Table 7A Maximum Lead Groundwater Data From 0 - 20 Feet Plotted in Figure 14A		
Well	**Sample Date**	**Concentration (ug/L)**
AB-1	12/17/1987	<10
AB-2SS	8/30/1993	<1
AB-4SS	12/18/2002	<4.2
AB-6SS	12/16/2002	<1.4
B3A	3/14/2002	0.3
BOW13	10/20/1987	1.7
BOW14	9/15/1992	<2.8
BOW9	9/14/1992	<2.1
BSSW5	10/1/1992	11
BSSW6	10/22/1987	71
BSW2	9/28/1992	3.7
BSW7	9/3/1992	3.4
BW-7	3/12/2002	0.28
DP10	5/28/1992	8
DP11	5/29/1992	10.1
DP12	5/29/1992	6.2
DP13	6/2/1992	53.8
DP14	6/5/1992	0.99
DP18S	6/5/1992	<0.95
DP19	6/5/1992	2.5
DP20	6/8/1992	2
DP21S	6/5/1992	9.8
DP22	6/4/1992	1.8
DP24S	6/1/1992	<0.97
DP26	6/2/1992	<1.6
DP29	5/27/1992	<0.94
DP31	6/3/1992	<1.2
DP32	6/8/1992	2
DP35	6/2/1992	<1.4
DP36	5/29/1992	<0.99
DP37S	5/27/1992	2.1
DP38	6/1/1992	<0.95
DP39	6/5/1992	<0.95
DP40	6/1/1992	9.5
DP41	6/8/1992	<1.8
DP6S	6/3/1992	69.1
DP9S	5/26/1992	<0.95
EN-1	4/24/2002	<0.25
EN-2	4/24/2002	<0.28
EN-4	4/24/2002	<0.42
GO1S	2/28/1991	17.1
IUS1	2/15/1991	9.2
IUS2C	2/14/1991	25.2
IUS3C	2/13/1991	<35.7
MR-1SS	8/31/1993	<1

Table 7A Continued		
MR-2SS	9/1/1993	29
MR-MW-1	11/8/2001	<2
MR-MW-14	11/8/2001	62.7
MR-MW-15	11/6/2001	<2.3
MR-MW-16	11/9/2001	42.5
MR-MW-17	11/7/2001	<2.3
MR-MW-18S	12/18/2002	2.61
MR-MW-2	11/7/2001	<2.3
MR-MW-20	11/6/2001	<2.3
MR-MW-21	11/9/2001	15.5
MR-MW-5S	11/5/2001	<2.3
MR-MW-6	11/6/2001	<2.3
MR-MW-7	11/9/2001	7.8
MR-MW-8	11/7/2001	<2.3
MW-001S	4/16/2002	0.13
MW-002S	4/17/2002	2
MW-003	4/18/2002	0.2
MW-004	4/19/2002	0.28
MW-005	4/18/2002	0.87
MW-006	4/22/2002	<0.19
MW-007	4/19/2002	0.26
MW-008	4/18/2002	0.16
MW-009S	4/23/2002	<0.85
MW-010S	4/22/2002	<0.37
MW-011S	4/26/2002	<0.18
MW-012	7/10/2002	<0.15
MW-013	7/9/2002	<0.18
MW-014S	7/10/2002	<0.11
OL-001	12/15/1987	80
OL-002	12/15/1987	188
OL-003	12/15/1987	<2
OL-004	12/15/1987	192
OL-005	12/16/1987	<2
OL-015	3/14/2002	3
RMW1	12/12/1991	<3
RMW2	12/12/1991	<3
RMW3	12/12/1991	<3
S21	2/25/1991	83
S44	12/2/1980	1460
S63S	10/17/2002	0.97
S64S	2/22/1991	168
S65S	2/15/1991	115
S7	12/3/1981	520
S71S	2/21/1991	50
S77SS	9/22/1992	<1
S78S	10/26/1987	96
S81S	2/21/1991	51
S83SS	12/19/2002	<1.3
S84S	8/20/1991	<5
S87S	8/23/1991	10
S88S	3/7/2002	0.21

Table 7A Continued		
S90S	8/22/1991	9
S91S	9/1/1993	19.7
S92S	3/11/2002	<0.1
S93S	3/8/2002	0.16
S94S	8/20/1991	<5
S95S	9/24/1992	<1
TEST-1	7/9/2002	<0.14
UC5	2/27/1991	51.4
UG2	8/26/1991	<5
UG4	8/23/1991	6
W-MW-1S	12/18/2002	<2
W-MW-4S	11/7/2001	2.1
W-MW-4SS	9/1/1993	<1
W-MW-5S	12/19/2002	<2.1
WB-1SS	12/18/2002	<3.1
Minimum Detection		0.13
Maximum Detection		1460
Median		< 2.3
Average		32.9

Table 7B Maximum Lead Groundwater Data From > 20 - 50 Feet Plotted in Figure 14B		
Well	**Sample Date**	**Concentration (ug/L)**
AB-6M	12/17/2002	<1.3
BCW13	9/10/1992	1.8
BOW15	9/30/1992	<1
BOW16	9/16/1992	<1
BSW1	9/18/1992	31.2
BSW12	9/8/1992	<1
BSW14	9/15/1992	<4.8
BSW6	10/20/1987	29
BSW9	9/14/1992	<8
BUG1	8/31/1993	22.6
BW1	9/18/1992	2.8
BW2	9/28/1992	11.4
BW3	11/6/2001	<2.3
BW4	11/6/2001	<2.3
BW5	9/30/1992	<1
BW6R	10/5/1992	<3
BW9	9/11/1992	32
DP8	6/2/1992	18.4
EPA1	12/16/1987	19
EPA2	12/16/1987	16.8
G15D	11/13/1987	12
G3S	10/29/1987	18
GO1D	2/28/1991	7.2
IUS2B	2/14/1991	<5.1
IUS3B	2/12/1991	24.4
MW-001M	4/15/2002	0.69
MW-002M	4/16/2002	5.2
MW-009M	4/23/2002	<0.2
MW-010M	4/25/2002	<0.3
MW-011M	4/26/2002	<0.3
OL-2M	7/9/2002	<0.34
OL-3M	7/10/2002	<0.14
RW3	3/1/1991	13.5
S10	12/3/1991	<40
S11	12/3/1981	<40
S22	2/19/1991	120
S38	1/25/1981	<40
S4	12/3/1981	<40
S46	11/14/1980	<40
S47	11/14/1980	<40
S5	12/3/1981	<4
S6	12/3/1981	43
S60	12/3/1981	<40
S63D	2/26/1991	32.8
S64D	5/14/1985	<5
S64M	2/22/1991	9

Table 7B Continued		
S65DR	2/25/1991	11.9
S65M	2/20/1991	53.5
S66D	8/30/1993	<1.3
S67M	2/19/1991	50
S67S	2/19/1991	40.8
S68S	4/23/1985	50
S69D	2/13/1991	<3.8
S71D	4/22/1985	<50
S72S	11/18/1987	22
S72S	3/13/2002	<0.1
S73D	2/20/1991	13.4
S73S	2/3/1992	5.5
S74S	2/4/1992	2.6
S76S(R)	4/17/2002	<0.1
S80S	4/8/1985	<2.3
S81M	5/14/1985	<5
S82	2/22/1991	35
S85S	8/23/1991	9
S86D	8/26/1991	<5
S86S	10/16/2002	0.16
S87M	8/23/1991	9
S88M	3/7/2002	0.22
S89S	10/16/2002	0.43
S90M	8/22/1991	6
S91M	8/20/1993	54.9
S92M	3/11/2002	0.15
S93M	8/27/1991	<5
S94M	8/20/1991	<5
S95M	9/24/1992	<4.1
S97D	9/2/1993	11.3
UC18	2/27/1991	1.3
UC6	2/20/1991	<0.6
UG2	8/26/1991	10
UG4	8/22/1991	<5
W-MW-4M	11/7/2001	<2.3
WB-1M	12/19/2002	<2.1
BW10	10/20/1987	9.2
DP7	6/3/1992	<2.4
W-MW-4D	11/8/2001	<2
Minimum Detected		0.15
Maximum Detected		120
Median		5.2
Average		12.9

Table 7C Maximum Lead Groundwater Data From > 50 Feet Plotted in Figure 14C		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	12/17/2002	<1.3
AB-2R	12/17/2002	<1.5
AB-4M	12/19/2002	<8
BCW14	9/29/1992	<1
BUG1	8/31/1993	2.2
BW12	9/4/1992	3.6
BW13	9/9/1992	2
BW14	9/29/1992	<1
BW2R	9/28/1992	1.1
BW5R	10/1/1992	<1
G36DB	3/1/1991	13
G3D	3/1/1991	7.3
G3DB	5/15/1985	<5
GEO-1	3/18/2002	0.13
GEO-2	3/15/2002	0.53
GO1DB	2/28/1991	2.5
IUS2A	2/14/1991	20.5
IUS3A	2/12/1991	<5.5
MR-MW-18D	11/8/2001	<2
MR-MW-3BR	11/12/2001	<2
MR-MW-5D	11/6/2001	<2.3
MW-001D	4/15/2002	0.17
MW-002D	4/16/2002	<0.1
MW-009D	4/23/2002	<0.12
MW-010D	4/25/2002	<0.4
MW-011D	4/26/2002	<0.21
MW-01D	4/15/2002	0.17
MW-02D	4/16/2002	<0.1
NEP2	11/6/1987	17
NEP3	12/16/1987	<2
S39	12/23/1985	<40
S40	1/25/1981	270
S41	11/6/1987	6.1
S67D	2/19/1991	7.2
S68D	8/21/1991	10
S72D	8/21/1991	6
S72M	8/30/1993	6.3
S74D	2/4/1992	6.9
S76D	3/15/2002	0.67
S76M	3/20/2002	<0.1
S77D	9/23/1992	<1
S79D	4/18/1985	<2.1
S8	12/3/1981	<40
S80M	4/8/1985	3
S81D	2/21/1991	4

Table 7C Continued		
S83	4/23/1985	<50
S83M	8/30/1993	<1
S84D	8/20/1991	<5
S85M	8/23/1991	<5
S87D	8/23/1991	5
S88D	3/7/2002	0.21
S89D	9/2/1993	1.4
S89M	8/26/1991	<5
S90D	8/22/1991	81
S91D	8/21/1991	13
S92D	3/12/2002	0.7
S93D	8/27/1991	15
S94D	8/20/1991	5
S95D	9/24/1992	<1
UC11	10/17/2002	0.85
UC12	2/13/1991	<4.3
UC13	2/20/1991	124
UC14	2/19/1991	48.9
UC23	2/26/1991	2.9
UC7	2/25/1991	4.3
UG4	8/23/1991	15
W-MW-4D	11/8/2001	<2
WB-1R	12/16/2002	<3.2
Minimum Detected		0.13
Maximum Detected		270
Median		2.95
Average		11.87

Table 7D Maximum Lead Low Flow Groundwater Data From 0 - 20 Feet Plotted in Figure 14D		
Well	**Sample Date**	**Concentration (ug/L)**
AB-1	12/16/2002	1.6
AB-2SS	12/17/2002	1.5
AB-4SS	12/18/2002	4.2
AB-6SS	12/16/2002	1.4
B3A	3/14/2002	0.3
BW-7	3/12/2002	0.28
EN-1	4/24/2002	0.25
EN-2	4/24/2002	0.28
EN-4	4/24/2002	0.42
MR-MW-1	11/8/2001	2
MR-MW-14	11/8/2001	62.7
MR-MW-15	11/6/2001	2.3
MR-MW-16	11/9/2001	42.5
MR-MW-17	11/7/2001	2.3
MR-MW-18S	12/18/2002	2.61
MR-MW-2	11/7/2001	2.3
MR-MW-20	11/6/2001	2.3
MR-MW-21	11/9/2001	15.5
MR-MW-5S	11/5/2001	2.3
MR-MW-6	11/6/2001	2.3
MR-MW-7	11/9/2001	7.8
MR-MW-8	11/7/2001	2.3
MW-001S	4/16/2002	0.13
MW-002S	4/17/2002	2
MW-003	4/18/2002	0.2
MW-004	4/19/2002	0.28
MW-005	4/18/2002	0.87
MW-006	4/22/2002	0.19
MW-007	4/19/2002	0.26
MW-008	4/18/2002	0.16
MW-009S	4/23/2002	0.85
MW-010S	4/22/2002	0.37
MW-011S	4/26/2002	0.18
MW-012	7/10/2002	0.15
MW-013	7/9/2002	0.18
MW-014S	7/10/2002	0.11
OL-001	3/12/2002	0.1
OL-002	3/18/2002	0.1
OL-003	3/18/2002	0.3
OL-004	3/13/2002	0.43
OL-005	3/19/2002	0.1
OL-006	3/15/2002	0.16
OL-007	3/14/2002	0.23
OL-008	3/14/2002	0.3
OL-015	3/14/2002	3

Table 7D Continued		
S63S	10/17/2002	0.97
S83SS	12/19/2002	1.3
S88S	3/7/2002	0.21
S92S	3/11/2002	0.1
S93S	3/8/2002	0.16
TEST-1	7/9/2002	0.14
WB-1SS	12/18/2002	3.1
W-MW-1S	12/18/2002	2
W-MW-4S	11/7/2001	2.1
W-MW-5S	12/19/2002	2.1
W-MW-6S	12/16/2002	1.6
Minimum Detection		0.1
Maximum Detection		62.7
Median		0.64
Average		3.28

Table 7E Maximum Lead Low Flow Groundwater Data From 20 - 50 Feet Plotted in Figure 14E		
Well	**Sample Date**	**Concentration (ug/L)**
AB-6M	12/17/2002	1.3
BW3	11/6/2001	2.3
BW4	11/6/2001	2.3
MW-001M	4/15/2002	0.69
MW-002M	4/16/2002	5.2
MW-009M	4/23/2002	0.2
MW-010M	4/25/2002	0.3
MW-011M	4/26/2002	0.3
MW-014M	7/10/2002	0.1
OL-2M	7/9/2002	0.34
OL-3M	7/10/2002	0.14
S72S	3/13/2002	0.1
S73D	3/6/2002	0.21
S73S	3/6/2002	0.44
S76S(R)	4/17/2002	0.1
S82	10/15/2002	0.12
S85S	10/15/2002	0.1
S86S	10/16/2002	0.16
S88M	3/7/2002	0.22
S89S	10/16/2002	0.43
S92M	3/11/2002	0.15
S93M	3/8/2002	0.1
WB-1M	12/19/2002	2.1
W-MW-4M	11/7/2001	2.3
Minimum Detected		0.1
Maximum Detected		5.2
Median		0.26
Average		0.82

Table 7F Maximum Lead Low Flow Groundwater Data From > 50 Feet Plotted in Figure 14F		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	12/17/2002	1.3
AB-2R	12/17/2002	1.5
AB-4M	12/19/2002	8
GEO-1	3/18/2002	0.13
GEO-2	3/15/2002	0.53
MR-MW-18D	11/8/2001	2
MR-MW-3BR	11/12/2001	2
MR-MW-5D	11/6/2001	2.3
MW-001D	4/15/2002	0.17
MW-002D	4/16/2002	0.1
MW-009D	4/23/2002	0.12
MW-010D	4/25/2002	0.4
MW-011D	4/26/2002	0.21
MW-01D	4/15/2002	0.17
MW-02D	4/16/2002	0.1
S68D	10/16/2002	0.25
S72D	3/13/2002	0.33
S72M	3/13/2002	0.1
S76D	3/15/2002	0.67
S76M	3/20/2002	0.1
S83	12/19/2002	20
S87D	10/15/2002	3.2
S88D	3/7/2002	0.21
S91D	3/11/2002	0.51
S92D	3/12/2002	0.7
S93D	3/8/2002	0.43
UC-11	10/17/2002	0.85
WB-1R	12/16/2002	3.2
Minimum Detected		0.1
Maximum Detected		20
Median		0.47
Average		1.77

Table 8A Maximum Iron Groundwater Data From 0 - 20 Feet Plotted in Figure 15A		
Well	**Sample Date**	**Concentration (ug/L)**
AB-1	12/16/2002	19100
AB-2SS	8/30/1993	1380
AB-4SS	12/18/2002	5060
AB-6SS	12/16/2002	407
B3A	3/14/2002	140
BW-7	3/12/2002	11100
EN-1	4/24/2002	1050
EN-2	4/24/2002	340
EN-4	4/24/2002	4900
MR-1SS	8/31/1993	3180
MR-2SS	9/1/1993	134
MR-MW-1	12/12/2002	54.4
MR-MW-18S	12/18/2002	3070
MR-MW-2	11/7/2001	39.9
MR-MW-4S	10/17/1998	35000
MR-MW-5S	11/5/2001	<128
MW-001S	4/16/2002	202
MW-002S	4/17/2002	5640
MW-003	4/18/2002	25000
MW-004	4/19/2002	25200
MW-005	4/18/2002	1570
MW-006	4/22/2002	1970
MW-007	4/19/2002	21300
MW-008	4/18/2002	1720
MW-009S	4/23/2002	5420
MW-010S	4/22/2002	18600
MW-011S	4/26/2002	19900
MW-012	7/10/2002	7860
MW-013	7/9/2002	2340
MW-014S	7/10/2002	845
OL-001	3/12/2002	14500
OL-002	3/18/2002	1740
OL-003	3/18/2002	1800
OL-004	3/13/2002	3160
OL-005	3/19/2002	2470
OL-006	3/15/2002	43700
OL-007	3/14/2002	25100
OL-008	3/14/2002	8020
OL-015	3/14/2002	1410
S63S	10/17/2002	450
S83SS	12/19/2002	<43
S88S	3/7/2002	42200
S91S	9/1/1993	4220
S92S	3/11/2002	1740
S93S	3/8/2002	114

Table 8A Continued		
TEST-1	7/9/2002	406
W-MW-1S	10/17/1998	13500
W-MW-2S	10/17/1998	4200
W-MW-3S	10/17/1998	35000
W-MW-4S	11/7/2001	992
W-MW-4SS	9/1/1993	718
W-MW-5S	12/19/2002	19400
W-MW-6S	12/16/2002	20700
WB-1SS	12/18/2002	20000
Minimum Detected		39.9
Maximum Detected		43700
Median		3115
Average		9039.76

Table 8B Maximum Iron Groundwater Data From > 20 - 50 Feet Plotted in Figure 15B		
Well	**Sample Date**	**Concentration (ug/L)**
AB-6M	12/17/2002	552
BUG1	8/31/1993	48900
BW3	11/6/2001	<120
BW4	12/19/2002	318
MW-001M	4/15/2002	252
MW-002M	4/16/2002	38.1
MW-009M	4/23/2002	7360
MW-010M	4/25/2002	874
MW-011M	4/26/2002	519
MW-014M	7/10/2002	<50
OL-2M	7/9/2002	697
OL-3M	7/10/2002	170
S66D	8/30/1993	28.4
S72S	3/13/2002	15500
S73D	3/6/2002	6400
S73S	3/6/2002	5000
S74S	8/31/1993	22300
S76S(R)	4/17/2002	161
S82	10/15/2002	115
S85S	9/2/1993	1970
S86S	10/16/2002	392
S88M	3/7/2002	7690
S89S	10/16/2002	677
S91M	8/20/1993	18400
S92M	3/11/2002	<25
S93M	3/8/2002	19300
S97D	9/2/1993	4670
W-MW-4M	9/1/1993	<32
WB-1M	12/19/2002	158
Minimum Detected		28.4
Maximum Detected		48900
Median		552
Average		5605.34

Table 8C Maximum Iron Groundwater Data From > 50 Feet Plotted in Figure 15C		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	12/17/2002	<43.6
AB-2R	12/17/2002	391
AB-4M	12/19/2002	<51
BUG1	8/31/1993	13100
GEO-2	3/15/2002	1100
MR-MW-18D	11/8/2001	300
MR-MW-5D	11/6/2001	4340
MW-009D	4/23/2002	74.5
MW-010D	4/25/2002	2070
MW-011D	4/26/2002	189
MW-01D	4/15/2002	253
MW-02D	4/16/2002	<25
S68D	10/16/2002	<50
S72D	8/30/1993	8330
S72M	8/30/1993	12500
S74D	9/2/1993	2390
S76D	3/15/2002	1250
S76M	3/20/2002	<25
S83	4/1/1985	2000
S83M	8/30/1993	<26
S85M	9/2/1993	<75
S87D	10/15/2002	78.8
S88D	3/7/2002	49.6
S89D	9/2/1993	<82
S91D	3/11/2002	405
S92D	3/12/2002	205
S93D	8/20/1993	4220
UC11	10/17/2002	2660
W-MW-4D	11/8/2001	2250
WB-1R	12/16/2002	323
GEO-1	3/18/2002	<25
Minimum Detected		49.6
Maximum Detected		13100
Median		300
Average		1892.8

Table 8D Maximum Iron Low Flow Groundwater Data From 0 - 20 Feet Plotted in Figure 15D		
Well	**Sample Date**	**Concentration (ug/L)**
AB-1	12/16/2002	19100
AB-2SS	12/17/2002	1210
AB-4SS	12/18/2002	5060
AB-6SS	12/16/2002	407
B3A	3/14/2002	140
BW-7	3/12/2002	11100
EN-1	4/24/2002	1050
EN-2	4/24/2002	340
EN-4	4/24/2002	4900
MR-MW-1	12/12/2002	54.4
MR-MW-18S	12/18/2002	3070
MR-MW-2	11/7/2001	39.9
MR-MW-5S	11/5/2001	128
MW-001S	4/16/2002	202
MW-002S	4/17/2002	5640
MW-003	4/18/2002	25000
MW-004	4/19/2002	25200
MW-005	4/18/2002	1570
MW-006	4/22/2002	1970
MW-007	4/19/2002	21300
MW-008	4/18/2002	1720
MW-009S	4/23/2002	5420
MW-010S	4/22/2002	18600
MW-011S	4/26/2002	19900
MW-012	7/10/2002	7860
MW-013	7/9/2002	2340
MW-014S	7/10/2002	845
OL-001	3/12/2002	14500
OL-002	3/18/2002	1740
OL-003	3/18/2002	1800
OL-004	3/13/2002	3160
OL-005	3/19/2002	2470
OL-006	3/15/2002	43700
OL-007	3/14/2002	25100
OL-008	3/14/2002	8020
OL-015	3/14/2002	1410
S63S	10/17/2002	450
S83SS	12/19/2002	43
S88S	3/7/2002	42200
S92S	3/11/2002	1740
S93S	3/8/2002	114
TEST-1	7/9/2002	406
WB-1SS	12/18/2002	20000
W-MW-1S	12/18/2002	4940
W-MW-4S	11/7/2001	992

Table 8D Continued		
W-MW-5S	12/19/2002	19400
W-MW-6S	12/16/2002	20700
Minimum Detected		39.9
Maximum Detected		43700
Median		2470
Average		8447.90

Table 8E

Maximum Iron Low Flow Groundwater Data From 20 - 50 Feet

Plotted in Figure 15E

Well	Sample Date	Concentration (ug/L)
AB-6M	12/17/2002	552
BW3	11/6/2001	120
BW4	12/19/2002	318
MW-001M	4/15/2002	252
MW-002M	4/16/2002	38.1
MW-009M	4/23/2002	7360
MW-010M	4/25/2002	874
MW-011M	4/26/2002	519
MW-014M	7/10/2002	50
OL-2M	7/9/2002	697
OL-3M	7/10/2002	170
S72S	3/13/2002	15500
S73D	3/6/2002	6400
S73S	3/6/2002	5000
S76S(R)	4/17/2002	161
S82	10/15/2002	115
S85S	10/15/2002	50
S86S	10/16/2002	392
S88M	3/7/2002	7690
S89S	10/16/2002	677
S92M	3/11/2002	25
S93M	3/8/2002	19300
WB-1M	12/19/2002	158
W-MW-4M	11/7/2001	31.8
Minimum Detected		25
Maximum Detected		19300
Median		355
Average		2768.75

Table 8F Maximum Iron Low Flow Groundwater Data From > 50 Feet Plotted in Figure 15F		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	12/17/2002	43.6
AB-2R	12/17/2002	391
AB-4M	12/19/2002	51
GEO-1	3/18/2002	25
GEO-2	3/15/2002	1100
MR-MW-18D	11/8/2001	300
MR-MW-5D	11/6/2001	4340
MW-001D	4/15/2002	253
MW-002D	4/16/2002	25
MW-009D	4/23/2002	74.5
MW-010D	4/25/2002	2070
MW-011D	4/26/2002	189
S68D	10/16/2002	50
S72D	3/13/2002	571
S72M	3/13/2002	9230
S76D	3/15/2002	1250
S76M	3/20/2002	25
S83	12/19/2002	1220
S87D	10/15/2002	78.8
S88D	3/7/2002	49.6
S91D	3/11/2002	405
S92D	3/12/2002	205
S93D	3/8/2002	1620
UC-11	10/17/2002	2660
WB-1R	12/16/2002	323
Minimum Detected		25
Maximum Detected		9230
Median		300
Average		1061.98

Table 9A Maximum Manganese Groundwater Data From 0 - 20 Feet Plotted in Figure 16A		
Well	**Sample Date**	**Concentration (ug/L)**
AB-1	12/17/1987	1020
AB-2SS	8/30/1993	734
AB-6SS	12/16/2002	415
B3A	3/14/2002	125
BW-7	3/12/2002	1000
EN-1	4/24/2002	114
EN-2	4/24/2002	477
EN-4	4/24/2002	587
MR-1SS	8/31/1993	320
MR-2SS	9/1/1993	645
MR-MW-1	11/8/2001	54
MR-MW-18S	11/8/2001	470
MR-MW-2	11/7/2001	3.5
MR-MW-4S	10/17/1998	1520
MR-MW-5S	11/5/2001	201
MW-001S	4/16/2002	124
MW-002S	4/17/2002	595
MW-003	4/18/2002	1220
MW-004	4/19/2002	2770
MW-005	4/18/2002	484
MW-006	4/22/2002	2160
MW-007	4/19/2002	820
MW-008	4/18/2002	1390
MW-009S	4/23/2002	581
MW-010S	4/22/2002	1390
MW-011S	4/26/2002	1820
MW-012	7/10/2002	1100
MW-013	7/9/2002	3890
MW-014S	7/10/2002	9010
OL-001	3/12/2002	432
OL-002	3/18/2002	3960
OL-003	3/18/2002	3310
OL-004	3/13/2002	1820
OL-005	3/19/2002	2070
OL-006	3/15/2002	1330
OL-007	3/14/2002	533
OL-008	3/14/2002	174
OL-015	3/14/2002	1140
S63S	10/17/2002	6.4
S83SS	12/19/2002	116
S88S	3/7/2002	2800
S91S	9/1/1993	8210
S92S	3/11/2002	283
S93S	3/8/2002	223
TEST-1	7/9/2002	5290
W-MW-1S	10/17/1998	1780

Table 9A Continued		
W-MW-2S	10/17/1998	680
W-MW-3S	10/17/1998	1520
W-MW-4S	12/13/2002	75.8
W-MW-4SS	9/1/1993	106
W-MW-5S	12/19/2002	2710
W-MW-6S	12/16/2002	1310
WB-1SS	12/18/2002	737
Minimum Detected		3.5
Maximum Detected		9010
Median		737
Average		1427.5

Table 9B Maximum Manganese Groundwater Data From > 20 - 50 Feet Plotted in Figure 16B		
Well	**Sample Date**	**Concentration (ug/L)**
AB-6M	12/17/2002	106
BUG1	8/31/1993	1290
BW3	11/6/2001	7.2
BW4	11/6/2001	118
MW-001M	4/15/2002	111
MW-002M	4/16/2002	609
MW-009M	4/23/2002	551
MW-010M	4/25/2002	1260
MW-011M	4/26/2002	2280
MW-014M	7/10/2002	87.2
OL-2M	7/9/2002	459
OL-3M	7/10/2002	223
S66D	8/30/1993	3.9
S72S	3/13/2002	604
S73D	3/6/2002	391
S73S	3/6/2002	181
S74S	8/31/1993	39800
S76S(R)	4/17/2002	824
S82	10/15/2002	3.8
S85S	9/2/1993	6800
S86S	10/16/2002	118
S88M	3/7/2002	1340
S89S	10/16/2002	5930
S91M	8/20/1993	2610
S92M	3/11/2002	2.8
S93M	3/8/2002	537
S97D	9/2/1993	15100
W-MW-4M	9/1/1993	85
WB-1M	9/1/1993	279
Minimum Detected		2.8
Maximum Detected		39800
Median		459
Average		2817.6

Table 9C Maximum Manganese Groundwater Data from > 50 Feet Plotted in Figure 16C		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	8/31/1993	536
AB-2R	12/17/2002	182
AB-4M	12/19/2002	1800
BUG1	8/31/1993	883
GEO-2	3/15/2002	103
MR-MW-18D	11/8/2001	416
MR-MW-5D	11/6/2001	398
MW-009D	4/23/2002	197
MW-010D	4/25/2002	1140
MW-011D	4/26/2002	225
MW-01D	4/15/2002	434
MW-02D	4/16/2002	707
S68D	10/16/2002	60
S72D	8/30/1993	580
S72M	3/13/2002	958
S74D	9/2/1993	12800
S76D	3/15/2002	144
S76M	3/20/2002	54.5
S83	4/1/1985	740
S83M	8/30/1993	502
S85M	9/2/1993	16800
S87D	10/15/2002	162
S88D	3/7/2002	2150
S89D	9/2/1993	16000
S91D	9/1/1993	12200
S92D	3/12/2002	18.2
S93D	3/8/2002	2650
UC11	10/17/2002	884
W-MW-4D	11/8/2001	127
WB-1R	12/16/2002	204
GEO-1	3/18/2002	92.2
Minimum Detected		18.2
Maximum Detected		16800
Median		502
Average		2391.8

Table 9D

Maximum Manganese Low Flow Groundwater Data From 0 - 20 Feet

Plotted in Figure 16D

Well	Sample Date	Concentration (ug/L)
AB-1	12/16/2002	824
AB-2SS	12/17/2002	283
AB-4SS	12/18/2002	392
AB-6SS	12/16/2002	415
B3A	3/14/2002	125
BW-7	3/12/2002	1000
EN-1	4/24/2002	114
EN-2	4/24/2002	477
EN-4	4/24/2002	587
MR-MW-1	11/8/2001	54
MR-MW-18S	11/8/2001	470
MR-MW-2	11/7/2001	3.5
MR-MW-5S	11/5/2001	201
MW-001S	4/16/2002	124
MW-002S	4/17/2002	595
MW-003	4/18/2002	1220
MW-004	4/19/2002	2770
MW-005	4/18/2002	484
MW-006	4/22/2002	2160
MW-007	4/19/2002	820
MW-008	4/18/2002	1390
MW-009S	4/23/2002	581
MW-010S	4/22/2002	1390
MW-011S	4/26/2002	1820
MW-012	7/10/2002	1100
MW-013	7/9/2002	3890
MW-014S	7/10/2002	9010
OL-001	3/12/2002	432
OL-002	3/18/2002	3960
OL-003	3/18/2002	3310
OL-004	3/13/2002	1820
OL-005	3/19/2002	2070
OL-006	3/15/2002	1330
OL-007	3/14/2002	533
OL-008	3/14/2002	174
OL-015	3/14/2002	1140
S63S	10/17/2002	6.4
S83SS	12/19/2002	116
S88S	3/7/2002	2800
S92S	3/11/2002	283
S93S	3/8/2002	223
TEST-1	7/9/2002	5290
WB-1SS	12/18/2002	737
W-MW-1S	12/18/2002	530
W-MW-4S	12/13/2002	75.8

Table 9D Continued		
W-MW-4S	11/7/2001	30
W-MW-5S	12/19/2002	2710
W-MW-6S	12/16/2002	1310
Minimum Detected		3.5
Maximum Detected		9010
Median		591
Average		1274.58

Table 9E

Maximum Manganese Low Flow Groundwater Data From 20 - 50 Feet

Plotted in Figure 16E

Well	Sample Date	Concentration (ug/L)
AB-6M	12/17/2002	106
BW3	11/6/2001	7.2
BW4	11/6/2001	118
MW-001M	4/15/2002	111
MW-002M	4/16/2002	609
MW-009M	4/23/2002	551
MW-010M	4/25/2002	1260
MW-011M	4/26/2002	2280
MW-014M	7/10/2002	87.2
OL-2M	7/9/2002	459
OL-3M	7/10/2002	223
S72S	3/13/2002	604
S73D	3/6/2002	391
S73S	3/6/2002	181
S76S(R)	4/17/2002	824
S82	10/15/2002	3.8
S85S	10/15/2002	1.5
S86S	10/16/2002	118
S88M	3/7/2002	1340
S89S	10/16/2002	5930
S92M	3/11/2002	2.8
S93M	3/8/2002	537
WB-1M	12/19/2002	233
W-MW-4M	11/7/2001	2.3
Minimum Detected		1.5
Maximum Detected		5930
Median		228
Average		665.83

Table 9F Maximum Manganese Low Flow Groundwater Data from > 50 Feet Plotted in Figure 16F		
Well	**Sample Date**	**Concentration (ug/L)**
AB-2M	12/17/2002	100
AB-2R	12/17/2002	182
AB-4M	12/19/2002	1800
GEO-1	3/18/2002	92.2
GEO-2	3/15/2002	103
MR-MW-18D	11/8/2001	416
MR-MW-5D	11/6/2001	398
MW-001D	4/15/2002	434
MW-002D	4/16/2002	707
MW-009D	4/23/2002	197
MW-010D	4/25/2002	1140
MW-011D	4/26/2002	225
S68D	10/16/2002	60
S72D	3/13/2002	290
S72M	3/13/2002	958
S76D	3/15/2002	144
S76M	3/20/2002	54.5
S83	12/19/2002	13
S87D	10/15/2002	162
S88D	3/7/2002	2150
S91D	3/11/2002	22.1
S92D	3/12/2002	18.2
S93D	3/8/2002	2650
UC-11	10/17/2002	884
WB-1R	12/16/2002	204
Minimum Detected		13
Maximum Detected		2650
Median		204
Average		536.16

Table 10A

Maximum Oxidation Reduction Potential Groundwater Data From 0 - 20 Feet Plotted in Figure 17A

Well	Sample Date	Result (mV)
AB-1	12/16/2002	68
AB-2SS	12/17/2002	20
AB-4SS	12/18/2002	-26
AB-6SS	12/16/2002	366
B3A	3/14/2002	138.4
BSSW16	12/20/2002	34
BUG1	5/11/1993	-134
EN-1	4/24/2002	121.6
EN-2	4/24/2002	140.8
EN-4	4/24/2002	123.7
MR-MW-1	12/12/2002	136
MR-MW-18S	12/18/2002	18
MR-MW-2	12/13/2002	139
MR-MW-4S	12/13/2002	47
MR-MW-5S	12/12/2002	170
MR-MW-5S	12/19/2002	-98
MW-001S	4/16/2002	424
MW-002S	4/17/2002	557
MW-003	4/18/2002	40
MW-004	4/19/2002	-10
MW-005	4/18/2002	91
MW-006	4/22/2002	86
MW-007	4/19/2002	-26
MW-008	4/18/2002	123
MW-009S	4/23/2002	56
MW-010S	4/22/2002	-46
MW-011S	4/26/2002	15
MW-012	7/10/2002	-93
MW-013	7/9/2002	32
MW-014S	7/9/2002	51
OL-001	3/12/2002	-34
OL-002	3/18/2002	-4
OL-003	3/18/2002	76
OL-004	3/13/2002	90
OL-005	3/19/2002	47
OL-006	3/15/2002	-23
OL-007	3/14/2002	-38
OL-008	3/14/2002	-26
OL-015	3/14/2002	147
S63S	10/17/2002	235.1
S77SS	12/20/2002	-3
S83SS	12/19/2002	262
S84S	8/20/1991	169
S87S	8/23/1991	30
S88S	3/7/2002	-45.3
S90S	8/22/1991	82

Table 10A Continued		
S91S	9/1/1993	127
S92S	3/11/2002	45.3
S93S	3/8/2002	150
S94S	8/20/1991	128
TEST-1	7/9/2002	-62.9
W-MW-1S	12/18/2002	-15
W-MW-6S	12/16/2002	139
WB-1SS	12/18/2002	-73
Minimum Detection		-134
Maximum Detection		557
Median		49
Average		73.5

Table 10B Maximum Oxidation Reduction Potential Groundwater Data From > 20 - 50 Feet Plotted in Figure 17B		
Well	**Sample Date**	**Result (mV)**
AB-6M	12/17/2002	172
BOW16	12/20/2002	256
BUG1	5/11/1993	-113
BW-2	12/19/2002	41
BW-3	12/17/2002	-23
BW-4	12/19/2002	114
BW-7	3/12/2002	33.8
MR-MW-4M	12/20/2002	129
MW-009M	4/23/2002	-158
MW-010M	4/25/2002	101
MW-011M	4/26/2002	-22
MW-014M	7/10/2002	217
MW-01M	4/15/2002	266
MW-02M	4/16/2002	104
OL-2M	7/9/2002	270
OL-3M	7/10/2002	142
S68S	8/21/1991	37
S72S	3/13/2002	-44.1
S73D	3/6/2002	26
S73S	3/6/2002	81.9
S74S	8/31/1993	127
S76SR	4/17/2002	122.2
S77S	12/20/2002	185
S82	10/15/2002	210.9
S84M	8/20/1991	133
S85S	10/15/2002	226
S86D	8/26/1991	10
S86S	10/16/2002	139.1
S87M	8/23/1991	38
S88M	3/7/2002	27.6
S89S	10/16/2002	44.4
S90M	8/22/1991	95
S91M	9/1/1993	103
S92M	3/11/2002	117
S93M	3/8/2002	-20.4
S94M	8/20/1991	250
S97D	9/2/1993	67
WB-1M	12/19/2002	18
Minimum Detection		-158
Maximum Detection		270
Median		102
Average		92.7

Table 10C Maximum Oxidation Reduction Potential Groundwater Data From > 50 Feet Plotted in Figure 17C		
Well	**Sample Date**	**Result (mV)**
AB-2M	12/18/2002	-63
AB-2R	12/17/2002	-161
AB-4M	12/19/2002	246
BUG1	5/10/1993	-128
BW16R	12/20/2002	202
GEO-1	3/18/2002	119.6
GEO-2	3/15/2002	49.2
MR-MW-18D	12/18/2002	-65
MR-MW-4D	12/20/2002	-103
MR-MW-5D	12/12/2002	-196
MW-009D	4/23/2002	109
MW-010D	4/25/2002	-96
MW-011D	4/26/2002	151
MW-01D	4/15/2002	97
MW-02D	4/16/2002	118
S40	8/21/1991	-60
S68D	10/16/2002	207.4
S72D	3/13/2002	-32.3
S72M	3/13/2002	-42.5
S74D	9/2/1993	89
S76D	3/15/2002	138.4
S76M	3/20/2002	230.5
S77D	12/19/2002	151
S77M	12/19/2002	152
S83	12/19/2002	208
S84D	8/20/1991	98
S85M	9/2/1993	87
S87D	10/15/2002	113.5
S88D	3/7/2002	226.3
S89D	9/2/1993	99
S89M	8/26/1991	77
S90D	8/22/1991	79
S91D	3/11/2002	241
S92D	3/12/2002	129
S93D	3/8/2002	56.8
S94D	8/20/1991	255
UC-11	10/17/2002	-192.7
WB-1R	12/16/2002	12
Minimum Detection		-196
Maximum Detection		255
Median		97.5
Average		68.5

Table 11A

Maximum Dissolved Oxygen Groundwater Data From 0 - 20 Feet Plotted in Figure 18A

Well	Sample Date	Concentration (mg/L)
AB-1	12/16/2002	1.72
AB-2SS	12/17/2002	0.17
AB-4SS	12/18/2002	0.11
AB-6SS	12/16/2002	1.21
B3A	3/14/2002	0.0015
BSSW16	12/20/2002	0.46
BUG1	5/11/1993	0.0005
BUG1	5/11/1993	0.0005
EN-1	4/24/2002	0.0046
EN-2	4/24/2002	0.0077
EN-4	4/24/2002	0.0012
MR-MW-1	12/12/2002	4.08
MR-MW-18S	12/18/2002	0
MR-MW-2	12/13/2002	7.75
MR-MW-4S	12/13/2002	1.03
MR-MW-5S	12/12/2002	1.23
MW-001S	4/16/2002	2.7
MW-002S	4/17/2002	1.7
MW-003	4/18/2002	0
MW-004	4/19/2002	1
MW-005	4/18/2002	0
MW-006	4/22/2002	0
MW-007	4/19/2002	0
MW-008	4/18/2002	2
MW-009S	4/23/2002	2
MW-010S	4/22/2002	0
MW-011S	4/26/2002	5
MW-012	7/10/2002	0
MW-013	7/9/2002	0
MW-014S	7/9/2002	0
OL-001	3/12/2002	0
OL-002	3/18/2002	0
OL-003	3/18/2002	0
OL-004	3/13/2002	0
OL-005	3/19/2002	6
OL-006	3/15/2002	0
OL-007	3/14/2002	0
OL-008	3/14/2002	1
OL-015	3/14/2002	0
S63S	10/17/2002	0.0045
S77SS	12/20/2002	0.22
S83SS	12/19/2002	1.7
S88S	3/7/2002	0.00026
S91S	9/1/1993	0.0026
S92S	3/11/2002	0.00072
S93S	3/8/2002	0.00063

Table 11A Continued		
TEST-1	7/9/2002	0.0025
W-MW-1S	12/18/2002	1.31
W-MW-6S	12/16/2002	0.04
WB-1SS	12/18/2002	1.29
Minimum Detected		0
Maximum Detected		7.75
Median		0.00355
Average		0.87

Table 11B Maximum Dissolved Oxygen Groundwater Data From > 20 - 50 Feet Plotted in Figure 18B		
Well	**Sample Date**	**Concentration (mg/L)**
AB-6M	12/17/2002	0.15
BOW16	12/20/2002	0.26
BUG1	8/31/1993	0.004
BW-2	12/19/2002	0.96
BW-3	12/17/2002	1.92
BW-4	12/19/2002	2.96
BW-7	3/12/2002	0.00051
MR-MW-4M	12/20/2002	1.13
MW-009M	4/23/2002	1
MW-010M	4/25/2002	3
MW-011M	4/26/2002	0
MW-014M	7/10/2002	1
MW-01M	4/15/2002	0
MW-02M	4/16/2002	8.2
OL-2M	7/9/2002	0.00048
OL-3M	7/10/2002	0.00037
S72S	3/13/2002	0.00017
S73D	3/6/2002	0.00058
S73S	3/6/2002	0.0014
S74S	8/31/1993	0.0015
S76SR	4/17/2002	0.00029
S77S	12/20/2002	0.26
S82	10/15/2002	0.0091
S85S	9/2/1993	0.0029
S85S	10/15/2002	0.0062
S86S	10/16/2002	0.0069
S88M	3/7/2002	0.00087
S89S	10/16/2002	0.00022
S91M	9/1/1993	0.0043
S92M	3/11/2002	0.00048
S93M	3/8/2002	0.00077
S97D	9/2/1993	0.0046
WB-1M	12/19/2002	0.81
Minimum Detected		0.00017
Maximum Detected		8.2
Median		0.0043
Average		0.66

Table 11C Maximum Dissolved Oxygen Groundwater Data From > 50 Feet Plotted in Figure 18C		
Well	**Sample Date**	**Concentration (mg/L)**
AB-2M	12/18/2002	0
AB-2R	12/17/2002	1.03
AB-4M	12/19/2002	0.19
BUG1	5/10/1993	0.0002
BUG1	5/10/1993	0.0002
BUG1	5/10/1993	0.0001
BUG1	5/10/1993	0.0002
BUG1	5/11/1993	0.0002
BUG1	8/31/1993	0.0014
BUG1	8/31/1993	0.0013
BW16R	12/20/2002	0.08
GEO-1	3/18/2002	0.00093
GEO-2	3/15/2002	0.00057
MR-MW-18D	12/18/2002	0.36
MR-MW-4D	12/20/2002	0.55
MR-MW-5D	12/12/2002	1.81
MW-009D	4/23/2002	0
MW-010D	4/25/2002	0
MW-011D	4/26/2002	4
MW-01D	4/15/2002	0
MW-02D	4/16/2002	7.9
S68D	10/16/2002	0.0065
S72D	8/30/1993	0.0012
S72D	3/13/2002	0.0011
S72M	8/30/1993	0.0006
S72M	3/13/2002	0.00059
S74D	9/2/1993	0.0038
S76D	3/15/2002	0.0016
S76M	3/20/2002	0.0014
S77D	12/19/2002	0.57
S77M	12/19/2002	0.42
S83	12/19/2002	0.27
S85M	9/2/1993	0.0028
S87D	10/15/2002	0.003
S88D	3/7/2002	0.0012
S89D	9/2/1993	0.0008
S91D	9/1/1993	0.0086
S91D	3/11/2002	0.0025
S92D	3/12/2002	0.00033
S93D	9/1/1993	0.001
S93D	3/8/2002	0.00033
UC-11	10/17/2002	0.00057
Minimum Detected		0.0001
Maximum Detected		7.9
Median		0.0013
Average		0.41

Table 12A Maximum Sulfate Groundwater Data From 0 - 20 Feet Plotted in Figure 19A		
Well	**Sample Date**	**Concentration (ug/L)**
DP10	5/28/1992	36000
DP11	4/7/1993	6200
DP12	5/29/1992	23000
DP13	6/2/1992	10400
DP14	6/5/1992	600
DP18S	6/5/1992	39000
DP19	6/5/1992	25000
DP20	6/5/1992	7700
DP21S	6/5/1992	30000
DP22	6/4/1992	24000
DP24S	6/1/1992	31000
DP26	6/2/1992	34000
DP29	4/7/1993	28000
DP2S	5/7/1992	16100
DP31	4/5/1993	12900
DP32	6/3/1992	38000
DP35	6/8/1992	17200
DP36	4/5/1993	4400
DP37S	5/29/1992	22000
DP38	5/27/1992	41000
DP39	6/1/1992	40000
DP40	6/5/1992	21200
DP41	4/5/1993	5200
DP6S	6/8/1992	24000
DP9S	6/3/1992	21000
GO1S	5/26/1992	16500
IUS1	3/29/1993	36800
IUS2C	2/15/1991	59700
MW-001S	2/14/1991	10000
MW-003	4/16/2002	70000
MW-004	4/18/2002	60000
MW-005	4/19/2002	15000
MW-006	4/18/2002	32000
MW-007	4/22/2002	35000
MW-008	4/19/2002	23000
MW-010S	4/18/2002	78000
MW-012	4/22/2002	10000
MW-013	7/10/2002	29000
MW-014S	7/9/2002	18000
OL-002	7/10/2002	28000
OL-003	3/18/2002	13000
OL-005	3/19/2002	25000
RMW1	12/12/1991	19800
RMW2	12/12/1991	43000
RMW3	12/21/1991	9400

Table 12A Continued		
S21	2/25/1991	23700
S63S	2/26/1991	22300
S64S	2/22/1991	26200
S65S	2/15/1991	25800
S7	12/21/1991	34300
S71S	2/21/1991	25000
S81S	2/21/1991	12100
S84S	8/20/1991	18400
S87S	8/23/1991	28000
S88S	3/7/2002	73000
S90S	8/22/1991	7800
S91S	8/21/1991	49000
S92S	3/11/2002	19000
S93S	8/27/1991	102000
S94S	8/20/1991	19200
TEST-1	7/9/2002	11000
Minimum Detected		600
Maximum Detected		102000
Median		24000
Average		27638

Table 12B
Maximum Sulfate Groundwater Data From 20 - 50 Feet
Plotted in Figure 19B

Well	Sample Date	Concentration (ug/L)
DP2D	04/05/1993	21700
DP2M	04/05/1993	11900
DP7	06/03/1992	35000
DP8	06/02/1992	28000
GO1D	03/29/1993	21400
IUS2B	02/14/1991	84100
MW-010M	04/25/2002	49000
MW-014M	07/10/2002	22000
OL-2M	07/09/2002	33000
OL-3M	07/10/2002	34000
RW3	03/01/1991	9000
S22	04/24/1985	67400
S63D	02/26/1991	26500
S64D	02/25/1991	39500
S64M	02/22/1991	29600
S65DR	02/25/1991	31700
S65M	02/20/1991	23300
S66D	06/05/1992	38000
S67M	02/19/1991	80200
S67S	02/19/1991	39800
S68S	04/23/1985	43700
S69D	02/13/1991	81500
S72S	08/21/1991	30000
S73D	04/23/1985	27300
S73S	02/03/1992	26200
S74S	04/23/1985	49600
S76SR	04/17/2002	52000
S81M	02/21/1991	14200
S82	02/22/1991	17900
S84M	08/20/1991	31000
S85S	08/23/1991	32000
S86D	08/26/1991	25000
S86S	08/26/1991	24000
S87M	08/23/1991	23000
S88M	03/07/2002	44000
S89S	08/26/1991	63000
S90M	08/22/1991	33000
S91M	08/20/1993	35000
S93M	08/27/1991	65000
S94M	08/20/1991	23000
S97D	09/02/1993	46000
Minimum Detected		9000
Maximum Detected		84100
Median		32000
Average		36866

Table 12C Maximum Sulfate Groundwater Data From > 50 Feet Plotted in Figure 19C		
Well	**Sample Date**	**Concentration (ug/L)**
G36DB	03/01/1991	39000
G3D	03/01/1991	40000
GEO-1	03/18/2002	40000
GEO-2	03/15/2002	37000
GO1DB	03/29/1993	29200
IUS2A	02/14/1991	56400
MW-010D	04/25/2002	26000
S39	04/13/1976	150000
S40	08/04/1976	143000
S67D	02/19/1991	92100
S68D	04/23/1985	60000
S72D	08/21/1991	19100
S72M	08/30/1993	36000
S74D	04/23/1985	27300
S81D	02/21/1991	11700
S84D	08/20/1991	31000
S85M	08/23/1991	33000
S87D	08/23/1991	32000
S88D	03/07/2002	30000
S89D	09/02/1993	35000
S89M	08/26/1991	33000
S90D	08/22/1991	10700
S91D	09/01/1993	35000
S93D	08/27/1991	49000
S94D	08/20/1991	17300
UC22	03/29/1993	30100
Minimum Detected		10700
Maximum Detected		150000
Median		34000
Average		43958