

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
LH DELINEATION 8/02	FBLK-2	Blank Water	8/23/2002	FB	WWO-K-FBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/20/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/21/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/22/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/26/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/28/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK1	Blank Water	8/30/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK2	Blank Water	8/21/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK2	Blank Water	8/27/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	FBLK2	Blank Water	8/29/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
LH DELINEATION 8/02	LHPSD1	Drinking Water	8/21/2002	FS	WWO-D-LHPSD1			T	3825261	FC-143	3650	3650	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSD2	Drinking Water	8/21/2002	FS	WWO-D-LHPSD2			T	3825261	FC-143	4260	4260	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSD3	Drinking Water	8/21/2002	FS	WWO-D-LHPSD3			T	3825261	FC-143	952	952	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSD5	Drinking Water	8/21/2002	FS	WWO-D-LHPSD5			T	3825261	FC-143	8090	8090	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW1	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW1			T	3825261	FC-143	810	810	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW10	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW10			T	3825261	FC-143	1100	1100	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW11	Groundwater	8/21/2002	FS	WWO-G-LHPSDTW11			T	3825261	FC-143	1730	1730	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW12	Groundwater	8/21/2002	FS	WWO-G-LHPSDTW12			T	3825261	FC-143	824	824	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW2	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW2			T	3825261	FC-143	80.6	80.6	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW3	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW3			T	3825261	FC-143	4170	4170	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW4	Groundwater	8/23/2002	FS	WWO-G-LHPSD-TW4			T	3825261	FC-143	12300	12300	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW5	Groundwater	8/23/2002	FS	WWO-G-LHPSD-TW5			T	3825261	FC-143	6260	6260	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW6	Groundwater	8/22/2002	DUP	WWO-G-LHPSD-TW6-2			T	3825261	FC-143	1230	1230	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW6	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW6			T	3825261	FC-143	1150	1150	NG/L	1	FC-143	
LH DELINEATION 8/02	LHPSDTW9	Groundwater	8/22/2002	FS	WWO-G-LHPSD-TW9			T	3825261	FC-143	812	812	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWAE1	Groundwater	8/30/2002	FS	WWO-G-LHWAE1 (21-26)	21	26	T	3825261	FC-143	416	416	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWAFBLK	Blank Water	8/23/2002	FB	WWO-K-LHWAFBLK			T	3825261	FC-143	<0.020	0.01	ug/l	0	FC-143	
LH DELINEATION 8/02	LHWAFBLK1	Blank Water	8/26/2002	FB	WWO-K-LHWAFBLK1			T	3825261	FC-143	<0.020	0.01	ug/l	0	FC-143	
LH DELINEATION 8/02	LHWAFBLK3	Blank Water	8/28/2002	FB	WWO-K-LHWAFBLK3			T	3825261	FC-143	<0.020	0.01	ug/l	0	FC-143	
LH DELINEATION 8/02	LHWAFBLK4	Blank Water	8/29/2002	FB	WWO-K-LHWAFBLK4			T	3825261	FC-143	<0.020	0.01	ug/l	0	FC-143	
LH DELINEATION 8/02	LHWAN1	Groundwater	8/29/2002	FS	WWO-G-LHWAN1 (17-22)	17	22	T	3825261	FC-143	50800	50800	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWANE1	Groundwater	8/20/2002	FS	WWO-G-LHWANE1 (21'-27')	21	27	T	3825261	FC-143	5580	5580	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWANE1	Groundwater	8/22/2002	FS	WWO-G-LHWANE1 (56'-58')	56	58	T	3825261	FC-143	662	662	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWANE2	Groundwater	8/30/2002	FS	WWO-G-LHWANE2 (20.7-25.7)	20.7	25.7	T	3825261	FC-143	1280	1280	NG/L	1	FC-143	
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(0.1-0.5)	0.1	0.5	T	3825261	FC-143	110	110	ug/kg	1	FC-143	
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(5.0-5.5)	5	5.5	T	3825261	FC-143	6.1	6.1	ug/kg	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33596-12	<		NG/L		50	1
		01M-008-046	None	NS	1	L33585-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33585-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L33596-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33605-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33615-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33619-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33585-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33605-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33615-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33585-4		3650	NG/L		500	1
		01M-008-046	None	NS	1	L33585-5		4260	NG/L		500	1
		01M-008-046	None	NS	1	L33585-6		952	NG/L		100	1
		01M-008-046	None	NS	1	L33585-7		8090	NG/L		500	1
		01M-008-046	None	NS	1	L33596-3		810	NG/L		500	1
		01M-008-046	None	NS	1	L33596-1		1100	NG/L		500	1
		01M-008-046	None	NS	1	L33585-10		1730	NG/L		500	1
		01M-008-046	None	NS	1	L33585-8		824	NG/L		50	1
		01M-008-046	None	NS	1	L33596-2		80.6	NG/L		50	1
		01M-008-046	None	NS	1	L33596-5		4170	NG/L		500	1
		01M-008-046	None	NS	1	L33596-11		12300	NG/L		5000	1
		01M-008-046	None	NS	1	L33596-10		6260	NG/L		500	1
		01M-008-046	None	NS	1	L33596-7		1230	NG/L		500	2
		01M-008-046	None	NS	1	L33596-6		1150	NG/L		500	1
		01M-008-046	None	NS	1	L33596-4		812	NG/L		500	1
		01M-008-046	None	NS	1	L33619-3		416	NG/L		50	1
		4500-CN D	8321A	NS	1	FHC8H-1	<	0.020	UG/L	0.020	0.050	1
		4500-CN D	8321A	NS	1	FHC9F-1	<	0.020	UG/L	0.020	0.050	1
		4500-CN D	8321A	NS	1	FHC9G-1	<	0.020	UG/L	0.020	0.050	1
		4500-CN D	8321A	NS	1	FHC9L-1	<	0.020	UG/L	0.020	0.050	1
		01M-008-046	None	NS	1	L33619-1		50800	NG/L		5000	1
		01M-008-046	None	NS	1	L33585-1		5580	NG/L		500	1
		01M-008-046	None	NS	1	L33596-9		662	NG/L		50	1
		01M-008-046	None	NS	1	L33619-2		1280	NG/L		500	1
		4500-CN D	8321	NS	0	FHK64-1		110	UG/KG	0.79	11	1
		4500-CN D	8321	NS	0	FHK65-1		6.1	UG/KG	0.17	2.4	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(10.0-10.5)	10	10.5	T	3825261	FC-143	7.5	7.5 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(15.0-15.5)	15	15.5	T	3825261	FC-143	6.9	6.9 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(20.0-20.5)	20	20.5	T	3825261	FC-143	17	17 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(21.0-21.5)	21	21.5	T	3825261	FC-143	18	18 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Groundwater	8/29/2002	FS	WWO-G-LHWANW1 (19-25)	19	25	T	3825261	FC-143	34600	34600 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Soil	8/29/2002	FS	WWO-S-LHWANW1(25.0-25.5)	25	25.5	T	3825261	FC-143	8.4	8.4 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Groundwater	8/29/2002	DUP	WWO-G-LHWANW1 (24-29)-2	24	29	T	3825261	FC-143	6220	6220 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWANW1	Groundwater	8/29/2002	FS	WWO-G-LHWANW1 (24-29)	24	29	T	3825261	FC-143	5900	5900 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWAS1	Groundwater	8/28/2002	FS	WWO-G-LHWAS1 (25-30)	25	30	T	3825261	FC-143	<50	25 NG/L	0	FC-143		
LH DELINEATION 8/02	LHWAS2	Groundwater	8/27/2002	FS	WWO-G-LHWAS2 (25-30)	25	30	T	3825261	FC-143	78000	78000 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(0.3-0.9)	0.3	0.9	T	3825261	FC-143	170 J	170 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(5.0-5.6)	5	5.6	T	3825261	FC-143	13 J	13 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(11.2-11.7)	11.2	11.7	T	3825261	FC-143	3.4 J	3.4 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(15.5-16.0)	15.5	16	T	3825261	FC-143	3.3 J	3.3 ug/kg	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(22.1-22.6)	22.1	22.6	T	3825261	FC-143	NQ J	0 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(26.5-27.0)	26.5	27	T	3825261	FC-143	<0.18 UJ	0.09 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(30.0-30.5)	30	30.5	T	3825261	FC-143	<0.18 UJ	0.09 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/23/2002	FS	WWO-S-LHWASW1(30.5-31.0)	30.5	31	T	3825261	FC-143	<0.19 UJ	0.095 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/23/2002	FS	WWO-G-LHWASW1 (28.5-33)	28.5	33	T	3825261	FC-143	91.2	91.2 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/26/2002	FS	WWO-S-LHWASW1(37.0-37.5)	37	37.5	T	3825261	FC-143	NQ	0 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/26/2002	FS	WWO-S-LHWASW1(37.5-38.0)	37.5	38	T	3825261	FC-143	<0.19	0.095 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/26/2002	FS	WWO-G-LHWASW1 (35-40)	35	40	T	3825261	FC-143	1320	1320 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/26/2002	FS	WWO-S-LHWASW1(44.3-44.5)	44.3	44.5	T	3825261	FC-143	NQ	0 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/26/2002	FS	WWO-G-LHWASW1 (40-45)	40	45	T	3825261	FC-143	1020	1020 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/26/2002	FS	WWO-S-LHWASW1(47.5-48.0)	47.5	48	T	3825261	FC-143	<0.18	0.09 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/28/2002	FS	WWO-G-LHWASW1 (45-50)	45	50	T	3825261	FC-143	376 J	376 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/28/2002	DUP	WWO-S-LHWASW1(53.5-54.0)-2	53.5	54	T	3825261	FC-143	<0.17	0.085 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/28/2002	FS	WWO-S-LHWASW1(53.5-54.0)	53.5	54	T	3825261	FC-143	<0.18	0.09 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/28/2002	FS	WWO-G-LHWASW1 (50-55)	50	55	T	3825261	FC-143	166	166 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWASW1	Soil	8/28/2002	FS	WWO-S-LHWASW1(55.5-56.0)	55.5	56	T	3825261	FC-143	<0.17	0.085 ug/kg	0	FC-143		
LH DELINEATION 8/02	LHWASW1	Groundwater	8/28/2002	FS	WWO-G-LHWASW1 (55-60)	55	60	T	3825261	FC-143	254	254 NG/L	1	FC-143		
LH DELINEATION 8/02	LHWAW1	Groundwater	8/29/2002	FS	WWO-G-LHWAW1 (29-34)	29	34	T	3825261	FC-143	<50	25 NG/L	0	FC-143		
LH DELINEATION 8/02	LHWAW2	Groundwater	8/29/2002	FS	WWO-G-LHWAW2 (33-38)	33	38	T	3825261	FC-143	3350	3350 NG/L	1	FC-143		
MOU SAMPLING 2Q04 WWO	EDDYEE	Drinking Water	6/30/2004	FS	WWO-D-EDDYEE	0	0	T	3825261	FC-143	8250	8250 NG/L	1	FC-143		
MOU SAMPLING 2Q04 WWO	FBLK-4	Blank Water	6/30/2004	FB	WWK-K-FBLK-4	0	0	T	3825261	FC-143	<10	5 NG/L	0	FC-143		
MOU SAMPLING 2Q04 WWO	FBLK3	Blank Water	6/29/2004	FB	WWK-K-FBLK3	0	0	T	3825261	FC-143	<10	5 NG/L	0	FC-143		

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		4500-CN D	8321	NS	0	FHK66-1		7.5	UG/KG	0.17	2.4	1
		4500-CN D	8321	NS	0	FHK67-1		6.9	UG/KG	0.17	2.5	1
		4500-CN D	8321	NS	0	FHK68-1		17	UG/KG	0.17	2.5	1
		4500-CN D	8321	NS	0	FHK69-1		18	UG/KG	0.19	2.7	1
		01M-008-046	None	NS	1	L33615-8		34600	NG/L		5000	1
		4500-CN D	8321	NS	0	FHK7A-1		8.4	UG/KG	0.19	2.6	1
		01M-008-046	None	NS	1	L33615-10		6220	NG/L		500	2
		01M-008-046	None	NS	1	L33615-9		5900	NG/L		500	1
		01M-008-046	None	NS	1	L33615-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33605-4		78000	NG/L		5000	1
J		4500-CN D	8321	NS	0	FHK6R-1		170	UG/KG	0.90	13	1
J		4500-CN D	8321	NS	0	FHK6V-1		13	UG/KG	0.18	2.6	1
J		4500-CN D	8321	NS	0	FHK6W-1		3.4	UG/KG	0.18	2.5	1
J		4500-CN D	8321	NS	0	FHK6X-1		3.3	UG/KG	0.18	2.5	1
J		4500-CN D	8321	NS	0	FHK60-1		NQ	UG/KG	0.18	2.5	1
UJ		4500-CN D	8321	NS	0	FHK61-1	<	0.18	UG/KG	0.18	2.6	1
UJ		4500-CN D	8321	NS	0	FHK62-1	<	0.18	UG/KG	0.18	2.6	1
UJ		4500-CN D	8321	NS	0	FHK63-1	<	0.19	UG/KG	0.19	2.8	1
		01M-008-046	None	NS	1	L33596-13		91.2	NG/L		50	1
		4500-CN D	8321	NS	0	FHK7C-1		NQ	UG/KG	0.18	2.6	1
		4500-CN D	8321	NS	0	FHK7D-1	<	0.19	UG/KG	0.19	2.7	1
		01M-008-046	None	NS	1	L33605-1		1320	NG/L		50	1
		4500-CN D	8321	NS	0	FHK7E-1		NQ	UG/KG	0.20	2.8	1
		01M-008-046	None	NS	1	L33605-2		1020	NG/L		50	1
		4500-CN D	8321	NS	0	FHK7F-1	<	0.18	UG/KG	0.18	2.6	1
J		01M-008-046	None	NS	1	L33615-1		376	NG/L		50	1
		4500-CN D	8321	NS	0	FHK7J-1	<	0.17	UG/KG	0.17	2.4	2
		4500-CN D	8321	NS	0	FHK7G-1	<	0.18	UG/KG	0.18	2.5	1
		01M-008-046	None	NS	1	L33615-3		166	NG/L		50	1
		4500-CN D	8321	NS	0	FHK7H-1	<	0.17	UG/KG	0.17	2.4	1
		01M-008-046	None	NS	1	L33615-5		254	NG/L		50	1
		01M-008-046	None	NS	1	L33615-11	<		NG/L		50	1
		01M-008-046	None	NS	1	L33615-7		3350	NG/L		500	1
		01M-008-046	NS	NS	W	L0002814-1		8250	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002814-3	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0002806-4	<	10	NG/L	10	50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
MOU SAMPLING 2Q04 WWO	KIDDEREM	Groundwater	6/30/2004	FS	WWO-G-KIDDEREM	0	0	T	3825261	FC-143	3990	3990	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	PARSONSCF	Drinking Water	6/24/2004	DUP	WWO-D-PARSONSCF-DUP	0	0	T	3825261	FC-143	12800	12800	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	PARSONSCF	Drinking Water	6/24/2004	FS	WWO-D-PARSONSCF	0	0	T	3825261	FC-143	13000	13000	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	RUMERJH	Drinking Water	6/24/2004	FS	WWO-D-RUMERJH	0	0	T	3825261	FC-143	751	751	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	SPICERRF	Groundwater	6/24/2004	FS	WWO-G-SPICERRF	0	0	T	3825261	FC-143	3280	3280	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	STAHLPR2	Groundwater	6/29/2004	FS	WWO-G-STAHLPR2	0	0	T	3825261	FC-143	7090	7090	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	STEPHANML1	Groundwater	6/29/2004	FS	WWO-G-STEPHANML1	0	0	T	3825261	FC-143	600	600	NG/L	1	FC-143	
MOU SAMPLING 2Q04 WWO	TAITTWJ	Drinking Water	6/29/2004	FS	WWO-D-TAITTWJ	0	0	T	3825261	FC-143	9280	9280	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	EDDY EE	Drinking Water	9/13/2004	FS	WWO-D-EDDY EE	0	0	T	3825261	FC-143	5690	5690	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	EQBLK1	Blank Water	9/13/2004	EB	WWO-K-EQBLK1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	FBLK-1	Blank Water	9/13/2004	FB	WWO-K-FBLK-1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	FBLK-2	Blank Water	9/16/2004	FB	WWO-K-FBLK-2	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	FBLK-4	Blank Water	9/23/2004	FB	WWO-K-FBLK-4	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	KIDDER EM	Groundwater	9/13/2004	FS	WWO-G-KIDDER EM	0	0	T	3825261	FC-143	4250	4250	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSD1	Drinking Water	9/16/2004	FS	WWO-D-LHPSD1	0	0	T	3825261	FC-143	7530	7530	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSD2	Drinking Water	9/16/2004	FS	WWO-D-LHPSD2	0	0	T	3825261	FC-143	6840	6840	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSD3	Drinking Water	9/16/2004	FS	WWO-D-LHPSD3	0	0	T	3825261	FC-143	2920	2920	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSD5	Drinking Water	9/16/2004	DUP	WWO-D-LHPSD5-DUP	0	0	T	3825261	FC-143	11900	11900	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSD5	Drinking Water	9/16/2004	FS	WWO-D-LHPSD5	0	0	T	3825261	FC-143	13400	13400	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	LHPSDEP001	Drinking Water	9/16/2004	FS	WWO-D-LHPSDEP001	0	0	T	3825261	FC-143	5390	5390	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	PARSONS CF	Drinking Water	9/13/2004	FS	WWO-D-PARSONS CF	0	0	T	3825261	FC-143	15700	15700	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	RUMER JH	Drinking Water	9/13/2004	FS	WWO-D-RUMER JH	0	0	T	3825261	FC-143	1190	1190	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	SPICER RF	Groundwater	9/13/2004	FS	WWO-G-SPICER RF	0	0	T	3825261	FC-143	3290	3290	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	STAHL PR2	Groundwater	9/13/2004	FS	WWO-G-STAHL PR2	0	0	T	3825261	FC-143	7540	7540	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	STEPHAN ML1	Groundwater	9/13/2004	FS	WWO-G-STEPHAN ML1	0	0	T	3825261	FC-143	326	326	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TAITT WJ	Drinking Water	9/13/2004	DUP	WWO-D-TAITT WJ-DUP	0	0	T	3825261	FC-143	10800	10800	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TAITT WJ	Drinking Water	9/13/2004	FS	WWO-D-TAITT WJ	0	0	T	3825261	FC-143	9580	9580	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDAT	Drinking Water	9/16/2004	FS	WWO-D-TPPSDAT	0	0	T	3825261	FC-143	201	201	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDAT	Drinking Water	9/16/2004	DUP	WWO-D-TPPSDAT-DUP	0	0	T	3825261	FC-143	229	229	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW1	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW1	0	0	T	3825261	FC-143	373	373	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW2	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW2	0	0	T	3825261	FC-143	287	287	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW3	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW3	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW4	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW4	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW5	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW5	0	0	T	3825261	FC-143	277	277	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	TPPSDPW6	Drinking Water	9/16/2004	FS	WWO-D-TPPSDPW6	0	0	T	3825261	FC-143	343	343	NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	VOP AT	Drinking Water	9/23/2004	FS	WWO-D-VOP AT	0	0	T	3825261	FC-143	106	106	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	NS	NS	W	L0002814-2		3990	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002799-2		12800	NG/L	1000	5000	2
		01M-008-046	NS	NS	W	L0002799-1		13000	NG/L	1000	5000	1
		01M-008-046	NS	NS	W	L0002799-3		751	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002799-4		3280	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002806-1		7090	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002806-2		600	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0002806-3		9280	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-1		5690	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-10	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003369-9	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-15	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-5		NQ	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003369-11		4250	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003394-13		7530	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003394-12		6840	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003394-11		2920	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003394-14		11900	NG/L	1000	5000	2
		01M-008-046	NS	NS	W	L0003394-10		13400	NG/L	1000	5000	1
		01M-008-046	NS	NS	W	L0003394-9		5390	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-7		15700	NG/L	1000	5000	1
		01M-008-046	NS	NS	W	L0003369-2		1190	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-3		3290	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-4		7540	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003369-5		326	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003369-8		10800	NG/L	100	500	2
		01M-008-046	NS	NS	W	L0003369-6		9580	NG/L	100	500	1
		01M-008-046	NS	NS	W	L0003394-1		201	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-8		229	NG/L	10	50	2
		01M-008-046	NS	NS	W	L0003394-7		373	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-6		287	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-5	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-4		NQ	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-3		277	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003394-2		343	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-6		106	NG/L	10	50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
MOU SAMPLING 3Q04 WWO	VOP WELL1	Drinking Water	9/23/2004	FS	WWO-D-VOP WELL1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOP WELL2	Drinking Water	9/23/2004	FS	WWO-D-VOP WELL2	0	0	T	3825261	FC-143	705		705 NG/L	1	FC-143	
MOU SAMPLING 3Q04 WWO	VOP WELL4	Drinking Water	9/23/2004	FS	WWO-D-VOP WELL4	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOR AT	Drinking Water	9/16/2004	FS	WWO-D-VOR AT	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOR RV3	Drinking Water	9/16/2004	FS	WWO-D-VOR RV3	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOR WELL1	Drinking Water	9/16/2004	FS	WWO-D-VOR WELL1	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOR WELL2	Drinking Water	9/16/2004	FS	WWO-D-VOR WELL2	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOS AT	Drinking Water	9/23/2004	DUP	WWO-D-VOS AT-DUP	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOS AT	Drinking Water	9/23/2004	FS	WWO-D-VOS AT	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOS NORTH 2	Drinking Water	9/23/2004	FS	WWO-D-VOS NORTH 2	0	0	T	3825261	FC-143	<10		5 NG/L	0	FC-143	
MOU SAMPLING 3Q04 WWO	VOS SOUTH R3	Drinking Water	9/23/2004	FS	WWO-D-VOS SOUTH R3	0	0	T	3825261	FC-143	NQ		0 NG/L	0	FC-143	
WELL SURVEY SAMPLING 1/02	339B STA	Drinking Water	1/22/2002	FS	WWK-D-339B STA			T	3825261	FC-143	1810		1810 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	BARTLETTCC	Drinking Water	1/22/2002	FS	WWK-D-BARTLET CC			T	3825261	FC-143	1940		1940 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/21/2002	FB	WWK-K-FBLK			T	3825261	FC-143	<50		25 NG/L	0	FC-143	
WELL SURVEY SAMPLING 1/02	FIELD BLANKS	Blank Water	1/22/2002	FB	WWK-K-FBLK			T	3825261	FC-143	<50		25 NG/L	0	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSD1	Drinking Water	1/21/2002	FS	WWK-D-LHPSD 1			T	3825261	FC-143	1720		1720 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSD2	Drinking Water	1/21/2002	FS	WWK-D-LHPSD 2			T	3825261	FC-143	2970		2970 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSD3	Drinking Water	1/21/2002	FS	WWK-D-LHPSD 3			T	3825261	FC-143	744		744 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSD5	Drinking Water	1/21/2002	DUP	WWK-D-LHPSD 5-2			T	3825261	FC-143	6140		6140 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSD5	Drinking Water	1/21/2002	FS	WWK-D-LHPSD 5			T	3825261	FC-143	6220		6220 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDEP001	Groundwater	1/22/2002	FS	WWK-D-LHPSDE P001			T	3825261	FC-143	1690		1690 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW1	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW1			T	3825261	FC-143	2160		2160 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW10	Groundwater	1/21/2002	FS	WWK-G-LHPSD TW10			T	3825261	FC-143	1900		1900 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW11	Groundwater	1/21/2002	FS	WWK-G-LHPSD TW11			T	3825261	FC-143	1410		1410 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW12	Groundwater	1/21/2002	FS	WWK-G-LHPSD TW12			T	3825261	FC-143	758		758 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW2	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW2			T	3825261	FC-143	103		103 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW3	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW3			T	3825261	FC-143	4480		4480 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW4	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW4			T	3825261	FC-143	37100		37100 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW6	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW6			T	3825261	FC-143	1790		1790 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHPSDTW9	Groundwater	1/22/2002	FS	WWK-G-LHPSD TW5			T	3825261	FC-143	364		364 NG/L	1	FC-143	
WELL SURVEY SAMPLING 1/02	LHTORCHBS	Drinking Water	1/22/2002	FS	WWK-D-LHTORCH BS			T	3825261	FC-143	1850		1850 NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	FBLK1	Blank Water	10/16/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50		25 NG/L	0	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSD1	Drinking Water	10/16/2002	FS	WWO-D-LHPSD1			T	3825261	FC-143	3410		3410 NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSD2	Drinking Water	10/16/2002	FS	WWO-D-LHPSD2			T	3825261	FC-143	3980		3980 NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSD3	Drinking Water	10/16/2002	DUP	WWO-D-LHPSD3-2			T	3825261	FC-143	434		434 NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSD3	Drinking Water	10/16/2002	FS	WWO-D-LHPSD3			T	3825261	FC-143	495		495 NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	NS	NS	W	L0003458-7	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-8		705	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-9		NQ	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003396-5	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003396-4	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003396-2	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003396-3	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-4	<	10	NG/L	10	50	2
		01M-008-046	NS	NS	W	L0003458-1	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-2	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L0003458-3		NQ	NG/L	10	50	1
		01M-008-046	None	NS	1	L32609-9		1810	NG/L		500	1
		01M-008-046	None	NS	1	L32609-10		1940	NG/L		500	1
		01M-008-046	None	NS	1	L32602-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L32609-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L32602-1		1720	NG/L		500	1
		01M-008-046	None	NS	1	L32602-2		2970	NG/L		500	1
		01M-008-046	None	NS	1	L32602-3		744	NG/L		500	1
		01M-008-046	None	NS	1	L32602-5		6140	NG/L		500	2
		01M-008-046	None	NS	1	L32602-4		6220	NG/L		500	1
		01M-008-046	None	NS	1	L32609-8		1690	NG/L		500	1
		01M-008-046	None	NS	1	L32609-3		2160	NG/L		500	1
		01M-008-046	None	NS	1	L32602-6		1900	NG/L		500	1
		01M-008-046	None	NS	1	L32602-8		1410	NG/L		500	1
		01M-008-046	None	NS	1	L32602-7		758	NG/L		50	1
		01M-008-046	None	NS	1	L32609-1		103	NG/L		50	1
		01M-008-046	None	NS	1	L32609-6		4480	NG/L		500	1
		01M-008-046	None	NS	1	L32609-4		37100	NG/L		5000	1
		01M-008-046	None	NS	1	L32609-5		1790	NG/L		500	1
		01M-008-046	None	NS	1	L32609-7		364	NG/L		50	1
		01M-008-046	None	NS	1	L32609-11		1850	NG/L		500	1
		01M-008-046	None	NS	1	L33801-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L33801-1		3410	NG/L		500	1
		01M-008-046	None	NS	1	L33801-2		3980	NG/L		500	1
		01M-008-046	None	NS	1	L33801-4		434	NG/L		50	2
		01M-008-046	None	NS	1	L33801-3		495	NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 10/02	LHPSD5	Drinking Water	10/16/2002	FS	WWO-D-LHPSD5			T	3825261	FC-143	8580	8580	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSDEP001	Groundwater	10/16/2002	FS	WWO-D-LHPSDEP001			T	3825261	FC-143	4290	4290	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	LHPSDTW4	Groundwater	10/16/2002	FS	WWO-D-LHPSDTW4			T	3825261	FC-143	14500	14500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDAT	Drinking Water	10/15/2002	FS	WWK-D-TPPSDAT			T	3825261	FC-143	268	268	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPT	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPT			T	3825261	FC-143	226	226	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW1	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	486	486	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW2	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	255	255	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW3	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW3			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW4	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW4			T	3825261	FC-143	75.7	75.7	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW5	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW5			T	3825261	FC-143	229	229	NG/L	1	FC-143	
WELL SURVEY SAMPLING 10/02	TPPSDPW6	Drinking Water	10/15/2002	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	433	433	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/01	FIELD BLANKS	Blank Water	12/20/2001	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 12/01	LHPSD1	Drinking Water	12/20/2001	FS	WWK-D-LHPSD1			T	3825261	FC-143	1820	1820	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/01	LHPSD2	Drinking Water	12/20/2001	DUP	WWK-D-LHPSD2-2			T	3825261	FC-143	3520	3520	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/01	LHPSD2	Drinking Water	12/20/2001	FS	WWK-D-LHPSD2			T	3825261	FC-143	3720	3720	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/01	LHPSD3	Drinking Water	12/20/2001	FS	WWK-D-LHPSD3			T	3825261	FC-143	844	844	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/01	LHPSD5	Drinking Water	12/20/2001	FS	WWK-D-LHPSD5			T	3825261	FC-143	7660	7660	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	FBLK-1	Blank Water	12/17/2003	FB	WWO-K-FBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSD1	Drinking Water	12/17/2003	DUP	WWO-D-LHPSD1-DUP	0	0	T	3825261	FC-143	1600	1600	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSD1	Drinking Water	12/17/2003	FS	WWO-D-LHPSD1	0	0	T	3825261	FC-143	1680	1680	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSD2	Drinking Water	12/17/2003	FS	WWO-D-LHPSD2	0	0	T	3825261	FC-143	2630	2630	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSD3	Drinking Water	12/17/2003	FS	WWO-D-LHPSD3	0	0	T	3825261	FC-143	772	772	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSD5	Drinking Water	12/17/2003	FS	WWO-D-LHPSD5	0	0	T	3825261	FC-143	4670	4670	NG/L	1	FC-143	
WELL SURVEY SAMPLING 12/03 WWO	LHPSDEP001	Drinking Water	12/17/2003	FS	WWO-D-LHPSDEP001	0	0	T	3825261	FC-143	1500	1500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDAT	Drinking Water	2/7/2002	FS	WWK-D-BELPSDAT			T	3825261	FC-143	81.8	81.8	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDPW1	Drinking Water	2/7/2002	FS	WWK-D-BELPSDPW1			T	3825261	FC-143	99.5	99.5	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDPW2	Drinking Water	2/7/2002	DUP	WWK-D-BELPSDPW2-2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDPW2	Drinking Water	2/7/2002	FS	WWK-D-BELPSDPW2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDPW4	Drinking Water	2/7/2002	FS	WWK-D-BELPSDPW4			T	3825261	FC-143	101	101	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	BELPSDPW5	Drinking Water	2/7/2002	FS	WWK-D-BELPSDPW5			T	3825261	FC-143	107	107	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/6/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	FBLK1	Blank Water	2/22/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	FIELD BLANKS	Blank Water	2/7/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	LHPSD1	Drinking Water	2/22/2002	FS	WWK-D-LHPSD1			T	3825261	FC-143	2370	2370	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	LHPSD2	Drinking Water	2/22/2002	DUP	WWK-D-LHPSD2-2			T	3825261	FC-143	2070	2070	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	LHPSD2	Drinking Water	2/22/2002	FS	WWK-D-LHPSD2			T	3825261	FC-143	2030	2030	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33801-5		8580	NG/L		500	1
		01M-008-046	None	NS	1	L33801-8		4290	NG/L		500	1
		01M-008-046	None	NS	1	L33801-6		14500	NG/L		5000	1
		01M-008-046	None	NS	1	L33791-8		268	NG/L		50	1
		01M-008-046	None	NS	1	L33791-7		226	NG/L		50	1
		01M-008-046	None	NS	1	L33791-1		486	NG/L		50	1
		01M-008-046	None	NS	1	L33791-2		255	NG/L		50	1
		01M-008-046	None	NS	1	L33791-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33791-4		75.7	NG/L		50	1
		01M-008-046	None	NS	1	L33791-5		229	NG/L		50	1
		01M-008-046	None	NS	1	L33791-6		433	NG/L		50	1
		01M-008-046	None	NS	1	32489-6	<		NG/L		50	1
		01M-008-046	None	NS	1	32489-1		1820	NG/L		500	1
		01M-008-046	None	NS	1	32489-5		3520	NG/L		500	2
		01M-008-046	None	NS	1	32489-2		3720	NG/L		500	1
		01M-008-046	None	NS	1	32489-3		844	NG/L		50	1
		01M-008-046	None	NS	1	32489-4		7660	NG/L		1000	1
		01M-008-046	NS	NS	1	L000149-7	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	1	L000149-6		1600	NG/L	100	500	2
		01M-008-046	NS	NS	1	L000149-5		1680	NG/L	100	500	1
		01M-008-046	NS	NS	1	L000149-4		2630	NG/L	100	500	1
		01M-008-046	NS	NS	1	L000149-3		772	NG/L	100	500	1
		01M-008-046	NS	NS	1	L000149-2		4670	NG/L	100	500	1
		01M-008-046	NS	NS	1	L000149-1		1500	NG/L	100	500	1
		01M-008-046	None	NS	1	L32718-6		81.8	NG/L		50	1
		01M-008-046	None	NS	1	L32718-3		99.5	NG/L		50	1
		01M-008-046	None	NS	1	L32718-5		NQ	NG/L		50	2
		01M-008-046	None	NS	1	L32718-4		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L32718-1		101	NG/L		50	1
		01M-008-046	None	NS	1	L32718-2		107	NG/L		50	1
		01M-008-046	None	NS	1	L32717-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L32788-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L32718-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L32788-1		2370	NG/L		500	1
		01M-008-046	None	NS	1	L32788-3		2070	NG/L		500	2
		01M-008-046	None	NS	1	L32788-2		2030	NG/L		500	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 2/02	LHPSD3	Drinking Water	2/22/2002	FS	WWK-D-LHPSD3			T	3825261	FC-143	420	420	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	LHPSD5	Drinking Water	2/22/2002	FS	WWK-D-LHPSD5			T	3825261	FC-143	5690	5690	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDAT	Drinking Water	2/6/2002	FS	WWK-D-TPPSDAT			T	3825261	FC-143	361	361	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPT	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPT			T	3825261	FC-143	372	372	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW1	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	726	726	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW2	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	417 J	417	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW3	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW3			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW4	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW4			T	3825261	FC-143	73.4	73.4	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW5	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW5			T	3825261	FC-143	201	201	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/02	TPPSDPW6	Drinking Water	2/6/2002	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	649	649	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	FBLK-1	Blank Water	2/26/2003	FB	WWK-K-FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSD1	Drinking Water	2/26/2003	FS	WWK-D-LHPSD 1			T	3825261	FC-143	3380	3380	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSD2	Drinking Water	2/26/2003	FS	WWK-D-LHPSD 2			T	3825261	FC-143	3620	3620	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSD3	Drinking Water	2/26/2003	FS	WWK-D-LHPSD 3			T	3825261	FC-143	733	733	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSD5	Drinking Water	2/26/2003	DUP	WWK-D-LHPSD 5-2			T	3825261	FC-143	7160	7160	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSD5	Drinking Water	2/26/2003	FS	WWK-D-LHPSD 5			T	3825261	FC-143	6930	6930	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSDEP001	Groundwater	2/26/2003	FS	WWK-D-LHPSDEP001			T	3825261	FC-143	2330	2330	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	LHPSDTW4	Groundwater	2/26/2003	FS	WWK-D-LHPSDTW4			T	3825261	FC-143	22500	22500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDAT	Drinking Water	2/25/2003	FS	WWK-D-TPPSDAT			T	3825261	FC-143	291	291	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPT	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPT			T	3825261	FC-143	285	285	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW1	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	532	532	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW2	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	356	356	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW3	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW3			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW4	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW4			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW5	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW5			T	3825261	FC-143	297	297	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/03	TPPSDPW6	Drinking Water	2/25/2003	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	542	542	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	FBLK-1	Blank Water	2/24/2004	FB	WWO-K-FBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSD1	Drinking Water	2/24/2004	DUP	WWO-D-LHPSD1-DUP	0	0	T	3825261	FC-143	5390	5390	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSD1	Drinking Water	2/24/2004	FS	WWO-D-LHPSD1	0	0	T	3825261	FC-143	5220	5220	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSD2	Drinking Water	2/24/2004	FS	WWO-D-LHPSD2	0	0	T	3825261	FC-143	5480	5480	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSD3	Drinking Water	2/24/2004	FS	WWO-D-LHPSD3	0	0	T	3825261	FC-143	1870	1870	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSD5	Drinking Water	2/24/2004	FS	WWO-D-LHPSD5	0	0	T	3825261	FC-143	10100	10100	NG/L	1	FC-143	
WELL SURVEY SAMPLING 2/04 WWO	LHPSDEP001	Drinking Water	2/24/2004	FS	WWO-D-LHPSDEP001	0	0	T	3825261	FC-143	4330	4330	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	BELPSDAT	Drinking Water	3/25/2002	FS	WWK-D-BELPSDAT			T	3825261	FC-143	113	113	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	BELPSDPW1	Drinking Water	3/25/2002	FS	WWK-D-BELPSDPW1			T	3825261	FC-143	130	130	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	BELPSDPW2	Drinking Water	3/25/2002	FS	WWK-D-BELPSDPW2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L32788-4		420	NG/L		50	1
		01M-008-046	None	NS	1	L32788-5		5690	NG/L		500	1
		01M-008-046	None	NS	1	L32717-8		361	NG/L		50	1
		01M-008-046	None	NS	1	L32717-7		372	NG/L		50	1
		01M-008-046	None	NS	1	L32717-1		726	NG/L		50	1
J		01M-008-046	None	NS	1	L32717-2		417	NG/L		50	1
		01M-008-046	None	NS	1	L32717-3		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L32717-4		73.4	NG/L		50	1
		01M-008-046	None	NS	1	L32717-5		201	NG/L		50	1
		01M-008-046	None	NS	1	L32717-6		649	NG/L		50	1
		01M-008-046	None	NS	1	L34225-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L34225-2		3380	NG/L		500	1
		01M-008-046	None	NS	1	L34225-3		3620	NG/L		500	1
		01M-008-046	None	NS	1	L34225-4		733	NG/L		50	1
		01M-008-046	None	NS	1	L34225-6		7160	NG/L		500	2
		01M-008-046	None	NS	1	L34225-5		6930	NG/L		500	1
		01M-008-046	None	NS	1	L34225-8		2330	NG/L		500	1
		01M-008-046	None	NS	1	L34225-7		22500	NG/L		5000	1
		01M-008-046	None	NS	1	L34226-8		291	NG/L		50	1
		01M-008-046	None	NS	1	L34226-7		285	NG/L		50	1
		01M-008-046	None	NS	1	L34226-1		532	NG/L		50	1
		01M-008-046	None	NS	1	L34226-2		356	NG/L		50	1
		01M-008-046	None	NS	1	L34226-3		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L34226-4		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L34226-5		297	NG/L		50	1
		01M-008-046	None	NS	1	L34226-6		542	NG/L		50	1
		01M-008-046	NS	NS	W	L000195-7	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L000195-6		5390	NG/L	100	500	2
		01M-008-046	NS	NS	W	L000195-5		5220	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000195-4		5480	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000195-3		1870	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000195-2		10100	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000195-1		4330	NG/L	100	500	1
		01M-008-046	None	NS	1	L32961-6		113	NG/L		50	1
		01M-008-046	None	NS	1	L32961-1		130	NG/L		50	1
		01M-008-046	None	NS	1	L32961-2		NQ	NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 3/02	BELPSDPW3	Drinking Water	3/25/2002	FS	WWK-D-BELPSDPW3			T	3825261	FC-143	141	141	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	BELPSDPW4	Drinking Water	3/25/2002	FS	WWK-D-BELPSDPW4			T	3825261	FC-143	133	133	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	BELPSDPW5	Drinking Water	3/25/2002	FS	WWK-D-BELPSDPW5			T	3825261	FC-143	103	103	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK1	Blank Water	3/20/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK1	Blank Water	3/22/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK1	Blank Water	3/25/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK1	Blank Water	3/26/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK1	Blank Water	3/29/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	FBLK2	Blank Water	3/21/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSD1	Drinking Water	3/26/2002	FS	WWK-D-LHPSD1			T	3825261	FC-143	2990	2990	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSD2	Drinking Water	3/26/2002	FS	WWK-D-LHPSD2			T	3825261	FC-143	3310	3310	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSD3	Drinking Water	3/26/2002	FS	WWK-D-LHPSD3			T	3825261	FC-143	827	827	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSD5	Drinking Water	3/26/2002	FS	WWK-D-LHPSD5			T	3825261	FC-143	6570	6570	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSDEP001	Drinking Water	3/26/2002	FS	WWK-D-LHPSDEP001			T	3825261	FC-143	2620	2620	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	LHPSDTW4	Groundwater	3/26/2002	FS	WWK-G-LHPSDTW4			T	3825261	FC-143	33300	33300	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-ARMORBS	Groundwater	3/22/2002	FS	WWK-G-ARMOR BS			T	3825261	FC-143	875	875	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-COLLINSRL	Drinking Water	3/22/2002	FS	WWK-D-COLLINS RL			T	3825261	FC-143	224	224	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-FARLEYFL	Drinking Water	3/22/2002	FS	WWK-D-FARLEY FL			T	3825261	FC-143	239	239	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-KANITZKP	Drinking Water	3/21/2002	DUP	WWK-D-KANITZ KP-2			T	3825261	FC-143	286	286	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-KANITZKP	Drinking Water	3/21/2002	FS	WWK-D-KANITZ KP			T	3825261	FC-143	303	303	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-MARCUMLL	Drinking Water	3/20/2002	FS	WWK-D-MARCUM LL			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	OS-PRICEFL	Drinking Water	3/22/2002	FS	WWK-D-PRICE FL			T	3825261	FC-143	802	802	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-RUMERJH	Drinking Water	3/21/2002	FS	WWK-D-RUMER JH			T	3825261	FC-143	3910	3910	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-RYANSP	Drinking Water	3/21/2002	FS	WWK-D-RYAN SP			T	3825261	FC-143	96.2	96.2	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-RYANSP1A	Groundwater	3/21/2002	FS	WWK-G-RYAN SP1A			T	3825261	FC-143	278	278	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-SMITHPW1	Groundwater	3/20/2002	FS	WWK-G-SMITH PW1			T	3825261	FC-143	1350	1350	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-SWAINPH	Drinking Water	3/21/2002	FS	WWK-D-SWAIN PH			T	3825261	FC-143	203	203	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-WICKHAMYD	Groundwater	3/20/2002	FS	WWK-G-WICKHAM YD			T	3825261	FC-143	84.2	84.2	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	OS-WILCOXENWT	Drinking Water	3/21/2002	FS	WWK-D-WILCOXEN WT			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDAT	Drinking Water	3/25/2002	FS	WWK-D-TPPSDAT			T	3825261	FC-143	358	358	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPT	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPT			T	3825261	FC-143	347	347	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPW1	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	705	705	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPW2	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	327	327	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPW3	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW3			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPW4	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW4			T	3825261	FC-143	70	70	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	TPPSDPW5	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW5			T	3825261	FC-143	201	201	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L32961-3		141	NG/L		50	1
		01M-008-046	None	NS	1	L32961-4		133	NG/L		50	1
		01M-008-046	None	NS	1	L32961-5		103	NG/L		50	1
		01M-008-046	None	NS	1	L32946-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L32955-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L32961-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L32968-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33006-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L32946-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L32968-1		2990	NG/L		500	1
		01M-008-046	None	NS	1	L32968-2		3310	NG/L		500	1
		01M-008-046	None	NS	1	L32968-3		827	NG/L		100	1
		01M-008-046	None	NS	1	L32968-4		6570	NG/L		500	1
		01M-008-046	None	NS	1	L32968-7		2620	NG/L		500	1
		01M-008-046	None	NS	1	L32968-5		33300	NG/L		5000	1
		01M-008-046	None	NS	1	L32955-5		875	NG/L		50	1
		01M-008-046	None	NS	1	L32955-1		224	NG/L		50	1
		01M-008-046	None	NS	1	L32955-4		239	NG/L		50	1
		01M-008-046	None	NS	1	L32946-7		286	NG/L		50	2
		01M-008-046	None	NS	1	L32946-6		303	NG/L		50	1
		01M-008-046	None	NS	1	L32946-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L32955-3		802	NG/L		50	1
		01M-008-046	None	NS	1	L32946-9		3910	NG/L		500	1
		01M-008-046	None	NS	1	L32946-11		96.2	NG/L		50	1
		01M-008-046	None	NS	1	L32946-12		278	NG/L		50	1
		01M-008-046	None	NS	1	L32946-1		1350	NG/L		100	1
		01M-008-046	None	NS	1	L32946-5		203	NG/L		50	1
		01M-008-046	None	NS	1	L32946-3		84.2	NG/L		50	1
		01M-008-046	None	NS	1	L32946-10		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L32961-15		358	NG/L		50	1
		01M-008-046	None	NS	1	L32961-14		347	NG/L		50	1
		01M-008-046	None	NS	1	L32961-8		705	NG/L		50	1
		01M-008-046	None	NS	1	L32961-9		327	NG/L		50	1
		01M-008-046	None	NS	1	L32961-10		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L32961-11		70	NG/L		50	1
		01M-008-046	None	NS	1	L32961-12		201	NG/L		50	1

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 3/02	TPPSDPW6	Drinking Water	3/25/2002	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	634	634	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	VOPAT	Drinking Water	3/26/2002	FS	WWK-D-VOPAT			T	3825261	FC-143	65.9	65.9	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	VOPWELL2	Drinking Water	3/26/2002	FS	WWK-D-VOPWELL2			T	3825261	FC-143	68.9	68.9	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	VOPWELL4	Drinking Water	3/26/2002	FS	WWK-D-VOPWELL4			T	3825261	FC-143	85.1	85.1	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	VORAT	Drinking Water	3/26/2002	FS	WWK-D-VORAT			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	VORRV3	Drinking Water	3/26/2002	FS	WWK-D-VORRV3			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	VORWELL1	Drinking Water	3/26/2002	FS	WWK-D-VORWELL1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	VORWELL2	Drinking Water	3/26/2002	FS	WWK-D-VORWELL2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	VOS NORTH 2	Drinking Water	3/29/2002	FS	WWK-D-VOS NORTH 2			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 3/02	VOS SOUTH R3	Drinking Water	3/29/2002	FS	WWK-D-VOS SOUTH R3			T	3825261	FC-143	208	208	NG/L	1	FC-143	
WELL SURVEY SAMPLING 3/02	VOSAT	Drinking Water	3/29/2002	FS	WWK-D-VOSAT			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	BELPSDAT	Drinking Water	4/23/2002	FS	WWK-D-BELPSDAT			T	3825261	FC-143	120	120	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	BELPSDPW3	Drinking Water	4/23/2002	FS	WWK-D-BELPSDPW3			T	3825261	FC-143	120	120	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	BELPSDPW4	Drinking Water	4/23/2002	FS	WWK-D-BELPSDPW4			T	3825261	FC-143	114	114	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	BELPSDPW5	Drinking Water	4/23/2002	DUP	WWK-D-BELPSDPW5-2			T	3825261	FC-143	111	111	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	BELPSDPW5	Drinking Water	4/23/2002	FS	WWK-D-BELPSDPW5			T	3825261	FC-143	107	107	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/1/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/3/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/8/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/15/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/17/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/22/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/23/2002	FB	WWK-G-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/24/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK1	Blank Water	4/30/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK2	Blank Water	4/9/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK2	Blank Water	4/11/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK2	Blank Water	4/16/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK2	Blank Water	4/18/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	FBLK2	Blank Water	4/23/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	KRAT MW11	Groundwater	4/30/2002	DUP	WWK-G-KRAT MW11-2			T	3825261	FC-143	3480	3480	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	KRAT MW11	Groundwater	4/30/2002	FS	WWK-G-KRAT MW11			T	3825261	FC-143	3560	3560	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	KRAT MW23	Groundwater	4/30/2002	FS	WWK-G-KRAT MW23			T	3825261	FC-143	2390	2390	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	KRAT MW26	Groundwater	4/30/2002	FS	WWK-G-KRAT MW26			T	3825261	FC-143	995	995	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	KRAT MW32S	Groundwater	4/30/2002	FS	WWK-G-KRAT MW32S			T	3825261	FC-143	1060	1060	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	LHPSD1	Drinking Water	4/23/2002	FS	WWK-D-LHPSD1			T	3825261	FC-143	2020	2020	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L32961-13		634	NG/L		50	1
		01M-008-046	None	NS	1	L32968-14		65.9	NG/L		50	1
		01M-008-046	None	NS	1	L32968-13		68.9	NG/L		50	1
		01M-008-046	None	NS	1	L32968-12		85.1	NG/L		50	1
		01M-008-046	None	NS	1	L32968-11	<		NG/L		50	1
		01M-008-046	None	NS	1	L32968-10	<		NG/L		50	1
		01M-008-046	None	NS	1	L32968-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L32968-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33006-3		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33006-2		208	NG/L		50	1
		01M-008-046	None	NS	1	L33006-4		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33144-3		120	NG/L		50	1
		01M-008-046	None	NS	1	L33144-6		120	NG/L		50	1
		01M-008-046	None	NS	1	L33144-4		114	NG/L		50	1
		01M-008-046	None	NS	1	L33144-7		111	NG/L		50	2
		01M-008-046	None	NS	1	L33144-5		107	NG/L		50	1
		01M-008-046	None	NS	1	L33017-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33046-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33067-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33109-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33121-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33143-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33154-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33155-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33179-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33067-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33086-10	<		NG/L		50	1
		01M-008-046	None	NS	1	L33109-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L33121-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33143-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33179-5		3480	NG/L		500	2
		01M-008-046	None	NS	1	L33179-4		3560	NG/L		500	1
		01M-008-046	None	NS	1	L33179-3		2390	NG/L		500	1
		01M-008-046	None	NS	1	L33179-2		995	NG/L		50	1
		01M-008-046	None	NS	1	L33179-6		1060	NG/L		250	1
		01M-008-046	None	NS	1	L33143-4		2020	NG/L		500	1

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 4/02	LHPSD2	Drinking Water	4/23/2002	FS	WWK-D-LHPSD2			T	3825261	FC-143	3400	3400	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	LHPSD3	Drinking Water	4/23/2002	FS	WWK-D-LHPSD3			T	3825261	FC-143	783	783	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	LHPSD5	Drinking Water	4/23/2002	FS	WWK-D-LHPSD5			T	3825261	FC-143	6110	6110	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	LHPSDEP001	Drinking Water	4/23/2002	FS	WWK-D-LHPSDEP001			T	3825261	FC-143	1930	1930	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	LHPSDTW4	Groundwater	4/23/2002	FS	WWK-G-LHPSDTW4			T	3825261	FC-143	28700	28700	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-BAILESMD	Groundwater	4/15/2002	FS	WWK-G-BAILES MD			T	3825261	FC-143	1240	1240	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-EDDYEE	Drinking Water	4/3/2002	FS	WWK-D-EDDY EE			T	3825261	FC-143	6400	6400	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-FARLEYED	Groundwater	4/15/2002	FS	WWK-G-FARLEY ED			T	3825261	FC-143	1260	1260	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-GERBERDA	Groundwater	4/17/2002	FS	WWK-G-GERBER DA			T	3825261	FC-143	102	102	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-HORNBECKLK	Drinking Water	4/1/2002	FS	WWK-D-HORNBECK LK			T	3825261	FC-143	237	237	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-LEFEBVRESA	Groundwater	4/11/2002	FS	WWK-G-LEFEBVRE SA			T	3825261	FC-143	12900	12900	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-LEGLEITNERJK	Drinking Water	4/1/2002	FS	WWK-D-LEGLEITNER JK			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	OS-MATHENYBL	Drinking Water	4/1/2002	FS	WWK-D-MATHENY BL			T	3825261	FC-143	80.5	80.5	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-MATHENYTL	Drinking Water	4/1/2002	FS	WWK-D-MATHENY TL			T	3825261	FC-143	195	195	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-PARSONSCF	Drinking Water	4/8/2002	FS	WWK-D-PARSONS CF			T	3825261	FC-143	8590	8590	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-PARSONSDOH	Groundwater	4/23/2002	FS	WWK-G-PARSONS D			T	3825261	FC-143	2090	2090	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-PIERCELR	Groundwater	4/15/2002	FS	WWK-G-PIERCE LR			T	3825261	FC-143	3800	3800	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-RIPPETOK	Groundwater	4/16/2002	FS	WWK-G-RIPPETO K			T	3825261	FC-143	4490	4490	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-SHEPPARDRO	Groundwater	4/17/2002	FS	WWK-G-SHEPPARD RO			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	OS-SICKLESTS	Groundwater	4/9/2002	FS	WWK-G-SICKLES TS			T	3825261	FC-143	12100	12100	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-SPICERRF	Groundwater	4/15/2002	FS	WWK-G-SPICER RF			T	3825261	FC-143	1290	1290	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-STAHLPRI	Groundwater	4/8/2002	FS	WWK-G-STAHLPRI			T	3825261	FC-143	4970	4970	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-STAHLPRI2	Groundwater	4/8/2002	FS	WWK-G-STAHLPRI2			T	3825261	FC-143	5720	5720	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-STEPHANML	Groundwater	4/9/2002	FS	WWK-G-STEPHAN ML			T	3825261	FC-143	5410	5410	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-STEPHANML2	Groundwater	4/9/2002	FS	WWK-G-STEPHAN ML2			T	3825261	FC-143	8880	8880	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-STEPHANML3	Groundwater	4/9/2002	FS	WWK-G-STEPHAN ML3			T	3825261	FC-143	2520	2520	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	OS-SWEARINGENW	Groundwater	4/22/2002	FS	WWK-G-SWEARINGEN W			T	3825261	FC-143	8550	8550	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	PRICEI MW1	Groundwater	4/30/2002	FS	WWK-G-PRICEI MW1			T	3825261	FC-143	11500	11500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	PRICEI MW2	Groundwater	4/30/2002	FS	WWK-G-PRICEI MW2			T	3825261	FC-143	1490	1490	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	RAUCH SPG1	Groundwater	4/11/2002	FS	WWK-G-RAUCH SPG1			T	3825261	FC-143	3580	3580	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	RAUCH SPG2	Groundwater	4/11/2002	FS	WWK-G-RAUCH SPG2			T	3825261	FC-143	4670	4670	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	RAUCH SPG3	Groundwater	4/11/2002	FS	WWK-G-RAUCH SPG3			T	3825261	FC-143	4400	4400	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	RAUCH SPG4	Groundwater	4/11/2002	FS	WWK-G-RAUCH SPG4			T	3825261	FC-143	4970	4970	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	RAUCH SPG5	Groundwater	4/11/2002	FS	WWK-G-RAUCH SPG5			T	3825261	FC-143	5760	5760	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	TPPSDAT	Drinking Water	4/24/2002	FS	WWK-D-TPPSDAT			T	3825261	FC-143	363	363	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	TPPSDPW1	Drinking Water	4/24/2002	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	702	702	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33143-5		3400	NG/L		500	1
		01M-008-046	None	NS	1	L33143-7		783	NG/L		100	1
		01M-008-046	None	NS	1	L33144-1		6110	NG/L		1000	1
		01M-008-046	None	NS	1	L33144-2		1930	NG/L		500	1
		01M-008-046	None	NS	1	L33143-6		28700	NG/L		5000	1
		01M-008-046	None	NS	1	L33109-1		1240	NG/L		500	1
		01M-008-046	None	NS	1	L33046-1		6400	NG/L		500	1
		01M-008-046	None	NS	1	L33109-3		1260	NG/L		500	1
		01M-008-046	None	NS	1	L33121-2		102	NG/L		50	1
		01M-008-046	None	NS	1	L33017-4		237	NG/L		50	1
		01M-008-046	None	NS	1	L33086-12		12900	NG/L		1000	1
		01M-008-046	None	NS	1	L33017-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33017-1		80.5	NG/L		50	1
		01M-008-046	None	NS	1	L33017-2		195	NG/L		50	1
		01M-008-046	None	NS	1	L33067-1		8590	NG/L		500	1
		01M-008-046	None	NS	1	L33154-1		2090	NG/L		500	1
		01M-008-046	None	NS	1	L33109-4		3800	NG/L		500	1
		01M-008-046	None	NS	1	L33109-6		4490	NG/L		500	1
		01M-008-046	None	NS	1	L33121-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33067-7		12100	NG/L		1000	1
		01M-008-046	None	NS	1	L33109-2		1290	NG/L		500	1
		01M-008-046	None	NS	1	L33067-2		4970	NG/L		500	1
		01M-008-046	None	NS	1	L33067-3		5720	NG/L		500	1
		01M-008-046	None	NS	1	L33067-5		5410	NG/L		500	1
		01M-008-046	None	NS	1	L33067-6		8880	NG/L		500	1
		01M-008-046	None	NS	1	L33067-9		2520	NG/L		500	1
		01M-008-046	None	NS	1	L33143-1		8550	NG/L		2500	1
		01M-008-046	None	NS	1	L33179-8		11500	NG/L		5000	1
		01M-008-046	None	NS	1	L33179-7		1490	NG/L		250	1
		01M-008-046	None	NS	1	L33086-6		3580	NG/L		500	1
		01M-008-046	None	NS	1	L33086-7		4670	NG/L		500	1
		01M-008-046	None	NS	1	L33086-8		4400	NG/L		500	1
		01M-008-046	None	NS	1	L33086-9		4970	NG/L		500	1
		01M-008-046	None	NS	1	L33086-11		5760	NG/L		500	1
		01M-008-046	None	NS	1	L33155-4		363	NG/L		50	1
		01M-008-046	None	NS	1	L33155-1		702	NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 4/02	TPPSDPW2	Drinking Water	4/24/2002	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	371	371	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	TPPSDPW6	Drinking Water	4/24/2002	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	620	620	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	VOP WELL1	Drinking Water	4/24/2002	FS	WWK-D-VOPWELL1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	VOP WELL2	Drinking Water	4/24/2002	FS	WWK-D-VOPWELL2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	VOP WELL4	Drinking Water	4/24/2002	FS	WWK-D-VOPWELL4			T	3825261	FC-143	71.2	71.2	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	VOPAT	Drinking Water	4/24/2002	FS	WWK-D-VOPAT			T	3825261	FC-143	62.8	62.8	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	VOS NORTH 2	Drinking Water	4/24/2002	FS	WWK-D-VOSNORTH2			T	3825261	FC-143	491	491	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	VOS SOUTH R3	Drinking Water	4/24/2002	FS	WWK-D-VOSSOUTH R3			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	VOSAT	Drinking Water	4/24/2002	FS	WWK-D-VOSAT			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 4/02	WATSON MP1	Groundwater	4/18/2002	FS	WWK-G-WATSON MP1			T	3825261	FC-143	17200	17200	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	WATSON MP2	Groundwater	4/18/2002	FS	WWK-G-WATSON MP2			T	3825261	FC-143	18100	18100	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	WATSON MP3	Groundwater	4/18/2002	FS	WWK-G-WATSON MP3			T	3825261	FC-143	23600	23600	NG/L	1	FC-143	
WELL SURVEY SAMPLING 4/02	WATSON MP4	Groundwater	4/18/2002	FS	WWK-G-WATSON MP4			T	3825261	FC-143	7330	7330	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/1/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/3/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/6/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/15/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/22/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK1	Blank Water	5/24/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK2	Blank Water	5/2/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	FBLK2	Blank Water	5/16/2002	FB	WWK-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	OS-ARBAUGHJ	Groundwater	5/23/2002	FS	WWK-G-ARBAUGH J			T	3825261	FC-143	1020	1020	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-BEECHJB	Groundwater	5/29/2002	FS	WWK-G-BEECH JB			T	3825261	FC-143	2850	2850	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-COLLINSRL2	Groundwater	5/1/2002	FS	WWK-G-COLLINS RL2			T	3825261	FC-143	104	104	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-CURREYLM	Groundwater	5/6/2002	FS	WWK-G-CURREY LM			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/02	OS-DAUGHERTYD	Groundwater	5/1/2002	FS	WWK-G-DAUGHERTY D			T	3825261	FC-143	16900	16900	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-FRANCISCM	Groundwater	5/6/2002	FS	WWK-G-FRANCIS CM			T	3825261	FC-143	16700	16700	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-FUCHSSL	Drinking Water	5/22/2002	FS	WWK-D-FUCHS SL			T	3825261	FC-143	955	955	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-GIVENS DL	Drinking Water	5/22/2002	FS	WWK-D-GIVENS DL			T	3825261	FC-143	416	416	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-HUMEJD	Groundwater	5/3/2002	FS	WWK-G-HUME JD			T	3825261	FC-143	2350	2350	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-MATHENYB	Groundwater	5/15/2002	FS	WWK-G-MATHENY B			T	3825261	FC-143	582	582	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-MAYLEVJ	Groundwater	5/2/2002	FS	WWK-G-MAYLE VJ			T	3825261	FC-143	1110	1110	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-MCGEET	Groundwater	5/1/2002	FS	WWK-G-MCGEE T			T	3825261	FC-143	76.1	76.1	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-SHETLERF	Groundwater	5/3/2002	FS	WWK-G-SHETLER F			T	3825261	FC-143	161	161	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-STAHLP R3	Groundwater	5/15/2002	FS	WWK-G-STAHLP R3			T	3825261	FC-143	11100	11100	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-STAHLP R4	Groundwater	5/15/2002	DUP	WWK-G-STAHLP R4-2			T	3825261	FC-143	6360	6360	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33155-2		371	NG/L		50	1
		01M-008-046	None	NS	1	L33155-3		620	NG/L		50	1
		01M-008-046	None	NS	1	L33155-11	<		NG/L		50	1
		01M-008-046	None	NS	1	L33155-10	<		NG/L		50	1
		01M-008-046	None	NS	1	L33155-9		71.2	NG/L		50	1
		01M-008-046	None	NS	1	L33155-12		62.8	NG/L		50	1
		01M-008-046	None	NS	1	L33155-7		491	NG/L		50	1
		01M-008-046	None	NS	1	L33155-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33155-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33121-4		17200	NG/L		5000	1
		01M-008-046	None	NS	1	L33121-5		18100	NG/L		5000	1
		01M-008-046	None	NS	1	L33121-6		23600	NG/L		5000	1
		01M-008-046	None	NS	1	L33121-7		7330	NG/L		2500	1
		01M-008-046	None	NS	1	L33189-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33195-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33223-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33245-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33282-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33277-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33189-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L33245-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33282-8		1020	NG/L		50	1
		01M-008-046	None	NS	1	L33301-4		2850	NG/L		500	1
		01M-008-046	None	NS	1	L33189-1		104	NG/L		50	1
		01M-008-046	None	NS	1	L33223-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33189-2		16900	NG/L		5000	1
		01M-008-046	None	NS	1	L33223-3		16700	NG/L		5000	1
		01M-008-046	None	NS	1	L33282-4		955	NG/L		50	1
		01M-008-046	None	NS	1	L33282-3		416	NG/L		50	1
		01M-008-046	None	NS	1	L33195-3		2350	NG/L		500	1
		01M-008-046	None	NS	1	L33245-5		582	NG/L		50	1
		01M-008-046	None	NS	1	L33189-5		1110	NG/L		500	1
		01M-008-046	None	NS	1	L33189-3		76.1	NG/L		50	1
		01M-008-046	None	NS	1	L33195-2		161	NG/L		50	1
		01M-008-046	None	NS	1	L33245-4		11100	NG/L		5000	1
		01M-008-046	None	NS	1	L33245-3		6360	NG/L		1000	2

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 5/02	OS-STAHLPRA	Groundwater	5/15/2002	FS	WWK-G-STAHL PR4			T	3825261	FC-143	6350	6350	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-THOMPSONAM	Groundwater	5/16/2002	FS	WWK-G-THOMPSON AM			T	3825261	FC-143	4220	4220	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-WILLIAMSG	Groundwater	5/6/2002	FS	WWK-G-WILLIAMS G			T	3825261	FC-143	1350	1350	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-WINDLANDB	Groundwater	5/2/2002	FS	WWK-G-WINDLAND B			T	3825261	FC-143	11500	11500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/02	OS-YATESL	Groundwater	5/24/2002	FS	WWK-G-YATES L			T	3825261	FC-143	3280	3280	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	FBLK-1	Blank Water	5/27/2003	FB	WWO-K-FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/03	FBLK-2	Blank Water	5/28/2003	FB	WWO-K-FBLK-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSD1	Drinking Water	5/28/2003	FS	WWO-D-LHPSD1			T	3825261	FC-143	3340	3340	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSD2	Drinking Water	5/28/2003	FS	WWO-D-LHPSD2			T	3825261	FC-143	4310	4310	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSD3	Drinking Water	5/28/2003	FS	WWO-D-LHPSD3			T	3825261	FC-143	921	921	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSD5	Drinking Water	5/28/2003	FS	WWO-D-LHPSD5			T	3825261	FC-143	6920	6920	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSDEP001	Drinking Water	5/28/2003	FS	WWO-D-LHPSDEP001			T	3825261	FC-143	2540	2540	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSDTW4	Drinking Water	5/28/2003	DUP	WWO-D-LHPSDTW4-2			T	3825261	FC-143	33500	33500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	LHPSDTW4	Drinking Water	5/28/2003	FS	WWO-D-LHPSDTW4			T	3825261	FC-143	33300	33300	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDAT	Drinking Water	5/27/2003	FS	WWO-D-TPPSDAT			T	3825261	FC-143	287	287	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPT	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPT			T	3825261	FC-143	288	288	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW1	Drinking Water	5/27/2003	DUP	WWO-D-TPPSDPW1-2			T	3825261	FC-143	520	520	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW1	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPW1			T	3825261	FC-143	541	541	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW2	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPW2			T	3825261	FC-143	350	350	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW3	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPW3			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW4	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPW4			T	3825261	FC-143	77.7	77.7	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TPPSDPW6	Drinking Water	5/27/2003	FS	WWO-D-TPPSDPW6			T	3825261	FC-143	542	542	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/03	TW4SLUDGE	Other solid	5/28/2003	FS	WWO-X-TW4SLUDGE			T	3825261	FC-143	14	14	ug/kg	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	FBLK-1	Blank Water	5/28/2004	FB	WWO-K-FBLK-1	0	0	T	3825261	FC-143	<10	5	NG/L	0	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSD1	Drinking Water	5/28/2004	DUP	WWO-D-LHPSD1-DUP	0	0	T	3825261	FC-143	4380	4380	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSD1	Drinking Water	5/28/2004	FS	WWO-D-LHPSD1	0	0	T	3825261	FC-143	4380	4380	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSD2	Drinking Water	5/28/2004	FS	WWO-D-LHPSD2	0	0	T	3825261	FC-143	5070	5070	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSD3	Drinking Water	5/28/2004	FS	WWO-D-LHPSD3	0	0	T	3825261	FC-143	2160	2160	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSD5	Drinking Water	5/28/2004	FS	WWO-D-LHPSD5	0	0	T	3825261	FC-143	8640	8640	NG/L	1	FC-143	
WELL SURVEY SAMPLING 5/04 WWO	LHPSDEP001	Drinking Water	5/28/2004	FS	WWO-D-LHPSDEP001	0	0	T	3825261	FC-143	3640	3640	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	FBLK1	Blank Water	6/7/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 6/02	FBLK1	Blank Water	6/26/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 6/02	OS-BARICKMANCH	Groundwater	6/4/2002	FS	WWK-G-BARICKMAN CH			T	3825261	FC-143	748	748	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-BORINGAE	Drinking Water	6/26/2002	FS	WWO-D-BORING AE			T	3825261	FC-143	1150	1150	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-CASTOB1	Groundwater	6/7/2002	DUP	WWK-G-CASTO B1-2			T	3825261	FC-143	4300	4300	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-CASTOB1	Groundwater	6/7/2002	FS	WWK-G-CASTO B1			T	3825261	FC-143	3810	3810	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33245-2		6350	NG/L		1000	1
		01M-008-046	None	NS	1	L33245-7		4220	NG/L		500	1
		01M-008-046	None	NS	1	L33223-4		1350	NG/L		250	1
		01M-008-046	None	NS	1	L33189-6		11500	NG/L		5000	1
		01M-008-046	None	NS	1	L33277-2		3280	NG/L		500	1
		01M-008-046	None	NS	1	L34652-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L34652-24	<		NG/L		50	1
		01M-008-046	None	NS	1	L34652-22		3340	NG/L		500	1
		01M-008-046	None	NS	1	L34652-21		4310	NG/L		500	1
		01M-008-046	None	NS	1	L34652-20		921	NG/L		50	1
		01M-008-046	None	NS	1	L34652-19		6920	NG/L		500	1
		01M-008-046	None	NS	1	L34652-17		2540	NG/L		500	1
		01M-008-046	None	NS	1	L34652-23		33500	NG/L		5000	2
		01M-008-046	None	NS	1	L34652-18		33300	NG/L		5000	1
		01M-008-046	None	NS	1	L34652-1		287	NG/L		50	1
		01M-008-046	None	NS	1	L34652-2		288	NG/L		50	1
		01M-008-046	None	NS	1	L34652-8		520	NG/L		50	2
		01M-008-046	None	NS	1	L34652-7		541	NG/L		50	1
		01M-008-046	None	NS	1	L34652-6		350	NG/L		50	1
		01M-008-046	None	NS	1	L34652-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L34652-4		77.7	NG/L		50	1
		01M-008-046	None	NS	1	L34652-3		542	NG/L		50	1
		4500-CN D	8321	NS	0	FPT9E-1		14	UG/KG	0.14	2.0	1
		01M-008-046	NS	NS	W	L000261-7	<	10	NG/L	10	50	1
		01M-008-046	NS	NS	W	L000261-6		4380	NG/L	100	500	2
		01M-008-046	NS	NS	W	L000261-5		4380	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000261-4		5070	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000261-3		2160	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000261-2		8640	NG/L	100	500	1
		01M-008-046	NS	NS	W	L000261-1		3640	NG/L	100	500	1
		01M-008-046	None	NS	1	L33332-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33423-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33321-5		748	NG/L		50	1
		01M-008-046	None	NS	1	L33423-2		1150	NG/L		100	1
		01M-008-046	None	NS	1	L33332-2		4300	NG/L		1000	2
		01M-008-046	None	NS	1	L33332-1		3810	NG/L		1000	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 6/02	OS-CASTOB2	Groundwater	6/7/2002	FS	WWK-G-CASTO B2			T	3825261	FC-143	2960	2960	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-CASTOB3	Groundwater	6/7/2002	FS	WWK-G-CASTO B3			T	3825261	FC-143	5830	5830	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-HARRAHGC	Drinking Water	6/26/2002	FS	WWO-D-HARRAH GC			T	3825261	FC-143	844	844	NG/L	1	FC-143	
WELL SURVEY SAMPLING 6/02	OS-WALTONDM	Drinking Water	6/26/2002	FS	WWO-D-WALTON DM			T	3825261	FC-143	413	413	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/1/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/8/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/19/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/23/2002	FB	WWK-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/24/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK1	Blank Water	7/25/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK2	Blank Water	7/2/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	FBLK2	Blank Water	7/9/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	OS-ANKROMCA	Drinking Water	7/9/2002	FS	WWO-D-ANKROM CA			T	3825261	FC-143	58.6	58.6	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-BEDILIONWW	Drinking Water	7/1/2002	FS	WWO-D-BEDILION WW			T	3825261	FC-143	1710	1710	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-BOSOFE	Drinking Water	7/25/2002	FS	WWO-D-BOSO-FE			T	3825261	FC-143	290	290	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-BUCHANANAF	Drinking Water	7/25/2002	FS	WWO-D-BUCHANAN AF			T	3825261	FC-143	755	755	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-CANTLEYWA	Drinking Water	7/19/2002	FS	WWO-D-CANTLEY WA			T	3825261	FC-143	1490	1490	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-COLLINSNJ	Drinking Water	7/9/2002	FS	WWO-D-COLLINS NJ			T	3825261	FC-143	281	281	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-FRAMERD	Groundwater	7/24/2002	FS	WWO-G-FRAME RD			T	3825261	FC-143	3020	3020	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-HOLCOMBB	Drinking Water	7/25/2002	FS	WWO-D-HOLCOMB B			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	OS-LITTLEJM	Drinking Water	7/9/2002	FS	WWO-D-LITTLE JM			T	3825261	FC-143	2130	2130	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-MCKOWNFL	Groundwater	7/24/2002	FS	WWO-G-MCKOWN FL			T	3825261	FC-143	973	973	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-MCLAUGHLINJL	Drinking Water	7/24/2002	FS	WWO-D-MCLAUGHLIN JL			T	3825261	FC-143	63.5	63.5	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-MERCERVE	Drinking Water	7/24/2002	FS	WWO-D-MERCER VE			T	3825261	FC-143	784	784	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-PHILIPSPJ	Drinking Water	7/2/2002	FS	WWO-D-PHILIPS PJ			T	3825261	FC-143	2240	2240	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-STARKEYRR	Groundwater	7/25/2002	FS	WWO-G-STARKEY RR			T	3825261	FC-143	164	164	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	OS-WHITEAL	Drinking Water	7/8/2002	FS	WWO-D-WHITE AL			T	3825261	FC-143	3960	3960	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDAT	Drinking Water	7/23/2002	FS	WWK-D-TPPSDAT			T	3825261	FC-143	246	246	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPT	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPT			T	3825261	FC-143	240	240	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW1	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW1			T	3825261	FC-143	588	588	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW2	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW2			T	3825261	FC-143	235	235	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW3	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW3			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW4	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW4			T	3825261	FC-143	51.7	51.7	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW5	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW5			T	3825261	FC-143	216	216	NG/L	1	FC-143	
WELL SURVEY SAMPLING 7/02	TPPSDPW6	Drinking Water	7/23/2002	FS	WWK-D-TPPSDPW6			T	3825261	FC-143	620	620	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK	Blank Water	8/20/2002	FB	WWO-D-FBLK			T	3825261	FC-143	<50	25	NG/L	0	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33332-3		2960	NG/L		1000	1
		01M-008-046	None	NS	1	L33332-4		5830	NG/L		1000	1
		01M-008-046	None	NS	1	L33423-3		844	NG/L		50	1
		01M-008-046	None	NS	1	L33423-1		413	NG/L		50	1
		01M-008-046	None	NS	1	L33444-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33465-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33496-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33505-9	<		NG/L		50	1
		01M-008-046	None	NS	1	L33511-11	<		NG/L		50	1
		01M-008-046	None	NS	1	L33518-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33444-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33465-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33465-3		58.6	NG/L		50	1
		01M-008-046	None	NS	1	L33444-1		1710	NG/L		500	1
		01M-008-046	None	NS	1	L33518-2		290	NG/L		50	1
		01M-008-046	None	NS	1	L33518-3		755	NG/L		50	1
		01M-008-046	None	NS	1	L33496-1		1490	NG/L		500	1
		01M-008-046	None	NS	1	L33465-5		281	NG/L		50	1
		01M-008-046	None	NS	1	L33511-9		3020	NG/L		500	1
		01M-008-046	None	NS	1	L33518-4		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33465-4		2130	NG/L		500	1
		01M-008-046	None	NS	1	L33511-10		973	NG/L		50	1
		01M-008-046	None	NS	1	L33511-13		63.5	NG/L		50	1
		01M-008-046	None	NS	1	L33511-12		784	NG/L		50	1
		01M-008-046	None	NS	1	L33444-3		2240	NG/L		500	1
		01M-008-046	None	NS	1	L33518-1		164	NG/L		50	1
		01M-008-046	None	NS	1	L33465-1		3960	NG/L		500	1
		01M-008-046	None	NS	1	L33505-7		246	NG/L		50	1
		01M-008-046	None	NS	1	L33505-8		240	NG/L		50	1
		01M-008-046	None	NS	1	L33505-4		588	NG/L		50	1
		01M-008-046	None	NS	1	L33505-5		235	NG/L		50	1
		01M-008-046	None	NS	1	L33505-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33505-1		51.7	NG/L		50	1
		01M-008-046	None	NS	1	L33505-2		216	NG/L		50	1
		01M-008-046	None	NS	1	L33505-3		620	NG/L		50	1
		01M-008-046	None	NS	1	L33586-2	<		NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsItPost	RsItVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 8/02	FBLK1	Blank Water	7/30/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK1	Blank Water	8/6/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK1	Blank Water	8/14/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK1	Blank Water	8/16/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK1	Blank Water	8/22/2002	FB	WWO-D-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK2	Blank Water	7/31/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK2	Blank Water	8/6/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK2	Blank Water	8/15/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	FBLK2	Blank Water	8/21/2002	FB	WWO-D-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-ADAMSGL	Drinking Water	8/22/2002	FS	WWO-D-ADAMS GL			T	3825261	FC-143	205	205	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-BOARDJG	Drinking Water	8/6/2002	FS	WWO-D-BOARD JG			T	3825261	FC-143	6500	6500	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-BOWERSTOCKVK	Drinking Water	8/14/2002	FS	WWO-D-BOWERSTOCK VK			T	3825261	FC-143	82.5	82.5	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-CASTOHE	Drinking Water	8/16/2002	FS	WWO-D-CASTO HE			T	3825261	FC-143	92.4	92.4	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-COOKJM	Drinking Water	8/14/2002	FS	WWO-D-COOK JM			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-FLEMINGWV	Drinking Water	8/22/2002	FS	WWO-D-FLEMING WV			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-FOSTERTV	Drinking Water	8/14/2002	FS	WWO-D-FOSTER TV			T	3825261	FC-143	812	812	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-GRIMRR	Drinking Water	7/30/2002	FS	WWO-D-GRIM RR			T	3825261	FC-143	501	501	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-HIGGINSJL	Drinking Water	8/15/2002	FS	WWO-D-HIGGINS JL			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-JACOBSDK	Drinking Water	8/16/2002	FS	WWO-D-JACOBS DK			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-KINGCD	Drinking Water	8/16/2002	DUP	WWO-D-KING CD-2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-KINGCD	Drinking Water	8/16/2002	FS	WWO-D-KING CD			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-KIRKWE	Drinking Water	8/14/2002	FS	WWO-D-KIRK WE			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-KNOXGT	Drinking Water	8/16/2002	FS	WWO-D-KNOX GT			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-KRAUTZCR	Drinking Water	8/22/2002	FS	WWO-D-KRAUTZ CR			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-MILLIRONMP	Drinking Water	8/21/2002	FS	WWO-D-MILLIRON MP			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-MOODYDA	Drinking Water	8/20/2002	FS	WWO-D-MOODY DA			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SAMSJR	Groundwater	8/8/2002	FS	WWO-G-SAMS JR			T	3825261	FC-143	592	592	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SHIVELYJH	Drinking Water	8/22/2002	FS	WWO-D-SHIVELY JH			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SMITHDD	Drinking Water	7/31/2002	FS	WWO-D-SMITH DD			T	3825261	FC-143	1810	1810	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SOUTHALLSA	Drinking Water	8/22/2002	FS	WWO-D-SOUTHALL SA			T	3825261	FC-143	85.2	85.2	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SPADERJD	Drinking Water	8/16/2002	FS	WWO-D-SPADER JD			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-SPIRESRA	Groundwater	8/8/2002	FS	WWO-G-SPIRES RA			T	3825261	FC-143	217	217	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-STIMPERTFE	Drinking Water	8/21/2002	FS	WWO-D-STIMPERT FE			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-TRANSPORT	Drinking Water	8/16/2002	FS	WWO-D-TRANSPORT			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-WHEATONCA	Drinking Water	8/21/2002	FS	WWO-D-WHEATON CA			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/02	OS-WHEATONDL	Drinking Water	8/21/2002	FS	WWO-D-WHEATON DL			T	3825261	FC-143	87	87	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33527-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33544-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33563-1		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33569-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33595-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33527-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33544-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33563-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L33586-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33595-6		205	NG/L		50	1
		01M-008-046	None	NS	1	L33544-1		6500	NG/L		500	1
		01M-008-046	None	NS	1	L33563-5		82.5	NG/L		50	1
		01M-008-046	None	NS	1	L33569-6		92.4	NG/L		50	1
		01M-008-046	None	NS	1	L33563-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33595-5		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33563-4		812	NG/L		50	1
		01M-008-046	None	NS	1	L33527-1		501	NG/L		50	1
		01M-008-046	None	NS	1	L33563-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33569-8	<		NG/L		50	1
		01M-008-046	None	NS	1	L33569-3	<		NG/L		50	2
		01M-008-046	None	NS	1	L33569-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33563-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33569-7	<		NG/L		50	1
		01M-008-046	None	NS	1	L33595-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33586-3	<		NG/L		50	1
		01M-008-046	None	NS	1	L33586-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33544-3		592	NG/L		50	1
		01M-008-046	None	NS	1	L33595-3		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33527-5		1810	NG/L		500	1
		01M-008-046	None	NS	1	L33595-4		85.2	NG/L		50	1
		01M-008-046	None	NS	1	L33569-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33544-2		217	NG/L		50	1
		01M-008-046	None	NS	1	L33586-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33569-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33586-6		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33586-7		87	NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 8/02	OS-WILSONRM1	Drinking Water	7/31/2002	FS	WWO-D-WILSON RM1			T	3825261	FC-143	2040	2040	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/02	OS-WILSONRM2	Groundwater	7/31/2002	FS	WWO-G-WILSON RM2			T	3825261	FC-143	4750	4750	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	FBLK-1	Blank Water	8/28/2003	FB	WWO-K-FBLK-1	0	0	T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	FBLK-2	Blank Water	8/29/2003	FB	WWO-K-FBLK-2	0	0	T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSD1	Drinking Water	8/29/2003	FS	WWO-D-LHPSD1	0	0	T	3825261	FC-143	3600	3600	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSD2	Drinking Water	8/29/2003	FS	WWO-D-LHPSD2	0	0	T	3825261	FC-143	4390	4390	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSD3	Drinking Water	8/29/2003	FS	WWO-D-LHPSD3	0	0	T	3825261	FC-143	1220	1220	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSD5	Drinking Water	8/29/2003	FS	WWO-D-LHPSD5	0	0	T	3825261	FC-143	8970	8970	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSDEP001	Drinking Water	8/29/2003	FS	WWO-D-LHPSDEP001	0	0	T	3825261	FC-143	3730	3730	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSDTW4	Drinking Water	8/29/2003	DUP	WWO-D-LHPSDTW4-DUP	0	0	T	3825261	FC-143	23000	23000	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	LHPSDTW4	Drinking Water	8/29/2003	FS	WWO-D-LHPSDTW4	0	0	T	3825261	FC-143	22600	22600	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDAT	Drinking Water	8/28/2003	FS	WWO-D-TPPSDAT	0	0	T	3825261	FC-143	183	183	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPT	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPT	0	0	T	3825261	FC-143	180	180	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW1	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW1	0	0	T	3825261	FC-143	364	364	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW2	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW2	0	0	T	3825261	FC-143	211	211	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW3	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW3	0	0	T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW4	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW4	0	0	T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW5	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW5	0	0	T	3825261	FC-143	205	205	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW6	Drinking Water	8/28/2003	DUP	WWO-D-TPPSDPW6-DUP	0	0	T	3825261	FC-143	345	345	NG/L	1	FC-143	
WELL SURVEY SAMPLING 8/03 WWO	TPPSDPW6	Drinking Water	8/28/2003	FS	WWO-D-TPPSDPW6	0	0	T	3825261	FC-143	364	364	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK-1	Blank Water	9/5/2002	FB	FBLK-1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/9/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/10/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/11/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/17/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/19/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/23/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/25/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK1	Blank Water	9/30/2002	FB	WWO-K-FBLK1			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	FBLK2	Blank Water	9/12/2002	FB	WWO-K-FBLK2			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	OS-DAVISJH	Drinking Water	9/11/2002	FS	WWO-D-DAVIS JH			T	3825261	FC-143	<50	25	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	OS-KEMPN	Drinking Water	9/11/2002	FS	WWO-D-KEMP N			T	3825261	FC-143	91.2	91.2	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-KETELSOND	Drinking Water	9/11/2002	FS	WWO-D-KETELSON D			T	3825261	FC-143	91.5	91.5	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-KIDDEREM	Groundwater	9/17/2002	FS	WWO-G-KIDDER EM			T	3825261	FC-143	4150	4150	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-KNOTTSC	Drinking Water	9/10/2002	FS	WWO-D-KNOTTS C			T	3825261	FC-143	2590	2590	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-MERINARJL	Drinking Water	9/23/2002	FS	WWO-D-MERINAR JL			T	3825261	FC-143	943	943	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSULTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33527-3		2040	NG/L		500	1
		01M-008-046	None	NS	1	L33527-4		4750	NG/L		500	1
		01M-008-046	NS	NS	1	L35081-10	<		NG/L		50	1
		01M-008-046	NS	NS	1	L35082-8	<		NG/L		50	1
		01M-008-046	NS	NS	1	L35082-6		3600	NG/L		500	1
		01M-008-046	NS	NS	1	L35082-5		4390	NG/L		500	1
		01M-008-046	NS	NS	1	L35082-4		1220	NG/L		100	1
		01M-008-046	NS	NS	1	L35082-3		8970	NG/L		500	1
		01M-008-046	NS	NS	1	L35082-1		3730	NG/L		500	1
		01M-008-046	NS	NS	1	L35082-7		23000	NG/L		5000	2
		01M-008-046	NS	NS	1	L35082-2		22600	NG/L		5000	1
		01M-008-046	NS	NS	1	L35081-1		183	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-2		180	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-8		364	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-7		211	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-6	<		NG/L		50	1
		01M-008-046	NS	NS	1	L35081-5		NQ	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-4		205	NG/L		50	1
		01M-008-046	NS	NS	1	L35081-9		345	NG/L		50	2
		01M-008-046	NS	NS	1	L35081-3		364	NG/L		50	1
		01M-008-046	None	NS	1	L33642-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33648-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33648-4	<		NG/L		50	1
		01M-008-046	None	NS	1	L33662-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33678-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33688-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33711-5	<		NG/L		50	1
		01M-008-046	None	NS	1	L33711-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33727-2	<		NG/L		50	1
		01M-008-046	None	NS	1	L33662-6	<		NG/L		50	1
		01M-008-046	None	NS	1	L33662-1	<		NG/L		50	1
		01M-008-046	None	NS	1	L33662-4		91.2	NG/L		50	1
		01M-008-046	None	NS	1	L33662-3		91.5	NG/L		50	1
		01M-008-046	None	NS	1	L33678-1		4150	NG/L		500	1
		01M-008-046	None	NS	1	L33648-1		2590	NG/L		500	1
		01M-008-046	None	NS	1	L33711-4		943	NG/L		50	1

WWO

PROJECT	SRCNAME	THEME	DATESMPL	SMPLT	SAMPLE_NUMBER	TOP	BOTTOM	FILTERED	CASNO	ANALYTE	RsltPost	RsltVal	UNITS	Hit	LAB_ANALYTE	QUAL_EPA
WELL SURVEY SAMPLING 9/02	OS-SMITHWW	Groundwater	9/12/2002	FS	WWO-G-SMITH WW			T	3825261	FC-143	3030	3030	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-SORDEND	Drinking Water	9/10/2002	FS	WWO-D-SORDEN D			T	3825261	FC-143	289	289	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-STCLAIR	Drinking Water	9/25/2002	FS	WWO-D-STCLAIR			T	3825261	FC-143	NQ	0	NG/L	0	FC-143	
WELL SURVEY SAMPLING 9/02	OS-TAITTWJ	Drinking Water	9/9/2002	FS	WWO-D-TAITT WJ			T	3825261	FC-143	5610	5610	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-THOMASJB	Groundwater	9/19/2002	FS	WWO-G-THOMAS JB			T	3825261	FC-143	6380	6380	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-TURICZEKJM	Groundwater	9/5/2002	FS	WWO-G-TURICZEK JM			T	3825261	FC-143	374	374	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-WEBBD	Drinking Water	9/25/2002	FS	WWO-D-WEBB D			T	3825261	FC-143	128	128	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-WELCHJD	Groundwater	9/10/2002	FS	WWO-G-WELCH JD			T	3825261	FC-143	6850	6850	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-WELLSB	Groundwater	9/17/2002	FS	WWO-G-WELLS B			T	3825261	FC-143	7290	7290	NG/L	1	FC-143	
WELL SURVEY SAMPLING 9/02	OS-WILLIAMSH	Groundwater	9/30/2002	FS	WWO-G-WILLIAMS H			T	3825261	FC-143	8680	8680	NG/L	1	FC-143	

WWO

QUAL_INHOUSE	REVIEW	METHODNO	PREPMTHD	PREPREP	DRY	LAB_NUMBER	RSLTMOD	RESULT	UNIT	MDL	PQL	DUPNO
		01M-008-046	None	NS	1	L33662-5		3030	NG/L		500	1
		01M-008-046	None	NS	1	L33648-2		289	NG/L		50	1
		01M-008-046	None	NS	1	L33711-1		NQ	NG/L		50	1
		01M-008-046	None	NS	1	L33648-5		5610	NG/L		500	1
		01M-008-046	None	NS	1	L33688-1		6380	NG/L		500	1
		01M-008-046	None	NS	1	L33642-1		374	NG/L		50	1
		01M-008-046	None	NS	1	L33711-3		128	NG/L		50	1
		01M-008-046	None	NS	1	L33648-3		6850	NG/L		500	1
		01M-008-046	None	NS	1	L33678-3		7290	NG/L		500	1
		01M-008-046	None	NS	1	L33727-1		8680	NG/L		500	1