

Table 1 - Groundwater Monitoring Program (to be revised annually)

Well Name	Recent 1,4-Dioxane Result (ppb)	Date Sampled	Current Sampling Frequency	Revised Groundwater Quality Sampling Frequency	Purpose for Sampling	Revised Water Level Frequency
AE-3	110	4/6/09	A	O	-	NM
AMW-1	352	7/30/08	A	B	PM	A
AMW-2	190	7/30/08	A	B	PM	A
ARTESIAN #1	3	5/23/89	R	O	-	NM
ARTESIAN #2	26	5/11/01	R	O	-	NM
ARTESIAN #3	21	7/28/08	A	B	GM	NM
HZ-S	960	1/6/09	M	M	GM-E	NM
IW-2	23	10/9/08	M	A	GM	A
LB-1	535	4/6/09	M	M	GM-E	NM
LB-3	538	4/6/09	M	M	GM-E	NM
MOW-1	942	7/30/08	A	A	PM	A
MW-1	940	10/24/08	S	S	PM	A
MW-2s	10	11/7/07	R	O	-	NM
MW-2d	34	8/8/08	A	O	-	A
MW-3s	5	8/18/93	R	O	-	NM
MW-3d	ND	8/7/08	A	O	-	A
MW-4s	3	8/8/08	A	O	-	A
MW-4d	617	10/22/08	S	A	PM	A
MW-5s	1	7/20/04	A	O	-	NM
MW-5d	21,500	2/10/09	Q	Q	PM	A
MW-8d	ND	8/13/08	A	O	-	A
MW-9d	ND	8/7/08	A	O	GM	NM
MW-10s	39	8/12/08	A	O	-	A
MW-10d	1,173	10/21/08	S	S	PM	A
MW-11s	ND	8/13/08	S	O	-	A
MW-11i	13	10/24/08	S	O	-	A
MW-11d	293	10/24/08	S	A	PM	A
MW-12d	ND	8/11/08	A	O	-	A
MW-13	ND	7/28/08	A	O	-	A
MW-14d	ND	7/23/08	A	O	-	A
MW-15s	ND	7/16/08	A	O	-	A
MW-15d	1	7/16/08	A	O	-	A
MW-16	ND	7/28/08	A	O	-	A
MW-17	764	4/2/09	Q	Q*	PM	Q*
MW-18d	272	10/10/08	S	A	PM	A
MW-20	ND	7/29/08	A	O		A
MW-22	4,296	10/24/08	S	S	PM	A
MW-23	185	7/30/08	A	B	PM	A

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MW-24	1,070	7/30/08	A	B	PM	A
MW-25s	575	8/13/08	A	A	PM	A
MW-25d	423	1/16/03	A	O	-	NM
MW-26	7	8/12/08	A	O	-	A
MW-27	10	8/12/08	A	O	-	A
MW-28	ND	7/11/08	A	O	-	A
MW-30i	ND	10/9/08	S	O	-	A
MW-30d	1,167	1/20/09	Q	S	PM	A
MW-31	28	7/24/08	A	B	GM	A
MW-32	30	7/15/08	A	O	-	A
MW-34s	ND	7/15/08	A	O	-	A
MW-34d	ND	7/15/08	A	O	-	A
MW-35	7	7/15/08	A	O	-	A
MW-36	ND	7/15/08	A	O	-	A
MW-37	309	10/15/08	S	A	PM	A
MW-38s	ND	7/15/08	A	O	-	A
MW-38d	117	1/26/09	Q	A	PM	A
MW-39s	28	1/20/09	Q	O	-	A
MW-39d	242	1/20/09	Q	A	PM	A
MW-40s	ND	7/25/08	A	B	GM	A
MW-40d	ND	7/25/08	A	B	GM	A
MW-41s	19	10/20/08	S	B	GM	A
MW-41d	35	10/20/08	S	B	GM	A
MW-42s	ND	7/28/08	A	O	-	A
MW-42d	ND	7/28/08	A	O	-	A
MW-43	ND	7/24/08	A	O	-	A
MW-44	ND	7/11/08	A	O	-	A
MW-45s	15	10/10/08	S	O	-	A
MW-45d	307	10/10/08	S	A	PM	A
MW-46	102	8/12/08	A	A	PM	A
MW-47s	ND	2/24/09	Q	Q*	PM	Q*
MW-47d	ND	2/24/09	Q	Q*	PM	Q*
MW-48	142	10/21/08	S	A	PM	A
MW-49	ND	8/12/08	A	O	-	A
MW-50	751	1/6/09	M	M	GM-E	A
MW-51	ND	7/25/08	A	O	-	A
MW-52s	901	10/21/08	S	A	PM	A
MW-52i	ND	8/12/08	A	O	-	A

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MW-52d	ND	8/12/08	A	O	-	A
MW-53s	ND	7/23/08	A	B	GM	A
MW-53i	47	1/20/09	Q	Q	PM	A
MW-53d	2	7/23/08	A	B	GM	A
MW-54s	ND	10/22/08	S	Q*	PM	Q*
MW-54d	33	2/24/09	Q	Q*	PM	Q*
MW-55*	8	10/16/08	O	O	O	O
MW-56s	118	4/2/09	Q	S	PM	A
MW-56d	ND	7/14/08	A	B	PM	A
MW-57	ND	8/13/08	A	O	-	A
MW-58s	182	10/15/08	S	A	PM	A
MW-58d	9	8/12/08	A	B	PM	A
MW-59s	ND	7/25/08	A	O	-	A
MW-59d	ND	7/25/08	A	O	-	A
MW-60	17	7/25/08	A	B	GM	A
MW-61s	30	7/24/08	A	B	GM	A
MW-61d	ND	7/24/08	A	O	-	A
MW-62s	ND	7/11/08	A	B	GM	A
MW-62i	ND	7/17/08	A	B	GM	A
MW-62d	ND	7/11/08	A	B	GM	A
MW-63s	ND	7/11/08	A	B	PM	A
MW-63i	ND	7/11/08	A	B	PM	A
MW-63d	ND	7/11/08	A	B	PM	A
MW-64	62	10/10/08	S	B	PM	A
MW-65s	30	8/14/08	A	B	PM	A
MW-65i	2	8/14/08	A	B	PM	A
MW-65d	37	11/3/08	S	B	PM	A
MW-66	2	7/15/08	A	B	PM	A
MW-67	ND	8/14/08	A	B	GM	A
MW-68	ND	8/11/08	A	B	GM	A
MW-69	ND	8/7/08	A	A	PM	A
MW-70	ND	7/28/08	A	B	GM	A
MW-71	1,268	1/27/09	Q	S	PM	A
MW-72s	26	1/13/09	Q	A	PM	A
MW-72d	3,021	1/13/09	Q	S	PM	A
MW-75	70	10/10/08	S	A	PM	A
MW-76s	133	10/21/08	S	A	PM	A
MW-76i	18	10/21/08	S	B	PM	A

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MW-76d	3	10/21/08	S	B	PM	A
MW-77	904	2/23/09	Q	Q*	PM	Q*
MW-78	36	10/23/08	S	A	PM	A
MW-79s	460	4/2/09	M	S	PM	A
MW-79d	3	4/2/09	Q	O	-	A
MW-81	464	2/25/09	Q	S	PM	A
MW-82s	59	1/26/09	Q	A	PM	A
MW-82d	ND	7/18/08	A	O	-	A
MW-83s	520	4/2/09	Q	S	PM	A
MW-83d	ND	7/2/08	A	B	PM	A
MW-84s	542	1/9/09	Q	Q	PM	A
MW-84d	ND	1/9/09	Q	B	PM	A
MW-85	1,847	4/3/09	M	S	PM	A
MW-86	ND	7/21/08	A	B	PM	A
MW-87s	12	3/19/09	M	B	PM	A
MW-87d	577	3/19/09	M	S	PM	A
MW-88	460	4/2/09	M	Q	PM	A
MW-89	ND	7/21/08	A	B	PM	A
MW-90	56	1/13/09	Q	A	PM	A
MW-91	4	10/14/08	S	A	PM	A
MW-92	21	1/8/09	Q	Q*	PM	Q*
MW-93	7	7/29/08	A	B	PM	A
MW-94s	2,626	11/4/08	Q	Q	PM	A
MW-94d	ND	11/4/08	Q	B	PM	A
MW-95	96	2/2/09	Q	A	PM	A
MW-96	137	11/5/08	Q	A	PM	A
MW-97s	ND	7/21/08	A	A	GM	A
MW-97d	ND	7/21/08	A	A	GM	A
MW-98s	ND	11/6/08	S	A	GM	A
MW-98d	8	11/6/08	Q	A	GM	A
MW-99s	ND	7/18/08	A	A	GM	A
MW-99d	ND	7/18/08	A	A	GM	A
MW-100	226	1/7/09	M	Q*	PM	Q*
MW-101	415	1/8/09	Q	Q*	PM	Q*
MW-103s	35	2/2/09	Q	Q	PM	A
MW-103d	13	2/2/09	Q	Q	PM	A
MW-104	ND	2/25/09	Q	Q*	PM	Q*
MW-105s	1,704	1/23/09	Q	S	PM	A

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MW-105d	654	1/23/09	Q	Q	PM	A
MW-106s	824	1/23/09	Q	Q	PM	A
MW-106d	1	11/7/08	Q	B	PM	A
MW-107	19	2/23/09	Q	Q*	PM	Q*
MW-108s	2,775	11/6/08	Q	S	PM	A
MW-108d	3,025	11/6/08	Q	S	PM	A
MW-110	27	2/25/09	Q	Q*	PM	Q*
MW-111	ND	7/18/08	A	B	GM	A
MW-112s	ND	1/30/09	Q	Q	GM	A
MW-112i	4	1/30/09	Q	Q	GM	A
MW-112d	ND	1/30/09	Q	Q	GM	A
MW-113	30	2/20/09	Q	Q*	PM	Q*
MW-115	960	1/5/09	M	Q	PM	A
MW-116	453	1/5/09	Q	Q	PM	A
MW-117	3	2/20/09	Q	A	PM	A
MW-118	214	4/2/09	Q	S	PM	A
MW-119	240	4/3/09	Q	S	PM	A
MW-120s	ND	2/20/09	Q	Q*	PM	Q*
MW-120d	ND	2/20/09	Q	Q*	PM	Q*
MW-121s	ND	1/8/09	Q	Q*	PM	Q*
MW-121d	ND	1/8/09	Q	Q*	PM	Q*
MW-122s	109	12/16/08	Q	Q*	PM	Q*
MW-122d	ND	12/16/08	Q	Q*	PM	Q*
MW-123s	ND	During Installation	Not Assigned	Q*	PM	Q*
MW-123d	ND	During Installation	Not Assigned	Q*	PM	Q*
MW-BE-1s	474	10/22/08	S	Q*	PM	Q*
MW-BE-1d	5	10/22/08	S	Q*	PM	Q*
MW-KD-1s	30	2/23/09	Q	Q*	PM	Q*
MW-KD-1d	166	2/23/09	Q	Q*	PM	Q*
MW-KZ-1	ND	10/28/08	S	O	-	NM
NMW-1s	2,331	7/30/08	A	A	PM	A
NMW-1d	757	7/30/08	A	A	PM	A
NMW-2s	3,168	7/30/08	A	A	PM	A
NMW-2d	762	7/30/08	A	A	PM	A
NMW-3s	245	7/30/08	A	A	PM	A
NMW-3d	1,226	7/30/08	A	A	PM	A
PMW-1	182	7/30/08	A	A	PM	A
PMW-2	5,097	7/30/08	A	A	PM	A
PMW-3	10,500	7/30/08	A	A	PM	A
PMW-4	1,672	7/30/08	A	A	PM	A

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NM = Not Measured						
PW-1	903	4/6/09	M	M	GM-E	NM
Surface Water-1M	ND	7/30/08	A	A	PM	A
Surface Water-2M	ND	7/30/08	A	A	PM	A
Surface Water-3M	ND	7/30/08	A	A	PM	A
SW-COMB	546	1/6/09	M	M	GM-E	NM
TW-1	172	11/13/08	S	A	GM-E	NM
TW-2 (DOLPH)	88	1/6/09	M	Q	GM-E	NM
TW-3	66	11/13/08	S	O	-	NM
TW-4	40	11/14/08	S	O	-	NM
TW-5	950	1/6/09	M	M	GM-E	NM
TW-6	109	1/6/09	M	M	GM-E	NM
TW-8	501	1/6/09	M	M	GM-E	NM
TW-9	1,324	4/6/09	M	M	GM-E	NM
TW-10	991	1/6/09	M	M	GM-E	NM
TW-11	266	3/3/08	M	M	GM-E	NM
TW-12	17	11/13/08	S	O	-	NM
TW-13	610	1/6/09	M	M	GM-E	NM
TW-14	130	1/6/09	M	A	GM-E	NM
TW-15	163	4/3/09	M	O	-	NM
TW-17	105	1/6/09	M	A	GM-E	NM
TW-18	400	1/6/09	M	M	GM-E	NM
TW-19	932	4/6/09	M	M	GM-E	NM
TW-20	1,803	4/6/09	M	M	GM-E	NM
544 Allison	6	8/7/08	A	O	-	NM
545 Allison	12	1/8/09	Q	O	-	NM
593 Allison	502	2/23/09	Q	S	PM	NM
170 Aprill	18	7/29/08	A	O	-	NM
427 Barber			R	O	-	NM
430 Barber East	ND	8/1/08	A	O	-	NM
430 Barber West	15	2/23/09	Q	O	-	NM
476 Barber	ND	7/28/08	A	O	-	NM
Bethlehem Cemetery	ND	9/19/06	R	B	GM	NM
33-37 Burton	ND	7/11/03	R	O	-	NM
MW-400 Clarendon	2	10/28/08	S	O	-	Q
440 Clarendon**	192	1/12/05	R	A	PM	NM
456 Clarendon	594	10/8/08	S	A	PM	NM
2643 Dexter Rd	10	10/8/08	S	O	-	NM

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2652 Dexter Rd	26	10/27/08	S	O	-	NM
2819 Dexter Rd	940	10/14/08	S	Q*	PM	Q*
3225 Dexter Rd	ND	1/26/09	Q	O	-	NM
3249 Dexter Rd	ND	1/28/09	Q	O	-	NM
453 Dupont	3	1/28/09	Q	O	-	NM
465 Dupont	1,173	1/13/09	Q	Q*	PM	Q*
3365 Jackson Rd	418	10/23/08	S	A	PM	NM
4141 Jackson Rd	7	7/29/08	A	O	-	NM
5005 Jackson Rd	41	1/26/09	Q	Q	GM	NM
5015 Jackson Rd	ND	5/28/08	R	O	-	NM
5115 Jackson Rd	ND	7/17/08	A	O	-	NM
175 Jackson Plaza	640	10/27/08	S	A	PM	A
333 Jackson Plaza	28	7/23/08	A	O	-	NM
3245 Kingwood	4	7/29/08	A	O	-	NM
105 Myrtle	ND	8/21/00	R	O	-	NM
114 Myrtle	ND	8/21/00	R	O	-	NM
131 Myrtle	ND	8/21/00	R	O	-	NM
110 Parkland Plaza	5	7/29/08	A	O	-	NM
371 Parkland Plaza #1	1	1/29/01	R	O	-	NM
371 Parkland Plaza #2	ND	1/29/01	R	O	-	NM
4401 Park East	25	12/14/00	R	O	-	NM
4401 Park West	11	7/25/08	A	O	-	NM
4601 Park 4 inch	2	7/28/08	A	B	PM	A
4601 Park 6 inch	4	7/28/08	A	B	PM	A
4742 Park Rd	22	7/24/08	A	O	-	NM
441 Parkwood	13	8/6/08	A	O	-	NM
305 Pinewood	ND	1/28/09	Q	O	-	NM
354 Pinewood	3	7/28/08	A	O	-	NM
373 Pinewood Shallow	921	10/28/08	S	Q*	PM	Q*
373 Pinewood Deep	ND	10/28/08	S	A	GM	NM
2575 Valley	75	8/1/08	A	O	-	NM
A2 Cleaning Supply	97	1/13/09	M	M	PM	NM
Sag. Forest Cabin #1	31	7/31/08	A	B	GM	NM
Sag. Forest Cabin #2	2	7/31/08	A	B	GM	NM
Sag. Forest Cabin #4	ND	7/31/08	A	A	GM	NM

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