500	Zone C	Lower TSA
EW-2	11/1/2018	12.9	0.993	1.32	< 0.500	< 0.500	Zone C	Lower TSA
EW-20(usg)	5/18/1998	26	1.5	6.3	< 1	< 2	--	CU2/SGA
EW-20(usg)	5/19/1998	12	< 1	4.1	< 1	< 2	--	CU2/SGA
EW-20(usg)	5/20/1998	2.2	< 1	< 1	< 1	< 2	--	CU2/SGA
EW-20(usg)	5/21/1998	< 1	< 1	< 1	< 1	< 2	--	CU2/SGA
EW-20(usg)	6/8/1998	1.3	< 0.2	0.3	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	6/9/1998	15	0.8	4.6	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	6/10/1998	25	1.5	8.9	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	6/11/1998	27	1.5	8.8	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	6/12/1998	22	1	6	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	6/30/1998	29	1.8	7.9	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	8/3/1998	9	0.6	2.7	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	11/2/1998	15	0.9	2.6	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	2/2/1999	9.4	0.8	1.9	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	5/3/1999	7	0.7	1.4	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	8/2/1999	6.8	0.6	1.2	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	11/1/1999	6	0.7	1.1	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	2/3/2000	5.8	0.6	0.9	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	5/2/2000	4.8	0.5	0.7	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	8/1/2000	4	0.5	0.6	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	11/2/2000	3.9	0.5	0.5	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	2/5/2001	4	0.4	0.5	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	5/1/2001	3.4	0.4	0.4	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	8/2/2001	3	0.3	0.4	< 0.2	< 0.2	--	CU2/SGA
EW-20(usg)	11/13/2001	2.6	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	2/11/2002	3.1	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	5/7/2002	2.4	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	8/8/2002	2.4	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	11/11/2002	2.2	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	2/12/2003	2.2	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	5/5/2003	2	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	8/27/2003	1.9	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	11/11/2003	1.9	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	2/9/2004	1.6	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	5/12/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	8/9/2004	1.3	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	11/9/2004	1	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	2/7/2005	0.98	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	5/12/2005	0.97	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	8/11/2005	0.92	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	11/7/2005	0.78	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	2/9/2006	0.87	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	5/11/2006	0.73	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-20(usg)	8/9/2006	0.8	< 0.5	< 0.5	< 0.5	< 0.5	--	CU2/SGA
EW-22	5/13/1999	--	4.9	--	--	--	Zone B	Upper TSA
EW-22	8/13/1999	--	4.5	--	--	--	Zone B	Upper TSA
EW-22	11/4/1999	--	4	--	--	--	Zone B	Upper TSA
EW-22	2/6/2000	--	3.3	--	--	--	Zone B	Upper TSA
EW-22	8/10/2000	--	2.9	--	--	--	Zone B	Upper TSA
EW-22	5/30/2003	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	6/24/2003	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/6/2003	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	9/3/2003	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	10/1/2003	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/5/2003	0.3	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/3/2004	0.9	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/6/2004	1.6	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/3/2004	2.2	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/1/2004	3	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/3/2005	3.2	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/3/2005	2.9	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/2/2005	3.1	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	12/16/2005	3.4	< 0.2	0.6	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/7/2006	3.2	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/9/2006	3	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/8/2006	3.2	< 0.2	0.5	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/9/2006	4.3	0.2	0.6	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/8/2007	2.8	< 0.2	0.4	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/10/2007	2.5	< 0.2	0.4	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/13/2007	2.3	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/7/2007	2.2	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	12/21/2007	16	0.4	0.8	0.9	0.3	Zone B	Upper TSA
EW-22	12/21/2007	17	0.4	0.8	0.9	0.2	Zone B	Upper TSA
EW-22	12/21/2007	16	0.4	0.7	0.9	0.2	Zone B	Upper TSA
EW-22	12/21/2007	15	0.4	0.7	0.9	0.3	Zone B	Upper TSA
EW-22	12/21/2007	15	0.4	0.7	0.9	0.2	Zone B	Upper TSA
EW-22	12/21/2007	17	0.5	0.8	0.9	0.3	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-22	12/21/2007	15	0.4	0.7	0.8	0.3	Zone B	Upper TSA
EW-22	2/12/2008	1.6	< 0.2	0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/12/2008	1.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	8/12/2008	1.3	< 0.2	0.3	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	0.6	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	0.59	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	0.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	0.52	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	0.5	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	0.52	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/14/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone B	Upper TSA
EW-22	11/14/2008	0.4	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/12/2009	0.8	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/12/2009	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	5/12/2009	0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/12/2009	1.6	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	11/12/2009	0.7	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/4/2010	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-22	2/4/2010	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone B	Upper TSA
EW-23	5/15/2007	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	5/15/2007	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/14/2007	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/14/2007	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	11/5/2007	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/6/2008	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/6/2008	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	5/7/2008	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/7/2008	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	11/11/2008	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/5/2009	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/5/2009	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/12/2009	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/10/2010	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/10/2010	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/6/2010	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/7/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/7/2011	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/9/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/20/2012	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/20/2012	2.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	7/30/2012	6.7	0.64	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	2/14/2013	6.9	0.70	< 0.50	< 0.50	< 0.50	Zone B/C	Lower TSA
EW-23	8/19/2013	2.2	< 1.0	< 1.0	< 1.0	< 1.0	Zone B/C	Lower TSA
EW-23	2/3/2014	4.9	< 1.0	< 1.0	< 1.0	< 1.0	Zone B/C	Lower TSA
EW-23	8/4/2014	1.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone B/C	Lower TSA
EW-23	2/2/2015	4.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone B/C	Lower TSA
EW-23	8/3/2015	1.9	< 1.0	< 1.0	< 1.0	< 1.0	Zone B/C	Lower TSA
EW-23	2/2/2016	2.06	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	8/4/2016	2.06	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	2/8/2017	3.31	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	8/7/2017	1.48	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	11/7/2017	1.98	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	2/7/2018	2	< 1.00	< 1.00	< 1.00	< 1.00	Zone B/C	Lower TSA
EW-23	8/8/2018	1.93	< 0.500	< 0.500	< 0.500	< 0.500	Zone B/C	Lower TSA
EW-3	10/23/1996	24	1.8	1.8	23	< 2.0	Zone B	Upper TSA
EW-3	10/25/1996	250	5.8	9.4	5.1	< 2.0	Zone B	Upper TSA
EW-3	10/25/1996	9.3	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	10/25/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	11/4/1996	110	2.5	5.6	1.9	< 2.0	Zone B	Upper TSA
EW-3	12/17/1996	1.2	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	12/23/1996	1.3	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	1/22/1997	1.3	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	3/10/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	6/20/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	6/24/1997	2.7	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	7/22/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	7/22/1997	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	7/22/1997	11	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	7/22/1997	9.6	< 1.0	< 1.0	< 1.0	< 2.0	Zone B	Upper TSA
EW-3	7/28/1997	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	7/28/1997	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	7/28/1997	7.1	0.20	0.40	0.20	< 2.0	Zone B	Upper TSA
EW-3	7/28/1997	7.3	0.20	0.40	0.20	< 2.0	Zone B	Upper TSA
EW-3	9/2/1997	8.2	0.30	0.60	0.30	< 2.0	Zone B	Upper TSA
EW-3	11/3/1997	8.3	0.30	0.80	0.30	< 2.0	Zone B	Upper TSA
EW-3	2/3/1998	7.8 J	< 1.0 J	0.80 J	< 1.0 J	< 1.0 J	Zone B	Upper TSA
EW-3	5/5/1998	8.4	0.20	0.80	0.20	< 2.0	Zone B	Upper TSA
EW-3	8/3/1998	4.5	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-3	11/2/1998	7.4	< 2.0	0.80	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/1/1999	6.5	0.20	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/3/1999	5.2	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/2/1999	5.1	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/1/1999	4.7	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/3/2000	6.1	0.20 J	0.80	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/2/2000	4.1	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/1/2000	4.9	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/2/2000	6.2	< 2.0	0.90	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/5/2001	5.4	< 2.0	0.80	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/1/2001	4.4	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/2/2001	3.3	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/1/2001	3.3	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/2/2002	3.2	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/8/2002	2.9	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/1/2002	2.8	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/4/2002	3.0	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/4/2003	2.7	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/7/2003	2.7	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/6/2003	5.5	< 2.0	1.2	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/5/2003	3.6	< 2.0	0.80	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/3/2004	2.9	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/6/2004	3.0	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/3/2004	3.2	< 2.0	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/1/2004	2.9	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/3/2005	2.6	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/3/2005	2.0	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/2/2005	2.1	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	12/16/2005	1.7	< 1.0	< 1.0	< 1.0	< 1.0	Zone B	Upper TSA
EW-3	2/6/2006	2.1	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/9/2006	2.1	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/8/2006	2.5	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/9/2006	5.5	0.30	0.90	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/8/2007	4.1	0.20	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/10/2007	4.2	0.20	0.70	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/13/2007	3.9	0.20	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/7/2007	3.8	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/12/2008	3.6	0.20	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/12/2008	3.2	< 2.0	0.50	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/8/2008	3.3	< 2.0	0.60	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.6	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
EW-3	11/14/2008	2.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
EW-3	11/14/2008	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
EW-3	11/14/2008	2.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
EW-3	11/14/2008	2.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone B	Upper TSA
EW-3	11/14/2008	2.4	< 0.20	0.40	< 0.20	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.3	< 0.20	0.40	< 0.20	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.4	< 0.20	0.40	< 0.20	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.4	< 0.20	0.30	< 0.20	< 2.0	Zone B	Upper TSA
EW-3	11/14/2008	2.4	< 0.20	0.40	< 0.20	< 2.0	Zone B	Upper TSA
EW-3	2/4/2009	2.6 J	< 0.2 J	0.40 J	< 0.2 J	< 0.2 J	Zone B	Upper TSA
EW-3	5/8/2009	2.6	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/17/2009	2.2	< 2.0	0.40	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/5/2009	2.0	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/2/2010	1.7	< 2.0	0.30	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/5/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/6/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/11/2010	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/3/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/2/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/3/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	10/31/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/10/2011	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/22/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	5/2/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/2/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	11/7/2012	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/7/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/6/2013	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/19/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/12/2014	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/11/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/7/2015	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	2/3/2016	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/10/2016	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/7/2017	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	Zone B	Upper TSA
EW-3	8/7/2018	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone B	Upper TSA
EW-4	6/9/1992	63	1.8	44	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/31/1992	77	1.3	53	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	10/26/1992	32	0.7	29	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/25/1992	90	3	75	< 0.5	< 0.5	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-4	3/6/1995	46	1.9	22	< 1	< 2	Zone D	Lower TSA
EW-4	12/2/1996	29	1.5	13	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	6/20/1997	31	1.8	10	< 0.5	--	Zone D	Lower TSA
EW-4	7/19/1997	37	2.1	13	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/14/1997	28	1.7	10	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/11/1997	27	1.9	14	< 0.5	--	Zone D	Lower TSA
EW-4	2/12/1998	27	2	11	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/21/1998	28	1.4	9.5	< 0.5	--	Zone D	Lower TSA
EW-4	8/14/1998	27	2.1	--	--	< 0.5	Zone D	Lower TSA
EW-4	8/14/1998	24	1.8	12	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/3/1998	21	1.7	7.7	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/4/1999	21	2	6.7	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/13/1999	15	1.4	4.8	< 0.5	--	Zone D	Lower TSA
EW-4	8/13/1999	13	1.3	4	< 0.5	--	Zone D	Lower TSA
EW-4	11/4/1999	12	< 1	2	< 1	--	Zone D	Lower TSA
EW-4	2/6/2000	9.6	1	2.3	< 0.5	--	Zone D	Lower TSA
EW-4	5/4/2000	9.3	1.2	2.1	< 0.5	--	Zone D	Lower TSA
EW-4	8/10/2000	7.5	0.9	2	< 0.5	--	Zone D	Lower TSA
EW-4	11/2/2000	10	1.1	2.1	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/8/2001	6.9	1	1.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/3/2001	6.7	0.8	1.3	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/2/2001	6.3	0.8	1.1	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/12/2001	5.9	0.8	1	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/11/2002	5.4	0.7	0.81	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/7/2002	5.7	0.8	0.88	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/8/2002	5.3	0.7	0.81	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/11/2002	4.7	0.6	0.64	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/12/2003	4	0.6	0.54	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/5/2003	4.4	0.7	0.6	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/18/2003	4.3	0.6	0.55	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/11/2003	4	0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/17/2004	3.5	0.5	0.57	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/13/2004	4.3	< 0.5	0.63	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/9/2004	4.3	0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/8/2004	4.7	0.6	0.61	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/7/2005	3.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	5/11/2005	3.6	< 0.5	0.52	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/11/2005	3.9	0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	11/7/2005	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/8/2006	4.2	0.6	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	8/14/2006	3.3	0.6	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-4	2/8/2007	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
EW-6	5/14/1997	1.2	< 1	1.1	< 1	< 2	Zone A	Lower TSA
EW-6	5/29/1997	13	< 1	5.3	< 1	< 2	Zone A	Lower TSA
EW-6	9/14/1997	17	1.3	5.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	9/30/1997	17	1.4	5.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	11/3/1997	20	1.2	5.4	< 0.4	< 0.4	Zone A	Lower TSA
EW-6	2/3/1998	13	1	4.9	< 1	< 1	Zone A	Lower TSA
EW-6	5/5/1998	14	1.1	3.5	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	8/3/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	11/2/1998	4.8	1	0.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	2/2/1999	3.5	0.9	0.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	5/3/1999	2	0.5	0.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	8/11/1999	1.7	0.7	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	11/10/1999	1.8	0.8	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	1/25/2000	1.2	0.5	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	5/2/2000	1.6	0.5	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	8/1/2000	1.7	0.5	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	11/2/2000	1.9	0.5	0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	2/5/2001	1.6	0.4	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	5/1/2001	1.3	0.4	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	8/2/2001	1.2	0.4	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-6	11/12/2001	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	2/11/2002	0.73	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	5/7/2002	0.71	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	8/8/2002	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	11/11/2002	0.64	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	2/12/2003	0.58	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	5/5/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	8/27/2003	0.94	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	11/11/2003	1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	2/18/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	5/18/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	8/9/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	11/9/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	2/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	5/12/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	8/11/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	11/7/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	2/13/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-6	8/9/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/1/1997	6	< 1	2.4	< 1	< 2	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-7	5/12/1997	19	< 1	5.7	< 1	< 2	Zone A	Lower TSA
EW-7	5/30/1997	31	1.2	7.6	< 1	< 2	Zone A	Lower TSA
EW-7	9/14/1997	25	1.1	6.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	9/30/1997	22	1	5	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	11/3/1997	26	0.9	5	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	2/3/1998	18	< 1	4.8	< 1	< 1	Zone A	Lower TSA
EW-7	5/5/1998	18	0.9	4.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	8/3/1998	8	0.4	1.9	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	11/2/1998	18	0.8	3.5	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	2/2/1999	14	0.9	3.7	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	5/3/1999	11	0.7	2.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	8/2/1999	11	0.6	2.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	11/1/1999	11	0.7	2.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	2/3/2000	11	0.7	2.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	5/2/2000	8.6	0.6	1.8	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	8/1/2000	7.1	0.5	1.5	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	11/2/2000	8.8	0.6	1.6	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	2/5/2001	7.4	0.5	1.3	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	5/1/2001	7.3	0.6	1.4	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	8/2/2001	6	0.4	1.2	< 0.2	< 0.2	Zone A	Lower TSA
EW-7	11/12/2001	6.7	< 0.5	1.2	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/11/2002	5.7	0.56	0.94	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/7/2002	4	< 0.5	0.66	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/8/2002	3.5	< 0.5	0.63	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/11/2002	3.3	< 0.5	0.53	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/12/2003	2.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/5/2003	2.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/27/2003	4.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/11/2003	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/11/2004	1.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/12/2004	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/9/2004	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/9/2004	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/7/2005	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/12/2005	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/11/2005	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/7/2005	1.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/9/2006	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/11/2006	0.94	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/9/2006	0.63	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/6/2006	0.83	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/13/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/17/2007	0.66	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	8/16/2007	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	11/7/2007	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	2/7/2008	0.77	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-7	5/7/2008	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
EW-8	6/5/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-8	6/5/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
EW-8	6/10/1997	33	1.6	11	< 0.50	--	Zone C	Lower TSA
EW-8	6/10/1997	33	1.6	11	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	6/10/1997	0.60	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	7/15/1997	53	2.8	15	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	9/16/1997	49	2.5	16	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	10/15/1997	46	2.3	16	< 0.50	--	Zone C	Lower TSA
EW-8	11/11/1997	49	2.6	16	< 0.50	--	Zone C	Lower TSA
EW-8	2/12/1998	36	2.0	13	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/21/1998	30	1.4	8.8	< 0.50	--	Zone C	Lower TSA
EW-8	8/14/1998	22	1.5	8.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/3/1998	18	1.3	5.3	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/4/1999	19	1.4	4.8	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/13/1999	15	1.3	4.0	< 0.50	--	Zone C	Lower TSA
EW-8	8/13/1999	14	1.2	3.7	< 0.50	--	Zone C	Lower TSA
EW-8	11/4/1999	14	< 1.0	2.0	< 1.0	--	Zone C	Lower TSA
EW-8	2/6/2000	12	0.95	2.6	< 0.50	--	Zone C	Lower TSA
EW-8	5/4/2000	14	1.2	3.2	< 0.50	--	Zone C	Lower TSA
EW-8	8/10/2000	10	0.90	2.3	< 0.50	--	Zone C	Lower TSA
EW-8	11/2/2000	14	1.1	2.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/8/2001	13	1.1	2.7	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/3/2001	11	0.95	2.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/2/2001	11	0.87	2.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/12/2001	10	0.79	2.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/11/2002	9.1	0.64	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/7/2002	8.5	0.73	1.6	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/8/2002	7.7	0.62	1.4	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/11/2002	7.0	0.55	1.2	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/12/2003	5.0	0.53	0.81	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/5/2003	5.3	< 0.50	0.85	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/18/2003	6.1	0.55	0.92	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/11/2003	6.2	0.52	0.81	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/12/2004	5.6	0.52	0.97	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/12/2004	5.3	0.52	0.89	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-8	5/12/2004	5.9	0.51	0.95	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/9/2004	5.9	< 0.50	0.94	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/8/2004	6.0	0.62	0.86	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/7/2005	5.1	0.57	0.78	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/12/2005	5.7	0.51	0.79	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/11/2005	6.0	0.50	0.95	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/7/2005	5.7	< 0.50	0.79	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/8/2006	4.9	< 0.50	0.69	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/11/2006	4.2	< 0.50	0.56	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/14/2006	3.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/6/2006	3.3	0.52	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/8/2007	3.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/16/2007	2.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/14/2007	2.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/5/2007	7.8	< 0.50	1.5	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/7/2008	5.2	< 0.50	0.88	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/7/2008	5.4	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/7/2008	5.5	< 0.50	0.87	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	11/11/2008	7.0	0.62	1.1	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/5/2009	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/13/2009	4.7	< 0.50	0.66	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/12/2009	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/10/2010	6.5	0.55	0.84	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/10/2010	5.4	0.52	0.60	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/5/2010	3.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	5/5/2010	3.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/6/2010	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/6/2010	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/8/2011	3.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/8/2011	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/9/2011	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/9/2011	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/21/2012	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/21/2012	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	7/31/2012	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	7/31/2012	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/13/2013	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	2/13/2013	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
EW-8	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	2/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	2/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
EW-8	2/2/2016	3.08	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	2/2/2016	3.23	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	2/8/2017	1.17	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	2/8/2018	5.29	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	2/8/2018	5.31	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
EW-8	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-8	8/8/2018	0.56	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
EW-9	5/22/1997	4.6	< 1	< 1	< 1	< 2	Zone A	Upper TSA
EW-9	6/2/1997	4.5	< 1	< 1	< 1	< 2	Zone A	Upper TSA
EW-9	9/14/1997	7.5	0.3	1.1	0.3	< 0.2	Zone A	Upper TSA
EW-9	9/30/1997	9.6	0.4	2	0.3	< 0.2	Zone A	Upper TSA
EW-9	11/3/1997	8.7	0.4	2.3	0.2	< 0.2	Zone A	Upper TSA
EW-9	2/3/1998	9.1	< 1	2.5	< 1	< 1	Zone A	Upper TSA
EW-9	5/5/1998	11	0.4	2.1	0.2	< 0.2	Zone A	Upper TSA
EW-9	8/3/1998	5.9	< 0.2	1	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	11/2/1998	13	0.4	1.9	0.2	< 0.2	Zone A	Upper TSA
EW-9	2/10/1999	9	0.4	1.8	0.2	< 0.2	Zone A	Upper TSA
EW-9	5/3/1999	8.4	0.4	1.7	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	8/2/1999	9.6	0.3	1.6	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	11/1/1999	10	0.4	1.6	0.2	< 0.2	Zone A	Upper TSA
EW-9	2/3/2000	12	0.4	2	0.2	< 0.2	Zone A	Upper TSA
EW-9	5/2/2000	9.7	0.3	1.5	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	8/1/2000	8	0.3	1.2	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	11/2/2000	9.1	0.3	1.2	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	2/5/2001	9.1	0.3	1.4	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	5/1/2001	8	0.3	1.2	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	8/2/2001	6.7	0.2	1	< 0.2	< 0.2	Zone A	Upper TSA
EW-9	11/12/2001	6.7	< 0.5	0.97	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/11/2002	7.5	< 0.5	1	< 0.5	< 0.5	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
EW-9	5/7/2002	5.6	< 0.5	0.78	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/8/2002	5.6	< 0.5	0.8	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/11/2002	5.3	< 0.5	0.78	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/12/2003	4.6	< 0.5	0.62	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/5/2003	4.7	< 0.5	0.74	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/27/2003	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/11/2003	3.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/11/2004	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/12/2004	2.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/9/2004	2.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/9/2004	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/7/2005	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/12/2005	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/11/2005	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/7/2005	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/9/2006	2.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/11/2006	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/9/2006	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/6/2006	1.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/13/2007	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/17/2007	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	8/16/2007	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	11/7/2007	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	2/6/2008	3.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
EW-9	5/7/2008	2.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-14dg	12/14/1990	11	--	--	--	--	Zone C	Lower TSA
MW-14dg	4/1/1991	17	2.2	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/15/1992	17	1.2	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	5/29/1992	20	2.3	0.8	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/25/1992	9.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/25/1992	11	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	10/28/1992	27	2	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	11/16/1992	27	5.1	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	12/28/1992	22	1.8	1	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	1/26/1993	27	3	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	1/26/1993	28	2.7	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/18/1993	21	1.8	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	3/26/1993	26	4	0.7	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	5/17/1993	29	4.2	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/26/1993	17	1.9	1	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	11/12/1993	11 J	1.6 J	0.7 J	< 0.5 UJ	< 0.5 UJ	Zone C	Lower TSA
MW-14dg	2/15/1994	21 J	2.2 J	1.6 J	< 1	< 0.5	Zone C	Lower TSA
MW-14dg	5/23/1994	18	1.8	1.4	< 1	< 0.5	Zone C	Lower TSA
MW-14dg	8/19/1994	22 J	2.6 J	1.6 J	< 1 UJ	< 0.5 UJ	Zone C	Lower TSA
MW-14dg	12/1/1994	21	2.6	2.1	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/22/1995	24	3	2.8	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/15/1995	15	1.7	2.1	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	11/14/1995	26	3	3.4	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/19/1996	18	2.1	2.4	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/16/1996	19	2.5	2.8	< 0.5	--	Zone C	Lower TSA
MW-14dg	2/20/1997	16	2.1	2.8	< 0.5	--	Zone C	Lower TSA
MW-14dg	8/14/1997	2.8	< 0.5	0.9	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/23/1998	14	2.1	2.2	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/19/1998	8.5	1.7	1.7	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/17/1999	0.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/18/1999	2.6	0.9	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-14dg	2/7/2000	1.8	0.68	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-14dg	8/8/2000	1.4	0.6	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-14dg	2/13/2001	0.8	0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/13/2001	0.95	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/12/2002	1	0.57	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/12/2002	0.88	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/18/2003	0.86	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/11/2003	0.61	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	2/10/2004	0.64	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/11/2004	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/8/2005	0.57	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14dg	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14Rdg	2/12/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14Rdg	3/19/2007	0.59	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14Rdg	8/15/2007	0.54	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14Rdg	8/12/2008	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14Rdg	8/18/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	4/1/1991	102	< 12.5	30.9	< 12.5	< 12.5	Zone C	Lower TSA
MW-14ds	4/1/1991	130 E	6.4	35 E	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/15/1992	93	3	24	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	5/29/1992	74	4.1	39	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/25/1992	410	< 25	210	< 25	< 25	Zone C	Lower TSA
MW-14ds	10/27/1992	102	4	52	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	11/16/1992	59	4.4	40	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	12/30/1992	89	3.3	61	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	1/26/1993	60	3.1	20	< 0.5	< 0.5	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-14ds	2/18/1993	52	2	16	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	3/26/1993	67	5.8	38	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	5/17/1993	51	4.6	27	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/26/1993	86	2.3	20	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	11/12/1993	26	1.8	11	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/15/1994	55	3.5	25	< 1	< 0.5	Zone C	Lower TSA
MW-14ds	5/23/1994	33	2.1	14	< 1	< 0.5	Zone C	Lower TSA
MW-14ds	8/19/1994	63	5.7	27	< 1	< 0.5	Zone C	Lower TSA
MW-14ds	12/1/1994	64	5.6	34	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/22/1995	63	5.4	27	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/15/1995	69	5.5	26	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	11/14/1995	64	6	31	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/19/1996	57	4.4	24	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/22/1996	50	4.1	16	< 0.5	--	Zone C	Lower TSA
MW-14ds	8/22/1996	49	4.2	17	< 0.5	--	Zone C	Lower TSA
MW-14ds	2/26/1997	35	3.6	12	< 0.5	--	Zone C	Lower TSA
MW-14ds	8/14/1997	30	3	9.1	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/23/1998	18	1.9	7.6	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/31/1998	36	3.3	13	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	8/31/1998	38	3.5	13	< 0.5	< 0.5	Zone C	Lower TSA
MW-14ds	2/28/1999	21	2.1	7.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-14R(ds)	2/12/2007	32	2.0	10	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	3/19/2007	36	2.3	10	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/15/2007	23	1.8	5.7	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/15/2007	23	1.8	5.5	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	3/3/2008	7.6	0.86	1.6	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/1/2008	7.6	1.1	1.5	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	7/1/2008	7.4	1.0	1.3	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	9/2/2008	5.3	0.81	0.74	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	11/3/2008	6.1	1.0	0.94	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	1/5/2009	4.8	0.68	0.96	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	3/4/2009	4.2	0.57	0.64	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/13/2009	3.9	0.80	0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/18/2009	3.8	0.62	0.55	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	11/11/2009	3.0	0.57	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/9/2010	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/9/2010	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/5/2010	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/10/2010	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	11/3/2010	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/7/2011	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/7/2011	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/9/2011	0.91	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/10/2011	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	11/9/2011	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/21/2012	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/21/2012	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/2/2012	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	7/30/2012	0.79	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	2/13/2013	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	5/8/2013	0.89	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-14R(ds)	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	11/11/2013	1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	2/3/2014	1.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	5/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	8/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	11/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	5/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	8/3/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-14R(ds)	10/29/2015	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	5/3/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	11/1/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	2/7/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-14R(ds)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
MW-14(usg)	10/18/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	10/19/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	11/6/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/13/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-14(usg)	11/19/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/20/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-14(usg)	8/14/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	3/6/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/29/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/28/1999	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/24/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-14(usg)	2/9/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-14(usg)	8/8/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-14(usg)	2/13/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/13/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/12/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/12/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/18/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/11/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	2/12/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/11/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-14(usg)	8/8/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-2	11/10/1988	3	--	--	--	--	Zone C	Upper/Lower TSA
MW-2	11/10/1988	3	--	--	--	--	Zone C	Upper/Lower TSA
MW-2	7/19/1990	25	--	--	--	--	Zone C	Upper/Lower TSA
MW-2	7/19/1990	25	--	--	--	--	Zone C	Upper/Lower TSA
MW-2	7/19/1990	28.5	0.6	--	--	--	Zone C	Upper/Lower TSA
MW-2	4/5/1991	26	< 2.5	< 2.5	< 2.5	< 2.5	Zone C	Upper/Lower TSA
MW-2	4/5/1991	28	< 2.5	< 2.5	< 2.5	< 2.5	Zone C	Upper/Lower TSA
MW-2	4/5/1991	25	< 2.5	< 2.5	< 2.5	< 2.5	Zone C	Upper/Lower TSA
MW-2	6/2/1992	29	1.1	1.4	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	8/20/1992	36	0.9	< 0.5	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	11/11/1992	44	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	2/16/1993	59	2.6	< 0.5	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	5/27/1993	43	3.5	0.8	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	5/27/1993	40	3.6	1.2	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	8/25/1993	27	0.9	1.9	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	11/22/1993	26 J	1.2 J	0.7 J	< 0.5 UJ	< 0.5 UJ	Zone C	Upper/Lower TSA
MW-2	2/9/1994	29	1.2	2.2	< 1	< 0.5	Zone C	Upper/Lower TSA
MW-2	5/18/1994	31	1.1	< 0.5	< 1	< 0.5	Zone C	Upper/Lower TSA
MW-2	8/16/1994	41	1.6	1.4	< 1	< 0.5	Zone C	Upper/Lower TSA
MW-2	8/16/1994	42	2	1.7	< 1	< 0.5	Zone C	Upper/Lower TSA
MW-2	11/22/1994	22	0.9	0.6	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	2/17/1995	35	1.2	1	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	9/6/1995	37	1.7	1.6	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	2/27/1996	41	1.7	1.8	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	2/27/1996	41	1.7	1.9	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	8/26/1996	42	1.7	1.7	< 0.5	--	Zone C	Upper/Lower TSA
MW-2	8/26/1996	42	1.7	1.8	< 0.5	--	Zone C	Upper/Lower TSA
MW-2	10/2/2000	26	2.1	0.8	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-2	10/2/2000	25	2	0.7	< 0.5	< 0.5	Zone C	Upper/Lower TSA
MW-10(dg)	6/1/1990	25		--	--	--	Zone C	Lower TSA
MW-10(dg)	7/6/1990	11		--	--	--	Zone C	Lower TSA
MW-10(dg)	4/4/1991	15	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/15/1992	14	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	5/27/1992	25	1.0	0.90	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/27/1992	15	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	11/13/1992	25	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/12/1993	40	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	5/21/1993	40	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/24/1993	33	0.60	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	11/23/1993	19	0.70	0.60	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	11/23/1993	21 J	0.70 J	0.60 J	< 0.50 J	< 0.50 J	Zone C	Lower TSA
MW-10(dg)	2/16/1994	35	1.1	1.2	< 1.0	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/16/1994	35	1.1	1.2	< 1.0	< 0.50	Zone C	Lower TSA
MW-10(dg)	5/25/1994	30	0.70	0.60	< 1.0	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/16/1994	35	0.90	1.1	< 1.0	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/16/1994	41	1.1	1.4	< 1.0	< 0.50	Zone C	Lower TSA
MW-10(dg)	12/1/1994	47	1.3	1.7	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/21/1995	44	1.4	1.6	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/23/1995	58	2.0	2.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/20/1996	19	0.50	0.70	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/12/1996	61	1.7	2.1	< 0.50	--	Zone C	Lower TSA
MW-10(dg)	5/20/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/19/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/26/1998	15	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/24/1998	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	3/5/1999	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/20/1999	1.2	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-10(dg)	2/9/2000	0.80	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-10(dg)	8/7/2000	1.5	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-10(dg)	2/12/2001	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/9/2001	0.51	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/11/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/14/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/19/2003	0.59	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/14/2003	0.66	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	2/17/2004	0.82	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/17/2004	0.81	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/17/2005	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/14/2006	0.51	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/15/2007	0.82	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/12/2008	0.71	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/18/2009	0.69	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-10(dg)	8/6/2010	0.65	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/10/2011	0.53	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	7/31/2012	0.55	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-10(dg)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-10(dg)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-10(dg)	8/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-10(dg)	8/4/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-10(dg)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-10(dg)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
MW-10(ds)	4/3/1991	35	< 2.5	< 2.5	< 2.5	< 2.5	Zone C	Upper TSA
MW-10(ds)	4/3/1991	36	< 2.5	< 2.5	< 2.5	< 2.5	Zone C	Upper TSA
MW-10(ds)	2/15/1992	7.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/27/1992	39	1.9	2.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	9/1/1992	53 J	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-10(ds)	11/17/1992	74	1.0	3.0	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/12/1993	86	2.8	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/21/1993	77	13	5.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/24/1993	71	2.5	4.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	11/23/1993	51 J	3.3 J	2.9 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-10(ds)	11/23/1993	47 J	2.5 J	2.6 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-10(ds)	2/16/1994	49	3.3	4.9	< 1.0	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/16/1994	49	3.2	5.0	< 1.0	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/25/1994	61	2.3	2.6	< 1.0	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/16/1994	67	2.9	4.8	< 1.0	< 0.50	Zone C	Upper TSA
MW-10(ds)	11/20/1994	55	3.2	4.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	11/20/1994	49	2.7	3.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/21/1995	50	2.6	3.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/23/1995	53	2.8	5.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/20/1996	3.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/12/1996	38	1.6	2.9	< 0.50	--	Zone C	Upper TSA
MW-10(ds)	5/20/1997	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/19/1997	1.8	< 0.50	0.70	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/26/1998	61	1.8	11	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/26/1998	60	1.9	11	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/24/1998	51	1.8	6.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/20/1999	24	1.0	5.3	< 0.50	--	Zone C	Upper TSA
MW-10(ds)	8/20/1999	24	0.90	5.2	< 0.50	--	Zone C	Upper TSA
MW-10(ds)	2/8/2000	19	< 0.50	4.2	< 0.50	--	Zone C	Upper TSA
MW-10(ds)	2/9/2010	39	1.6	0.84	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	3/10/2010	36	1.2	0.70	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	4/7/2010	30	1.2	0.61	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/5/2010	31	1.0	0.67	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	6/3/2010	39	1.3	0.75	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	7/29/2010	37	1.5	0.98	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/6/2010	40	1.5	1.0	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	9/1/2010	45	1.7	0.99	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	10/5/2010	46	1.6	0.96	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	11/3/2010	39	1.4	0.85	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	12/6/2010	34	1.5	0.73	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	1/12/2011	34	1.3	0.74	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	4/6/2011	29	1.2	0.66	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/9/2011	28	1.2	0.63	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	6/9/2011	19	0.89	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	7/13/2011	26	1.2	0.58	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/11/2011	25	1.1	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	9/7/2011	26	1.1	0.58	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	10/12/2011	27	1.1	0.53	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	11/9/2011	25	0.97	0.58	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	12/19/2011	23	1.1	0.57	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	1/11/2012	27	1.1	0.63	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/22/2012	31	1.3	0.62	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	4/18/2012	26	1.2	0.66	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/2/2012	25	1.2	0.65	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	6/6/2012	26	1.2	0.70	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	7/11/2012	27	1.3	0.75	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	7/31/2012	28	1.2	0.90	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	1/10/2013	19	0.85	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/14/2013	21	1.1	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	3/13/2013	19	0.76	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	5/8/2013	23	0.92	0.58	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	8/20/2013	15	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	11/11/2013	18	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	11/11/2013	23	0.82 J	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-10(ds)	2/4/2014	13	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	2/4/2014	18	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	5/5/2014	27	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	8/5/2014	22	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	8/5/2014	20	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	11/3/2014	20	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	2/2/2015	22	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	5/5/2015	23	1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-10(ds)	8/5/2015	21	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-10(ds)	10/29/2015	22.3	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	2/2/2016	25.4 J	1.03 J	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	2/2/2016	< 1.00 J	< 1.00 J	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	5/3/2016	19.1	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	8/4/2016	21.0	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	11/1/2016	19.3	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	2/8/2017	16	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	5/9/2017	19.4	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	8/7/2017	16.7	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	11/7/2017	18.8	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	2/7/2018	16.9	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-10(ds)	5/1/2018	14.9	0.713	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-10(ds)	8/8/2018	14	0.678	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-10(ds)	11/1/2018	17.1	0.765	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-17(ds)	5/29/1992	74	4.6	4.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/19/1992	105	5.2	6.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	10/28/1992	69	5.0	7.0	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	11/20/1992	80	7.1	6.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	12/22/1992	130	4.8	9.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	1/22/1993	160	6.3	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/18/1993	220	6.4	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	3/31/1993	160	11	16	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/27/1993	150	16	15	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/26/1993	100	6.4	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	11/15/1993	33	2.7	1.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/15/1994	75	4.1	7.4	< 1.0	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/26/1994	94	5.1	8.3	< 1.0	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/26/1994	78	4.2	7.1	< 1.0	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/19/1994	87	6.0	17	< 1.0	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/19/1994	77 J	5.6 J	15 J	< 1.0 J	< 0.50 J	Zone C	Upper TSA
MW-17(ds)	11/30/1994	100	6.6	18	< 2.5	< 2.5	Zone C	Upper TSA
MW-17(ds)	3/7/1995	79	4.9	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	3/7/1995	76	4.8	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	3/7/1995	82	4.2	12	< 1.0	< 2.0	Zone C	Upper TSA
MW-17(ds)	9/5/1995	110	8.3	28	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	9/5/1995	110	5.4	20	< 1.0	< 2.0	Zone C	Upper TSA
MW-17(ds)	11/16/1995	120	7.0	25	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/22/1996	94	4.5	16	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/16/1996	98	5.8	16	< 0.50	--	Zone C	Upper TSA
MW-17(ds)	2/24/1997	86	5.6	12	< 0.50	--	Zone C	Upper TSA
MW-17(ds)	8/13/1997	78 J	4.6 J	7.9 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-17(ds)	8/13/1997	78 J	4.6 J	7.9 J	0.50 J	0.50 J	Zone C	Upper TSA
MW-17(ds)	8/13/1997	77 J	4.5 J	7.8 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-17(ds)	8/13/1997	77 J	4.5 J	7.8 J	0.50 J	0.50 J	Zone C	Upper TSA
MW-17(ds)	2/15/1998	70	4.4	5.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/15/1998	70	4.4	5.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/19/1998	69	3.9	7.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/19/1998	69	3.9	7.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/9/2010	30	1.4	4.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	3/10/2010	39	1.8	6.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	4/7/2010	39	1.8	6.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/5/2010	40	1.7	6.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	6/3/2010	43	1.8	6.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	7/29/2010	48	2.1	7.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	7/29/2010	49	2.1	7.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/9/2010	40	1.8	5.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	9/1/2010	55	2.5	7.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	10/5/2010	48	1.9	6.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	11/3/2010	53	2.4	7.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	12/6/2010	50	2.6	7.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	1/12/2011	58	2.6	8.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/7/2011	59	2.8	8.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	4/6/2011	57	2.8	8.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/9/2011	61	2.9	8.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	6/9/2011	55	2.7	7.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	6/9/2011	55	2.7	7.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	7/13/2011	59	3.4	8.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/11/2011	62	2.8	8.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	9/7/2011	63	3.4	9.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	10/12/2011	57	2.8	8.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	11/9/2011	55	2.6	8.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	12/19/2011	62	3.2	9.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	1/11/2012	51	2.6	8.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/22/2012	61	3.3	10	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	4/18/2012	70	3.4	9.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/2/2012	71	3.8	9.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	6/6/2012	59	3.1	8.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	7/11/2012	63	3.3	8.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	7/31/2012	70	3.3	9.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	1/10/2013	61	3.0	9.0	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/14/2013	72	3.2	9.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/14/2013	71	3.1	9.4	< 0.50	< 0.50	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-17(ds)	3/13/2013	68	2.8	9.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	5/8/2013	69	3.0	10	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	8/20/2013	36	1.7	6.4	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	11/11/2013	47	2.4	7.4	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	11/11/2013	52	2.1 J	7.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-17(ds)	2/3/2014	47	2.6	6.8	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	2/3/2014	48	2.5	7.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	5/5/2014	55	2.7	8.6 J	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	5/5/2014	52	2.4	7.8 J	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	5/5/2014	52	1.3	7.8 J	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	8/5/2014	39	< 1.0	6.9	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	8/5/2014	44	< 1.0	8.6	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	11/3/2014	39	1.8	6.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	11/3/2014	39	1.8	5.9	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	2/2/2015	52	2.5	7.3	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	5/5/2015	50	2.2	8.6	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	8/3/2015	37	1.4	7.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-17(ds)	10/29/2015	42.1	1.94	6.70	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	10/29/2015	40.2	1.91	6.30	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	1/26/2016	52.1	1.87	7.63	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	2/23/2016	47.6	1.52	8.85	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	3/15/2016	46.7	1.35	6.86	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	4/27/2016	43.2	1.87	6.51	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	5/24/2016	36.1	1.43	5.98	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	6/21/2016	38.7	1.39	6.50	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	7/26/2016	38.6	1.42	6.33	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	8/30/2016	37.6	1.78	6.36	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	11/1/2016	42.8	2.11	5.43	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	2/8/2017	42.6	2.10	5.83	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	2/8/2017	42.9	2.13	5.78	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	5/9/2017	35.4	< 1.00	5.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	5/9/2017	35.2	< 1.00	5.25	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	8/7/2017	21.7	1.46	2.81	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	8/7/2017	18.3	1.12	2.58	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	11/7/2017	16.3	< 1.00	2.09	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	2/7/2018	14.9	< 1.00	2.17	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	2/7/2018	15.1	< 1.00	2.15	< 1.00	< 1.00	Zone C	Upper TSA
MW-17(ds)	5/1/2018	15.1	0.791	2.36	< 0.500	< 0.500	Zone C	Upper TSA
MW-17(ds)	8/8/2018	8.64	0.549	1.26	< 0.500	< 0.500	Zone C	Upper TSA
MW-17(ds)	8/8/2018	8.89	0.556	1.32	< 0.500	< 0.500	Zone C	Upper TSA
MW-17(ds)	11/1/2018	7.13	< 0.500	1.18	< 0.500	< 0.500	Zone C	Upper TSA
MW-18(ds)	7/1/1992	85	4.1	4.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/27/1992	56	0.50	1.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	10/30/1992	49	2.8	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	11/20/1992	82	5.2	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/23/1992	96	3.2	4.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/23/1992	94	3.5	4.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	1/22/1993	190	6.8	2.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	1/22/1993	210	3.7	2.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/22/1993	150	2.7 J	2.1 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-18(ds)	3/31/1993	120	8.1	5.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	5/25/1993	250	6.4	2.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/24/1993	120	4.9	4.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	11/15/1993	60	3.7	2.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/23/1994	120	5.3	4.3	< 1.0	< 0.50	Zone C	Upper TSA
MW-18(ds)	5/26/1994	130	6.4	5.4	< 1.0	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/22/1994	140 J	7.9	< 6.8	< 1.0	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/2/1994	5.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/2/1994	6.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	3/7/1995	23	1.1	0.90	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/29/1995	89	6.2	5.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/29/1995	90	3.7	3.6	< 1.0	< 2.0	Zone C	Upper TSA
MW-18(ds)	2/20/1996	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/20/1996	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/13/1996	72	3.6	3.5	< 0.50	--	Zone C	Upper TSA
MW-18(ds)	2/26/1997	3.5	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-18(ds)	8/20/1997	58	2.9	2.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	3/5/1998	34	1.5	1.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	3/5/1998	37	1.6	1.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/21/1998	28	1.3	1.5	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/21/1998	28	1.3	1.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/9/2010	5.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/9/2010	16	0.52	1.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/9/2010	16	0.54	1.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/7/2011	18	0.54	1.1	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/11/2011	32	0.86	3.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/11/2011	30	0.96	3.2	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	11/9/2011	74	2.3	8.9	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/19/2011	76	1.2	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	12/19/2011	74	3.0	11	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/21/2012	69	2.3	8.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	4/18/2012	68	1.8	7.3	< 0.50	< 0.50	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-18(ds)	5/2/2012	62	1.4	6.8	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	6/6/2012	63	1.6	6.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	7/11/2012	73	2.2	10	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	7/31/2012	91	2.6	12	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	7/31/2012	90	2.4	11	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	1/10/2013	110 =, D	4.1	13	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/14/2013	110 =, D	4.6	16	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	3/13/2013	180 =, D	3.6	14	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	5/8/2013	91 =, D	4.2	15	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	8/20/2013	83	3.0	12	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	8/20/2013	66	2.5	11	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	11/11/2013	85	3.3	12	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	11/11/2013	99	3.6 J	14	< 0.50	< 0.50	Zone C	Upper TSA
MW-18(ds)	2/3/2014	92	3.2	12	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	5/5/2014	91	3.2	13 J	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	8/4/2014	58	1.8	8.1	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	11/3/2014	75	2.2	9.6	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	2/2/2015	57	2.8	6.4	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	5/5/2015	58	1.1	8.5	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	5/5/2015	60	1.3	9.4	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	8/3/2015	54	< 1.0	8.6	< 1.0	< 1.0	Zone C	Upper TSA
MW-18(ds)	10/29/2015	75.7	2.52	11.1	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	10/29/2015	79.2	2.76	11.3	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	2/2/2016	56.3	2.34	6.60	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	5/3/2016	60.7	1.61	8.55	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	8/2/2016	78.7 J	2.76	9.40	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	11/1/2016	48.1	1.85	5.53	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	11/1/2016	51.0	1.96	5.84	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	2/8/2017	59.5	1.62	7.43	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	5/9/2017	79.2	< 1.00	11.0	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	8/7/2017	83.3	3.02	9.90	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	8/7/2017	87.1	2.89	10.3	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	10/19/2017	86.3	3.09	12.7	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	11/7/2017	77.3	1.56	10.4	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	11/7/2017	72.3	1.46	9.63	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	12/22/2017	18.1	< 1.00	3.17	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	12/22/2017	32.9	< 1.00	6.68	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	12/22/2017	36.7	< 1.00	7.68	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	12/22/2017	41.3	< 1.00	8.14	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	2/7/2018	58.7	1.36	7.39	< 1.00	< 1.00	Zone C	Upper TSA
MW-18(ds)	5/1/2018	62.7	1.88	9.62	< 0.500	< 0.500	Zone C	Upper TSA
MW-18(ds)	8/8/2018	75.2	3.71	9.9	< 0.500	< 0.500	Zone C	Upper TSA
MW-18(ds)	8/8/2018	72.8	3.23	10.6	< 0.500	< 0.500	Zone C	Upper TSA
MW-18(ds)	11/1/2018	98.6	3.98	14.9	< 0.500	< 0.500	Zone C	Upper TSA
MW-18(ds)	11/1/2018	92.6	3.31	14.8	< 0.500	< 0.500	Zone C	Upper TSA
MW-19(ds)	6/9/1992	31	0.90	5.3	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/28/1992	0.80	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/16/1992	4.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/16/1992	4.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/18/1993	6.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/18/1993	6.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/25/1993	4.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/30/1993	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/30/1993	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/23/1993	0.90 J	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Upper TSA
MW-19(ds)	2/15/1994	1.3 J	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/31/1994	0.80	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/22/1994	1.0	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA
MW-19(ds)	12/2/1994	2.8	< 0.50	1.6	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	12/2/1994	3.1	< 0.50	1.7	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/24/1995	5.0	< 0.50	1.4	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/23/1995	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/23/1995	3.5	< 0.50	0.70	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/21/1996	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/16/1996	1.1	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	8/16/1996	1.0	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	2/27/1997	1.2	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	3/2/1998	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/25/1998	8.3	0.80	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/13/1999	13	1.5	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	8/26/1999	9.8	1.2	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	8/26/1999	11	1.3	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	2/13/2000	0.73	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	8/14/2000	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-19(ds)	2/13/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/9/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/11/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/14/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/18/2003	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/14/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/16/2004	0.80	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/17/2004	0.55	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-19(ds)	2/8/2005	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/17/2005	4.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/14/2006	6.5	0.59	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	10/18/2006	4.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/12/2007	3.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/16/2007	4.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/7/2008	4.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/11/2008	6.4	0.55	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/10/2009	5.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/17/2009	7.9	0.71	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/11/2009	13	0.81	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/9/2010	8.5	0.80	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	3/10/2010	7.5	0.69	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	4/7/2010	4.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/5/2010	5.6	0.56	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	6/3/2010	4.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	6/14/2010	7.1	0.64	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/6/2010	2.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	9/1/2010	2.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	10/5/2010	5.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/3/2010	5.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	12/6/2010	4.1	0.53	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	1/12/2011	6.3	0.60	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/8/2011	6.2	0.57	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	4/6/2011	7.4	0.87	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/9/2011	7.4	0.76	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	6/9/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	6/9/2011	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	7/13/2011	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/10/2011	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	9/7/2011	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	10/12/2011	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	11/9/2011	3.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	12/19/2011	3.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	1/11/2012	2.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/22/2012	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	4/18/2012	3.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/2/2012	3.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	6/6/2012	2.6	0.29 J	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	7/11/2012	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	7/31/2012	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	2/14/2013	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	5/8/2013	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-19(ds)	8/19/2013	2.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	11/11/2013	4.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	2/3/2014	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	5/5/2014	5.7	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	8/5/2014	3.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	11/3/2014	5.7	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	2/2/2015	5.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	5/5/2015	1.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	8/5/2015	1.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-19(ds)	10/29/2015	6.66	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	2/2/2016	3.20	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	5/3/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	11/1/2016	1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	5/9/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	11/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	2/7/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-19(ds)	5/1/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-19(ds)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-19(ds)	11/1/2018	0.84	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-20(ds)	1/29/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	2/17/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	5/18/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	5/18/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/25/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/25/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	11/17/1993	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	2/24/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA
MW-20(ds)	5/27/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/24/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-20(ds)	11/30/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	3/7/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	3/7/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	3/7/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone C	Upper TSA
MW-20(ds)	8/15/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	2/15/1996	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/14/1996	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-20(ds)	2/17/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-20(ds)	3/2/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/25/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/26/1999	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-20(ds)	8/14/2000	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Upper TSA
MW-20(ds)	8/9/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/14/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/17/2004	0.53	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/17/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	10/18/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/15/2007	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/11/2008	0.51	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/17/2009	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/9/2010	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/11/2011	0.95	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	7/31/2012	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper TSA
MW-20(ds)	8/21/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-20(ds)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-20(ds)	8/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Upper TSA
MW-20(ds)	8/4/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-20(ds)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
MW-20(ds)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Upper TSA
MW-20dg	1/29/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/22/1993	1.2 J	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	Zone C	Lower TSA
MW-20dg	5/18/1993	7.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/25/1993	18	0.6	0.6	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	11/17/1993	23	1.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/24/1994	37	1	0.8	< 1	< 0.5	Zone C	Lower TSA
MW-20dg	5/27/1994	30	0.9	0.6	< 1	< 0.5	Zone C	Lower TSA
MW-20dg	8/24/1994	45	1.6	1.2	< 1	< 0.5	Zone C	Lower TSA
MW-20dg	11/30/1994	41	1.5	1.3	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	3/7/1995	36	1.1	1	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/15/1995	18	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/26/1996	46	1.4	1.6	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/14/1996	66	2.2	2	< 0.5	--	Zone C	Lower TSA
MW-20dg	2/24/1997	61	2.7	2.1	< 0.5	--	Zone C	Lower TSA
MW-20dg	8/21/1997	18	< 0.5	0.8	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	3/2/1998	3.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/25/1998	0.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/23/1999	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/23/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-20dg	2/10/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-20dg	8/14/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-20dg	2/13/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/9/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/11/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/14/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/18/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/14/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	2/12/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/17/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/17/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-20dg	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-22ds	5/24/1993	104	6.4	27	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/23/1993	82	4.7	23	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	11/22/1993	87	5.1	19	< 1	< 0.5	Zone C	Upper TSA
MW-22ds	11/22/1993	80 J	4.4 J	17 J	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	2/11/1994	37	2	10	< 1	< 0.5	Zone C	Upper TSA
MW-22ds	2/11/1994	34	1.9	11	< 1	< 0.5	Zone C	Upper TSA
MW-22ds	5/18/1994	41	2.7	13	< 1	< 0.5	Zone C	Upper TSA
MW-22ds	8/16/1994	75	5	25	< 1	< 0.5	Zone C	Upper TSA
MW-22ds	11/22/1994	68	5	24	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	2/17/1995	81	4.5	19	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	9/5/1995	65	4.6	17	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	2/26/1996	7.5	0.7	0.9	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	2/26/1996	7.5	0.7	0.9	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/26/1996	18	1.7	2.1	< 0.5	--	Zone C	Upper TSA
MW-22ds	2/11/1997	3.4	< 0.5	< 0.5	< 0.5	--	Zone C	Upper TSA
MW-22ds	2/11/1997	1.5	< 0.5	< 0.5	< 0.5	--	Zone C	Upper TSA
MW-22ds	8/22/1997	2.2 J	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/22/1997	2.6 J	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/27/1998	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	2/25/1999	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-22ds	2/25/1999	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/19/1999	1.7	< 0.5	< 0.5	< 0.5	--	Zone C	Upper TSA
MW-22ds	8/9/2000	3	< 0.5	0.7	< 0.5	--	Zone C	Upper TSA
MW-22ds	8/13/2001	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/13/2002	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/12/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/12/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	8/8/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22ds	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Upper TSA
MW-22(dg)	5/24/1993	57	4.2	4.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	5/24/1993	46	2.8	3.6	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/23/1993	16	1.2	0.70	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/23/1993	15	1.1	0.80	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	11/22/1993	17 J	1.6 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Lower TSA
MW-22(dg)	2/11/1994	17	1.2	0.80	< 1.0	< 0.50	Zone C	Lower TSA
MW-22(dg)	5/18/1994	15	1.3	< 0.50	< 1.0	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/16/1994	14	1.5	0.60	< 1.0	< 0.50	Zone C	Lower TSA
MW-22(dg)	11/22/1994	30	1.6	2.5	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/16/1995	27	< 0.50	3.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	9/5/1995	28	1.9	2.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/26/1996	0.80		< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/26/1996	5.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/26/1996	17	1.4	0.80	< 0.50	--	Zone C	Lower TSA
MW-22(dg)	2/11/1997	18	1.8	2.3	< 0.50	--	Zone C	Lower TSA
MW-22(dg)	8/22/1997	16 J	1.4	0.80	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/27/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/25/1999	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/19/1999	1.4	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-22(dg)	2/10/2000	2.2	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-22(dg)	8/9/2000	1.8	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-22(dg)	2/12/2001	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/13/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/12/2002	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/13/2002	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/18/2003	0.92	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/11/2003	0.81	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	2/16/2004	0.97	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/12/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/8/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/14/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/16/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/17/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/10/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-22(dg)	8/21/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-22(dg)	8/3/2015	1.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-22(dg)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-23ds	7/1/1992	5.7	0.7	0.9	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/27/1992	0.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	11/16/1992	5.4	3	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	2/12/1993	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	5/25/1993	4.6	1.6	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/30/1993	2.6	0.6	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	11/16/1993	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	2/23/1994	3.3	0.7	< 0.5	< 1	< 0.5	Zone C	Lower TSA
MW-23ds	5/26/1994	2.6	0.6	< 0.5	< 1	< 0.5	Zone C	Lower TSA
MW-23ds	8/22/1994	2.1	0.6	< 0.5	< 1	< 0.5	Zone C	Lower TSA
MW-23ds	8/22/1994	2.1	0.6	< 0.5	< 1	< 0.5	Zone C	Lower TSA
MW-23ds	12/5/1994	3.5	0.8	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	3/7/1995	1.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	3/7/1995	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/15/1995	1.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	2/19/1996	1	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/13/1996	1	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-23ds	2/20/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-23ds	2/20/1997	0.8	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-23ds	3/12/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/29/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/19/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-23ds	8/8/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone C	Lower TSA
MW-23ds	8/9/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/12/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/11/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/17/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-23ds	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone C	Lower TSA
MW-24(dg)	10/27/1992	87	4.0	58	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/23/1992	88 J	5.0 J	72 J	< 0.50 J	< 0.50 J	Zone C	Lower TSA
MW-24(dg)	3/6/1995	41	2.1	23	< 1.0	< 2.0	Zone C	Lower TSA
MW-24(dg)	10/29/1996	52	4.2	23	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	10/29/1996	52	4.2	23	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	11/2/1996	43	3.5	15	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-24(dg)	11/2/1996	43	3.5	15	--	--	Zone C	Lower TSA
MW-24(dg)	6/20/1997	46	3.4	15	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	7/19/1997	44	3.4	13	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/14/1997	30	2.5	8.5	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/11/1997	28	2.4	9.7	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	2/12/1998	25	2.4	6.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/21/1998	23	1.7	4.6	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	8/14/1998	17	1.9	4.8	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/3/1998	14	1.7	3.2	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/4/1999	13	1.9	2.7	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/13/1999	10	1.4	2.2	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	8/13/1999	9.1	1.4	1.9	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	11/4/1999	8.0	< 1.0	< 1.0	< 1.0	--	Zone C	Lower TSA
MW-24(dg)	2/6/2000	7.9	1.1	1.5	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	5/4/2000	9.1	1.3	1.7	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	8/10/2000	6.9	1.1	1.3	< 0.50	--	Zone C	Lower TSA
MW-24(dg)	11/2/2000	8.4	1.2	1.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2001	5.8	1.1	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/3/2001	5.5	0.99	0.90	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/2/2001	5.4	0.80	0.86	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/12/2001	5.3	0.81	0.92	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/11/2002	5.0	0.75	0.63	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/7/2002	5.5	0.91	0.77	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/8/2002	5.3	0.77	0.72	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/11/2002	4.7	0.73	0.60	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/12/2003	4.5	0.75	0.55	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/5/2003	4.5	0.75	0.54	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/18/2003	4.6	0.73	0.59	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/11/2003	4.2	0.59	0.52	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/17/2004	5.3	0.54	1.3	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/13/2004	3.9	< 0.50	1.2	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/13/2004	4.4	< 0.50	1.3	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/9/2004	4.4	0.56	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/9/2004	4.4	0.57	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/8/2004	5.2	< 0.50	1.6	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/7/2005	3.5	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/7/2005	3.4	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	5/11/2005	4.4	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/11/2005	4.9	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/11/2005	4.8	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	11/7/2005	4.1	< 0.50	1.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2006	5.9	< 0.50	1.7	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2006	6.2	< 0.50	1.8	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/14/2006	3.6	< 0.50	0.86	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2007	3.9	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/14/2007	2.9	< 0.50	0.72	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/14/2007	3.1	< 0.50	0.75	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/6/2008	4.4	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/6/2008	4.5	< 0.50	1.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/7/2008	4.4	< 0.50	1.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/7/2008	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/5/2009	3.1	< 0.50	0.64	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/5/2009	2.6	< 0.50	0.51	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/18/2009	3.9	< 0.50	0.91	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/18/2009	3.7	< 0.50	0.87	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/9/2010	2.7	< 0.50	0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/9/2010	2.6	< 0.50	0.51	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/6/2010	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/6/2010	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2011	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/8/2011	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/9/2011	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/9/2011	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/21/2012	0.86	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/21/2012	0.90	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	7/31/2012	0.91	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	7/31/2012	0.96	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/13/2013	0.74	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	2/13/2013	0.77	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-24(dg)	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	2/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	2/4/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	8/5/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	8/4/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-24(dg)	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-24(dg)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	8/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	8/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	2/8/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	2/8/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-24(dg)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
MW-24(dg)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
MW-25(dg)	10/26/1992	84	2.3	51	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	10/26/1992	83	2.3	51	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	11/24/1992	88	5.0	62	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	12/28/1992	64	1.9	51	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	1/21/1993	64	1.7	26	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/17/1993	84	3.6	29	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	3/29/1993	61	4.0	29	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	5/24/1993	60	3.0	27	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/30/1993	58	1.8	32	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	11/16/1993	20	1.3	8.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/17/1994	57	2.5	21	< 1.0	< 0.50	Zone C	Lower TSA
MW-25(dg)	5/26/1994	49	2.1	24	< 1.0	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/22/1994	53	2.3	29	< 1.0	< 0.50	Zone C	Lower TSA
MW-25(dg)	12/5/1994	52	2.8	32	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	3/8/1995	55	2.9	28	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/16/1995	47	2.4	27	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/26/1996	51	2.4	25	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/13/1996	38	1.7	18	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	2/25/1997	31	1.8	16	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	8/21/1997	39	2.0	17	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/23/1998	34	2.1	15	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/19/1998	26	1.6	14	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/17/1999	20	1.7	7.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/17/1999	20	1.7	7.0	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/23/1999	11	1.1	3.8	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	8/23/1999	11	1.1	3.9	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	2/13/2000	14	1.5	3.6	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	8/8/2000	4.7	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-25(dg)	2/12/2001	5.9	0.60	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/8/2001	6.7	0.60	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/8/2001	6.7	0.61	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/13/2002	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/15/2002	0.87	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/18/2003	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/14/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/17/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/16/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/8/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/16/2005	0.51	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/7/2006	7.3	0.77	0.87	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/7/2006	5.3	0.65	0.54	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	5/10/2006	6.1	0.56	0.56	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	5/10/2006	4.8	0.58	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/14/2006	4.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/12/2007	2.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/14/2007	3.8	0.55	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/7/2008	5.0	0.62	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/9/2009	4.1	0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/17/2009	2.8	0.54	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/9/2010	1.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/31/2010	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/8/2011	2.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/9/2011	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/21/2012	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	7/31/2012	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	2/13/2013	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-25(dg)	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-25(dg)	2/3/2014	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-25(dg)	8/4/2014	1.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-25(dg)	2/2/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-25(dg)	8/4/2015	1.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-25(dg)	2/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-25(dg)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-25(dg)	2/8/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-25(dg)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-25(dg)	2/7/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
MW-25(dg)	8/8/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone C	Lower TSA
MW-26ds	3/15/1994	10	0.8	< 0.5	< 1	< 0.5	Zone D	Lower TSA
MW-26ds	3/15/1994	10	0.8	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/23/1994	11	0.9	< 0.5	< 1	< 0.5	Zone D	Lower TSA
MW-26ds	5/23/1994	11	0.9	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/15/1994	16 J	1.5 J	< 0.5 UJ	< 1 UJ	< 0.5 UJ	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-26ds	8/15/1994	16 J	1.5 J	< 0.5 UJ	< 0.5 UJ	< 0.5 UJ	Zone D	Lower TSA
MW-26ds	12/1/1994	18	1.7	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	12/1/1994	18	1.7	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	3/1/1995	15	1.3	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	3/1/1995	15	1.3	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	10/28/1995	11	0.8	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	10/28/1995	11	0.8	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/26/1997	7.7	0.6	< 0.5	< 0.5	--	Zone D	Lower TSA
MW-26ds	2/26/1997	7.7	0.6	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/26/1997	5.7 J	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/26/1997	5.7 J	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	3/27/1998	4.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	3/27/1998	4.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/27/1998	3.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/27/1998	3.9	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/27/1998	3.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/27/1998	3.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/28/1999	4.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/28/1999	4.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/24/1999	21	1.5	1.6	< 0.5	--	Zone D	Lower TSA
MW-26ds	8/24/1999	21	1.5	1.6	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/24/1999	18	1.4	1.3	< 0.5	--	Zone D	Lower TSA
MW-26ds	8/24/1999	18	1.4	1.3	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/4/2000	35	2	1.7	< 0.5	--	Zone D	Lower TSA
MW-26ds	5/4/2000	35	2	1.7	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/7/2000	36	2.2	2.7	< 0.5	--	Zone D	Lower TSA
MW-26ds	8/7/2000	36	2.2	2.7	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/7/2000	37	2.3	2.6	< 0.5	--	Zone D	Lower TSA
MW-26ds	8/7/2000	37	2.3	2.6	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/2/2000	54 J	3.1 J	4 J	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/2/2000	50 J	2.9	3.9	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/12/2001	39	3	1.8	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/12/2001	39	2.9	1.8	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/7/2001	39	2.9	1.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/7/2001	39	2.8	1.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/8/2001	34	2.1	2.3	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/8/2001	34	2	2.3	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/13/2001	12	0.96	1.2	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/13/2001	12	0.96	1.2	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/14/2002	11	0.74	0.65	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/14/2002	11	0.73	0.59	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/6/2002	5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/6/2002	5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/14/2002	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/14/2002	3.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/11/2002	3.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/10/2003	2.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/5/2003	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/13/2003	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/13/2003	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/11/2003	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/12/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/12/2004	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/13/2004	1.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/11/2004	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	11/9/2004	0.73	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	2/9/2005	0.77	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	5/11/2005	0.75	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26ds	8/10/2005	0.51	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-26(dg)	3/15/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/16/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/15/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone D	Lower TSA
MW-26(dg)	12/1/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	3/1/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	10/28/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/26/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
MW-26(dg)	8/22/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	3/27/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/27/1998	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/24/1999	0.60	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
MW-26(dg)	8/7/2000	1.6	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
MW-26(dg)	8/8/2001	3.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/14/2002	4.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/13/2003	7.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	9/30/2003	8.1	0.63	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/13/2003	11	0.62	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/13/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/13/2004	7.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/11/2004	5.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/11/2004	4.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/9/2004	6.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/9/2004	5.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-26(dg)	2/9/2005	11	0.60	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/9/2005	11	0.66	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/11/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	6/23/2005	10	0.51	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/10/2005	13	0.59	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/10/2005	12	0.61	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/14/2005	15	0.70	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/14/2005	15	0.73	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/7/2006	19	0.90	0.52	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/7/2006	17	0.92	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/7/2006	17	0.89	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/10/2006	17	0.65	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/10/2006	18	0.86	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/10/2006	18	0.87	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/14/2006	8.4	0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/14/2006	8.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/6/2006	7.5	0.62	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/6/2006	7.7	0.58	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/12/2007	16	0.95	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/12/2007	15	0.91	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/17/2007	14	0.84	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/17/2007	15	0.90	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/15/2007	7.2	0.55	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/15/2007	7.2	0.56	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/7/2007	6.1	0.53	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/7/2007	5.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/7/2008	15	0.91	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/7/2008	16	0.91	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/7/2008	15	0.96	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/7/2008	15	1.0	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/11/2008	7.1	0.60	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/11/2008	7.3	0.62	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/11/2008	5.9	0.56	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/11/2008	5.9	0.54	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	12/3/2008	5.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	1/5/2009	4.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/9/2009	5.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/9/2009	5.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/13/2009	13	0.80	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/13/2009	12	0.79	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/17/2009	7.9	0.63	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/17/2009	9.7	0.73	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/11/2009	5.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/11/2009	5.3	0.53	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/9/2010	6.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/9/2010	6.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/5/2010	10	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/5/2010	9.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	7.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	7.5	0.52	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	6.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	6.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	7.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	6.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/5/2010	6.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/3/2010	5.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/3/2010	5.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/8/2011	7.0	0.51	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/8/2011	7.1	0.51	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/9/2011	9.5	0.56	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/9/2011	9.6	0.54	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/9/2011	6.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/9/2011	6.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/9/2011	5.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	11/9/2011	5.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/22/2012	5.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/22/2012	5.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/2/2012	8.1	0.51	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/2/2012	8.1	0.52	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	7/31/2012	8.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/13/2013	7.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	2/13/2013	7.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/8/2013	6.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	5/8/2013	6.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
MW-26(dg)	8/19/2013	3.1	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	11/11/2013	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	2/3/2014	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	5/5/2014	4.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	8/4/2014	3.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	11/3/2014	3.8	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	2/2/2015	3.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	5/5/2015	2.9	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-26(dg)	8/4/2015	2.3	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	8/4/2015	3.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
MW-26(dg)	10/29/2015	3.49	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	2/2/2016	3.30	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	5/3/2016	2.33	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	8/2/2016	2.85	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	11/1/2016	3.95	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	2/8/2017	2.6	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	5/9/2017	2.02	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	8/7/2017	3.4	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	11/7/2017	4.44	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	2/7/2018	3.7	< 1.00	< 1.00	< 1.00	< 1.00	Zone D	Lower TSA
MW-26(dg)	5/1/2018	3.24	< 0.500	< 0.500	< 0.500	< 0.500	Zone D	Lower TSA
MW-26(dg)	8/8/2018	6.46	< 0.500	< 0.500	< 0.500	< 0.500	Zone D	Lower TSA
MW-29dg	4/5/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	9/1/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	2/26/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Lower TSA
MW-29dg	2/19/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Lower TSA
MW-29dg	3/10/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	3/10/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	8/27/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
MW-29dg	8/17/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Lower TSA
MW-29ds	4/5/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	9/1/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	9/1/1995	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	2/26/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	2/26/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Upper TSA
MW-29ds	8/22/1996	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Upper TSA
MW-29ds	2/19/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Upper TSA
MW-29ds	3/10/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/27/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/17/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Upper TSA
MW-29ds	8/10/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone D	Upper TSA
MW-29ds	8/8/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/15/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/12/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/16/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	1/6/2010	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-29ds	1/6/2010	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Upper TSA
MW-3	11/10/1988	0.60 J		--	--	--	Zone C	Upper/Lower TSA
MW-3	11/10/1988	--	--	--	--	--	Zone C	Upper/Lower TSA
MW-3	7/19/1990	7.0		--	--	--	Zone C	Upper/Lower TSA
MW-3	4/5/1991	12	1.0	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	4/5/1991	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	6/2/1992	3.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	8/20/1992	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	11/11/1992	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	2/16/1993	40	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	5/27/1993	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	8/25/1993	0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	11/23/1993	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Upper/Lower TSA
MW-3	2/7/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper/Lower TSA
MW-3	5/18/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper/Lower TSA
MW-3	8/16/1994	< 0.50	< 0.50	< 0.50	< 1.0	< 0.50	Zone C	Upper/Lower TSA
MW-3	11/22/1994	3.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	2/17/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	9/5/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	2/27/1996	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	2/27/1996	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Upper/Lower TSA
MW-3	8/26/1996	1.4	< 0.50	< 0.50	< 0.50	--	Zone C	Upper/Lower TSA
MW-3	8/26/1996	1.7	< 0.50	< 0.50	< 0.50	--	Zone C	Upper/Lower TSA
MW-36(dg)	11/1/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	11/1/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	11/4/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	11/4/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	11/4/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	11/5/1996	< 0.50	< 0.50	< 0.50	--	--	Zone A/C	Lower TSA
MW-36(dg)	1/18/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone A/C	Lower TSA
MW-36(dg)	2/26/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone A/C	Lower TSA
MW-36(dg)	5/15/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/18/1997	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	11/11/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone A/C	Lower TSA
MW-36(dg)	3/10/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/28/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/28/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	2/28/1999	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	2/28/1999	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/19/1999	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone A/C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-36(dg)	8/10/2000	1.4	< 0.50	< 0.50	< 0.50	--	Zone A/C	Lower TSA
MW-36(dg)	10/11/2000	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	2/13/2001	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	5/7/2001	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/9/2001	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	11/13/2001	0.98	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	2/12/2002	0.96	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	5/6/2002	0.53	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/15/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/12/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	9/23/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50 UJ	Zone A/C	Lower TSA
MW-36(dg)	8/16/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/10/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/14/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/7/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/17/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A/C	Lower TSA
MW-36(dg)	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A/C	Lower TSA
MW-36(dg)	8/3/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A/C	Lower TSA
MW-36(dg)	10/29/2015	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone A/C	Lower TSA
MW-36(dg)	8/2/2016	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone A/C	Lower TSA
MW-36(dg)	3/15/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone A/C	Lower TSA
MW-36(dg)	7/20/2018	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone A/C	Lower TSA
MW-36(dg)	8/20/2018	< 0.500	< 0.500	< 0.500	< 0.500	< 0.500	Zone A/C	Lower TSA
MW-36(dg)	11/1/2018	0.629	< 0.500	< 0.500	< 0.500	< 0.500	Zone A/C	Lower TSA
MW-37(usg)	12/2/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	12/3/1996	23	1	2.7	< 0.5	< 0.5	--	SGA
MW-37(usg)	12/4/1996	1.3	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	12/9/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	12/10/1996	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	1/18/1997	0.7	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	2/26/1997	1.1	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	5/15/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/18/1997	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	11/12/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	3/11/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/28/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	2/28/1999	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/19/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	2/13/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	8/15/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-37(usg)	10/12/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	2/13/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/14/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	2/13/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/15/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	2/10/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/12/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	9/30/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	2/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-37(usg)	8/10/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	9/18/1997	9.3	0.9	2.5	< 0.5	--	--	SGA
MW-38(usg)	9/19/1997	8.3	0.8	1.6	< 0.5	--	--	SGA
MW-38(usg)	9/25/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	10/6/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	11/12/1997	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	3/11/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	5/22/1998	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	8/29/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	2/28/1999	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/19/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	8/10/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	--	SGA
MW-38(usg)	10/11/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/9/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/12/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/11/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	9/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/10/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-38(usg)	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
MW-41(ds)	8/24/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/24/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/24/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/24/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/25/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/25/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/25/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	9/4/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	9/11/1998	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	5/13/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-41(ds)	5/13/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
MW-41(ds)	8/24/1999	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
MW-41(ds)	11/4/1999	< 1	< 1	< 1	< 1	--	Zone A	Upper TSA
MW-41(ds)	2/9/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
MW-41(ds)	5/4/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	5/4/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
MW-41(ds)	8/15/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/15/2000	< 0.5	< 0.5	< 0.5	< 0.5	--	Zone A	Upper TSA
MW-41(ds)	10/11/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	10/11/2000	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/6/2001	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/13/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/13/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	9/25/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/16/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/17/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	8/14/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-41(ds)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
MW-8(dg)	3/30/1990	6.0		--	--	--	Zone C	Lower TSA
MW-8(dg)	6/27/1990	12		--	--	--	Zone C	Lower TSA
MW-8(dg)	4/2/1991	14	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/15/1992	29	0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/27/1992	29	1.2	0.80	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	9/1/1992	31 J	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Lower TSA
MW-8(dg)	11/18/1992	24	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/23/1993	43	1.1	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/20/1993	35	3.4	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/23/1993	25	0.60	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	11/9/1993	34	1.5	0.70	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/14/1994	37	1.6	1.0	< 1.0	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/25/1994	32	1.0	1.0	< 1.0	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/15/1994	43	2.0	1.3	< 1.0	< 0.50	Zone C	Lower TSA
MW-8(dg)	12/2/1994	36	1.4	1.3	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/21/1995	15	< 0.50	0.90	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/15/1995	43	1.9	1.8	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/15/1995	45	2.1	1.9	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/22/1995	54	2.3	2.2	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/22/1995	55	1.7	1.7	< 1.0	< 2.0	Zone C	Lower TSA
MW-8(dg)	11/20/1995	50	1.8	2.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/20/1996	53	2.0	2.4	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/12/1996	69	2.6	2.8	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	5/22/1997	80	3.3	4.3	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/19/1997	60	2.1	3.8	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/26/1998	40	1.7	1.6	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/24/1998	30	0.90	1.1	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/26/1999	24	0.90	0.90	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/20/1999	13	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	8/20/1999	12	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	2/8/2000	8.0	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	2/8/2000	7.9	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	8/7/2000	9.6	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	8/7/2000	9.7	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
MW-8(dg)	2/12/2001	20	1.3	0.70	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/12/2001	20	1.3	0.70	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/7/2001	23	1.3	0.85	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/8/2001	29	1.5	0.78	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/8/2001	29	1.4	0.76	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	11/13/2001	19	1.0	0.62	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/14/2002	26	1.3	0.69	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/14/2002	24	1.1	0.58	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/6/2002	21	1.2	0.65	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2002	11	0.67	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2002	12	0.64	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/19/2003	2.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/19/2003	2.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2003	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2003	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/17/2004	6.9	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/17/2004	7.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/12/2004	8.9	0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/12/2004	9.0	0.52	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/9/2005	7.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/17/2005	4.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/17/2005	4.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/7/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/7/2006	0.82	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/10/2006	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	5/10/2006	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2006	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/14/2006	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	2/12/2007	0.64	< 0.50	0.59	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
MW-8(dg)	8/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/18/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/10/2011	< 0.50	< 0.50	0.72	< 0.50	< 0.50	Zone C	Lower TSA
MW-8(dg)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-8(dg)	8/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone C	Lower TSA
MW-8(dg)	8/7/2017	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Lower TSA
PMX-167 [W. Interlachen]	8/12/1992	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-167 [W. Interlachen]	11/3/1992	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-167 [W. Interlachen]	5/10/1993	< 5.0	< 5.0	< 5.0	< 5.0	< 10	Zone A	Upper TSA
PMX-192 [Pelfrey]	3/8/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	6/6/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	9/6/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	12/20/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	1/31/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	2/2/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	3/7/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/25/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	11/15/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	9/13/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	10/1/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	2/26/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	2/25/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/28/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/25/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/3/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/9/01	< 0.5	1.2	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	11/13/01	< 0.5	1.4	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	2/12/02	< 0.5	2.0	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	5/6/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	8/15/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	11/11/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-192 [Pelfrey]	2/12/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-195 [Handy]	9/6/95	13	0.8	< 0.5	< 0.5	< 0.5	--	SGA
PMX-195 [Handy]	11/15/95	16	0.8	< 0.5	< 0.5	< 0.5	--	SGA
PMX-195 [Handy]	6/25/96	15	0.7	0.7	< 0.5	< 0.5	--	SGA
PMX-196	9/18/1989	2.0	--	--	--	--	Zone D	Lower TSA
PMX-196	5/7/1991	2.1	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	9/25/1991	3.5	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	12/18/1991	2.4	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	3/23/1992	2.2	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	7/21/1992	2.1	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	11/10/1992	1.7	--	--	--	--	Zone D	Lower TSA
PMX-196	11/10/1992	1.7	--	--	--	--	Zone D	Lower TSA
PMX-196	2/15/1993	1.3	--	--	--	--	Zone D	Lower TSA
PMX-196	2/15/1993	1.8	--	--	--	--	Zone D	Lower TSA
PMX-196	6/8/1993	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	6/8/1993	0.90	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	9/8/1993	1.2	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	12/21/1993	1.6	< 0.50	--	--	--	Zone D	Lower TSA
PMX-196	6/6/1994	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	12/20/1994	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	12/20/1994	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	3/7/1995	0.80	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/25/1995	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/22/1996	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
PMX-196	2/11/1997	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
PMX-196	3/11/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/28/1998	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/24/1999	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
PMX-196	8/14/2000	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone D	Lower TSA
PMX-196	8/9/2001	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/15/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/18/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/10/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/10/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/15/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/15/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/12/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/12/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/9/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone D	Lower TSA
PMX-196	8/19/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone D	Lower TSA
PMX-198	8/9/2011	0.83	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
PMX-198	7/31/2012	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone D	Lower TSA
PMX-198	8/19/2013	< 1	< 1	< 1	< 1	< 1	Zone D	Lower TSA
PMX-202 [Rolling Hills]	3/2/95	0.9	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	5/17/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/6/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	11/16/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	12/1/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	12/8/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	12/15/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
PMX-202 [Rolling Hills]	12/22/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	2/13/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	5/22/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	5/22/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/3/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/3/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/10/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/16/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	9/20/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	10/1/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	10/1/96	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	2/25/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	2/25/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	3/11/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/28/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/25/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/10/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/14/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/15/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/12/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/10/04	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/10/05	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-202 [Rolling Hills]	8/15/06	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	3/8/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	6/6/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	9/6/94	4.2	0.6	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	9/6/94	4.4	0.6	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	11/23/94	1.1	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	12/20/94	6.6	1.0	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	3/7/95	8.7	1.3	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	5/17/95	5.6	0.9	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	8/31/95	1.2	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	11/6/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	11/15/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	2/19/96	5.2	0.8	0.7	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	5/21/96	5.9	0.9	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	6/24/96	0.8	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-207 [Shepard]	10/10/96	2.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208dg	12/30/86	--	--	--	--	--	Zone C	Lower TSA
PMX-208dg	3/26/87	--	--	--	--	--	Zone C	Lower TSA
PMX-208dg	5/14/87	< 5.0	--	--	--	--	Zone C	Lower TSA
PMX-208dg	5/28/87	--	--	--	--	--	Zone C	Lower TSA
PMX-208dg	9/17/87	< 5.0	--	--	--	--	Zone C	Lower TSA
PMX-208dg	10/9/87	< 5.0	< 5.0	--	--	--	Zone C	Lower TSA
PMX-208dg	12/16/87	--	--	--	--	--	Zone C	Lower TSA
PMX-208dg	3/9/88	< 5.0	--	--	--	--	Zone C	Lower TSA
PMX-208dg	7/1/92	1.7	< 0.50	--	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	7/21/92	3.4	< 0.50	--	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	11/10/92	2.8	--	--	--	--	Zone C	Lower TSA
PMX-208dg	11/10/92	2.6	--	--	--	--	Zone C	Lower TSA
PMX-208dg	2/15/93	1.8	0.60	--	--	--	Zone C	Lower TSA
PMX-208dg	2/15/93	2.2	--	--	--	--	Zone C	Lower TSA
PMX-208dg	6/8/93	1.7	0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	6/8/93	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	9/7/93	2.4	< 0.50	--	--	--	Zone C	Lower TSA
PMX-208dg	12/21/93	2.7	< 0.50	--	--	--	Zone C	Lower TSA
PMX-208dg	3/8/94	2.3	0.80	--	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	6/6/94	1.5	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/2/94	2.2	0.80	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	9/6/94	1.9	< 0.50	--	--	--	Zone C	Lower TSA
PMX-208dg	9/9/94	2.3	0.60	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	11/1/94	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	12/2/94	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	1/5/95	1.3	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	3/7/95	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	3/7/95	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	5/17/95	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/31/95	1.8	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	11/15/95	1.4	< 0.50	5.1	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	12/1/95	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	12/8/95	0.90	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	12/15/95	0.70	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	12/22/95	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	7/28/97	0.70 J	< 0.50 J	< 0.50 J	< 0.50 J	< 0.50 J	Zone C	Lower TSA
PMX-208dg	8/18/97	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	11/12/97	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
PMX-208dg	5/22/98	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
PMX-208dg	5/22/98	< 0.50	< 0.50	< 0.50	< 0.50	--	Zone C	Lower TSA
PMX-208dg	8/31/98	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	10/4/99	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	2/9/00	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/21/00	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
PMX-208dg	8/9/01	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/15/02	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/11/03	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/10/04	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208dg	8/10/05	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone C	Lower TSA
PMX-208R [Sandy Mobile]	10/4/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	2/9/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/21/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/9/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/15/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/11/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/10/04	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-208R [Sandy Mobile]	8/10/05	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-225 [Cherry Blossom]	11/15/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-225 [Cherry Blossom]	5/28/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-227	8/17/1992	< 1	< 1	< 1	< 1	< 2	--	SGA
PMX-227	11/4/1992	< 1	< 1	< 1	< 1	< 2	--	SGA
PMX-345 [Edwards]	9/6/94	< 0.5	0.8	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/21/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	3/26/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/28/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/24/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/9/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/3/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/8/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/6/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/13/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/15/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/18/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/11/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	2/17/04	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/10/04	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-345 [Edwards]	8/10/05	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-409 [Sandy Mobile]	7/29/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	7/7/97	< 0.5	< 0.5	--	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	11/12/97	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/27/98	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/24/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	1/5/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/3/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	10/12/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/13/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/15/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/11/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	9/25/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/10/04	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-410R [Terrand]	8/16/05	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	--	SGA
PMX-419 [Big Eddy]	3/3/94	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	6/9/94	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	8/2/94	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	9/14/94	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	12/14/94	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/2/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/8/95	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/8/95	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	6/7/95	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	9/6/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	9/6/95	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	9/20/95	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	12/20/95	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	2/12/96	< 0.5	1.7	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/7/96	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/7/96	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	5/21/96	0.5	3.1	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	6/13/96	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	8/21/96	< 0.5	< 0.5	< 0.5	< 0.5	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	9/11/96	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	11/19/96	1.0	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Upper TSA
PMX-419 [Big Eddy]	12/3/96	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	2/12/97	< 0.5	0.6	< 0.5	< 0.5	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	3/12/97	< 1.0	1.2	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	4/1/97	< 1.0	1.1	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	4/1/97	< 1.0	1.2	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	6/11/97	< 1.0	1.1	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-419 [Big Eddy]	6/11/97	< 1.0	1.1	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
PMX-434 [Schmautz]	3/8/94	2.4	0.7	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	6/7/94	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	9/6/94	2.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	12/20/94	2.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	4/14/97	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	4/14/97	1.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	3/4/98	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
PMX-434 [Schmautz]	10/14/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	10/14/99	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	8/7/00	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	8/8/01	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	8/14/02	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PMX-434 [Schmautz]	8/11/03	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
PWB-1(lts)	8/14/1992	5.4	< 0.50	0.10	--	--	Zone A	Lower TSA
PWB-1(lts)	8/20/1992	5.7	< 0.50	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	8/27/1992	5.9	--	--	--	--	Zone A	Lower TSA
PWB-1(lts)	9/3/1992	6.5	< 0.50	< 0.50	--	--	Zone A	Lower TSA
PWB-1(lts)	9/10/1992	7.9	< 0.50	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	9/17/1992	6.8	< 0.50	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	9/23/1992	6.4	0.10	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	10/1/1992	3.7	< 0.50	0.20	--	--	Zone A	Lower TSA
PWB-1(lts)	10/8/1992	8.4	< 0.50	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	10/14/1992	7.8	< 0.50	0.30	--	--	Zone A	Lower TSA
PWB-1(lts)	11/15/1992	5.9	--	--	--	--	Zone A	Lower TSA
PWB-1(lts)	11/18/1992	7.6	< 0.50	0.20	--	--	Zone A	Lower TSA
PWB-1(lts)	3/18/1993	11	0.70	< 0.50	--	--	Zone A	Lower TSA
PWB-1(lts)	3/18/1993	8.8	< 0.50	< 0.50	--	--	Zone A	Lower TSA
PWB-1(lts)	5/11/1993	8.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
PWB-1(lts)	12/1/1993	23	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Lower TSA
PWB-1(lts)	3/4/1994	24	< 1.0	1.0	< 1.0	< 2.0	Zone A	Lower TSA
PWB-1(lts)	7/28/1994	26 J	0.28 J	1.1 J	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	11/28/1995	26	0.20	1.0	--	--	Zone A	Lower TSA
PWB-1(lts)	12/6/1995	29	0.30	1.0	--	--	Zone A	Lower TSA
PWB-1(lts)	12/13/1995	25	0.60	1.1	--	--	Zone A	Lower TSA
PWB-1(lts)	12/22/1995	35	0.50	< 0.50	--	--	Zone A	Lower TSA
PWB-1(lts)	2/8/1996	29	0.20	1.2	--	--	Zone A	Lower TSA
PWB-1(lts)	2/12/1996	30	0.20	1.0	--	--	Zone A	Lower TSA
PWB-1(lts)	8/29/1996	31	0.40	1.0	--	--	Zone A	Lower TSA
PWB-1(lts)	9/12/1996	34	0.50	1.5	--	--	Zone A	Lower TSA
PWB-1(lts)	9/19/1996	37	0.30	1.0	--	--	Zone A	Lower TSA
PWB-1(lts)	9/26/1996	41	0.80	1.3	--	--	Zone A	Lower TSA
PWB-1(lts)	8/19/1997	42	< 1.0	2.4	< 1.0	< 2.0	Zone A	Lower TSA
PWB-1(lts)	2/16/1998	34	0.40	2.0	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	8/14/1998	0.40	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	2/10/1999	0.50	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	8/16/1999	0.30	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	2/10/2000	0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	8/18/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	2/15/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	8/22/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-1(lts)	3/13/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/12/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	2/13/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/19/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	9/24/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	2/11/2004	0.61	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/19/2004	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	2/14/2005	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	5/23/2005	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/7/2005	0.97	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/7/2005	0.97	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	11/8/2005	0.96	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	2/9/2006	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	5/11/2006	0.94	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/9/2006	1.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/9/2006	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	11/8/2006	0.95	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	2/13/2007	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/8/2007	0.86	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/11/2008	0.89	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/17/2009	0.92	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/11/2010	1.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/11/2011	1.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/11/2011	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	7/31/2012	1.7	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	7/31/2012	1.6	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-1(lts)	8/21/2013	1.4	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
PWB-1(lts)	8/5/2014	1.5	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
PWB-1(lts)	8/5/2015	1.6	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Lower TSA
PWB-1(usg)	9/23/1992	0.60	--	--	--	--	--	SGA
PWB-1(usg)	5/11/1993	4.7	< 1.0	< 1.0	< 1.0	< 2.0	--	SGA
PWB-1(usg)	12/1/1993	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	--	SGA
PWB-1(usg)	3/4/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	--	SGA
PWB-1(usg)	7/28/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	11/3/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	11/23/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	1/11/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	2/6/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/19/1997	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
PWB-1(usg)	2/16/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	8/14/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	2/10/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	8/16/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	2/10/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	8/17/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	2/16/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	8/22/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-1(usg)	3/13/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/12/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	2/13/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/18/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	9/29/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	2/11/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/19/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	2/14/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/7/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	2/9/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/9/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	11/8/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/8/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/17/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/11/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-1(usg)	8/21/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	--	SGA
PWB-1(uts)	8/20/1992	29	1.1	--	--	--	Zone A	Upper TSA
PWB-1(uts)	8/27/1992	36	1.3	--	--	--	Zone A	Upper TSA
PWB-1(uts)	9/3/1992	31	1.1	--	--	--	Zone A	Upper TSA
PWB-1(uts)	9/10/1992	40	1.6	--	--	--	Zone A	Upper TSA
PWB-1(uts)	9/10/1992	43	1.7	--	--	--	Zone A	Upper TSA
PWB-1(uts)	9/17/1992	36	1.4	--	--	--	Zone A	Upper TSA
PWB-1(uts)	9/23/1992	47	1.6	--	--	--	Zone A	Upper TSA
PWB-1(uts)	10/1/1992	49	1.6	--	--	--	Zone A	Upper TSA
PWB-1(uts)	10/1/1992	55	1.8	--	--	--	Zone A	Upper TSA
PWB-1(uts)	11/15/1992	42.3	2.3	--	--	--	Zone A	Upper TSA
PWB-1(uts)	5/11/1993	49	1.5	4.7	< 1.0	< 2.0	Zone A	Upper TSA
PWB-1(uts)	5/11/1993	55	1.9	5.2	< 1.0	< 2.0	Zone A	Upper TSA
PWB-1(uts)	12/1/1993	56	2.4	7.5	< 1.0	< 2.0	Zone A	Upper TSA
PWB-1(uts)	3/4/1994	49	1.6	7.0	< 1.0	< 2.0	Zone A	Upper TSA
PWB-1(uts)	7/28/1994	49	2.0	6.6	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	8/19/1997	48	1.2	4.6	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	2/16/1998	11	0.60	2.9	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	8/14/1998	38	1.3	4.6	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	2/10/1999	14	0.60	3.0	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	8/16/1999	14	0.60	3.2	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	2/10/2000	4.8	0.20	0.80	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	8/17/2000	1.8	< 0.20	0.30	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	2/16/2001	2.0	< 0.20	0.40	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	8/22/2001	1.6	< 0.20	0.30	< 0.20	< 0.20	Zone A	Upper TSA
PWB-1(uts)	3/13/2002	2.2	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/12/2002	2.1	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	2/13/2003	2.0	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/19/2003	1.4	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	2/11/2004	0.63	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/19/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	2/14/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/7/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	2/9/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/9/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/8/2007	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/11/2008	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/13/2009	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/10/2010	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/10/2011	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
PWB-1(uts)	8/20/2013	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
PWB-1(uts)	8/5/2015	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	Zone A	Upper TSA
PWB-2(lts)	10/28/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 1.0	Zone A	Lower TSA
PWB-2(lts)	3/3/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	9/6/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	2/17/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-2(lts)	8/19/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-2(lts)	8/17/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-2(lts)	8/31/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-2(lts)	8/28/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Lower TSA
PWB-2(lts)	8/19/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	8/21/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	9/29/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	8/19/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(lts)	8/16/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Lower TSA
PWB-2(usg)	10/28/1994	< 0.20	< 0.20	< 0.20	< 0.20	< 1.0	--	SGA
PWB-2(usg)	3/3/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-2(usg)	9/6/1995	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
PWB-2(usg)	2/17/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-2(usg)	8/19/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-2(usg)	8/17/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-2(usg)	8/24/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-2(usg)	8/28/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	--	SGA
PWB-2(usg)	8/20/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-2(usg)	8/21/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-2(usg)	9/30/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-2(usg)	8/19/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
PWB-2(usg)	8/16/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	--	SGA
RPW-1(dg)	4/1/1994	0.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	6/27/1994	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/2/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	9/1/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	9/15/1994	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	9/29/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	10/13/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	10/27/1994	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	2/27/1995	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	5/24/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	8/15/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	11/6/1995	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	2/16/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	5/30/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	8/19/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	9/11/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	9/19/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	9/26/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	10/2/1996	< 1	< 1	< 1	< 1	< 2	Zone A	Lower TSA
RPW-1(dg)	8/27/1997	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	2/17/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	8/19/1998	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	8/18/1999	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	8/21/2000	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	8/23/2001	< 0.2	< 0.2	< 0.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-1(dg)	8/21/2002	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/19/2003	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/24/2004	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/15/2005	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/16/2006	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	8/8/2007	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(dg)	11/23/2009	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-1(ds)	9/18/1993	--	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	9/18/1993	--	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	9/29/1993	--	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	9/29/1993	--	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	10/8/1993	1.0	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	10/8/1993	--	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	10/12/1993	3.2	--	--	--	--	Zone A	Upper TSA
RPW-1(ds)	12/29/1993	4.6	--	1.8	--	--	Zone A	Upper TSA
RPW-1(ds)	4/1/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	6/27/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	6/27/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/2/1994	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	8/23/1994	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	9/1/1994	0.72	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	9/15/1994	0.71	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	9/29/1994	1.1	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	10/13/1994	1.8	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	10/13/1994	1.9	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	10/27/1994	2.8	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	2/20/1995	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	5/24/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	8/15/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	11/6/1995	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	2/21/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	5/30/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	8/19/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	9/11/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	9/19/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	9/26/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	10/2/1996	< 1.0	< 1.0	< 1.0	< 1.0	< 2.0	Zone A	Upper TSA
RPW-1(ds)	2/17/1998	0.70	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	8/19/1998	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	8/18/1999	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	8/21/2000	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	8/23/2001	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	Zone A	Upper TSA
RPW-1(ds)	8/20/2002	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/19/2003	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/24/2004	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/15/2005	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	2/20/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
RPW-1(ds)	2/20/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	2/20/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	5/10/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	5/10/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	5/10/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-1(ds)	8/16/2006	< 0.50	< 0.50	< 0.50	< 0.50	< 0.50	Zone A	Upper TSA
RPW-2	4/18/1994	41	1.6	11	< 1	< 2	Zone A	Lower TSA
RPW-2	4/27/1994	48	2.2	16	< 1	< 2	Zone A	Lower TSA
RPW-2	6/29/1994	35	2.3	10	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	7/21/1994	40	2	11	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	7/29/1994	42	2.3	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/31/1994	39	2	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	9/28/1994	34	1.7	9.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	10/25/1994	40	2.6	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/29/1994	32	1.8	10	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	12/30/1994	33	1.6	9.3	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	1/27/1995	33	2	10	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/23/1995	20	1.4	7.7	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	3/30/1995	37	2.3	11	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	4/27/1995	23	1.1	8.9	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/25/1995	32	1.9	11	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	6/19/1995	31	2.1	9.4	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	7/11/1995	35	2.3	10	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/4/1995	40	2.3	11	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	9/20/1995	39	2.2	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	10/13/1995	0.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/21/1995	41	2.2	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	12/4/1995	40	1.9	10	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	1/3/1996	37	1.9	12	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/1/1996	36	2.1	11	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	3/6/1996	32	1.8	9.8	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	4/4/1996	30	1.7	9.2	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/2/1996	32	1.9	8.8	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	6/5/1996	28	1.7	8.4	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	7/2/1996	30	1.8	9.9	< 0.5	--	Zone A	Lower TSA
RPW-2	8/2/1996	29	1.8	9.8	< 0.5	--	Zone A	Lower TSA
RPW-2	9/5/1996	33	1.8	8.9	< 0.5	--	Zone A	Lower TSA
RPW-2	10/2/1996	28	1.7	8.8	< 0.5	--	Zone A	Lower TSA
RPW-2	11/5/1996	27	1.7	7.9	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	1/6/1997	29	1.7	8.9	< 0.5	--	Zone A	Lower TSA
RPW-2	2/7/1997	26	1.5	8.8	< 0.5	--	Zone A	Lower TSA
RPW-2	3/10/1997	24	1.6	7.7	< 0.5	--	Zone A	Lower TSA
RPW-2	4/4/1997	24	1.9	8.3	< 0.5	--	Zone A	Lower TSA
RPW-2	5/5/1997	27	1.6	8.2	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	9/14/1997	24	1.4	7.1	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	9/30/1997	24	1.4	7	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	11/3/1997	27	1.2	6.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	2/3/1998	24	1.4	6.7	< 1	< 2	Zone A	Lower TSA
RPW-2	5/29/1998	14	1	3.8	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	8/3/1998	12	0.6	6.5	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	11/2/1998	8.9	0.6	2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	2/2/1999	7.5	0.5	1.6	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	5/3/1999	5.5	0.6	1.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	8/2/1999	5.9	0.6	1.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	11/1/1999	5.7	0.6	1.1	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	2/3/2000	6.2	0.6	1.2	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	5/2/2000	4.4	0.4	0.8	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	8/1/2000	3.9	0.4	0.7	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	11/2/2000	4.2	0.3	0.7	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	2/5/2001	4.1	0.3	0.6	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	5/1/2001	4.3	0.3	0.6	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	8/2/2001	3.6	0.3	0.6	< 0.2	< 0.2	Zone A	Lower TSA
RPW-2	11/12/2001	3.4	< 0.5	0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/11/2002	3.7	< 0.5	0.52	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/7/2002	2.8	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/8/2002	2.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/11/2002	2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/12/2003	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/5/2003	1.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/27/2003	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/11/2003	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/18/2004	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/13/2004	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/9/2004	1.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/9/2004	1.4	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/7/2005	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	5/12/2005	1.3	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/11/2005	1.1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	11/7/2005	1	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	2/13/2006	1.2	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/9/2006	0.73	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA

Table 3
Historical Groundwater Quality Select Volatile Organic Compounds (µg/L)
TSA Remedy

Monitoring Well ID	Date Sampled	Trichloroethene (TCE)	Tetrachloroethene (PCE)	cis-1,2-Dichloroethene	1,1-Dichloroethene	Vinyl Chloride	Remedy Zone	Aquifer Zone
RPW-2	2/13/2007	0.7	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
RPW-2	8/16/2007	1.6	< 0.5	< 0.5	< 0.5	< 0.5	Zone A	Lower TSA
VMW-A	11/21/2016	58.8	2.85	5.20	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	2/8/2017	5.07	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	5/9/2017	12.3	< 1.00	1.58	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	8/8/2017	18.7	< 1.00	2.18	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	11/7/2017	14.9	< 1.00	1.34	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	2/8/2018	15	< 1.00	1.45	< 1.00	< 1.00	Zone C	Upper TSA
VMW-A	5/1/2018	11.5	0.637	1.46	< 0.500	< 0.500	Zone C	Upper TSA
VMW-A	8/8/2018	8.03	< 0.500	0.988	< 0.500	< 0.500	Zone C	Upper TSA
VMW-A	11/1/2018	8.14	< 0.500	1.15	< 0.500	< 0.500	Zone C	Upper TSA
VMW-B	11/23/2016	70.3	3.95	8.17	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	2/8/2017	5.21	< 1.00	1.97	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	5/9/2017	17.1	< 1.00	1.85	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	8/8/2017	18.8	< 1.00	2.54	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	11/7/2017	10.3	< 1.00	1.30	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	2/8/2018	26	1.24	3.47	< 1.00	< 1.00	Zone C	Upper TSA
VMW-B	5/1/2018	11.5	0.682	1.91	< 0.500	< 0.500	Zone C	Upper TSA
VMW-B	8/8/2018	20.2	1.6	3.04	< 0.500	< 0.500	Zone C	Upper TSA
VMW-B	11/1/2018	27.5	1.34	3.97	< 0.500	< 0.500	Zone C	Upper TSA
VMW-C	12/13/2016	4.57	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	2/8/2017	23.9	< 1.00	4.18	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	5/9/2017	22.4	< 1.00	2.88	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	8/8/2017	21.2	1.47	3.42	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	11/7/2017	28.8	1.86	1.83	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	2/8/2018	31	1.11	2.37	< 1.00	< 1.00	Zone C	Upper TSA
VMW-C	5/1/2018	26.3	0.633	1.88	< 0.500	< 0.500	Zone C	Upper TSA
VMW-C	8/8/2018	20.3	0.799	1.34	< 0.500	< 0.500	Zone C	Upper TSA
VMW-C	11/1/2018	29.5	0.762	2.7	< 0.500	< 0.500	Zone C	Upper TSA
VMW-D	12/13/2016	5.50	< 1.00	2.33	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	2/8/2017	26.1	< 1.00	3.36	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	5/9/2017	5.02	< 1.00	< 1.00	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	8/8/2017	23.3	< 1.00	3.02	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	11/7/2017	25.1	1.03	2.39	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	2/8/2018	18.8	< 1.00	2.25	< 1.00	< 1.00	Zone C	Upper TSA
VMW-D	5/1/2018	17.2	0.668	2.47	< 0.500	< 0.500	Zone C	Upper TSA
VMW-D	8/8/2018	15.4	0.769	2.01	< 0.500	< 0.500	Zone C	Upper TSA
VMW-D	11/1/2018	17.8	0.655	2.75	< 0.500	< 0.500	Zone C	Upper TSA

Notes:

Results are presented in micrograms per liter (µg/L).

< = compound not detected above the reporting limit shown.

Bold value indicates detection above method detection limit.

Sample ID with "DUP" indicates duplicate sample.

Sample ID with "U" indicates sample collected from the upper portion of the screened interval.

Sample ID with "L" indicates sample collected from the lower portion of the screened interval.

Samples analyzed using EPA Method 8260 and results shown above have been validated with applicable qualifiers shown.