

LUST Bedrock Municipal Well Samples - 2nd Quarter 1999

2nd Quarter 1999

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ACKLEY

PWSID #: 4201001

WELL 2	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905283
07/12/1999 T	< 2	9905283
07/12/1999 E	< 2	9905283
07/12/1999 X	< 5	9905283
07/12/1999 MTBE	< 15	9905283
08/09/1999 TEH	1500	9906577 Sample not match fuel or oil standard; based on motor oil standard.

WELL 3	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905284
07/12/1999 T	< 2	9905284
07/12/1999 E	< 2	9905284
07/12/1999 X	< 5	9905284
07/12/1999 MTBE	< 15	9905284
08/09/1999 TEH	300	9906578 Sample not match fuel or oil standard; based on motor oil standard.

WELL 7	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905285
07/12/1999 T	< 2	9905285
07/12/1999 E	< 2	9905285
07/12/1999 X	< 5	9905285
07/12/1999 MTBE	< 15	9905285
07/12/1999 TEH	< 100	9905285

AKRON

PWSID #: 7509008

WELL 4	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905416
07/13/1999 T	< 2	9905416
07/13/1999 E	< 2	9905416
07/13/1999 X	< 5	9905416
07/13/1999 MTBE	< 15	9905416
07/13/1999 TEH	< 100	9905416

WELL 5	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905417
07/13/1999 T	< 2	9905417
07/13/1999 E	< 2	9905417
07/13/1999 X	< 5	9905417
07/13/1999 MTBE	< 15	9905417
08/09/1999 TEH	< 100	9906576

WELL 6	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905418
07/13/1999 T	< 2	9905418
07/13/1999 E	< 2	9905418
07/13/1999 X	< 5	9905418
07/13/1999 MTBE	< 15	9905418
07/13/1999 TEH	< 100	9905418

ALBION

PWSID #: 6403011

WELL 1	Result (ug/L)	Lab No.
08/31/1999 B	< 1	9907461
08/31/1999 T	< 2	9907461

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08/31/1999	E	<	2	9907461
08/31/1999	X	<	5	9907461
08/31/1999	MTBE	<	15	9907461
08/31/1999	TEH	<	100	9907461

WELL 2			Result (ug/L)	Lab No.
08/31/1999	B	<	1	9907462
08/31/1999	T	<	2	9907462
08/31/1999	E	<	2	9907462
08/31/1999	X	<	5	9907462
08/31/1999	MTBE	<	15	9907462
08/31/1999	TEH	<	100	9907462

WELL 3			Result (ug/L)	Lab No.
08/31/1999	B	<	1	9907463
08/31/1999	T	<	2	9907463
08/31/1999	E	<	2	9907463
08/31/1999	X	<	5	9907463
08/31/1999	MTBE	<	15	9907463
08/31/1999	TEH	<	100	9907463

ALBURNETT

PWSID #: 5704012

WELL 1			Result (ug/L)	Lab No.
06/14/1999	B	<	1	9903908
06/14/1999	T	<	2	9903908
06/14/1999	E	<	2	9903908
06/14/1999	X	<	5	9903908
06/14/1999	MTBE	<	15	9903908
06/14/1999	TEH	<	100	9903908

WELL 2			Result (ug/L)	Lab No.
06/14/1999	B	<	1	9903909
06/14/1999	T	<	2	9903909
06/14/1999	E	<	2	9903909
06/14/1999	X	<	5	9903909
06/14/1999	MTBE	<	15	9903909
06/14/1999	TEH	<	100	9903909

ALDEN

PWSID #: 4213013

WELL 2			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905268
07/12/1999	T	<	2	9905268
07/12/1999	E	<	2	9905268
07/12/1999	X	<	5	9905268
07/12/1999	MTBE	<	15	9905268
07/12/1999	TEH	<	100	9905268

WELL 3			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905269
07/12/1999	T	<	2	9905269
07/12/1999	E	<	2	9905269
07/12/1999	X	<	5	9905269
07/12/1999	MTBE	<	15	9905269
07/12/1999	TEH	<	100	9905269

ALGONA

PWSID #: 5502015

WELL 1			Result (ug/L)	Lab No.
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2nd Quarter 1999

06/07/1999	B	<	1	9903587
06/07/1999	T	<	2	9903587
06/07/1999	E	<	2	9903587
06/07/1999	X	<	5	9903587
06/07/1999	MTBE	<	15	9903587
06/07/1999	TEH	<	100	9903587

WELL 2		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903588
06/07/1999	T	<	2 9903588
06/07/1999	E	<	2 9903588
06/07/1999	X	<	5 9903588
06/07/1999	MTBE	<	15 9903588
06/07/1999	TEH	<	100 9903588

WELL 5		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903589
06/07/1999	T	<	2 9903589
06/07/1999	E	<	2 9903589
06/07/1999	X	<	5 9903589
06/07/1999	MTBE	<	15 9903589
06/07/1999	TEH	<	100 9903589

WELL 6		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903590
06/07/1999	T	<	2 9903590
06/07/1999	E	<	2 9903590
06/07/1999	X	<	5 9903590
06/07/1999	MTBE	<	15 9903590
06/07/1999	TEH	<	100 9903590

WELL 7		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903591
06/07/1999	T	<	2 9903591
06/07/1999	E	<	2 9903591
06/07/1999	X	<	5 9903591
06/07/1999	MTBE	<	15 9903591
06/07/1999	TEH	<	100 9903591

AMANA

PWSID #: 4802033

WELL 3		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905291
07/12/1999	T		3 9905291
07/12/1999	E	<	2 9905291
07/12/1999	X	<	5 9905291
07/12/1999	MTBE	<	15 9905291
07/12/1999	TEH	<	100 9905291

WELL 5		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905292
07/12/1999	T	<	2 9905292
07/12/1999	E	<	2 9905292
07/12/1999	X	<	5 9905292
07/12/1999	MTBE	<	15 9905292
07/12/1999	TEH	<	100 9905292

WELL 6		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905293
07/12/1999	T	<	2 9905293

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07/12/1999	E	<	2	9905293
07/12/1999	X	<	5	9905293
07/12/1999	MTBE	<	15	9905293
07/12/1999	TEH	<	100	9905293

ANAMOSA

PWSID #: 5307048

WELL 4		Result (ug/L)	Lab No.
06/16/1999	B	<	1 9903981
06/16/1999	T	<	2 9903981
06/16/1999	E	<	2 9903981
06/16/1999	X	<	5 9903981
06/16/1999	MTBE	<	15 9903981
06/16/1999	TEH	<	100 9903981

ANAMOSA STATE PARK

PWSID #: 5307943

WELL 1		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903801
06/14/1999	T	<	2 9903801
06/14/1999	E	<	2 9903801
06/14/1999	X	<	5 9903801
06/14/1999	MTBE	<	15 9903801
06/14/1999	TEH	<	100 9903801

ANAMOSA STATE PENITENTIARY

PWSID #: 5300947

WELL 1		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903624
06/08/1999	T	<	2 9903624
06/08/1999	E	<	2 9903624
06/08/1999	X	<	5 9903624
06/08/1999	MTBE	<	15 9903624
06/08/1999	TEH	<	100 9903624

WELL 2		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903625
06/08/1999	T	<	2 9903625
06/08/1999	E	<	2 9903625
06/08/1999	X	<	5 9903625
06/08/1999	MTBE	<	15 9903625
06/08/1999	TEH	<	100 9903625

ANDREW

PWSID #: 4903050

WELL 1		Result (ug/L)	Lab No.
06/22/1999	B	<	1 9904367
06/22/1999	T	<	2 9904367
06/22/1999	E	<	2 9904367
06/22/1999	X	<	5 9904367
06/22/1999	MTBE	<	15 9904367
06/22/1999	TEH	<	100 9904367

WELL 2		Result (ug/L)	Lab No.
06/22/1999	B	<	1 9904368
06/22/1999	T	<	2 9904368
06/22/1999	E	<	2 9904368
06/22/1999	X	<	5 9904368
06/22/1999	MTBE	<	15 9904368
06/22/1999	TEH	<	100 9904368

APLINGTON

PWSID #: 1207061

WELL 2	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905444
07/13/1999 T	< 2	9905444
07/13/1999 E	< 2	9905444
07/13/1999 X	< 5	9905444
07/13/1999 MTBE	< 15	9905444
07/13/1999 TEH	< 100	9905444

WELL 3	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905445
07/13/1999 T	< 2	9905445
07/13/1999 E	< 2	9905445
07/13/1999 X	< 5	9905445
07/13/1999 MTBE	< 15	9905445
07/13/1999 TEH	< 100	9905445

ARLINGTON

PWSID #: 3307065

WELL 3	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905948
07/20/1999 T	< 2	9905948
07/20/1999 E	< 2	9905948
07/20/1999 X	< 5	9905948
07/20/1999 MTBE	< 15	9905948
07/20/1999 TEH	< 100	9905948

WELL 4	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905949
07/20/1999 T	< 2	9905949
07/20/1999 E	< 2	9905949
07/20/1999 X	< 5	9905949
07/20/1999 MTBE	< 15	9905949
07/20/1999 TEH	< 100	9905949

ASBURY SUN VALLEY

PWSID #: 3126342

WELL 1	Result (ug/L)	Lab No.
06/22/1999 B	< 1	9904361
06/22/1999 T	< 2	9904361
06/22/1999 E	< 2	9904361
06/22/1999 X	< 5	9904361
06/22/1999 MTBE	< 15	9904361
06/22/1999 TEH	< 100	9904361

WELL 2	Result (ug/L)	Lab No.
06/22/1999 B	< 1	9904362
06/22/1999 T	< 2	9904362
06/22/1999 E	< 2	9904362
06/22/1999 X	< 5	9904362
06/22/1999 MTBE	< 15	9904362
06/22/1999 TEH	< 100	9904362

ATKINS

PWSID #: 0603072

WELL 1	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905734
07/19/1999 T	< 2	9905734
07/19/1999 E	< 2	9905734

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07/19/1999 X < 5 9905734
07/19/1999 MTBE < 15 9905734
07/19/1999 TEH < 100 9905734

WELL 2 Result (ug/L) Lab No.
07/19/1999 B < 1 9905735
07/19/1999 T < 2 9905735
07/19/1999 E < 2 9905735
07/19/1999 X < 5 9905735
07/19/1999 MTBE < 15 9905735
07/19/1999 TEH < 100 9905735

ATLANTIC

PWSID #: 1509074

WELL 10 Result (ug/L) Lab No.
07/12/1999 B < 1 9905252
07/12/1999 T < 2 9905252
07/12/1999 E < 2 9905252
07/12/1999 X < 5 9905252
07/12/1999 MTBE < 15 9905252
07/12/1999 TEH < 100 9905252

WELL 11 Result (ug/L) Lab No.
07/12/1999 B < 1 9905253
07/12/1999 T < 2 9905253
07/12/1999 E < 2 9905253
07/12/1999 X < 5 9905253
07/12/1999 MTBE < 15 9905253
07/12/1999 TEH < 100 9905253

WELL 12 Result (ug/L) Lab No.
07/12/1999 B < 1 9905254
07/12/1999 T < 2 9905254
07/12/1999 E < 2 9905254
07/12/1999 X < 5 9905254
07/12/1999 MTBE < 15 9905254
07/12/1999 TEH < 100 9905254

WELL 6 Result (ug/L) Lab No.
07/12/1999 B < 1 9905248
07/12/1999 T < 2 9905248
07/12/1999 E < 2 9905248
07/12/1999 X < 5 9905248
07/12/1999 MTBE < 15 9905248
07/12/1999 TEH < 100 9905248

WELL 7 Result (ug/L) Lab No.
07/12/1999 B < 1 9905249
07/12/1999 T < 2 9905249
07/12/1999 E < 2 9905249
07/12/1999 X < 5 9905249
07/12/1999 MTBE < 15 9905249
07/12/1999 TEH < 100 9905249

WELL 8 Result (ug/L) Lab No.
07/12/1999 B < 1 9905250
07/12/1999 T < 2 9905250
07/12/1999 E < 2 9905250
07/12/1999 X < 5 9905250
07/12/1999 MTBE < 15 9905250

07/12/1999 TEH < 100 9905250

WELL 9		Result (ug/L)	Lab No.
07/12/1999	B	< 1	9905251
07/12/1999	T	< 2	9905251
07/12/1999	E	< 2	9905251
07/12/1999	X	< 5	9905251
07/12/1999	MTBE	< 15	9905251
07/12/1999	TEH	< 100	9905251

AUBURN

PWSID #: 8104076

WELL 4		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9905101
07/06/1999	T	< 2	9905101
07/06/1999	E	< 2	9905101
07/06/1999	X	< 5	9905101
07/06/1999	MTBE	< 15	9905101
07/06/1999	TEH	< 100	9905101

WELL 5		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9905102
07/06/1999	T	< 2	9905102
07/06/1999	E	< 2	9905102
07/06/1999	X	< 5	9905102
07/06/1999	MTBE	< 15	9905102
07/06/1999	TEH	< 100	9905102

BALDWIN

PWSID #: 4907084

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9904972
07/06/1999	T	< 2	9904972
07/06/1999	E	< 2	9904972
07/06/1999	X	< 5	9904972
07/06/1999	MTBE	< 15	9904972
07/06/1999	TEH	< 100	9904972

WELL 2		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9904973
07/06/1999	T	< 2	9904973
07/06/1999	E	< 2	9904973
07/06/1999	X	< 5	9904973
07/06/1999	MTBE	< 15	9904973
07/06/1999	TEH	< 100	9904973

BANCROFT

PWSID #: 5507085

WELL 2		Result (ug/L)	Lab No.
06/29/1999	B	< 1	9904731
06/29/1999	T	< 2	9904731
06/29/1999	E	< 2	9904731
06/29/1999	X	< 5	9904731
06/29/1999	MTBE	< 15	9904731
06/29/1999	TEH	< 100	9904731

WELL 3		Result (ug/L)	Lab No.
06/29/1999	B	< 1	9904732
06/29/1999	T	< 2	9904732
06/29/1999	E	< 2	9904732

06/29/1999	X	<	5	9904732
06/29/1999	MTBE	<	15	9904732
06/29/1999	TEH	<	100	9904732

BAYARD

PWSID #: 3907092

WELL 1		Result (ug/L)	Lab No.
07/19/1999	B	<	1 9905747
07/19/1999	T	<	2 9905747
07/19/1999	E	<	2 9905747
07/19/1999	X	<	5 9905747
07/19/1999	MTBE	<	15 9905747
07/19/1999	TEH	<	100 9905747

WELL 2		Result (ug/L)	Lab No.
07/19/1999	B	<	1 9905748
07/19/1999	T	<	2 9905748
07/19/1999	E	<	2 9905748
07/19/1999	X	<	5 9905748
07/19/1999	MTBE	<	15 9905748
07/19/1999	TEH	<	100 9905748

BENNETT

PWSID #: 1603005

WELL 1		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905454
07/13/1999	T	<	2 9905454
07/13/1999	E	<	2 9905454
07/13/1999	X	<	5 9905454
07/13/1999	MTBE	<	15 9905454
07/13/1999	TEH	<	100 9905454

BETTENDORF DODDS VALLEY VIEW

PWSID #: 8209600

WELL 1		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905963
07/20/1999	T	<	2 9905963
07/20/1999	E	<	2 9905963
07/20/1999	X	<	5 9905963
07/20/1999	MTBE	<	15 9905963
07/20/1999	TEH	<	100 9905963

BODE

PWSID #: 4609028

WELL 1		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905958
07/20/1999	T	<	2 9905958
07/20/1999	E	<	2 9905958
07/20/1999	X	<	5 9905958
07/20/1999	MTBE	<	15 9905958
07/20/1999	TEH	<	100 9905958

WELL 2		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905957
07/20/1999	T	<	2 9905957
07/20/1999	E	<	2 9905957
07/20/1999	X	<	5 9905957
07/20/1999	MTBE	<	15 9905957
07/20/1999	TEH	<	100 9905957

BRIGHTON

PWSID #: 9209043

WELL 2	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905731
07/19/1999 T	< 2	9905731
07/19/1999 E	< 2	9905731
07/19/1999 X	< 5	9905731
07/19/1999 MTBE	< 15	9905731
07/19/1999 TEH	< 100	9905731

BRITT

PWSID #: 4103045

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905437
07/13/1999 T	< 2	9905437
07/13/1999 E	< 2	9905437
07/13/1999 X	< 5	9905437
07/13/1999 MTBE	< 15	9905437
07/13/1999 TEH	< 100	9905437

WELL 2	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905438
07/13/1999 T	< 2	9905438
07/13/1999 E	< 2	9905438
07/13/1999 X	< 5	9905438
07/13/1999 MTBE	< 15	9905438
07/13/1999 TEH	< 100	9905438

BUFFALO

PWSID #: 8218050

WELL 1	Result (ug/L)	Lab No.
06/15/1999 B	< 1	9903905
06/15/1999 T	< 2	9903905
06/15/1999 E	< 2	9903905
06/15/1999 X	< 5	9903905
06/15/1999 MTBE	< 15	9903905
06/15/1999 TEH	< 100	9903905

WELL 2	Result (ug/L)	Lab No.
06/15/1999 B	< 1	9903906
06/15/1999 T	< 2	9903906
06/15/1999 E	< 2	9903906
06/15/1999 X	< 5	9903906
06/15/1999 MTBE	< 15	9903906
06/15/1999 TEH	< 100	9903906

BURLINGTON

PWSID #: 2909053

WELL 1	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905067
07/07/1999 T	< 2	9905067
07/07/1999 E	< 2	9905067
07/07/1999 X	< 5	9905067
07/07/1999 MTBE	< 15	9905067
07/07/1999 TEH	< 100	9905067

WELL 2	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905068
07/07/1999 T	< 2	9905068
07/07/1999 E	< 2	9905068

07/07/1999	X	<	5	9905068
07/07/1999	MTBE	<	15	9905068
07/07/1999	TEH		100	9905068 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 3		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905069
07/07/1999	T	<	2 9905069
07/07/1999	E	<	2 9905069
07/07/1999	X	<	5 9905069
07/07/1999	MTBE	<	15 9905069
07/07/1999	TEH	<	100 9905069

BURLINGTON GREEN ACRES MHP

PWSID #: 2900603

WELL 1		Result (ug/L)	Lab No.
06/15/1999	B	<	1 9903914
06/15/1999	T	<	2 9903914
06/15/1999	E	<	2 9903914
06/15/1999	X	<	5 9903914
06/15/1999	MTBE	<	15 9903914
06/15/1999	TEH	<	100 9903914

CALAMUS

PWSID #: 2320062

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9904982
07/06/1999	T	<	2 9904982
07/06/1999	E	<	2 9904982
07/06/1999	X	<	5 9904982
07/06/1999	MTBE	<	15 9904982
07/06/1999	TEH	<	100 9904982

CALMAR

PWSID #: 9615064

WELL 2		Result (ug/L)	Lab No.
08/03/1999	B	<	1 9906483
08/03/1999	T	<	2 9906483
08/03/1999	E	<	2 9906483
08/03/1999	X	<	5 9906483
08/03/1999	MTBE	<	15 9906483
08/03/1999	TEH	<	100 9906483

WELL 3		Result (ug/L)	Lab No.
08/03/1999	B	<	1 9906484
08/03/1999	T	<	2 9906484
08/03/1999	E	<	2 9906484
08/03/1999	X	<	5 9906484
08/03/1999	MTBE	<	15 9906484
08/03/1999	TEH	<	100 9906484

CASCADE

PWSID #: 3118080

WELL 4		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903809
06/14/1999	T	<	2 9903809
06/14/1999	E	<	2 9903809
06/14/1999	X	<	5 9903809
06/14/1999	MTBE	<	15 9903809
06/14/1999	TEH	<	100 9903809

WELL 5		Result (ug/L)	Lab No.
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2nd Quarter 1999

06/14/1999	B	<	1	9903810
06/14/1999	T	<	2	9903810
06/14/1999	E	<	2	9903810
06/14/1999	X	<	5	9903810
06/14/1999	MTBE	<	15	9903810
06/14/1999	TEH	<	100	9903810

CEDAR FALLS

PWSID #: 0709084

WELL 10		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903314
06/01/1999	T	<	2 9903314
06/01/1999	E	<	2 9903314
06/01/1999	X	<	5 9903314
06/01/1999	MTBE	<	15 9903314
06/01/1999	TEH	<	100 9903314

WELL 11		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903315
06/01/1999	T	<	2 9903315
06/01/1999	E	<	2 9903315
06/01/1999	X	<	5 9903315
06/01/1999	MTBE	<	15 9903315
06/01/1999	TEH	<	100 9903315

WELL 3		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903310
06/01/1999	T	<	2 9903310
06/01/1999	E	<	2 9903310
06/01/1999	X	<	5 9903310
06/01/1999	MTBE	<	15 9903310
06/01/1999	TEH	<	100 9903310

WELL 6		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903311
06/01/1999	T	<	2 9903311
06/01/1999	E	<	2 9903311
06/01/1999	X	<	5 9903311
06/01/1999	MTBE	<	15 9903311
06/01/1999	TEH	<	100 9903311

WELL 7		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903312
06/01/1999	T	<	2 9903312
06/01/1999	E	<	2 9903312
06/01/1999	X	<	5 9903312
06/01/1999	MTBE	<	15 9903312
06/01/1999	TEH	<	100 9903312

WELL 8		Result (ug/L)	Lab No.
06/01/1999	B	<	1 9903313
06/01/1999	T	<	2 9903313
06/01/1999	E	<	2 9903313
06/01/1999	X	<	5 9903313
06/01/1999	MTBE	<	15 9903313
06/01/1999	TEH	<	100 9903313

CEDAR RAPIDS

PWSID #: 5715093

CEDAR R		Result (ug/L)	Lab No.
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2nd Quarter 1999

08/02/1999	B	<	1	9906348
08/02/1999	T	<	2	9906348
08/02/1999	E	<	2	9906348
08/02/1999	X	<	5	9906348
08/02/1999	MTBE	<	15	9906348
08/02/1999	TEH	<	100	9906348
<hr/>				
WELL E1		Result (ug/L)		Lab No.
08/05/1999	B	<	1	9906517
08/05/1999	T	<	2	9906517
08/05/1999	E	<	2	9906517
08/05/1999	X	<	5	9906517
08/05/1999	MTBE	<	15	9906517
08/05/1999	TEH	<	100	9906517
<hr/>				
WELL E10		Result (ug/L)		Lab No.
07/29/1999	B	<	1	9906322
07/29/1999	T	<	2	9906322
07/29/1999	E	<	2	9906322
07/29/1999	X	<	5	9906322
07/29/1999	MTBE	<	15	9906322
07/29/1999	TEH	<	100	9906322
<hr/>				
WELL E11		Result (ug/L)		Lab No.
08/05/1999	B	<	1	9906521
08/05/1999	T	<	2	9906521
08/05/1999	E	<	2	9906521
08/05/1999	X	<	5	9906521
08/05/1999	MTBE	<	15	9906521
08/05/1999	TEH	<	100	9906521
<hr/>				
WELL E12		Result (ug/L)		Lab No.
08/05/1999	B	<	1	9906522
08/05/1999	T	<	2	9906522
08/05/1999	E	<	2	9906522
08/05/1999	X	<	5	9906522
08/05/1999	MTBE	<	15	9906522
08/05/1999	TEH	<	100	9906522
<hr/>				
WELL E13		Result (ug/L)		Lab No.
07/29/1999	B	<	1	9906321
07/29/1999	T	<	2	9906321
07/29/1999	E	<	2	9906321
07/29/1999	X	<	5	9906321
07/29/1999	MTBE	<	15	9906321
07/29/1999	TEH	<	100	9906321
<hr/>				
WELL E14		Result (ug/L)		Lab No.
07/29/1999	B	<	1	9906320
07/29/1999	T	<	2	9906320
07/29/1999	E	<	2	9906320
07/29/1999	X	<	5	9906320
07/29/1999	MTBE	<	15	9906320
07/29/1999	TEH	<	100	9906320
<hr/>				
WELL E15		Result (ug/L)		Lab No.
08/02/1999	B	<	1	9906345
08/02/1999	T	<	2	9906345
08/02/1999	E	<	2	9906345
08/02/1999	X	<	5	9906345

08/02/1999	MTBE <	15	9906345
08/02/1999	TEH <	100	9906345
WELL E16	Result (ug/L)		Lab No.
08/05/1999	B <	1	9906523
08/05/1999	T <	2	9906523
08/05/1999	E <	2	9906523
08/05/1999	X <	5	9906523
08/05/1999	MTBE <	15	9906523
08/05/1999	TEH <	100	9906523
WELL E17	Result (ug/L)		Lab No.
07/29/1999	B <	1	9906328
07/29/1999	T <	2	9906328
07/29/1999	E <	2	9906328
07/29/1999	X <	5	9906328
07/29/1999	MTBE <	15	9906328
07/29/1999	TEH <	100	9906328
WELL E18	Result (ug/L)		Lab No.
08/02/1999	B <	1	9906347
08/02/1999	T <	2	9906347
08/02/1999	E <	2	9906347
08/02/1999	X <	5	9906347
08/02/1999	MTBE <	15	9906347
08/02/1999	TEH <	100	9906347
WELL E19	Result (ug/L)		Lab No.
08/02/1999	B <	1	9906349
08/02/1999	T <	2	9906349
08/02/1999	E <	2	9906349
08/02/1999	X <	5	9906349
08/02/1999	MTBE <	15	9906349
08/02/1999	TEH <	100	9906349
WELL E2	Result (ug/L)		Lab No.
07/29/1999	B <	1	9906323
07/29/1999	T <	2	9906323
07/29/1999	E <	2	9906323
07/29/1999	X <	5	9906323
07/29/1999	MTBE <	15	9906323
07/29/1999	TEH <	100	9906323
WELL E20	Result (ug/L)		Lab No.
08/02/1999	B <	1	9906346
08/02/1999	T <	2	9906346
08/02/1999	E <	2	9906346
08/02/1999	X <	5	9906346
08/02/1999	MTBE <	15	9906346
08/02/1999	TEH <	100	9906346
WELL E3	Result (ug/L)		Lab No.
07/29/1999	B <	1	9906327
07/29/1999	T <	2	9906327
07/29/1999	E <	2	9906327
07/29/1999	X <	5	9906327
07/29/1999	MTBE <	15	9906327
07/29/1999	TEH <	100	9906327
WELL E4	Result (ug/L)		Lab No.
08/05/1999	B <	1	9906518

2nd Quarter 1999

08/05/1999	T	<	2	9906518
08/05/1999	E	<	2	9906518
08/05/1999	X	<	5	9906518
08/05/1999	MTBE	<	15	9906518
08/05/1999	TEH	<	100	9906518

WELL E5			Result (ug/L)	Lab No.
08/05/1999	B	<	1	9906519
08/05/1999	T	<	2	9906519
08/05/1999	E	<	2	9906519
08/05/1999	X	<	5	9906519
08/05/1999	MTBE	<	15	9906519
08/05/1999	TEH	<	100	9906519

WELL E6			Result (ug/L)	Lab No.
08/05/1999	B	<	1	9906520
08/05/1999	T	<	2	9906520
08/05/1999	E	<	2	9906520
08/05/1999	X	<	5	9906520
08/05/1999	MTBE	<	15	9906520
08/05/1999	TEH	<	100	9906520

WELL SEM			Result (ug/L)	Lab No.
08/03/1999	B	<	1	9906471
08/03/1999	T	<	2	9906471
08/03/1999	E	<	2	9906471
08/03/1999	X	<	5	9906471
08/03/1999	MTBE	<	15	9906471
08/03/1999	TEH	<	100	9906471
08/03/1999	B	<	1	9906472
08/03/1999	T	<	2	9906472
08/03/1999	E	<	2	9906472
08/03/1999	X	<	5	9906472
08/03/1999	MTBE	<	15	9906472
08/03/1999	TEH	<	100	9906472
08/09/1999	B	<	1	9906560
08/09/1999	T	<	2	9906560
08/09/1999	E	<	2	9906560
08/09/1999	X	<	5	9906560
08/09/1999	MTBE	<	15	9906560
08/09/1999	TEH	<	100	9906560
08/09/1999	B	<	1	9906561
08/09/1999	T	<	2	9906561
08/09/1999	E	<	2	9906561
08/09/1999	X	<	5	9906561
08/09/1999	MTBE	<	15	9906561
08/09/1999	TEH	<	100	9906561

WELL W1			Result (ug/L)	Lab No.
08/04/1999	B	<	1	9906477
08/04/1999	T	<	2	9906477
08/04/1999	E	<	2	9906477
08/04/1999	X	<	5	9906477
08/04/1999	MTBE	<	15	9906477
08/04/1999	TEH	<	100	9906477

WELL W11			Result (ug/L)	Lab No.
08/04/1999	B	<	1	9906473

2nd Quarter 1999

08/04/1999	T	<	2	9906473
08/04/1999	E	<	2	9906473
08/04/1999	X	<	5	9906473
08/04/1999	MTBE	<	15	9906473
08/04/1999	TEH	<	100	9906473

WELL W2		Result (ug/L)	Lab No.
07/29/1999	B	<	1 9906324
07/29/1999	T	<	2 9906324
07/29/1999	E	<	2 9906324
07/29/1999	X	<	5 9906324
07/29/1999	MTBE	<	15 9906324
07/29/1999	TEH	<	100 9906324

WELL W3		Result (ug/L)	Lab No.
07/29/1999	B	<	1 9906325
07/29/1999	T	<	2 9906325
07/29/1999	E	<	2 9906325
07/29/1999	X	<	5 9906325
07/29/1999	MTBE	<	15 9906325
07/29/1999	TEH	<	100 9906325

WELL W4		Result (ug/L)	Lab No.
07/29/1999	B	<	1 9906326
07/29/1999	T	<	2 9906326
07/29/1999	E	<	2 9906326
07/29/1999	X	<	5 9906326
07/29/1999	MTBE	<	15 9906326
07/29/1999	TEH	<	100 9906326

WELL W5		Result (ug/L)	Lab No.
08/04/1999	B	<	1 9906478
08/04/1999	T	<	2 9906478
08/04/1999	E	<	2 9906478
08/04/1999	X	<	5 9906478
08/04/1999	MTBE	<	15 9906478
08/04/1999	TEH	<	100 9906478

WELL W6		Result (ug/L)	Lab No.
08/04/1999	B	<	1 9906479
08/04/1999	T	<	2 9906479
08/04/1999	E	<	2 9906479
08/04/1999	X	<	5 9906479
08/04/1999	MTBE	<	15 9906479
08/04/1999	TEH	<	100 9906479

WELL W7		Result (ug/L)	Lab No.
08/04/1999	B	<	1 9906475
08/04/1999	T	<	2 9906475
08/04/1999	E	<	2 9906475
08/04/1999	X	<	5 9906475
08/04/1999	MTBE	<	15 9906475
08/04/1999	TEH	<	100 9906475

WELL W8		Result (ug/L)	Lab No.
08/04/1999	B	<	1 9906474
08/04/1999	T	<	2 9906474
08/04/1999	E	<	2 9906474
08/04/1999	X	<	5 9906474
08/04/1999	MTBE	<	15 9906474

08/04/1999 TEH < 100 9906474

WELL W9	Result (ug/L)	Lab No.
08/04/1999 B	< 1	9906476
08/04/1999 T	< 2	9906476
08/04/1999 E	< 2	9906476
08/04/1999 X	< 5	9906476
08/04/1999 MTBE	< 15	9906476
08/04/1999 TEH	< 100	9906476

CENTRAL CITY

PWSID #: 5720010

WELL 2	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905085
07/07/1999 T	< 2	9905085
07/07/1999 E	< 2	9905085
07/07/1999 X	< 5	9905085
07/07/1999 MTBE	< 15	9905085
07/07/1999 TEH	< 100	9905085

WELL 3	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905086
07/07/1999 T	< 2	9905086
07/07/1999 E	< 2	9905086
07/07/1999 X	< 5	9905086
07/07/1999 MTBE	< 15	9905086
07/07/1999 TEH	< 100	9905086

CHARLES CITY

PWSID #: 3405012

WELL 4	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903486
06/07/1999 T	< 2	9903486
06/07/1999 E	< 2	9903486
06/07/1999 X	< 5	9903486
06/07/1999 MTBE	< 15	9903486
06/07/1999 TEH	1100	9903486 Sample similar to & based on motor oil standard.

WELL 5	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903487
06/07/1999 T	< 2	9903487
06/07/1999 E	< 2	9903487
06/07/1999 X	< 5	9903487
06/07/1999 MTBE	< 15	9903487
06/07/1999 TEH	< 100	9903487

WELL 7	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903488
06/07/1999 T	< 2	9903488
06/07/1999 E	< 2	9903488
06/07/1999 X	< 5	9903488
06/07/1999 MTBE	< 15	9903488
06/07/1999 TEH	< 100	9903488

CHARLOTTE

PWSID #: 2324016

WELL 2	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905271
07/12/1999 T	< 2	9905271
07/12/1999 E	< 2	9905271

2nd Quarter 1999

07/12/1999	X	<	5	9905271
07/12/1999	MTBE	<	15	9905271
07/12/1999	TEH	<	100	9905271

WELL 3			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905272
07/12/1999	T	<	2	9905272
07/12/1999	E	<	2	9905272
07/12/1999	X	<	5	9905272
07/12/1999	MTBE	<	15	9905272
07/12/1999	TEH	<	100	9905272

CLARENCE

PWSID #: 1630028

WELL 2			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905476
07/13/1999	T	<	2	9905476
07/13/1999	E	<	2	9905476
07/13/1999	X	<	5	9905476
07/13/1999	MTBE	<	15	9905476
07/13/1999	TEH	<	100	9905476

WELL 3			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905477
07/13/1999	T	<	2	9905477
07/13/1999	E	<	2	9905477
07/13/1999	X	<	5	9905477
07/13/1999	MTBE	<	15	9905477
07/13/1999	TEH	<	100	9905477

WELL 4			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905478
07/13/1999	T	<	2	9905478
07/13/1999	E	<	2	9905478
07/13/1999	X	<	5	9905478
07/13/1999	MTBE	<	15	9905478
07/13/1999	TEH	<	100	9905478

CLEAR LAKE U METH CAMP

PWSID #: 1716418

WELL 1			Result (ug/L)	Lab No.
07/06/1999	B	<	1	9904999
07/06/1999	T	<	2	9904999
07/06/1999	E	<	2	9904999
07/06/1999	X	<	5	9904999
07/06/1999	MTBE	<	15	9904999
07/06/1999	TEH	<	100	9904999

WELL 2			Result (ug/L)	Lab No.
06/28/1999	B	<	1	9904606
06/28/1999	T	<	2	9904606
06/28/1999	E	<	2	9904606
06/28/1999	X	<	5	9904606
06/28/1999	MTBE	<	15	9904606
06/28/1999	TEH	<	100	9904606
07/06/1999	B	<	1	9905000
07/06/1999	T	<	2	9905000
07/06/1999	E	<	2	9905000
07/06/1999	X	<	5	9905000

07/06/1999 MTBE < 15 9905000
07/06/1999 TEH < 100 9905000

CLINTON IAWCPWSID #: 2326048

WELL 10 Result (ug/L) Lab No.
07/06/1999 B < 1 9905005
07/06/1999 T < 2 9905005
07/06/1999 E < 2 9905005
07/06/1999 X < 5 9905005
07/06/1999 MTBE < 15 9905005
07/06/1999 TEH < 100 9905005

WELL 11 Result (ug/L) Lab No.
07/06/1999 B < 1 9905006
07/06/1999 T < 2 9905006
07/06/1999 E < 2 9905006
07/06/1999 X < 5 9905006
07/06/1999 MTBE < 15 9905006
07/06/1999 TEH < 100 9905006

WELL 3 Result (ug/L) Lab No.
07/06/1999 B < 1 9904975
07/06/1999 T < 2 9904975
07/06/1999 E < 2 9904975
07/06/1999 X < 5 9904975
07/06/1999 MTBE < 15 9904975
07/06/1999 TEH < 100 9904975

WELL 6 Result (ug/L) Lab No.
07/06/1999 B < 1 9904976
07/06/1999 T < 2 9904976
07/06/1999 E < 2 9904976
07/06/1999 X < 5 9904976
07/06/1999 MTBE < 15 9904976
07/06/1999 TEH < 100 9904976

WELL 7 Result (ug/L) Lab No.
07/06/1999 B < 1 9904977
07/06/1999 T < 2 9904977
07/06/1999 E < 2 9904977
07/06/1999 X < 5 9904977
07/06/1999 MTBE < 15 9904977
07/06/1999 TEH < 100 9904977

WELL 8 Result (ug/L) Lab No.
07/06/1999 B < 1 9905003
07/06/1999 T < 2 9905003
07/06/1999 E < 2 9905003
07/06/1999 X < 5 9905003
07/06/1999 MTBE < 15 9905003
07/06/1999 TEH < 100 9905003

WELL 9 Result (ug/L) Lab No.
07/06/1999 B < 1 9905004
07/06/1999 T < 2 9905004
07/06/1999 E < 2 9905004
07/06/1999 X < 5 9905004
07/06/1999 MTBE < 15 9905004
07/06/1999 TEH < 100 9905004

COGGON

PWSID #: 5722053

WELL 1	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905265
07/12/1999 T	< 2	9905265
07/12/1999 E	< 2	9905265
07/12/1999 X	< 5	9905265
07/12/1999 MTBE	< 15	9905265
07/12/1999 TEH	< 100	9905265

WELL 2	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905266
07/12/1999 T	< 2	9905266
07/12/1999 E	< 2	9905266
07/12/1999 X	< 5	9905266
07/12/1999 MTBE	< 15	9905266
07/12/1999 TEH	< 100	9905266

COLESBURG

PWSID #: 2809055

WELL 2	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905966
07/20/1999 T	< 2	9905966
07/20/1999 E	< 2	9905966
07/20/1999 X	< 5	9905966
07/20/1999 MTBE	< 15	9905966
07/20/1999 TEH	< 100	9905966

WELL 4	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905967
07/20/1999 T	< 2	9905967
07/20/1999 E	< 2	9905967
07/20/1999 X	< 5	9905967
07/20/1999 MTBE	< 15	9905967
07/20/1999 TEH	< 100	9905967

COLUMBUS JUNCTION

PWSID #: 5815064

WELL 4	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905277
07/12/1999 T	< 2	9905277
07/12/1999 E	< 2	9905277
07/12/1999 X	< 5	9905277
07/12/1999 MTBE	< 15	9905277
07/12/1999 TEH	< 100	9905277

WELL 5	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905278
07/12/1999 T	< 2	9905278
07/12/1999 E	< 2	9905278
07/12/1999 X	< 5	9905278
07/12/1999 MTBE	< 15	9905278
07/12/1999 TEH	< 100	9905278

CONRAD

PWSID #: 3809067

WELL 3	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905960
07/20/1999 T	< 2	9905960
07/20/1999 E	< 2	9905960

2nd Quarter 1999

07/20/1999	X	<	5	9905960
07/20/1999	MTBE	<	15	9905960
07/20/1999	TEH	<	100	9905960

WELL 4		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905961
07/20/1999	T	<	2 9905961
07/20/1999	E	<	2 9905961
07/20/1999	X	<	5 9905961
07/20/1999	MTBE	<	15 9905961
07/20/1999	TEH	<	100 9905961

COON RAPIDS

PWSID #: 1427070

WELL 1		Result (ug/L)	Lab No.
06/28/1999	B	<	1 9904603
06/28/1999	T	<	2 9904603
06/28/1999	E	<	2 9904603
06/28/1999	X	<	5 9904603
06/28/1999	MTBE	<	15 9904603
06/28/1999	TEH	<	100 9904603

WELL 5		Result (ug/L)	Lab No.
06/28/1999	B	<	1 9904604
06/28/1999	T	<	2 9904604
06/28/1999	E	<	2 9904604
06/28/1999	X	<	5 9904604
06/28/1999	MTBE	<	15 9904604
06/28/1999	TEH	<	100 9904604

CORALVILLE

PWSID #: 5208071

WELL 1		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903528
06/08/1999	T	<	2 9903528
06/08/1999	E	<	2 9903528
06/08/1999	X	<	5 9903528
06/08/1999	MTBE	<	15 9903528
06/08/1999	TEH	<	100 9903528

WELL 10		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903532
06/08/1999	T	<	2 9903532
06/08/1999	E	<	2 9903532
06/08/1999	X	<	5 9903532
06/08/1999	MTBE	<	15 9903532
06/08/1999	TEH	<	100 9903532

WELL 6		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903529
06/08/1999	T	<	2 9903529
06/08/1999	E	<	2 9903529
06/08/1999	X	<	5 9903529
06/08/1999	MTBE	<	15 9903529
06/08/1999	TEH	<	100 9903529

WELL 7		Result (ug/L)	Lab No.
06/08/1999	B	<	1 9903530
06/08/1999	T	<	2 9903530
06/08/1999	E	<	2 9903530

2nd Quarter 1999

06/08/1999	X	<	5	9903530
06/08/1999	MTBE	<	15	9903530
06/08/1999	TEH	<	100	9903530

WELL 8		Result (ug/L)	Lab No.
06/08/1999	B	< 1	9903531
06/08/1999	T	< 2	9903531
06/08/1999	E	< 2	9903531
06/08/1999	X	< 5	9903531
06/08/1999	MTBE	< 15	9903531
06/08/1999	TEH	< 100	9903531

CORALVILLE WESTERN HILLS MHP

PWSID #: 5208600

WELL 1		Result (ug/L)	Lab No.
06/08/1999	B	< 1	9903475
06/08/1999	T	< 2	9903475
06/08/1999	E	< 2	9903475
06/08/1999	X	< 5	9903475
06/08/1999	MTBE	< 15	9903475
06/08/1999	TEH	< 100	9903475

WELL 2		Result (ug/L)	Lab No.
06/08/1999	B	< 1	9903476
06/08/1999	T	< 2	9903476
06/08/1999	E	< 2	9903476
06/08/1999	X	< 5	9903476
06/08/1999	MTBE	< 15	9903476
06/08/1999	TEH	< 100	9903476

CRESCO

PWSID #: 4515087

WELL 3		Result (ug/L)	Lab No.
06/14/1999	B	< 1	9903818
06/14/1999	T	< 2	9903818
06/14/1999	E	< 2	9903818
06/14/1999	X	< 5	9903818
06/14/1999	MTBE	< 15	9903818
06/14/1999	TEH	< 100	9903818

DAKOTA CITY

PWSID #: 4622095

WELL 2		Result (ug/L)	Lab No.
06/29/1999	B	< 1	9904719
06/29/1999	T	< 2	9904719
06/29/1999	E	< 2	9904719
06/29/1999	X	< 5	9904719
06/29/1999	MTBE	< 15	9904719
06/29/1999	TEH	< 100	9904719

WELL 3		Result (ug/L)	Lab No.
06/29/1999	B	< 1	9904720
06/29/1999	T	< 2	9904720
06/29/1999	E	< 2	9904720
06/29/1999	X	< 5	9904720
06/29/1999	MTBE	< 15	9904720
06/29/1999	TEH	< 100	9904720

DECORAH

PWSID #: 9630012

WELL 1		Result (ug/L)	Lab No.
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2nd Quarter 1999

06/01/1999	B	<	1	9903288
06/01/1999	T	<	2	9903288
06/01/1999	E	<	2	9903288
06/01/1999	X	<	5	9903288
06/01/1999	MTBE	<	15	9903288
06/01/1999	TEH	<	100	9903288

WELL 2			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903291
06/01/1999	T	<	2	9903291
06/01/1999	E	<	2	9903291
06/01/1999	X	<	5	9903291
06/01/1999	MTBE	<	15	9903291
06/01/1999	TEH	<	100	9903291

WELL 3			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903292
06/01/1999	T	<	2	9903292
06/01/1999	E	<	2	9903292
06/01/1999	X	<	5	9903292
06/01/1999	MTBE	<	15	9903292
06/01/1999	TEH	<	100	9903292

WELL 5			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903294
06/01/1999	T	<	2	9903294
06/01/1999	E	<	2	9903294
06/01/1999	X	<	5	9903294
06/01/1999	MTBE	<	15	9903294
06/01/1999	TEH	<	100	9903294

WELL 6			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903295
06/01/1999	T	<	2	9903295
06/01/1999	E	<	2	9903295
06/01/1999	X	<	5	9903295
06/01/1999	MTBE	<	15	9903295
06/01/1999	TEH	<	100	9903295

WELL 7			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903296
06/01/1999	T	<	2	9903296
06/01/1999	E	<	2	9903296
06/01/1999	X	<	5	9903296
06/01/1999	MTBE	<	15	9903296
06/01/1999	TEH	<	100	9903296

DECORAH FREEPORT

PWSID #: 9630001

WELL 1			Result (ug/L)	Lab No.
08/30/1999	B	<	1	9907330
08/30/1999	T	<	2	9907330
08/30/1999	E	<	2	9907330
08/30/1999	X	<	5	9907330
08/30/1999	MTBE	<	15	9907330
08/30/1999	TEH	<	100	9907330

DELHI

PWSID #: 2817020

WELL 1			Result (ug/L)	Lab No.
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2nd Quarter 1999

06/02/1999	B	<	1	9903394
06/02/1999	T	<	2	9903394
06/02/1999	E	<	2	9903394
06/02/1999	X	<	5	9903394
06/02/1999	MTBE	<	15	9903394
06/02/1999	TEH	<	100	9903394

WELL 2			Result (ug/L)	Lab No.
06/02/1999	B	<	1	9903395
06/02/1999	T	<	2	9903395
06/02/1999	E	<	2	9903395
06/02/1999	X	<	5	9903395
06/02/1999	MTBE	<	15	9903395
06/02/1999	TEH	<	100	9903395

DELMAR

PWSID #: 2328024

WELL 1			Result (ug/L)	Lab No.
07/01/1999	B	<	1	9904891
07/01/1999	T	<	2	9904891
07/01/1999	E	<	2	9904891
07/01/1999	X	<	5	9904891
07/01/1999	MTBE	<	15	9904891
07/01/1999	TEH	<	100	9904891

DEWITT

PWSID #: 2330036

WELL 3			Result (ug/L)	Lab No.
07/06/1999	B	<	1	9904978
07/06/1999	T	<	2	9904978
07/06/1999	E	<	2	9904978
07/06/1999	X	<	5	9904978
07/06/1999	MTBE	<	15	9904978
07/06/1999	TEH	<	100	9904978

WELL 5			Result (ug/L)	Lab No.
07/06/1999	B	<	1	9904979
07/06/1999	T	<	2	9904979
07/06/1999	E	<	2	9904979
07/06/1999	X	<	5	9904979
07/06/1999	MTBE	<	15	9904979
07/06/1999	TEH	<	100	9904979

WELL 6			Result (ug/L)	Lab No.
07/06/1999	B	<	1	9904980
07/06/1999	T	<	2	9904980
07/06/1999	E	<	2	9904980
07/06/1999	X	<	5	9904980
07/06/1999	MTBE	<	15	9904980
07/06/1999	TEH	<	100	9904980

DOW CITY

PWSID #: 2427049

WELL 3			Result (ug/L)	Lab No.
07/20/1999	B	<	1	9905964
07/20/1999	T	<	2	9905964
07/20/1999	E	<	2	9905964
07/20/1999	X	<	5	9905964
07/20/1999	MTBE	<	15	9905964

07/20/1999 TEH < 100 9905964

DOWS

PWSID #: 9921050

WELL 4	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905315
07/12/1999 T	< 2	9905315
07/12/1999 E	< 2	9905315
07/12/1999 X	< 5	9905315
07/12/1999 MTBE	< 15	9905315
07/12/1999 TEH	< 100	9905315

WELL 5	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905316
07/12/1999 T	< 2	9905316
07/12/1999 E	< 2	9905316
07/12/1999 X	< 5	9905316
07/12/1999 MTBE	< 15	9905316
07/12/1999 TEH	< 100	9905316

DUBUQUE TABLE MOUND

PWSID #: 3100600

WELL 1	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903445
06/02/1999 T	< 2	9903445
06/02/1999 E	< 2	9903445
06/02/1999 X	< 5	9903445
06/02/1999 MTBE	< 15	9903445
06/02/1999 TEH	< 100	9903445

WELL 2	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903446
06/02/1999 T	< 2	9903446
06/02/1999 E	< 2	9903446
06/02/1999 X	< 5	9903446
06/02/1999 MTBE	< 15	9903446
06/02/1999 TEH	< 100	9903446

DUNLAP

PWSID #: 4316087

WELL 1	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905740
07/19/1999 T	< 2	9905740
07/19/1999 E	< 2	9905740
07/19/1999 X	< 5	9905740
07/19/1999 MTBE	< 15	9905740
07/19/1999 TEH	< 100	9905740

WELL 2	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905741
07/19/1999 T	< 2	9905741
07/19/1999 E	< 2	9905741
07/19/1999 X	< 5	9905741
07/19/1999 MTBE	< 15	9905741
07/19/1999 TEH	< 100	9905741

WELL 3	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905742
07/19/1999 T	< 2	9905742
07/19/1999 E	< 2	9905742

07/19/1999 X < 5 9905742
 07/19/1999 MTBE < 15 9905742
 07/19/1999 TEH < 100 9905742

DYERSVILLE

PWSID #: 3130091

WELL 2 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903917
 06/15/1999 T < 2 9903917
 06/15/1999 E < 2 9903917
 06/15/1999 X < 5 9903917
 06/15/1999 MTBE < 15 9903917
 06/15/1999 TEH < 100 9903917

WELL 4 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903916
 06/15/1999 T < 2 9903916
 06/15/1999 E < 2 9903916
 06/15/1999 X < 5 9903916
 06/15/1999 MTBE < 15 9903916
 06/15/1999 TEH < 100 9903916

EAGLE GROVE

PWSID #: 9926096

WELL 3 Result (ug/L) Lab No.
 06/01/1999 B < 1 9903305
 06/01/1999 T < 2 9903305
 06/01/1999 E < 2 9903305
 06/01/1999 X < 5 9903305
 06/01/1999 MTBE < 15 9903305
 06/01/1999 TEH < 100 9903305

WELL 4 Result (ug/L) Lab No.
 06/01/1999 B < 1 9903306
 06/01/1999 T < 2 9903306
 06/01/1999 E < 2 9903306
 06/01/1999 X < 5 9903306
 06/01/1999 MTBE < 15 9903306
 06/01/1999 TEH < 100 9903306

WELL 5 Result (ug/L) Lab No.
 06/01/1999 B < 1 9903307
 06/01/1999 T < 2 9903307
 06/01/1999 E < 2 9903307
 06/01/1999 X < 5 9903307
 06/01/1999 MTBE < 15 9903307
 06/01/1999 TEH < 100 9903307

EARLVILLE

PWSID #: 2825099

WELL 1 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906096
 07/26/1999 T < 2 9906096
 07/26/1999 E < 2 9906096
 07/26/1999 X < 5 9906096
 07/26/1999 MTBE < 15 9906096
 07/26/1999 TEH < 100 9906096

WELL 2 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906097

2nd Quarter 1999

07/26/1999	T	<	2	9906097
07/26/1999	E	<	2	9906097
07/26/1999	X	<	5	9906097
07/26/1999	MTBE	<	15	9906097
07/26/1999	TEH	<	100	9906097

EAST AMANA

PWSID #: 4811035

WELL 2		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905290
07/12/1999	T	<	2 9905290
07/12/1999	E	<	2 9905290
07/12/1999	X	<	5 9905290
07/12/1999	MTBE	<	15 9905290
07/12/1999	TEH	<	100 9905290

EDDYVILLE

PWSID #: 9049001

WELL 1		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903806
06/14/1999	T	<	2 9903806
06/14/1999	E	<	2 9903806
06/14/1999	X	<	5 9903806
06/14/1999	MTBE	<	15 9903806
06/14/1999	TEH	<	100 9903806

EDGEWOOD

PWSID #: 2220002

WELL 1		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905297
07/12/1999	T	<	2 9905297
07/12/1999	E	<	2 9905297
07/12/1999	X	<	5 9905297
07/12/1999	MTBE	<	15 9905297
07/12/1999	TEH	<	100 9905297

WELL 2		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905298
07/12/1999	T	<	2 9905298
07/12/1999	E	<	2 9905298
07/12/1999	X	<	5 9905298
07/12/1999	MTBE	<	15 9905298
07/12/1999	TEH	<	100 9905298

WELL 3		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905299
07/12/1999	T	<	2 9905299
07/12/1999	E	<	2 9905299
07/12/1999	X	<	5 9905299
07/12/1999	MTBE	<	15 9905299
07/12/1999	TEH	<	100 9905299

ELDRIDGE

PWSID #: 8230008

WELL 2		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905075
07/07/1999	T	<	2 9905075
07/07/1999	E	<	2 9905075
07/07/1999	X	<	5 9905075
07/07/1999	MTBE	<	15 9905075

07/07/1999	TEH	<	100	9905075
WELL 3				
			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905076
07/07/1999	T	<	2	9905076
07/07/1999	E	<	2	9905076
07/07/1999	X	<	5	9905076
07/07/1999	MTBE	<	15	9905076
07/07/1999	TEH	<	100	9905076

ELKADER PWSID #: 2223011

WELL 2				
			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904724
06/29/1999	T	<	2	9904724
06/29/1999	E	<	2	9904724
06/29/1999	X	<	5	9904724
06/29/1999	MTBE	<	15	9904724
06/29/1999	TEH	<	100	9904724
WELL 3				
			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904725
06/29/1999	T	<	2	9904725
06/29/1999	E	<	2	9904725
06/29/1999	X	<	5	9904725
06/29/1999	MTBE	<	15	9904725
06/29/1999	TEH	<	100	9904725

ELMA PWSID #: 4525017

WELL 1				
			Result (ug/L)	Lab No.
08/11/1999	B	<	1	9906671
08/11/1999	T	<	2	9906671
08/11/1999	E	<	2	9906671
08/11/1999	X	<	5	9906671
08/11/1999	MTBE	<	15	9906671
08/11/1999	TEH	<	100	9906671

ELY PWSID #: 5728018

WELL 1				
			Result (ug/L)	Lab No.
07/29/1999	B	<	1	9906317
07/29/1999	T	<	2	9906317
07/29/1999	E	<	2	9906317
07/29/1999	X	<	5	9906317
07/29/1999	MTBE	<	15	9906317
07/29/1999	TEH	<	100	9906317

EPWORTH PWSID #: 3133033

WELL 2				
			Result (ug/L)	Lab No.
06/24/1999	B	<	1	9904543
06/24/1999	T	<	2	9904543
06/24/1999	E	<	2	9904543
06/24/1999	X	<	5	9904543
06/24/1999	MTBE	<	15	9904543
06/24/1999	TEH	<	100	9904543
WELL 3				
			Result (ug/L)	Lab No.
06/24/1999	B	<	1	9904544
06/24/1999	T	<	2	9904544

2nd Quarter 1999

06/24/1999	E	<	2	9904544
06/24/1999	X	<	5	9904544
06/24/1999	MTBE	<	15	9904544
06/24/1999	TEH	<	100	9904544

WELL 4			Result (ug/L)	Lab No.
06/24/1999	B	<	1	9904545
06/24/1999	T	<	2	9904545
06/24/1999	E	<	2	9904545
06/24/1999	X	<	5	9904545
06/24/1999	MTBE	<	15	9904545
06/24/1999	TEH	<	100	9904545

EVANSDALE

PWSID #: 0723027

WELL 1			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904701
06/29/1999	T	<	2	9904701
06/29/1999	E	<	2	9904701
06/29/1999	X	<	5	9904701
06/29/1999	MTBE	<	15	9904701
06/29/1999	TEH	<	100	9904701

WELL 3			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904702
06/29/1999	T	<	2	9904702
06/29/1999	E	<	2	9904702
06/29/1999	X	<	5	9904702
06/29/1999	MTBE	<	15	9904702
06/29/1999	TEH	<	100	9904702

WELL 4			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904703
06/29/1999	T	<	2	9904703
06/29/1999	E	<	2	9904703
06/29/1999	X	<	5	9904703
06/29/1999	MTBE	<	15	9904703
06/29/1999	TEH	<	100	9904703

WELL 5			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904704
06/29/1999	T	<	2	9904704
06/29/1999	E	<	2	9904704
06/29/1999	X	<	5	9904704
06/29/1999	MTBE	<	15	9904704
06/29/1999	TEH	<	100	9904704

FAIRBANK

PWSID #: 1025031

WELL 3			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906099
07/26/1999	T	<	2	9906099
07/26/1999	E	<	2	9906099
07/26/1999	X	<	5	9906099
07/26/1999	MTBE	<	15	9906099
07/26/1999	TEH	<	100	9906099

WELL 4			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906100
07/26/1999	T	<	2	9906100

07/26/1999	E	<	2	9906100
07/26/1999	X	<	5	9906100
07/26/1999	MTBE	<	15	9906100
07/26/1999	TEH	<	100	9906100

FARLEY

PWSID #: 3135018

WELL 1		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903814
06/14/1999	T	<	2 9903814
06/14/1999	E	<	2 9903814
06/14/1999	X	<	5 9903814
06/14/1999	MTBE	<	15 9903814
06/14/1999	TEH	<	100 9903814

WELL 2		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903815
06/14/1999	T	<	2 9903815
06/14/1999	E	<	2 9903815
06/14/1999	X	<	5 9903815
06/14/1999	MTBE	<	15 9903815
06/14/1999	TEH	<	100 9903815

WELL 3		Result (ug/L)	Lab No.
06/14/1999	B	<	1 9903816
06/14/1999	T	<	2 9903816
06/14/1999	E	<	2 9903816
06/14/1999	X	<	5 9903816
06/14/1999	MTBE	<	15 9903816
06/14/1999	TEH	<	100 9903816

FARMERSBURG

PWSID #: 2228037

WELL 1		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905458
07/13/1999	T	<	2 9905458
07/13/1999	E	<	2 9905458
07/13/1999	X	<	5 9905458
07/13/1999	MTBE	<	15 9905458
07/13/1999	TEH	<	100 9905458

FARMINGTON

PWSID #: 8930038

WELL 1		Result (ug/L)	Lab No.
06/29/1999	B	<	1 9904713
06/29/1999	T	<	2 9904713
06/29/1999	E	<	2 9904713
06/29/1999	X	<	5 9904713
06/29/1999	MTBE	<	15 9904713
06/29/1999	TEH	<	100 9904713

WELL 2		Result (ug/L)	Lab No.
06/29/1999	B	<	1 9904714
06/29/1999	T	<	2 9904714
06/29/1999	E	<	2 9904714
06/29/1999	X	<	5 9904714
06/29/1999	MTBE	<	15 9904714
06/29/1999	TEH	<	100 9904714

FAYETTE

PWSID #: 3342041

WELL 2		Result (ug/L)	Lab No.
06/22/1999	B	< 1	9904385
06/22/1999	T	< 2	9904385
06/22/1999	E	< 2	9904385
06/22/1999	X	< 5	9904385
06/22/1999	MTBE	< 15	9904385
06/22/1999	TEH	< 100	9904385

WELL 3		Result (ug/L)	Lab No.
06/22/1999	B	< 1	9904386
06/22/1999	T	< 2	9904386
06/22/1999	E	< 2	9904386
06/22/1999	X	< 5	9904386
06/22/1999	MTBE	< 15	9904386
07/26/1999	TEH	< 100	9906102

FERTILE

PWSID #: 9820010

WELL 1		Result (ug/L)	Lab No.
06/29/1999	B	< 1	9904722
06/29/1999	T	< 2	9904722
06/29/1999	E	< 2	9904722
06/29/1999	X	< 5	9904722
06/29/1999	MTBE	< 15	9904722
06/29/1999	TEH	< 100	9904722

FLOYD

PWSID #: 3414044

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9905088
07/06/1999	T	< 2	9905088
07/06/1999	E	< 2	9905088
07/06/1999	X	< 5	9905088
07/06/1999	MTBE	< 15	9905088
07/06/1999	TEH	< 100	9905088

WELL 2		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9905089
07/06/1999	T	< 2	9905089
07/06/1999	E	< 2	9905089
07/06/1999	X	< 5	9905089
07/06/1999	MTBE	< 15	9905089
07/06/1999	TEH	< 100	9905089

FORT ATKINSON

PWSID #: 9641049

WELL 1		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904309
06/21/1999	T	< 2	9904309
06/21/1999	E	< 2	9904309
06/21/1999	X	< 5	9904309
06/21/1999	MTBE	< 15	9904309
06/21/1999	TEH	< 100	9904309

FORT DODGE

PWSID #: 9433050

WELL 12		Result (ug/L)	Lab No.
06/07/1999	B	< 1	9903498
06/07/1999	T	< 2	9903498
06/07/1999	E	< 2	9903498

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06/07/1999 X < 5 9903498
06/07/1999 MTBE < 15 9903498
06/07/1999 TEH < 100 9903498

WELL 14 Result (ug/L) Lab No.
06/07/1999 B < 1 9903499
06/07/1999 T < 2 9903499
06/07/1999 E < 2 9903499
06/07/1999 X < 5 9903499
06/07/1999 MTBE < 15 9903499
06/07/1999 TEH < 100 9903499

WELL 15 Result (ug/L) Lab No.
06/07/1999 B < 1 9903500
06/07/1999 T < 2 9903500
06/07/1999 E < 2 9903500
06/07/1999 X < 5 9903500
06/07/1999 MTBE < 15 9903500
06/07/1999 TEH < 100 9903500

WELL 16 Result (ug/L) Lab No.
06/07/1999 B < 1 9903501
06/07/1999 T < 2 9903501
06/07/1999 E < 2 9903501
06/07/1999 X < 5 9903501
06/07/1999 MTBE < 15 9903501
06/07/1999 TEH < 100 9903501

WELL 17 Result (ug/L) Lab No.
06/07/1999 B < 1 9903502
06/07/1999 T < 2 9903502
06/07/1999 E < 2 9903502
06/07/1999 X < 5 9903502
06/07/1999 MTBE < 15 9903502
06/07/1999 TEH < 100 9903502

WELL 8 Result (ug/L) Lab No.
06/07/1999 B < 1 9903496
06/07/1999 T < 2 9903496
06/07/1999 E < 2 9903496
06/07/1999 X < 5 9903496
06/07/1999 MTBE < 15 9903496
06/07/1999 TEH < 100 9903496

WELL 9 Result (ug/L) Lab No.
06/07/1999 B < 1 9903497
06/07/1999 T < 2 9903497
06/07/1999 E < 2 9903497
06/07/1999 X < 5 9903497
06/07/1999 MTBE < 15 9903497
06/07/1999 TEH < 100 9903497

GARNAVILLO

PWSID #: 2234074

WELL 1 Result (ug/L) Lab No.
06/21/1999 B < 1 9904228
06/21/1999 T < 2 9904228
06/21/1999 E < 2 9904228
06/21/1999 X < 5 9904228
06/21/1999 MTBE < 15 9904228

06/21/1999 TEH < 100 9904228

WELL 2	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904229
06/21/1999 T	< 2	9904229
06/21/1999 E	< 2	9904229
06/21/1999 X	< 5	9904229
06/21/1999 MTBE	< 15	9904229
06/21/1999 TEH	< 100	9904229

GARNER

PWSID #: 4130075

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905422
07/13/1999 T	< 2	9905422
07/13/1999 E	< 2	9905422
07/13/1999 X	< 5	9905422
07/13/1999 MTBE	< 15	9905422
07/13/1999 TEH	< 100	9905422

WELL 2	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905423
07/13/1999 T	< 2	9905423
07/13/1999 E	< 2	9905423
07/13/1999 X	< 5	9905423
07/13/1999 MTBE	< 15	9905423
07/13/1999 TEH	< 100	9905423

GARRISON

PWSID #: 0625078

WELL 3	Result (ug/L)	Lab No.
07/09/1999 B	< 1	9905171
07/09/1999 T	< 2	9905171
07/09/1999 E	< 2	9905171
07/09/1999 X	< 5	9905171
07/09/1999 MTBE	< 15	9905171
07/09/1999 TEH	< 100	9905171

GILMORE CITY

PWSID #: 7607088

WELL 2	Result (ug/L)	Lab No.
06/29/1999 B	< 1	9904716
06/29/1999 T	< 2	9904716
06/29/1999 E	< 2	9904716
06/29/1999 X	< 5	9904716
06/29/1999 MTBE	< 15	9904716
06/29/1999 TEH	< 100	9904716

WELL 3	Result (ug/L)	Lab No.
06/29/1999 B	< 1	9904717
06/29/1999 T	< 2	9904717
06/29/1999 E	< 2	9904717
06/29/1999 X	< 5	9904717
06/29/1999 MTBE	< 15	9904717
06/29/1999 TEH	< 100	9904717

GLIDDEN

PWSID #: 1438091

WELL 5	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905972
07/20/1999 T	< 2	9905972

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07/20/1999	E	<	2	9905972
07/20/1999	X	<	5	9905972
07/20/1999	MTBE	<	15	9905972
07/20/1999	TEH	<	100	9905972

WELL 6	Result (ug/L)	Lab No.
07/20/1999	B < 1	9905971
07/20/1999	T < 2	9905971
07/20/1999	E < 2	9905971
07/20/1999	X < 5	9905971
07/20/1999	MTBE < 15	9905971
07/27/1999	TEH < 100	9906245

WELL 7	Result (ug/L)	Lab No.
07/20/1999	B < 1	9905973
07/20/1999	T < 2	9905973
07/20/1999	E < 2	9905973
07/20/1999	X < 5	9905973
07/20/1999	MTBE < 15	9905973
07/20/1999	TEH < 100	9905973

GOODELL

PWSID #: 4135093

WELL 1	Result (ug/L)	Lab No.
07/12/1999	B < 1	9905312
07/12/1999	T < 2	9905312
07/12/1999	E < 2	9905312
07/12/1999	X < 5	9905312
07/12/1999	MTBE < 15	9905312
07/12/1999	TEH < 100	9905312

WELL 2	Result (ug/L)	Lab No.
07/12/1999	B < 1	9905313
07/12/1999	T < 2	9905313
07/12/1999	E < 2	9905313
07/12/1999	X < 5	9905313
07/12/1999	MTBE < 15	9905313
07/12/1999	TEH < 100	9905313

GRAFTON

PWSID #: 9825097

WELL 1	Result (ug/L)	Lab No.
07/06/1999	B < 1	9904987
07/06/1999	T < 2	9904987
07/06/1999	E < 2	9904987
07/06/1999	X < 5	9904987
07/06/1999	MTBE < 15	9904987
07/06/1999	TEH < 100	9904987

WELL 2	Result (ug/L)	Lab No.
07/06/1999	B < 1	9904988
07/06/1999	T < 2	9904988
07/06/1999	E < 2	9904988
07/06/1999	X < 5	9904988
07/06/1999	MTBE < 15	9904988
07/06/1999	TEH < 100	9904988

GRAND MOUND

PWSID #: 2341099

WELL 1	Result (ug/L)	Lab No.
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2nd Quarter 1999

07/06/1999	B	<	1	9904984
07/06/1999	T	<	2	9904984
07/06/1999	E	<	2	9904984
07/06/1999	X	<	5	9904984
07/06/1999	MTBE	<	15	9904984
07/06/1999	TEH	<	100	9904984

WELL 2			Result (ug/L)	Lab No.
07/06/1999	B	<	1	9904985
07/06/1999	T	<	2	9904985
07/06/1999	E	<	2	9904985
07/06/1999	X	<	5	9904985
07/06/1999	MTBE	<	15	9904985
07/06/1999	TEH	<	100	9904985

GREENE

PWSID #: 1253006

WELL 1			Result (ug/L)	Lab No.
07/14/1999	B	<	1	9905565
07/14/1999	T	<	2	9905565
07/14/1999	E	<	2	9905565
07/14/1999	X	<	5	9905565
07/14/1999	MTBE	<	15	9905565
07/14/1999	TEH	<	100	9905565

WELL 2			Result (ug/L)	Lab No.
07/14/1999	B	<	1	9905566
07/14/1999	T	<	2	9905566
07/14/1999	E	<	2	9905566
07/14/1999	X	<	5	9905566
07/14/1999	MTBE	<	15	9905566
07/14/1999	TEH	<	100	9905566

GRISWOLD

PWSID #: 1528010

WELL 3			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905071
07/07/1999	T	<	2	9905071
07/07/1999	E	<	2	9905071
07/07/1999	X	<	5	9905071
07/07/1999	MTBE	<	15	9905071
07/07/1999	TEH	<	100	9905071

WELL 4			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905072
07/07/1999	T	<	2	9905072
07/07/1999	E	<	2	9905072
07/07/1999	X	<	5	9905072
07/07/1999	MTBE	<	15	9905072
07/07/1999	TEH	<	100	9905072

WELL 5			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905073
07/07/1999	T	<	2	9905073
07/07/1999	E	<	2	9905073
07/07/1999	X	<	5	9905073
07/07/1999	MTBE	<	15	9905073
07/07/1999	TEH	<	100	9905073

GUTHRIE CENTER

PWSID #: 3937016

WELL 1	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903597
06/07/1999 T	< 2	9903597
06/07/1999 E	< 2	9903597
06/07/1999 X	< 5	9903597
06/07/1999 MTBE	< 15	9903597
06/07/1999 TEH	< 100	9903597

WELL 2	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903598
06/07/1999 T	< 2	9903598
06/07/1999 E	< 2	9903598
06/07/1999 X	< 5	9903598
06/07/1999 MTBE	< 15	9903598
06/07/1999 TEH	< 100	9903598

WELL 3	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903599
06/07/1999 T	< 2	9903599
06/07/1999 E	< 2	9903599
06/07/1999 X	< 5	9903599
06/07/1999 MTBE	< 15	9903599
06/07/1999 TEH	< 100	9903599

WELL 4	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903600
06/07/1999 T	< 2	9903600
06/07/1999 E	< 2	9903600
06/07/1999 X	< 5	9903600
06/07/1999 MTBE	< 15	9903600
06/07/1999 TEH	< 100	9903600

WELL 5	Result (ug/L)	Lab No.
06/07/1999 B	< 1	9903601
06/07/1999 T	< 2	9903601
06/07/1999 E	< 2	9903601
06/07/1999 X	< 5	9903601
06/07/1999 MTBE	< 15	9903601
06/07/1999 TEH	< 100	9903601

GUTTENBERG

PWSID #: 2242018

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905428
07/13/1999 T	< 2	9905428
07/13/1999 E	< 2	9905428
07/13/1999 X	< 5	9905428
07/13/1999 MTBE	< 15	9905428
07/13/1999 TEH	< 100	9905428

WELL 2	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905429
07/13/1999 T	< 2	9905429
07/13/1999 E	< 2	9905429
07/13/1999 X	< 5	9905429
07/13/1999 MTBE	< 15	9905429
07/13/1999 TEH	< 100	9905429

HANLONTOWN

PWSID #: 9830001

WELL 1	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905729
07/19/1999 T	< 2	9905729
07/19/1999 E	< 2	9905729
07/19/1999 X	< 5	9905729
07/19/1999 MTBE	< 15	9905729
07/19/1999 TEH	< 100	9905729

HAWARDEN

PWSID #: 8434040

WELL 1	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903406
06/02/1999 T	< 2	9903406
06/02/1999 E	< 2	9903406
06/02/1999 X	< 5	9903406
06/02/1999 MTBE	< 15	9903406
06/02/1999 TEH	< 100	9903406

WELL 2	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903407
06/02/1999 T	< 2	9903407
06/02/1999 E	< 2	9903407
06/02/1999 X	< 5	9903407
06/02/1999 MTBE	< 15	9903407
06/08/1999 TEH	< 100	9903586

WELL 3	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903408
06/02/1999 T	< 2	9903408
06/02/1999 E	< 2	9903408
06/02/1999 X	< 5	9903408
06/02/1999 MTBE	< 15	9903408
06/02/1999 TEH	< 100	9903408

WELL 4	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903409
06/02/1999 T	< 2	9903409
06/02/1999 E	< 2	9903409
06/02/1999 X	< 5	9903409
06/02/1999 MTBE	< 15	9903409
06/08/1999 TEH	< 100	9903585

WELL 5	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903410
06/02/1999 T	< 2	9903410
06/02/1999 E	< 2	9903410
06/02/1999 X	< 5	9903410
06/02/1999 MTBE	< 15	9903410
06/02/1999 TEH	< 100	9903410

WELL 6	Result (ug/L)	Lab No.
06/02/1999 B	< 1	9903411
06/02/1999 T	< 2	9903411
06/02/1999 E	< 2	9903411
06/02/1999 X	< 5	9903411
06/02/1999 MTBE	< 15	9903411
06/02/1999 TEH	< 100	9903411

WELL 7			Result (ug/L)	Lab No.
06/02/1999	B	<	1	9903412
06/02/1999	T	<	2	9903412
06/02/1999	E	<	2	9903412
06/02/1999	X	<	5	9903412
06/02/1999	MTBE	<	15	9903412
06/02/1999	TEH	<	100	9903412

WELL 8			Result (ug/L)	Lab No.
06/02/1999	B	<	1	9903413
06/02/1999	T	<	2	9903413
06/02/1999	E	<	2	9903413
06/02/1999	X	<	5	9903413
06/02/1999	MTBE	<	15	9903413
06/08/1999	TEH	<	100	9903584

WELL 9			Result (ug/L)	Lab No.
06/02/1999	B	<	1	9903414
06/02/1999	T	<	2	9903414
06/02/1999	E	<	2	9903414
06/02/1999	X	<	5	9903414
06/02/1999	MTBE	<	15	9903414
06/08/1999	TEH	<	100	9903583

HAWKEYE

PWSID #: 3346037

WELL 3			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904728
06/29/1999	T	<	2	9904728
06/29/1999	E	<	2	9904728
06/29/1999	X	<	5	9904728
06/29/1999	MTBE	<	15	9904728
06/29/1999	TEH	<	100	9904728

WELL 4			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904729
06/29/1999	T	<	2	9904729
06/29/1999	E	<	2	9904729
06/29/1999	X	<	5	9904729
06/29/1999	MTBE	<	15	9904729
06/29/1999	TEH	<	100	9904729

HAZLETON

PWSID #: 1031044

WELL 1			Result (ug/L)	Lab No.
07/21/1999	B	<	1	9906045
07/21/1999	T	<	2	9906045
07/21/1999	E	<	2	9906045
07/21/1999	X	<	5	9906045
07/21/1999	MTBE	<	15	9906045
07/21/1999	TEH	<	100	9906045

WELL 3			Result (ug/L)	Lab No.
07/21/1999	B	<	1	9906046
07/21/1999	T	<	2	9906046
07/21/1999	E	<	2	9906046
07/21/1999	X	<	5	9906046
07/21/1999	MTBE	<	15	9906046
07/21/1999	TEH	<	100	9906046

HIAWATHA

PWSID #: 5735045

WELL 4			Result (ug/L)	Lab No.
06/07/1999	B	<	1	9903510
06/07/1999	T	<	2	9903510
06/07/1999	E	<	2	9903510
06/07/1999	X	<	5	9903510
06/07/1999	MTBE	<	15	9903510
06/07/1999	TEH	<	100	9903510

WELL 5			Result (ug/L)	Lab No.
06/07/1999	B	<	1	9903511
06/07/1999	T	<	2	9903511
06/07/1999	E	<	2	9903511
06/07/1999	X	<	5	9903511
06/07/1999	MTBE	<	15	9903511
06/07/1999	TEH	<	100	9903511

HOPKINTON

PWSID #: 2835056

WELL 2			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905241
07/12/1999	T	<	2	9905241
07/12/1999	E	<	2	9905241
07/12/1999	X	<	5	9905241
07/12/1999	MTBE	<	15	9905241
07/12/1999	TEH	<	100	9905241

WELL 3			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905242
07/12/1999	T	<	2	9905242
07/12/1999	E	<	2	9905242
07/12/1999	X	<	5	9905242
07/12/1999	MTBE	<	15	9905242
07/12/1999	TEH	<	100	9905242

WELL 4			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905243
07/12/1999	T	<	2	9905243
07/12/1999	E	<	2	9905243
07/12/1999	X	<	5	9905243
07/12/1999	MTBE	<	15	9905243
07/12/1999	TEH	<	100	9905243

HUDSON

PWSID #: 0737062

WELL 5			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904383
06/22/1999	T	<	2	9904383
06/22/1999	E	<	2	9904383
06/22/1999	X	<	5	9904383
06/22/1999	MTBE	<	15	9904383
06/22/1999	TEH	<	100	9904383

HUMBOLDT

PWSID #: 4641064

SPRING 1			Result (ug/L)	Lab No.
06/15/1999	B	<	1	9903922
06/15/1999	T	<	2	9903922
06/15/1999	E	<	2	9903922

06/15/1999	X	<	5	9903922
06/15/1999	MTBE	<	15	9903922
06/15/1999	TEH	<	100	9903922

WELL 1			Result (ug/L)	Lab No.
06/15/1999	B	<	1	9903923
06/15/1999	T	<	2	9903923
06/15/1999	E	<	2	9903923
06/15/1999	X	<	5	9903923
06/15/1999	MTBE	<	15	9903923
06/15/1999	TEH	<	100	9903923

INDEPENDENCE

PWSID #: 1037070

WELL 3			Result (ug/L)	Lab No.
07/19/1999	B	<	1	9905722
07/19/1999	T	<	2	9905722
07/19/1999	E	<	2	9905722
07/19/1999	X	<	5	9905722
07/19/1999	MTBE	<	15	9905722
07/19/1999	TEH	<	100	9905722

WELL 4			Result (ug/L)	Lab No.
07/19/1999	B	<	1	9905723
07/19/1999	T	<	2	9905723
07/19/1999	E	<	2	9905723
07/19/1999	X	<	5	9905723
07/19/1999	MTBE	<	15	9905723
07/19/1999	TEH	<	100	9905723

WELL 6			Result (ug/L)	Lab No.
07/19/1999	B	<	1	9905724
07/19/1999	T	<	2	9905724
07/19/1999	E	<	2	9905724
07/19/1999	X	<	5	9905724
07/19/1999	MTBE	<	15	9905724
07/19/1999	TEH	<	100	9905724

WELL 7			Result (ug/L)	Lab No.
07/19/1999	B	<	1	9905725
07/19/1999	T	<	2	9905725
07/19/1999	E	<	2	9905725
07/19/1999	X	<	5	9905725
07/19/1999	MTBE	<	15	9905725
07/19/1999	TEH	<	100	9905725

IOWA CITY

PWSID #: 5225079

IOWA R			Result (ug/L)	Lab No.
05/27/1999	B	<	1	9903205
05/27/1999	T	<	2	9903205
05/27/1999	E	<	2	9903205
05/27/1999	X	<	5	9903205
05/27/1999	MTBE	<	15	9903205
05/27/1999	TEH	<	100	9903205

WELL 1			Result (ug/L)	Lab No.
05/27/1999	B	<	1	9903204
05/27/1999	T	<	2	9903204
05/27/1999	E	<	2	9903204

05/27/1999 X < 5 9903204
 05/27/1999 MTBE < 15 9903204
 05/27/1999 TEH < 100 9903204

IOWA CITY RIVER HEIGHTS

PWSID #: 5200318

WELL 1 Result (ug/L) Lab No.
 07/05/1999 B < 1 9904936
 07/05/1999 T < 2 9904936
 07/05/1999 E < 2 9904936
 07/05/1999 X < 5 9904936
 07/05/1999 MTBE < 15 9904936
 07/05/1999 TEH < 100 9904936

WELL 2 Result (ug/L) Lab No.
 07/05/1999 B < 1 9904937
 07/05/1999 T < 2 9904937
 07/05/1999 E < 2 9904937
 07/05/1999 X < 5 9904937
 07/05/1999 MTBE < 15 9904937
 07/05/1999 TEH < 100 9904937

WELL 3 Result (ug/L) Lab No.
 07/05/1999 B < 1 9904938
 07/05/1999 T < 2 9904938
 07/05/1999 E < 2 9904938
 07/05/1999 X < 5 9904938
 07/05/1999 MTBE < 15 9904938
 07/05/1999 TEH < 100 9904938

IOWA CITY U OF I

PWSID #: 5225101

IOWA R Result (ug/L) Lab No.
 06/01/1999 B < 1 9903262
 06/01/1999 T < 2 9903262
 06/01/1999 E < 2 9903262
 06/01/1999 X < 5 9903262
 06/01/1999 MTBE < 15 9903262
 06/01/1999 TEH < 100 9903262

WELL 1 Result (ug/L) Lab No.
 06/01/1999 B < 1 9903261
 06/01/1999 T < 2 9903261
 06/01/1999 E < 2 9903261
 06/01/1999 X < 5 9903261
 06/01/1999 MTBE < 15 9903261
 06/01/1999 TEH < 100 9903261

IOWA FALLS

PWSID #: 4260097

WELL ER1 Result (ug/L) Lab No.
 06/02/1999 B < 1 9903399
 06/02/1999 T < 2 9903399
 06/02/1999 E < 2 9903399
 06/02/1999 X < 5 9903399
 06/02/1999 MTBE < 15 9903399
 06/02/1999 TEH < 100 9903399

WELL ER2 Result (ug/L) Lab No.
 06/02/1999 B < 1 9903400

2nd Quarter 1999

06/02/1999	T	<	2	9903400
06/02/1999	E	<	2	9903400
06/02/1999	X	<	5	9903400
06/02/1999	MTBE	<	15	9903400
06/02/1999	TEH	<	100	9903400

WELL ER3		Result (ug/L)	Lab No.
06/02/1999	B	< 1	9903401
06/02/1999	T	< 2	9903401
06/02/1999	E	< 2	9903401
06/02/1999	X	< 5	9903401
06/02/1999	MTBE	< 15	9903401
06/02/1999	TEH	< 100	9903401

WELL PS1		Result (ug/L)	Lab No.
06/02/1999	B	< 1	9903402
06/02/1999	T	< 2	9903402
06/02/1999	E	< 2	9903402
06/02/1999	X	< 5	9903402
06/02/1999	MTBE	< 15	9903402
06/02/1999	TEH	< 100	9903402

WELL PS2		Result (ug/L)	Lab No.
06/02/1999	B	< 1	9903403
06/02/1999	T	< 2	9903403
06/02/1999	E	< 2	9903403
06/02/1999	X	< 5	9903403
06/02/1999	MTBE	< 15	9903403
06/02/1999	TEH	< 100	9903403

WELL PS3		Result (ug/L)	Lab No.
06/02/1999	B	< 1	9903404
06/02/1999	T	< 2	9903404
06/02/1999	E	< 2	9903404
06/02/1999	X	< 5	9903404
06/02/1999	MTBE	< 15	9903404
06/02/1999	TEH	< 100	9903404

JANESVILLE

PWSID #: 0932001

WELL 3		Result (ug/L)	Lab No.
06/28/1999	B	< 1	9904588
06/28/1999	T	< 2	9904588
06/28/1999	E	< 2	9904588
06/28/1999	X	< 5	9904588
06/28/1999	MTBE	< 15	9904588
06/28/1999	TEH	< 100	9904588

JESUP

PWSID #: 1044006

WELL 2		Result (ug/L)	Lab No.
07/13/1999	B	< 1	9905411
07/13/1999	T	< 2	9905411
07/13/1999	E	< 2	9905411
07/13/1999	X	< 5	9905411
07/13/1999	MTBE	< 15	9905411
07/13/1999	TEH	< 100	9905411

WELL 3		Result (ug/L)	Lab No.
07/13/1999	B	< 1	9905412

2nd Quarter 1999

07/13/1999	T	<	2	9905412
07/13/1999	E	<	2	9905412
07/13/1999	X	<	5	9905412
07/13/1999	MTBE	<	15	9905412
07/13/1999	TEH	<	100	9905412

WELL 4		Result (ug/L)	Lab No.
07/13/1999	B	< 1	9905413
07/13/1999	T	< 2	9905413
07/13/1999	E	< 2	9905413
07/13/1999	X	< 5	9905413
07/13/1999	MTBE	< 15	9905413
07/13/1999	TEH	< 100	9905413

KELLOGG

PWSID #: 5038017

WELL 1		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904232
06/21/1999	T	< 2	9904232
06/21/1999	E	< 2	9904232
06/21/1999	X	< 5	9904232
06/21/1999	MTBE	< 15	9904232
06/21/1999	TEH	< 100	9904232

WELL 2		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904233
06/21/1999	T	< 2	9904233
06/21/1999	E	< 2	9904233
06/21/1999	X	< 5	9904233
06/21/1999	MTBE	< 15	9904233
06/21/1999	TEH	< 100	9904233

WELL 3		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904234
06/21/1999	T	< 2	9904234
06/21/1999	E	< 2	9904234
06/21/1999	X	< 5	9904234
06/21/1999	MTBE	< 15	9904234
06/21/1999	TEH	170	9904234

Sample not match fuel or oil standards; based on diesel fuel standard.

KENSETT

PWSID #: 9840018

WELL 1		Result (ug/L)	Lab No.
08/03/1999	B	< 1	9906410
08/03/1999	T	< 2	9906410
08/03/1999	E	< 2	9906410
08/03/1999	X	< 5	9906410
08/03/1999	MTBE	< 15	9906410
08/03/1999	TEH	< 100	9906410

WELL 2		Result (ug/L)	Lab No.
08/03/1999	B	< 1	9906411
08/03/1999	T	< 2	9906411
08/03/1999	E	< 2	9906411
08/03/1999	X	< 5	9906411
08/03/1999	MTBE	< 15	9906411
08/03/1999	TEH	< 100	9906411

KEOKUK

PWSID #: 5640019

MISS R		Result (ug/L)	Lab No.
07/19/1999	B	< 1	9905727
07/19/1999	T	< 2	9905727
07/19/1999	E	< 2	9905727
07/19/1999	X	< 5	9905727
07/19/1999	MTBE	< 15	9905727
07/19/1999	TEH	< 100	9905727

KLEMME

PWSID #: 4155035

WELL 1		Result (ug/L)	Lab No.
07/01/1999	B	< 1	9904888
07/01/1999	T	< 2	9904888
07/01/1999	E	< 2	9904888
07/01/1999	X	< 5	9904888
07/01/1999	MTBE	< 15	9904888
07/01/1999	TEH	< 100	9904888

WELL 2		Result (ug/L)	Lab No.
07/01/1999	B	< 1	9904889
07/01/1999	T	< 2	9904889
07/01/1999	E	< 2	9904889
07/01/1999	X	< 5	9904889
07/01/1999	MTBE	< 15	9904889
07/01/1999	TEH	< 100	9904889

LA MOTTE

PWSID #: 4945052

WELL 1		Result (ug/L)	Lab No.
07/13/1999	B	< 1	9905441
07/13/1999	T	< 2	9905441
07/13/1999	E	< 2	9905441
07/13/1999	X	< 5	9905441
07/13/1999	MTBE	< 15	9905441
07/13/1999	TEH	< 100	9905441

WELL 2		Result (ug/L)	Lab No.
07/13/1999	B	< 1	9905442
07/13/1999	T	< 2	9905442
07/13/1999	E	< 2	9905442
07/13/1999	X	< 5	9905442
07/13/1999	MTBE	< 15	9905442
07/13/1999	TEH	< 100	9905442

LA PORTE CITY

PWSID #: 0743057

WELL 2		Result (ug/L)	Lab No.
07/20/1999	B	< 1	9905951
07/20/1999	T	4	9905951
07/20/1999	E	< 2	9905951
07/20/1999	X	6	9905951
07/20/1999	MTBE	< 15	9905951
07/20/1999	TEH	< 100	9905951

WELL 3		Result (ug/L)	Lab No.
07/20/1999	B	< 1	9905952
07/20/1999	T	< 2	9905952
07/20/1999	E	< 2	9905952
07/20/1999	X	< 5	9905952

2nd Quarter 1999

07/20/1999 MTBE < 15 9905952
 07/20/1999 TEH < 100 9905952

WELL 4 Result (ug/L) Lab No.
 07/20/1999 B < 1 9905953
 07/20/1999 T < 2 9905953
 07/20/1999 E < 2 9905953
 07/20/1999 X < 5 9905953
 07/20/1999 MTBE < 15 9905953
 07/20/1999 TEH < 100 9905953

LAKE CITY

PWSID #: 1345043

WELL 3 Result (ug/L) Lab No.
 06/29/1999 B < 1 9904734
 06/29/1999 T < 2 9904734
 06/29/1999 E < 2 9904734
 06/29/1999 X < 5 9904734
 06/29/1999 MTBE < 15 9904734
 06/29/1999 TEH < 100 9904734

WELL 4 Result (ug/L) Lab No.
 06/29/1999 B < 1 9904735
 06/29/1999 T < 2 9904735
 06/29/1999 E < 2 9904735
 06/29/1999 X < 5 9904735
 06/29/1999 MTBE < 15 9904735
 06/29/1999 TEH < 100 9904735

LAMONT

PWSID #: 1051051

WELL 1 Result (ug/L) Lab No.
 07/07/1999 B < 1 9905141
 07/07/1999 T < 2 9905141
 07/07/1999 E < 2 9905141
 07/07/1999 X < 5 9905141
 07/07/1999 MTBE < 15 9905141
 07/07/1999 TEH < 100 9905141

WELL 2 Result (ug/L) Lab No.
 07/07/1999 B < 1 9905142
 07/07/1999 T < 2 9905142
 07/07/1999 E < 2 9905142
 07/07/1999 X < 5 9905142
 07/07/1999 MTBE < 15 9905142
 07/07/1999 TEH < 100 9905142

LANSING

PWSID #: 0345054

WELL 1 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906255
 07/26/1999 T < 2 9906255
 07/26/1999 E < 2 9906255
 07/26/1999 X < 5 9906255
 07/26/1999 MTBE < 15 9906255
 07/26/1999 TEH < 100 9906255

WELL 2 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906256
 07/26/1999 T < 2 9906256

07/26/1999	E	<	2	9906256
07/26/1999	X	<	5	9906256
07/26/1999	MTBE	<	15	9906256
07/26/1999	TEH	<	200	9906256

LECLAIRE

PWSID #: 8245066

WELL 1		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903491
06/07/1999	T	<	2 9903491
06/07/1999	E	<	2 9903491
06/07/1999	X	<	5 9903491
06/07/1999	MTBE	<	15 9903491
06/07/1999	TEH	<	100 9903491

WELL 2		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903492
06/07/1999	T	<	2 9903492
06/07/1999	E	<	2 9903492
06/07/1999	X	<	5 9903492
06/07/1999	MTBE	<	15 9903492
06/07/1999	TEH	<	100 9903492

WELL 4		Result (ug/L)	Lab No.
06/07/1999	B	<	1 9903493
06/07/1999	T	<	2 9903493
06/07/1999	E	<	2 9903493
06/07/1999	X	<	5 9903493
06/07/1999	MTBE	<	15 9903493
06/07/1999	TEH	<	100 9903493

LEDYARD

PWSID #: 5543069

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9904990
07/06/1999	T	<	2 9904990
07/06/1999	E	<	2 9904990
07/06/1999	X	<	5 9904990
07/06/1999	MTBE	<	15 9904990
07/06/1999	TEH	<	100 9904990

WELL 2		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9904991
07/06/1999	T	<	2 9904991
07/06/1999	E	<	2 9904991
07/06/1999	X	<	5 9904991
07/06/1999	MTBE	<	15 9904991
07/06/1999	TEH	<	100 9904991

LEMARS

PWSID #: 7540174

WELL 6		Result (ug/L)	Lab No.
06/15/1999	B	<	1 9903911
06/15/1999	T	<	2 9903911
06/15/1999	E	<	2 9903911
06/15/1999	X	<	5 9903911
06/15/1999	MTBE	<	15 9903911
06/15/1999	TEH	980	9903911 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 7		Result (ug/L)	Lab No.
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2nd Quarter 1999

06/15/1999	B	<	1	9903912
06/15/1999	T	<	2	9903912
06/15/1999	E	<	2	9903912
06/15/1999	X	<	5	9903912
06/15/1999	MTBE	<	15	9903912
06/15/1999	TEH	<	100	9903912

LIME SPRINGS

PWSID #: 4535081

WELL 1			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906111
07/26/1999	T	<	2	9906111
07/26/1999	E	<	2	9906111
07/26/1999	X	<	5	9906111
07/26/1999	MTBE	<	15	9906111
07/26/1999	TEH	<	100	9906111

WELL 2			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906112
07/26/1999	T	<	2	9906112
07/26/1999	E	<	2	9906112
07/26/1999	X	<	5	9906112
07/26/1999	MTBE	<	15	9906112
07/26/1999	TEH	<	100	9906112

LISBON

PWSID #: 5748086

WELL 1			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905044
07/07/1999	T	<	2	9905044
07/07/1999	E	<	2	9905044
07/07/1999	X	<	5	9905044
07/07/1999	MTBE	<	15	9905044
07/07/1999	TEH	<	100	9905044

WELL 2			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905045
07/07/1999	T	<	2	9905045
07/07/1999	E	<	2	9905045
07/07/1999	X	<	5	9905045
07/07/1999	MTBE	<	15	9905045
07/07/1999	TEH	<	100	9905045

WELL 3			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905046
07/07/1999	T	<	2	9905046
07/07/1999	E	<	2	9905046
07/07/1999	X	<	5	9905046
07/07/1999	MTBE	<	15	9905046
07/07/1999	TEH	<	100	9905046

LIVERMORE

PWSID #: 4647090

WELL 2			Result (ug/L)	Lab No.
06/28/1999	B	<	1	9904591
06/28/1999	T	<	2	9904591
06/28/1999	E	<	2	9904591
06/28/1999	X	<	5	9904591
06/28/1999	MTBE	<	15	9904591

06/28/1999 TEH < 100 9904591

WELL 3 Result (ug/L) Lab No.
 06/28/1999 B < 1 9904592
 06/28/1999 T < 2 9904592
 06/28/1999 E < 2 9904592
 06/28/1999 X < 5 9904592
 06/28/1999 MTBE < 15 9904592
 06/28/1999 TEH < 100 9904592

WELL 4 Result (ug/L) Lab No.
 06/28/1999 B < 1 9904593
 06/28/1999 T < 2 9904593
 06/28/1999 E < 2 9904593
 06/28/1999 X < 5 9904593
 06/28/1999 MTBE < 15 9904593
 06/28/1999 TEH < 100 9904593

LONG GROVE SCOTT CCB

PWSID #: 8251096

WELL 1 Result (ug/L) Lab No.
 06/22/1999 B < 1 9904365
 06/22/1999 T < 2 9904365
 06/22/1999 E < 2 9904365
 06/22/1999 X < 5 9904365
 06/22/1999 MTBE < 15 9904365
 06/22/1999 TEH < 100 9904365

LOST NATION

PWSID #: 2346047

WELL 1 Result (ug/L) Lab No.
 07/16/1999 B < 1 9905635
 07/16/1999 T < 2 9905635
 07/16/1999 E < 2 9905635
 07/16/1999 X < 5 9905635
 07/16/1999 MTBE < 15 9905635
 07/16/1999 TEH < 100 9905635

WELL 2 Result (ug/L) Lab No.
 07/16/1999 B < 1 9905636
 07/16/1999 T < 2 9905636
 07/16/1999 E < 2 9905636
 07/16/1999 X < 5 9905636
 07/16/1999 MTBE < 15 9905636
 07/16/1999 TEH < 100 9905636

LOW MOOR

PWSID #: 2348002

WELL 1 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906252
 07/26/1999 T < 2 9906252
 07/26/1999 E < 2 9906252
 07/26/1999 X < 5 9906252
 07/26/1999 MTBE < 15 9906252
 07/26/1999 TEH < 100 9906252

WELL 2 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906253
 07/26/1999 T < 2 9906253
 07/26/1999 E < 2 9906253

07/26/1999 X < 5 9906253
 07/26/1999 MTBE < 15 9906253
 07/26/1999 TEH < 100 9906253

MANCHESTER

PWSID #: 2839021

WELL 4 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903504
 06/07/1999 T < 2 9903504
 06/07/1999 E < 2 9903504
 06/07/1999 X < 5 9903504
 06/07/1999 MTBE < 15 9903504
 06/07/1999 TEH < 100 9903504

WELL 5 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903505
 06/07/1999 T < 2 9903505
 06/07/1999 E < 2 9903505
 06/07/1999 X < 5 9903505
 06/07/1999 MTBE < 15 9903505
 06/07/1999 TEH < 100 9903505

WELL 6 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903506
 06/07/1999 T < 2 9903506
 06/07/1999 E < 2 9903506
 06/07/1999 X < 5 9903506
 06/07/1999 MTBE < 15 9903506
 06/07/1999 TEH < 100 9903506

WELL 7 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903507
 06/07/1999 T < 2 9903507
 06/07/1999 E < 2 9903507
 06/07/1999 X < 5 9903507
 06/07/1999 MTBE < 15 9903507
 06/07/1999 TEH < 100 9903507

WELL 8 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903508
 06/07/1999 T < 2 9903508
 06/07/1999 E < 2 9903508
 06/07/1999 X < 5 9903508
 06/07/1999 MTBE < 15 9903508
 06/07/1999 TEH < 100 9903508

MANLY

PWSID #: 9845024

WELL 2 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906106
 07/26/1999 T < 2 9906106
 07/26/1999 E < 2 9906106
 07/26/1999 X < 5 9906106
 07/26/1999 MTBE < 15 9906106
 07/26/1999 TEH < 100 9906106

WELL 4 Result (ug/L) Lab No.
 07/26/1999 B < 1 9906107
 07/26/1999 T < 2 9906107
 07/26/1999 E < 2 9906107

07/26/1999 X < 5 9906107
 07/26/1999 MTBE < 15 9906107
 07/26/1999 TEH < 100 9906107

MAQUOKETA

PWSID #: 4950029

WELL 3 Result (ug/L) Lab No.
 06/08/1999 B < 1 9903615
 06/08/1999 T < 2 9903615
 06/08/1999 E < 2 9903615
 06/08/1999 X < 5 9903615
 06/08/1999 MTBE < 15 9903615
 06/08/1999 TEH < 100 9903615

WELL 4 Result (ug/L) Lab No.
 06/08/1999 B < 1 9903616
 06/08/1999 T < 2 9903616
 06/08/1999 E < 2 9903616
 06/08/1999 X < 5 9903616
 06/08/1999 MTBE < 15 9903616
 06/08/1999 TEH < 100 9903616

WELL 5 Result (ug/L) Lab No.
 06/08/1999 B < 1 9903617
 06/08/1999 T < 2 9903617
 06/08/1999 E < 2 9903617
 06/08/1999 X < 5 9903617
 06/08/1999 MTBE < 15 9903617
 06/08/1999 TEH < 100 9903617

WELL 6 Result (ug/L) Lab No.
 06/08/1999 B < 1 9903618
 06/08/1999 T < 2 9903618
 06/08/1999 E < 2 9903618
 06/08/1999 X < 5 9903618
 06/08/1999 MTBE < 15 9903618
 06/08/1999 TEH < 100 9903618

MARBLE ROCK

PWSID #: 3420031

WELL 1 Result (ug/L) Lab No.
 07/27/1999 B < 1 9906246
 07/27/1999 T < 2 9906246
 07/27/1999 E < 2 9906246
 07/27/1999 X < 5 9906246
 07/27/1999 MTBE < 15 9906246
 07/27/1999 TEH < 100 9906246

MARION

PWSID #: 5751035

WELL 1 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903462
 06/07/1999 T < 2 9903462
 06/07/1999 E < 2 9903462
 06/07/1999 X < 5 9903462
 06/07/1999 MTBE < 15 9903462
 06/07/1999 TEH < 100 9903462

WELL 2 Result (ug/L) Lab No.
 06/07/1999 B < 1 9903463

2nd Quarter 1999

06/07/1999	T	<	2	9903463
06/07/1999	E	<	2	9903463
06/07/1999	X	<	5	9903463
06/07/1999	MTBE	<	15	9903463
06/07/1999	TEH	<	100	9903463

WELL 3				
		Result (ug/L)		Lab No.
06/07/1999	B	<	1	9903464
06/07/1999	T	<	2	9903464
06/07/1999	E	<	2	9903464
06/07/1999	X	<	5	9903464
06/07/1999	MTBE	<	15	9903464
06/07/1999	TEH	<	100	9903464

WELL 4				
		Result (ug/L)		Lab No.
06/07/1999	B	<	1	9903465
06/07/1999	T	<	2	9903465
06/07/1999	E	<	2	9903465
06/07/1999	X	<	5	9903465
06/07/1999	MTBE	<	15	9903465
06/07/1999	TEH	<	100	9903465

WELL 5				
		Result (ug/L)		Lab No.
06/07/1999	B	<	1	9903466
06/07/1999	T	<	2	9903466
06/07/1999	E	<	2	9903466
06/07/1999	X	<	5	9903466
06/07/1999	MTBE	<	15	9903466
06/07/1999	TEH	<	100	9903466

MARQUETTE

PWSID #: 2256041

WELL 2				
		Result (ug/L)		Lab No.
07/19/1999	B	<	1	9905751
07/19/1999	T	<	2	9905751
07/19/1999	E	<	2	9905751
07/19/1999	X	<	5	9905751
07/19/1999	MTBE	<	15	9905751
07/19/1999	TEH	<	100	9905751

WELL 3				
		Result (ug/L)		Lab No.
07/19/1999	B	<	1	9905750
07/19/1999	T	<	2	9905750
07/19/1999	E	<	2	9905750
07/19/1999	X	<	5	9905750
07/19/1999	MTBE	<	15	9905750
07/19/1999	TEH	<	100	9905750

MARSHALLTOWN

PWSID #: 6469042

WELL 14				
		Result (ug/L)		Lab No.
06/08/1999	B	<	1	9903620
06/08/1999	T	<	2	9903620
06/08/1999	E	<	2	9903620
06/08/1999	X	<	5	9903620
06/08/1999	MTBE	<	15	9903620
06/08/1999	TEH	<	100	9903620

WELL 6				
		Result (ug/L)		Lab No.
06/08/1999	B	<	1	9903593

2nd Quarter 1999

06/08/1999	T	<	2	9903593
06/08/1999	E	<	2	9903593
06/08/1999	X	<	5	9903593
06/08/1999	MTBE	<	15	9903593
06/08/1999	TEH	<	100	9903593

WELL 7				
		Result (ug/L)		Lab No.
06/08/1999	B	<	1	9903594
06/08/1999	T	<	2	9903594
06/08/1999	E	<	2	9903594
06/08/1999	X	<	5	9903594
06/08/1999	MTBE	<	15	9903594
06/08/1999	TEH	<	100	9903594

WELL 8				
		Result (ug/L)		Lab No.
06/08/1999	B	<	1	9903595
06/08/1999	T	<	2	9903595
06/08/1999	E	<	2	9903595
06/08/1999	X	<	5	9903595
06/08/1999	MTBE	<	15	9903595
06/08/1999	TEH	<	100	9903595

WELL 9				
		Result (ug/L)		Lab No.
06/08/1999	B	<	1	9903596
06/08/1999	T	<	2	9903596
06/08/1999	E	<	2	9903596
06/08/1999	X	<	5	9903596
06/08/1999	MTBE	<	15	9903596
06/08/1999	TEH	<	100	9903596

MARTELLE

PWSID #: 5337046

WELL 1				
		Result (ug/L)		Lab No.
07/07/1999	B	<	1	9905048
07/07/1999	T	<	2	9905048
07/07/1999	E	<	2	9905048
07/07/1999	X	<	5	9905048
07/07/1999	MTBE	<	15	9905048
07/07/1999	TEH	<	100	9905048

WELL 2				
		Result (ug/L)		Lab No.
07/07/1999	B	<	1	9905049
07/07/1999	T	<	2	9905049
07/07/1999	E	<	2	9905049
07/07/1999	X	<	5	9905049
07/07/1999	MTBE	<	15	9905049
07/07/1999	TEH	<	100	9905049

MASON CITY

PWSID #: 1750048

WELL 10				
		Result (ug/L)		Lab No.
07/12/1999	B	<	1	9905305
07/12/1999	T	<	2	9905305
07/12/1999	E	<	2	9905305
07/12/1999	X	<	5	9905305
07/12/1999	MTBE	<	15	9905305
07/12/1999	TEH	<	100	9905305

WELL 12				
		Result (ug/L)		Lab No.
07/12/1999	B	<	1	9905306

2nd Quarter 1999

07/12/1999	T	<	2	9905306
07/12/1999	E	<	2	9905306
07/12/1999	X	<	5	9905306
07/12/1999	MTBE	<	15	9905306
07/12/1999	TEH	<	100	9905306

WELL 14 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905307
07/12/1999	T	<	2	9905307
07/12/1999	E	<	2	9905307
07/12/1999	X	<	5	9905307
07/12/1999	MTBE	<	15	9905307
07/12/1999	TEH	<	100	9905307

WELL 16 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905308
07/12/1999	T	<	2	9905308
07/12/1999	E	<	2	9905308
07/12/1999	X	<	5	9905308
07/12/1999	MTBE	<	15	9905308
07/12/1999	TEH	<	100	9905308

WELL 7 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905302
07/12/1999	T	<	2	9905302
07/12/1999	E	<	2	9905302
07/12/1999	X	<	5	9905302
07/12/1999	MTBE	<	15	9905302
07/12/1999	TEH		440	9905302 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 8 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905303
07/12/1999	T	<	2	9905303
07/12/1999	E	<	2	9905303
07/12/1999	X	<	5	9905303
07/12/1999	MTBE	<	15	9905303
07/12/1999	TEH	<	100	9905303

WELL 9 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905304
07/12/1999	T	<	2	9905304
07/12/1999	E	<	2	9905304
07/12/1999	X	<	5	9905304
07/12/1999	MTBE	<	15	9905304
07/12/1999	TEH		620	9905304 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL A3 Result (ug/L) Lab No.

07/12/1999	B	<	1	9905301
07/12/1999	T	<	2	9905301
07/12/1999	E	<	2	9905301
07/12/1999	X	<	5	9905301
07/12/1999	MTBE	<	15	9905301
07/12/1999	TEH	<	100	9905301

MCGREGOR

PWSID #: 2258012

WELL 6 Result (ug/L) Lab No.

07/06/1999	B	<	1	9904970
07/06/1999	T	<	2	9904970
07/06/1999	E	<	2	9904970

07/06/1999	X	<	5	9904970
07/06/1999	MTBE	<	15	9904970
07/06/1999	TEH	<	100	9904970

MECHANICSVILLE

PWSID #: 1667076

WELL 2		Result (ug/L)	Lab No.
06/29/1999	B	<	1 9904706
06/29/1999	T	<	2 9904706
06/29/1999	E	<	2 9904706
06/29/1999	X	<	5 9904706
06/29/1999	MTBE	<	15 9904706
06/29/1999	TEH	<	100 9904706

WELL 3		Result (ug/L)	Lab No.
06/29/1999	B	<	1 9904707
06/29/1999	T	<	2 9904707
06/29/1999	E	<	2 9904707
06/29/1999	X	<	5 9904707
06/29/1999	MTBE	<	15 9904707
06/29/1999	TEH	<	100 9904707

MEDIAPOLIS

PWSID #: 2948062

WELL 1		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905407
07/13/1999	T	<	2 9905407
07/13/1999	E	<	2 9905407
07/13/1999	X	<	5 9905407
07/13/1999	MTBE	<	15 9905407
07/13/1999	TEH	<	100 9905407

WELL 3		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905408
07/13/1999	T	<	2 9905408
07/13/1999	E	<	2 9905408
07/13/1999	X	<	5 9905408
07/13/1999	MTBE	<	15 9905408
07/13/1999	TEH	<	100 9905408

WELL 4		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905480
07/13/1999	T	<	2 9905480
07/13/1999	E	<	2 9905480
07/13/1999	X	<	5 9905480
07/13/1999	MTBE	<	15 9905480
07/13/1999	TEH	<	100 9905480

WELL 5		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905409
07/13/1999	T	<	2 9905409
07/13/1999	E	<	2 9905409
07/13/1999	X	<	5 9905409
07/13/1999	MTBE	<	15 9905409
07/13/1999	TEH	<	100 9905409

WELL 6		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905481
07/13/1999	T	<	2 9905481
07/13/1999	E	<	2 9905481

07/13/1999	X	<	5	9905481
07/13/1999	MTBE	<	15	9905481
07/13/1999	TEH	<	100	9905481

MERRILL

PWSID #: 7548072

WELL 4		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905123
07/07/1999	T	<	2 9905123
07/07/1999	E	<	2 9905123
07/07/1999	X	<	5 9905123
07/07/1999	MTBE	<	15 9905123
07/07/1999	TEH	<	100 9905123

MIDDLE AMANA

PWSID #: 4848901

WELL 8		Result (ug/L)	Lab No.
07/12/1999	B	<	1 9905294
07/12/1999	T	<	2 9905294
07/12/1999	E	<	2 9905294
07/12/1999	X	<	5 9905294
07/12/1999	MTBE	<	15 9905294
07/12/1999	TEH	<	100 9905294

MILES

PWSID #: 4953078

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9904993
07/06/1999	T	<	2 9904993
07/06/1999	E	<	2 9904993
07/06/1999	X	<	5 9904993
07/06/1999	MTBE	<	15 9904993
07/06/1999	TEH	140	9904993 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 2		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9904994
07/06/1999	T	<	2 9904994
07/06/1999	E	<	2 9904994
07/06/1999	X	<	5 9904994
07/06/1999	MTBE	<	15 9904994
07/06/1999	TEH	<	100 9904994

MONONA

PWSID #: 2264095

WELL 2		Result (ug/L)	Lab No.
06/21/1999	B	<	1 9904246
06/21/1999	T	<	2 9904246
06/21/1999	E	<	2 9904246
06/21/1999	X	<	5 9904246
06/21/1999	MTBE	<	15 9904246
06/21/1999	TEH	<	100 9904246

WELL 3		Result (ug/L)	Lab No.
06/21/1999	B	<	1 9904247
06/21/1999	T	<	2 9904247
06/21/1999	E	<	2 9904247
06/21/1999	X	<	5 9904247
06/21/1999	MTBE	<	15 9904247
06/21/1999	TEH	<	100 9904247

MONTICELLO

PWSID #: 5343098

WELL 2		Result (ug/L)	Lab No.
06/15/1999	B	< 1	9903900
06/15/1999	T	< 2	9903900
06/15/1999	E	< 2	9903900
06/15/1999	X	< 5	9903900
06/15/1999	MTBE	< 15	9903900
06/15/1999	TEH	< 100	9903900

WELL 3		Result (ug/L)	Lab No.
06/15/1999	B	< 1	9903901
06/15/1999	T	< 2	9903901
06/15/1999	E	< 2	9903901
06/15/1999	X	< 5	9903901
06/15/1999	MTBE	< 15	9903901
06/15/1999	TEH	< 100	9903901

WELL 4		Result (ug/L)	Lab No.
06/15/1999	B	< 1	9903902
06/15/1999	T	< 2	9903902
06/15/1999	E	< 2	9903902
06/15/1999	X	< 5	9903902
06/15/1999	MTBE	< 15	9903902
06/15/1999	TEH	< 100	9903902

MONTOUR

PWSID #: 8666002

WELL 1		Result (ug/L)	Lab No.
07/26/1999	B	< 1	9906160
07/26/1999	T	< 2	9906160
07/26/1999	E	< 2	9906160
07/26/1999	X	< 5	9906160
07/26/1999	MTBE	< 15	9906160
07/26/1999	TEH	< 100	9906160

WELL 2		Result (ug/L)	Lab No.
07/26/1999	B	< 1	9906161
07/26/1999	T	< 2	9906161
07/26/1999	E	< 2	9906161
07/26/1999	X	< 5	9906161
07/26/1999	MTBE	< 15	9906161
07/26/1999	TEH	< 100	9906161

MONTROSE

PWSID #: 5650003

WELL 1		Result (ug/L)	Lab No.
06/08/1999	B	< 1	9903633
06/08/1999	T	< 2	9903633
06/08/1999	E	< 2	9903633
06/08/1999	X	< 5	9903633
06/08/1999	MTBE	< 15	9903633
06/08/1999	TEH	< 100	9903633

WELL 2		Result (ug/L)	Lab No.
06/08/1999	B	< 1	9903634
06/08/1999	T	< 2	9903634
06/08/1999	E	< 2	9903634
06/08/1999	X	< 5	9903634

06/08/1999 MTBE < 15 9903634

06/08/1999 TEH < 100 9903634

MORNING SUN

PWSID #: 5857011

WELL 1	Result (ug/L)	Lab No.
06/14/1999 B	< 1	9903803
06/14/1999 T	< 2	9903803
06/14/1999 E	< 2	9903803
06/14/1999 X	< 5	9903803
06/14/1999 MTBE	< 15	9903803
06/14/1999 TEH	< 100	9903803

WELL 2	Result (ug/L)	Lab No.
06/14/1999 B	< 1	9903804
06/14/1999 T	< 2	9903804
06/14/1999 E	< 2	9903804
06/14/1999 X	< 5	9903804
06/14/1999 MTBE	< 15	9903804
06/14/1999 TEH	< 100	9903804

MOUNT PLEASANT

PWSID #: 4453016

WELL 4	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905104
07/07/1999 T	8	9905104
07/07/1999 E	< 2	9905104
07/07/1999 X	< 5	9905104
07/07/1999 MTBE	< 15	9905104
07/07/1999 TEH	< 100	9905104

MOUNT VERNON

PWSID #: 5758021

WELL 2	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905817
07/20/1999 T	< 2	9905817
07/20/1999 E	< 2	9905817
07/20/1999 X	< 5	9905817
07/20/1999 MTBE	< 15	9905817
07/20/1999 TEH	< 100	9905817

WELL 3	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905818
07/20/1999 T	< 2	9905818
07/20/1999 E	< 2	9905818
07/20/1999 X	< 5	9905818
07/20/1999 MTBE	< 15	9905818
07/20/1999 TEH	< 100	9905818

WELL 4	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905819
07/20/1999 T	2	9905819
07/20/1999 E	< 2	9905819
07/20/1999 X	< 5	9905819
07/20/1999 MTBE	< 15	9905819
07/20/1999 TEH	< 100	9905819

WELL 5	Result (ug/L)	Lab No.
07/20/1999 B	< 1	9905820
07/20/1999 T	< 2	9905820

2nd Quarter 1999

07/20/1999	E	<	2	9905820
07/20/1999	X	<	5	9905820
07/20/1999	MTBE	<	15	9905820
07/20/1999	TEH	<	100	9905820

WELL 6		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905821
07/20/1999	T	<	2 9905821
07/20/1999	E	<	2 9905821
07/20/1999	X	<	5 9905821
07/20/1999	MTBE	<	15 9905821
07/20/1999	TEH	<	100 9905821

NASHUA

PWSID #: 1967041

WELL 2		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905091
07/07/1999	T	<	2 9905091
07/07/1999	E	<	2 9905091
07/07/1999	X	<	5 9905091
07/07/1999	MTBE	<	15 9905091
07/07/1999	TEH	<	100 9905091

WELL 3		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905092
07/07/1999	T	<	2 9905092
07/07/1999	E	<	2 9905092
07/07/1999	X	<	5 9905092
07/07/1999	MTBE	<	15 9905092
07/07/1999	TEH	<	100 9905092

WELL 4		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905093
07/07/1999	T	<	2 9905093
07/07/1999	E	<	2 9905093
07/07/1999	X	<	5 9905093
07/07/1999	MTBE	<	15 9905093
07/07/1999	TEH	<	100 9905093

NEW HARTFORD

PWSID #: 1271058

WELL 1		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905082
07/07/1999	T	<	2 9905082
07/07/1999	E	<	2 9905082
07/07/1999	X	<	5 9905082
07/07/1999	MTBE	<	15 9905082
07/07/1999	TEH	<	100 9905082

WELL 2		Result (ug/L)	Lab No.
07/07/1999	B	<	1 9905083
07/07/1999	T	<	2 9905083
07/07/1999	E	<	2 9905083
07/07/1999	X	<	5 9905083
07/07/1999	MTBE	<	15 9905083
07/07/1999	TEH	<	100 9905083

NORA SPRINGS

PWSID #: 3423069

WELL 2		Result (ug/L)	Lab No.
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2nd Quarter 1999

06/16/1999	B	<	1	9903977
06/16/1999	T	<	2	9903977
06/16/1999	E	<	2	9903977
06/16/1999	X	<	5	9903977
06/16/1999	MTBE	<	15	9903977
06/16/1999	TEH	<	100	9903977

WELL 3		Result (ug/L)	Lab No.
06/16/1999	B	< 1	9903978
06/16/1999	T	< 2	9903978
06/16/1999	E	< 2	9903978
06/16/1999	X	< 5	9903978
06/16/1999	MTBE	< 15	9903978
06/16/1999	TEH	< 100	9903978

NORTH LIBERTY

PWSID #: 5252072

WELL 1		Result (ug/L)	Lab No.
07/27/1999	B	< 1	9906195
07/27/1999	T	< 2	9906195
07/27/1999	E	< 2	9906195
07/27/1999	X	< 5	9906195
07/27/1999	MTBE	< 15	9906195
07/27/1999	TEH	< 100	9906195

WELL 2		Result (ug/L)	Lab No.
07/27/1999	B	< 1	9906196
07/27/1999	T	< 2	9906196
07/27/1999	E	< 2	9906196
07/27/1999	X	< 5	9906196
07/27/1999	MTBE	< 15	9906196
07/27/1999	TEH	< 100	9906196

NORTHWOOD

PWSID #: 9855077

WELL NOR		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9904996
07/06/1999	T	< 2	9904996
07/06/1999	E	< 2	9904996
07/06/1999	X	< 5	9904996
07/06/1999	MTBE	< 15	9904996
07/06/1999	TEH	< 100	9904996

WELL SOU		Result (ug/L)	Lab No.
07/06/1999	B	< 1	9904997
07/06/1999	T	< 2	9904997
07/06/1999	E	< 2	9904997
07/06/1999	X	< 5	9904997
07/06/1999	MTBE	< 15	9904997
07/06/1999	TEH	< 100	9904997

OELWEIN

PWSID #: 3353088

WELL 42		Result (ug/L)	Lab No.
06/01/1999	B	< 1	9903301
06/01/1999	T	< 2	9903301
06/01/1999	E	< 2	9903301
06/01/1999	X	< 5	9903301
06/01/1999	MTBE	< 15	9903301

06/01/1999	TEH	<	100	9903301
WELL 59				
			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903298
06/01/1999	T	<	2	9903298
06/01/1999	E	<	2	9903298
06/01/1999	X	<	5	9903298
06/01/1999	MTBE	<	15	9903298
06/01/1999	TEH	<	100	9903298
WELL 80				
			Result (ug/L)	Lab No.
06/01/1999	B	<	1	9903302
06/01/1999	T	<	2	9903302
06/01/1999	E	<	2	9903302
06/01/1999	X	<	5	9903302
06/01/1999	MTBE	<	15	9903302
06/01/1999	TEH	<	100	9903302

OLIN PWSID #: 5355094

WELL 1				
			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905451
07/13/1999	T	<	2	9905451
07/13/1999	E	<	2	9905451
07/13/1999	X	<	5	9905451
07/13/1999	MTBE	<	15	9905451
07/13/1999	TEH	<	100	9905451
WELL 2				
			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905452
07/13/1999	T	<	2	9905452
07/13/1999	E	<	2	9905452
07/13/1999	X	<	5	9905452
07/13/1999	MTBE	<	15	9905452
07/13/1999	TEH	<	100	9905452

OSAGE PWSID #: 6663001

WELL 2				
			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904709
06/29/1999	T	<	2	9904709
06/29/1999	E	<	2	9904709
06/29/1999	X	<	5	9904709
06/29/1999	MTBE	<	15	9904709
06/29/1999	TEH	<	100	9904709
WELL 4				
			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904710
06/29/1999	T	<	2	9904710
06/29/1999	E	<	2	9904710
06/29/1999	X	<	5	9904710
06/29/1999	MTBE	<	15	9904710
06/29/1999	TEH	<	100	9904710
WELL 5				
			Result (ug/L)	Lab No.
06/29/1999	B	<	1	9904711
06/29/1999	T	<	2	9904711
06/29/1999	E	<	2	9904711
06/29/1999	X	<	5	9904711
06/29/1999	MTBE	<	15	9904711

06/29/1999 TEH < 100 9904711

OTTUMWA

PWSID #: 9083012

BLACK L	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905720
07/19/1999 T	< 2	9905720
07/19/1999 E	< 2	9905720
07/19/1999 X	< 5	9905720
07/19/1999 MTBE	< 15	9905720
07/19/1999 TEH	< 100	9905720

DES M R	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905717
07/19/1999 T	< 2	9905717
07/19/1999 E	< 2	9905717
07/19/1999 X	< 5	9905717
07/19/1999 MTBE	< 15	9905717
07/19/1999 TEH	< 100	9905717

N LAGOON	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905719
07/19/1999 T	< 2	9905719
07/19/1999 E	< 2	9905719
07/19/1999 X	< 5	9905719
07/19/1999 MTBE	< 15	9905719
07/19/1999 TEH	170	9905719 Sample not match fuel or oil standards; based on diesel fuel standard.

S LAGOON	Result (ug/L)	Lab No.
07/19/1999 B	< 1	9905718
07/19/1999 T	< 2	9905718
07/19/1999 E	< 2	9905718
07/19/1999 X	< 5	9905718
07/19/1999 MTBE	< 15	9905718
07/19/1999 TEH	< 100	9905718

PARKERSBURG

PWSID #: 1281028

WELL 1	Result (ug/L)	Lab No.
06/28/1999 B	< 1	9904599
06/28/1999 T	< 2	9904599
06/28/1999 E	< 2	9904599
06/28/1999 X	< 5	9904599
06/28/1999 MTBE	< 15	9904599
06/28/1999 TEH	< 100	9904599

WELL 2	Result (ug/L)	Lab No.
06/28/1999 B	< 1	9904600
06/28/1999 T	< 2	9904600
06/28/1999 E	< 2	9904600
06/28/1999 X	< 5	9904600
06/28/1999 MTBE	< 15	9904600
06/28/1999 TEH	< 100	9904600

PEOSTA

PWSID #: 3170001

WELL 1	Result (ug/L)	Lab No.
07/14/1999 B	< 1	9905563
07/14/1999 T	< 2	9905563
07/14/1999 E	< 2	9905563

07/14/1999 X < 5 9905563
 07/14/1999 MTBE < 15 9905563
 07/14/1999 TEH < 100 9905563

PERRY

PWSID #: 2561036

WELL 12 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903892
 06/15/1999 T < 2 9903892
 06/15/1999 E < 2 9903892
 06/15/1999 X < 5 9903892
 06/15/1999 MTBE < 15 9903892
 06/15/1999 TEH < 100 9903892

WELL 13 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903893
 06/15/1999 T < 2 9903893
 06/15/1999 E < 2 9903893
 06/15/1999 X < 5 9903893
 06/15/1999 MTBE < 15 9903893
 06/15/1999 TEH < 100 9903893

WELL 14 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903894
 06/15/1999 T < 2 9903894
 06/15/1999 E < 2 9903894
 06/15/1999 X < 5 9903894
 06/15/1999 MTBE < 15 9903894
 06/15/1999 TEH < 100 9903894

WELL 18 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903895
 06/15/1999 T < 2 9903895
 06/15/1999 E < 2 9903895
 06/15/1999 X < 5 9903895
 06/15/1999 MTBE < 15 9903895
 06/15/1999 TEH < 100 9903895

WELL 19 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903896
 06/15/1999 T < 2 9903896
 06/15/1999 E < 2 9903896
 06/15/1999 X < 5 9903896
 06/15/1999 MTBE < 15 9903896
 06/15/1999 TEH < 100 9903896

WELL 20 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903897
 06/15/1999 T < 2 9903897
 06/15/1999 E < 2 9903897
 06/15/1999 X < 5 9903897
 06/15/1999 MTBE < 15 9903897
 06/15/1999 TEH < 100 9903897

WELL 21 Result (ug/L) Lab No.
 06/15/1999 B < 1 9903898
 06/15/1999 T < 2 9903898
 06/15/1999 E < 2 9903898
 06/15/1999 X < 5 9903898
 06/15/1999 MTBE < 15 9903898

06/15/1999 TEH < 100 9903898

WELL 9		Result (ug/L)	Lab No.
06/15/1999	B	< 1	9903891
06/15/1999	T	< 2	9903891
06/15/1999	E	< 2	9903891
06/15/1999	X	< 5	9903891
06/15/1999	MTBE	< 15	9903891
06/15/1999	TEH	< 100	9903891

POSTVILLE

PWSID #: 0375053

WELL 3		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904253
06/21/1999	T	< 2	9904253
06/21/1999	E	< 2	9904253
06/21/1999	X	< 5	9904253
06/21/1999	MTBE	< 15	9904253
06/21/1999	TEH	< 100	9904253

WELL 4		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904254
06/21/1999	T	< 2	9904254
06/21/1999	E	< 2	9904254
06/21/1999	X	< 5	9904254
06/21/1999	MTBE	< 15	9904254
06/21/1999	TEH	< 100	9904254

WELL 5		Result (ug/L)	Lab No.
06/21/1999	B	< 1	9904255
06/21/1999	T	< 2	9904255
06/21/1999	E	< 2	9904255
06/21/1999	X	16	9904255
06/21/1999	MTBE	< 15	9904255
06/21/1999	TEH	750	9904255 Sample not match fuel or oil standards; based on diesel fuel standard.

PRESTON

PWSID #: 4965057

WELL 1		Result (ug/L)	Lab No.
06/22/1999	B	< 1	9904356
06/22/1999	T	< 2	9904356
06/22/1999	E	< 2	9904356
06/22/1999	X	< 5	9904356
06/22/1999	MTBE	< 15	9904356
06/22/1999	TEH	< 100	9904356

WELL 2		Result (ug/L)	Lab No.
06/22/1999	B	< 1	9904357
06/22/1999	T	< 2	9904357
06/22/1999	E	< 2	9904357
06/22/1999	X	< 5	9904357
06/22/1999	MTBE	< 15	9904357
06/22/1999	TEH	< 100	9904357

PRINCETON

PWSID #: 8273061

WELL 1		Result (ug/L)	Lab No.
06/28/1999	B	< 1	9904635
06/28/1999	T	< 2	9904635
06/28/1999	E	< 2	9904635

06/28/1999	X	<	5	9904635
06/28/1999	MTBE	<	15	9904635
06/28/1999	TEH	<	100	9904635

PROTIVIN

PWSID #: 4552063

WELL 1		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9905015
07/06/1999	T	<	2 9905015
07/06/1999	E	<	2 9905015
07/06/1999	X	<	5 9905015
07/06/1999	MTBE	<	15 9905015
07/06/1999	TEH	<	100 9905015

WELL 2		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9905016
07/06/1999	T	<	2 9905016
07/06/1999	E	<	2 9905016
07/06/1999	X	<	5 9905016
07/06/1999	MTBE	<	15 9905016
07/06/1999	TEH	<	100 9905016

RED OAK

PWSID #: 6950075

WELL 1		Result (ug/L)	Lab No.
07/20/1999	B	<	1 9905969
07/20/1999	T	<	2 9905969
07/20/1999	E	<	2 9905969
07/20/1999	X	<	5 9905969
07/20/1999	MTBE	<	15 9905969
07/20/1999	TEH	<	100 9905969

RENWICK

PWSID #: 4669080

WELL 1		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905434
07/13/1999	T	<	2 9905434
07/13/1999	E	<	2 9905434
07/13/1999	X	<	5 9905434
07/13/1999	MTBE	<	15 9905434
07/13/1999	TEH	<	100 9905434

WELL 2		Result (ug/L)	Lab No.
07/13/1999	B	<	1 9905435
07/13/1999	T	<	2 9905435
07/13/1999	E	<	2 9905435
07/13/1999	X	<	5 9905435
07/13/1999	MTBE	<	15 9905435
07/13/1999	TEH	<	100 9905435

RIDGEWAY

PWSID #: 9680085

WELL 1		Result (ug/L)	Lab No.
08/30/1999	B	<	1 9907332
08/30/1999	T	<	2 9907332
08/30/1999	E	<	2 9907332
08/30/1999	X	<	5 9907332
08/30/1999	MTBE	<	15 9907332
08/30/1999	TEH	<	100 9907332

WELL 2		Result (ug/L)	Lab No.
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2nd Quarter 1999

08/30/1999	B	<	1	9907333
08/30/1999	T	<	2	9907333
08/30/1999	E	<	2	9907333
08/30/1999	X	<	5	9907333
08/30/1999	MTBE	<	15	9907333
08/30/1999	TEH	<	100	9907333

ROCKFORD

PWSID #: 3430091

WELL 1			Result (ug/L)	Lab No.
06/21/1999	B	<	1	9904243
06/21/1999	T	<	2	9904243
06/21/1999	E	<	2	9904243
06/21/1999	X	<	5	9904243
06/21/1999	MTBE	<	15	9904243
06/21/1999	TEH	<	100	9904243

WELL 2			Result (ug/L)	Lab No.
06/21/1999	B	<	1	9904244
06/21/1999	T	<	2	9904244
06/21/1999	E	<	2	9904244
06/21/1999	X	<	5	9904244
06/21/1999	MTBE	<	15	9904244
06/21/1999	TEH	<	100	9904244

ROLAND

PWSID #: 8570001

WELL 1			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905138
07/07/1999	T	<	2	9905138
07/07/1999	E	<	2	9905138
07/07/1999	X	<	5	9905138
07/07/1999	MTBE	<	15	9905138
07/07/1999	TEH	<	100	9905138

WELL 2			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905139
07/07/1999	T	<	2	9905139
07/07/1999	E	<	2	9905139
07/07/1999	X	<	5	9905139
07/07/1999	MTBE	<	15	9905139
07/07/1999	TEH	<	100	9905139

ROLFE

PWSID #: 7639002

WELL 1			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905245
07/12/1999	T	<	2	9905245
07/12/1999	E	<	2	9905245
07/12/1999	X	<	5	9905245
07/12/1999	MTBE	<	15	9905245
07/12/1999	TEH	<	100	9905245

WELL 2			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905246
07/12/1999	T	<	2	9905246
07/12/1999	E	<	2	9905246
07/12/1999	X	<	5	9905246
07/12/1999	MTBE	<	15	9905246

07/12/1999 TEH < 100 9905246

ROWAN

PWSID #: 9958004

WELL 1	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905260
07/12/1999 T	< 2	9905260
07/12/1999 E	< 2	9905260
07/12/1999 X	< 5	9905260
07/12/1999 MTBE	< 15	9905260
07/12/1999 TEH	< 100	9905260

RUDD

PWSID #: 3440007

WELL 1	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904225
06/21/1999 T	< 2	9904225
06/21/1999 E	< 2	9904225
06/21/1999 X	< 5	9904225
06/21/1999 MTBE	< 15	9904225
06/21/1999 TEH	< 100	9904225

WELL 2	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904226
06/21/1999 T	< 2	9904226
06/21/1999 E	< 2	9904226
06/21/1999 X	< 5	9904226
06/21/1999 MTBE	< 15	9904226
06/21/1999 TEH	< 100	9904226

SALEM

PWSID #: 4478023

WELL 3	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904236
06/21/1999 T	< 2	9904236
06/21/1999 E	< 2	9904236
06/21/1999 X	< 5	9904236
06/21/1999 MTBE	< 15	9904236
06/21/1999 TEH	< 100	9904236

WELL 4	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904237
06/21/1999 T	< 2	9904237
06/21/1999 E	< 2	9904237
06/21/1999 X	< 5	9904237
06/21/1999 MTBE	< 15	9904237
06/21/1999 TEH	< 100	9904237

SHEFFIELD

PWSID #: 3570037

WELL 1	Result (ug/L)	Lab No.
06/30/1999 B	< 1	9904820
06/30/1999 T	< 2	9904820
06/30/1999 E	< 2	9904820
06/30/1999 X	< 5	9904820
06/30/1999 MTBE	< 15	9904820
06/30/1999 TEH	< 100	9904820

WELL 2	Result (ug/L)	Lab No.
06/30/1999 B	< 1	9904821
06/30/1999 T	< 2	9904821

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06/30/1999	E	<	2	9904821
06/30/1999	X	<	5	9904821
06/30/1999	MTBE	<	15	9904821
06/30/1999	TEH	<	100	9904821

WELL 4		Result (ug/L)	Lab No.
06/30/1999	B	< 1	9904822
06/30/1999	T	< 2	9904822
06/30/1999	E	< 2	9904822
06/30/1999	X	< 5	9904822
06/30/1999	MTBE	< 15	9904822
06/30/1999	TEH	< 100	9904822

SHELL ROCK

PWSID #: 1286042

WELL 1		Result (ug/L)	Lab No.
07/19/1999	B	< 1	9905744
07/19/1999	T	< 2	9905744
07/19/1999	E	< 2	9905744
07/19/1999	X	< 5	9905744
07/19/1999	MTBE	< 15	9905744
07/19/1999	TEH	< 100	9905744

WELL 2		Result (ug/L)	Lab No.
07/19/1999	B	< 1	9905745
07/19/1999	T	< 2	9905745
07/19/1999	E	< 2	9905745
07/19/1999	X	< 5	9905745
07/19/1999	MTBE	< 15	9905745
07/19/1999	TEH	< 100	9905745

SHELLSBURG

PWSID #: 0670043

WELL 1		Result (ug/L)	Lab No.
07/19/1999	B	< 1	9905737
07/19/1999	T	< 2	9905737
07/19/1999	E	< 2	9905737
07/19/1999	X	< 5	9905737
07/19/1999	MTBE	< 15	9905737
07/19/1999	TEH	< 100	9905737

SOLOON

PWSID #: 5282062

WELL 2		Result (ug/L)	Lab No.
06/09/1999	B	< 1	9903572
06/09/1999	T	< 2	9903572
06/09/1999	E	< 2	9903572
06/09/1999	X	< 5	9903572
06/09/1999	MTBE	< 15	9903572
06/09/1999	TEH	< 100	9903572

WELL 3		Result (ug/L)	Lab No.
06/09/1999	B	< 1	9903573
06/09/1999	T	< 2	9903573
06/09/1999	E	< 2	9903573
06/09/1999	X	< 5	9903573
06/09/1999	MTBE	< 15	9903573
06/09/1999	TEH	< 100	9903573

SOLOON LAKEVIEW KNOLLS

PWSID #: 5200304

WELL 1	Result (ug/L)	Lab No.
06/18/1999	TEH < 100	9904106

SPRINGVILLE

PWSID #: 5782087

WELL 1	Result (ug/L)	Lab No.
07/13/1999	B < 1	9905456
07/13/1999	T < 2	9905456
07/13/1999	E < 2	9905456
07/13/1999	X < 5	9905456
07/13/1999	MTBE < 15	9905456
07/13/1999	TEH < 100	9905456

ST ANSGAR

PWSID #: 6673016

WELL 1	Result (ug/L)	Lab No.
07/12/1999	B < 1	9905274
07/12/1999	T < 2	9905274
07/12/1999	E < 2	9905274
07/12/1999	X < 5	9905274
07/12/1999	MTBE < 15	9905274
07/12/1999	TEH < 100	9905274

WELL 2	Result (ug/L)	Lab No.
07/12/1999	B < 1	9905275
07/12/1999	T < 2	9905275
07/12/1999	E < 2	9905275
07/12/1999	X < 5	9905275
07/12/1999	MTBE < 15	9905275
07/12/1999	TEH < 100	9905275

STACYVILLE

PWSID #: 6677089

WELL 1	Result (ug/L)	Lab No.
07/27/1999	B < 1	9906250
07/27/1999	T < 2	9906250
07/27/1999	E < 2	9906250
07/27/1999	X < 5	9906250
07/27/1999	MTBE < 15	9906250
07/27/1999	TEH < 100	9906250

STOCKTON

PWSID #: 7063096

WELL 1	Result (ug/L)	Lab No.
07/26/1999	B < 1	9906103
07/26/1999	T < 2	9906103
07/26/1999	E < 2	9906103
07/26/1999	X < 5	9906103
07/26/1999	MTBE < 15	9906103
07/26/1999	TEH < 100	9906103

WELL 2	Result (ug/L)	Lab No.
07/26/1999	B < 1	9906104
07/26/1999	T < 2	9906104
07/26/1999	E < 2	9906104
07/26/1999	X < 5	9906104
07/26/1999	MTBE < 15	9906104
07/26/1999	TEH < 100	9906104

STORY CITY

PWSID #: 8584000

WELL 1			Result (ug/L)	Lab No.
07/08/1999	B	<	1	9905144
07/08/1999	T	<	2	9905144
07/08/1999	E	<	2	9905144
07/08/1999	X	<	5	9905144
07/08/1999	MTBE	<	15	9905144
07/08/1999	TEH	<	100	9905144

WELL 2			Result (ug/L)	Lab No.
07/08/1999	B	<	1	9905145
07/08/1999	T	<	2	9905145
07/08/1999	E	<	2	9905145
07/08/1999	X	<	5	9905145
07/08/1999	MTBE	<	15	9905145
07/08/1999	TEH	<	100	9905145

WELL 3			Result (ug/L)	Lab No.
07/08/1999	B	<	1	9905146
07/08/1999	T	<	2	9905146
07/08/1999	E	<	2	9905146
07/08/1999	X	<	5	9905146
07/08/1999	MTBE	<	15	9905146
07/08/1999	TEH	<	100	9905146

STRAWBERRY POINT

PWSID #: 2279003

WELL 3			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905098
07/07/1999	T	<	2	9905098
07/07/1999	E	<	2	9905098
07/07/1999	X	<	5	9905098
07/07/1999	MTBE	<	15	9905098
07/07/1999	TEH	<	100	9905098

WELL 4			Result (ug/L)	Lab No.
07/07/1999	B	<	1	9905099
07/07/1999	T	<	2	9905099
07/07/1999	E	<	2	9905099
07/07/1999	X	<	5	9905099
07/07/1999	MTBE	<	15	9905099
07/07/1999	TEH	<	100	9905099

STRUBLE

PWSID #: 8400733

WELL D-1			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904370
06/22/1999	T	<	2	9904370
06/22/1999	E	<	2	9904370
06/22/1999	X	<	5	9904370
06/22/1999	MTBE	<	15	9904370
06/22/1999	TEH	<	100	9904370

WELL D-2			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904371
06/22/1999	T	<	2	9904371
06/22/1999	E	<	2	9904371
06/22/1999	X	<	5	9904371
06/22/1999	MTBE	<	15	9904371
06/22/1999	TEH	<	100	9904371

WELL S-1			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904372
06/22/1999	T	<	2	9904372
06/22/1999	E	<	2	9904372
06/22/1999	X	<	5	9904372
06/22/1999	MTBE	<	15	9904372
06/22/1999	TEH	<	100	9904372

WELL S-2			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904373
06/22/1999	T	<	2	9904373
06/22/1999	E	<	2	9904373
06/22/1999	X	<	5	9904373
06/22/1999	MTBE	<	15	9904373
06/22/1999	TEH	<	100	9904373

TAMA

PWSID #: 8670013

WELL 3			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903627
06/08/1999	T	<	2	9903627
06/08/1999	E	<	2	9903627
06/08/1999	X	<	5	9903627
06/08/1999	MTBE	<	15	9903627
06/08/1999	TEH	<	100	9903627

WELL 4			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903628
06/08/1999	T	<	2	9903628
06/08/1999	E	<	2	9903628
06/08/1999	X	<	5	9903628
06/08/1999	MTBE	<	15	9903628
06/08/1999	TEH	<	100	9903628

WELL 5			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903629
06/08/1999	T	<	2	9903629
06/08/1999	E	<	2	9903629
06/08/1999	X	<	5	9903629
06/08/1999	MTBE	<	15	9903629
06/08/1999	TEH	<	100	9903629

TAMA POWESHIEK WA

PWSID #: 8670701

WELL 1			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906114
07/26/1999	T	<	2	9906114
07/26/1999	E	<	2	9906114
07/26/1999	X	<	5	9906114
07/26/1999	MTBE	<	15	9906114
07/26/1999	TEH	<	100	9906114

WELL 2			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906115
07/26/1999	T	<	2	9906115
07/26/1999	E	<	2	9906115
07/26/1999	X	<	5	9906115
07/26/1999	MTBE	<	15	9906115
07/26/1999	TEH	<	100	9906115

WELL 3			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906116
07/26/1999	T	<	2	9906116
07/26/1999	E	<	2	9906116
07/26/1999	X	<	5	9906116
07/26/1999	MTBE	<	15	9906116
07/26/1999	TEH	<	100	9906116

WELL 4			Result (ug/L)	Lab No.
07/26/1999	B	<	1	9906117
07/26/1999	T	<	2	9906117
07/26/1999	E	<	2	9906117
07/26/1999	X	<	5	9906117
07/26/1999	MTBE	<	15	9906117
07/26/1999	TEH	<	100	9906117

THORNTON

PWSID #: 1781019

WELL 1			Result (ug/L)	Lab No.
07/20/1999	B	<	1	9905955
07/20/1999	T	<	2	9905955
07/20/1999	E	<	2	9905955
07/20/1999	X	<	5	9905955
07/20/1999	MTBE	<	15	9905955
07/20/1999	TEH	<	100	9905955

WELL 2			Result (ug/L)	Lab No.
07/20/1999	B	<	1	9905954
07/20/1999	T	<	2	9905954
07/20/1999	E	<	2	9905954
07/20/1999	X	<	5	9905954
07/20/1999	MTBE	<	15	9905954
07/20/1999	TEH	<	100	9905954

TIFFIN

PWSID #: 5288021

WELL 1			Result (ug/L)	Lab No.
06/10/1999	B	<	1	9903698
06/10/1999	T	<	2	9903698
06/10/1999	E	<	2	9903698
06/10/1999	X	<	5	9903698
06/10/1999	MTBE	<	15	9903698
06/10/1999	TEH	<	100	9903698

WELL 2			Result (ug/L)	Lab No.
06/10/1999	B	<	1	9903699
06/10/1999	T	<	2	9903699
06/10/1999	E	<	2	9903699
06/10/1999	X	<	5	9903699
06/10/1999	MTBE	<	15	9903699
06/10/1999	TEH	<	100	9903699

WELL 3			Result (ug/L)	Lab No.
06/10/1999	B	<	1	9903700
06/10/1999	T	<	2	9903700
06/10/1999	E	<	2	9903700
06/10/1999	X	<	5	9903700
06/10/1999	MTBE	<	15	9903700
06/10/1999	TEH	<	100	9903700

UNION

PWSID #: 4291038

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905431
07/13/1999 T	< 2	9905431
07/13/1999 E	< 2	9905431
07/13/1999 X	< 5	9905431
07/13/1999 MTBE	< 15	9905431
07/13/1999 TEH	< 100	9905431

WELL 3	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905432
07/13/1999 T	< 2	9905432
07/13/1999 E	< 2	9905432
07/13/1999 X	< 5	9905432
07/13/1999 MTBE	< 15	9905432
07/13/1999 TEH	< 100	9905432

VINCENT

PWSID #: 9486052

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905425
07/13/1999 T	< 2	9905425
07/13/1999 E	< 2	9905425
07/13/1999 X	< 5	9905425
07/13/1999 MTBE	< 15	9905425
07/27/1999 TEH	< 100	9906244

WELL 2	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905426
07/13/1999 T	< 2	9905426
07/13/1999 E	< 2	9905426
07/13/1999 X	< 5	9905426
07/13/1999 MTBE	< 15	9905426
07/13/1999 TEH	< 100	9905426

VINTON

PWSID #: 0688053

WELL 3	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905078
07/07/1999 T	< 2	9905078
07/07/1999 E	< 2	9905078
07/07/1999 X	< 5	9905078
07/07/1999 MTBE	< 15	9905078
07/07/1999 TEH	< 100	9905078

WELL 4	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905079
07/07/1999 T	< 2	9905079
07/07/1999 E	< 2	9905079
07/07/1999 X	< 5	9905079
07/07/1999 MTBE	< 15	9905079
07/07/1999 TEH	< 100	9905079

WALCOTT

PWSID #: 8285058

WELL 2	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905262
07/12/1999 T	< 2	9905262
07/12/1999 E	< 2	9905262

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07/12/1999	X	<	5	9905262
07/12/1999	MTBE	<	15	9905262
07/12/1999	TEH	<	100	9905262

WELL 3			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905263
07/12/1999	T	<	2	9905263
07/12/1999	E	<	2	9905263
07/12/1999	X	<	5	9905263
07/12/1999	MTBE	<	15	9905263
07/12/1999	TEH	<	100	9905263

WATERLOO

PWSID #: 0790074

WELL 10			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903605
06/08/1999	T	<	2	9903605
06/08/1999	E	<	2	9903605
06/08/1999	X	<	5	9903605
06/08/1999	MTBE	<	15	9903605
06/08/1999	TEH	<	100	9903605

WELL 11			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903606
06/08/1999	T	<	2	9903606
06/08/1999	E	<	2	9903606
06/08/1999	X	<	5	9903606
06/08/1999	MTBE	<	15	9903606
06/08/1999	TEH	<	100	9903606

WELL 12			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903607
06/08/1999	T	<	2	9903607
06/08/1999	E	<	2	9903607
06/08/1999	X	<	5	9903607
06/08/1999	MTBE	<	15	9903607
06/08/1999	TEH	<	100	9903607

WELL 13			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903608
06/08/1999	T	<	2	9903608
06/08/1999	E	<	2	9903608
06/08/1999	X	<	5	9903608
06/08/1999	MTBE	<	15	9903608
06/08/1999	TEH	<	100	9903608

WELL 15			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903609
06/08/1999	T	<	2	9903609
06/08/1999	E	<	2	9903609
06/08/1999	X	<	5	9903609
06/08/1999	MTBE	<	15	9903609
06/08/1999	TEH	<	100	9903609

WELL 17			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903610
06/08/1999	T	<	2	9903610
06/08/1999	E	<	2	9903610
06/08/1999	X	<	5	9903610
06/08/1999	MTBE	<	15	9903610

06/08/1999	TEH	<	100	9903610
WELL 18				
			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903611
06/08/1999	T	<	2	9903611
06/08/1999	E	<	2	9903611
06/08/1999	X	<	5	9903611
06/08/1999	MTBE	<	15	9903611
06/15/1999	TEH	<	100	9903920
WELL 19				
			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903612
06/08/1999	T	<	2	9903612
06/08/1999	E	<	2	9903612
06/08/1999	X	<	5	9903612
06/08/1999	MTBE	<	15	9903612
06/08/1999	TEH	<	100	9903612
WELL 22				
			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903613
06/08/1999	T	<	2	9903613
06/08/1999	E	<	2	9903613
06/08/1999	X	<	5	9903613
06/08/1999	MTBE	<	15	9903613
06/15/1999	TEH	<	100	9903921
WELL 7				
			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903631
06/08/1999	T	<	2	9903631
06/08/1999	E	<	2	9903631
06/08/1999	X	<	5	9903631
06/08/1999	MTBE	<	15	9903631
06/08/1999	TEH	<	100	9903631
WELL 9				
			Result (ug/L)	Lab No.
06/08/1999	B	<	1	9903604
06/08/1999	T	<	2	9903604
06/08/1999	E	<	2	9903604
06/08/1999	X	<	5	9903604
06/08/1999	MTBE	<	15	9903604
06/08/1999	TEH	<	100	9903604

WAUCOMA

PWSID #: 3375001

WELL 1				
			Result (ug/L)	Lab No.
06/22/1999	B	<	1	9904359
06/22/1999	T	<	2	9904359
06/22/1999	E	<	2	9904359
06/22/1999	X	<	5	9904359
06/22/1999	MTBE	<	15	9904359
06/22/1999	TEH	<	100	9904359

WAUKON

PWSID #: 0398082

WELL 2				
			Result (ug/L)	Lab No.
07/13/1999	B	<	1	9905403
07/13/1999	T	<	2	9905403
07/13/1999	E	<	2	9905403
07/13/1999	X	<	5	9905403
07/13/1999	MTBE	<	15	9905403

07/13/1999 TEH < 100 9905403

WELL 3 Result (ug/L) Lab No.
 07/13/1999 B < 1 9905404
 07/13/1999 T < 2 9905404
 07/13/1999 E < 2 9905404
 07/13/1999 X < 5 9905404
 07/13/1999 MTBE < 15 9905404
 07/13/1999 TEH < 100 9905404

WELL 4 Result (ug/L) Lab No.
 07/13/1999 B < 1 9905405
 07/13/1999 T < 2 9905405
 07/13/1999 E < 2 9905405
 07/13/1999 X < 5 9905405
 07/13/1999 MTBE < 15 9905405
 07/13/1999 TEH < 100 9905405

WAVERLY

PWSID #: 0990085

WELL 5 Result (ug/L) Lab No.
 06/22/1999 B < 1 9904379
 06/22/1999 T < 2 9904379
 06/22/1999 E < 2 9904379
 06/22/1999 X < 5 9904379
 06/22/1999 MTBE < 15 9904379
 06/22/1999 TEH < 100 9904379

WELL 6 Result (ug/L) Lab No.
 06/22/1999 B < 1 9904380
 06/22/1999 T < 2 9904380
 06/22/1999 E < 2 9904380
 06/22/1999 X < 5 9904380
 06/22/1999 MTBE < 15 9904380
 06/22/1999 TEH < 100 9904380

WELL 7 Result (ug/L) Lab No.
 06/22/1999 B < 1 9904381
 06/22/1999 T < 2 9904381
 06/22/1999 E < 2 9904381
 06/22/1999 X < 5 9904381
 06/22/1999 MTBE < 15 9904381
 06/22/1999 TEH < 100 9904381

WAYLAND

PWSID #: 4490091

WELL 1 Result (ug/L) Lab No.
 06/21/1999 B < 1 9904250
 06/21/1999 T < 2 9904250
 06/21/1999 E < 2 9904250
 06/21/1999 X < 5 9904250
 06/21/1999 MTBE < 15 9904250
 06/21/1999 TEH < 100 9904250

WELL 2 Result (ug/L) Lab No.
 06/21/1999 B < 1 9904251
 06/21/1999 T < 2 9904251
 06/21/1999 E < 2 9904251
 06/21/1999 X < 5 9904251
 06/21/1999 MTBE < 15 9904251

06/21/1999 TEH < 100 9904251

WEBSTER CITY

PWSID #: 4063094

WELL 6	Result (ug/L)	Lab No.
06/21/1999 B	< 1	9904239
06/21/1999 T	< 2	9904239
06/21/1999 E	< 2	9904239
06/21/1999 X	< 5	9904239
06/21/1999 MTBE	< 15	9904239
06/21/1999 TEH	< 100	9904239

WELLMAN

PWSID #: 9276096

WELL 1	Result (ug/L)	Lab No.
07/01/1999 B	< 1	9904817
07/01/1999 T	< 2	9904817
07/01/1999 E	< 2	9904817
07/01/1999 X	< 5	9904817
07/01/1999 MTBE	< 15	9904817
07/01/1999 TEH	< 100	9904817

WELL 2	Result (ug/L)	Lab No.
07/01/1999 B	< 1	9904818
07/01/1999 T	< 2	9904818
07/01/1999 E	< 2	9904818
07/01/1999 X	< 5	9904818
07/01/1999 MTBE	< 15	9904818
07/01/1999 TEH	< 100	9904818

WEST BEND

PWSID #: 7470099

WELL 1	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905447
07/13/1999 T	< 2	9905447
07/13/1999 E	< 2	9905447
07/13/1999 X	< 5	9905447
07/13/1999 MTBE	< 15	9905447
07/13/1999 TEH	< 100	9905447

WELL 3	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905448
07/13/1999 T	< 2	9905448
07/13/1999 E	< 2	9905448
07/13/1999 X	< 5	9905448
07/13/1999 MTBE	< 15	9905448
07/13/1999 TEH	< 100	9905448

WELL 5	Result (ug/L)	Lab No.
07/13/1999 B	< 1	9905449
07/13/1999 T	< 2	9905449
07/13/1999 E	< 2	9905449
07/13/1999 X	< 5	9905449
07/13/1999 MTBE	< 15	9905449
07/13/1999 TEH	< 100	9905449

WEST BURLINGTON

PWSID #: 2985002

WELL 4	Result (ug/L)	Lab No.
06/09/1999 B	< 1	9903685
06/09/1999 T	< 2	9903685

06/09/1999	E	<	2	9903685
06/09/1999	X	<	5	9903685
06/09/1999	MTBE	<	15	9903685
06/09/1999	TEH	<	100	9903685

WEST FIELD

PWSID #: 7589008

WELL 3		Result (ug/L)	Lab No.
06/28/1999	B	<	1 9904595
06/28/1999	T	<	2 9904595
06/28/1999	E	<	2 9904595
06/28/1999	X	<	5 9904595
06/28/1999	MTBE	<	15 9904595
06/28/1999	TEH	<	100 9904595

WEST LIBERTY

PWSID #: 7073010

WELL 2		Result (ug/L)	Lab No.
06/17/1999	B	<	1 9904019
06/17/1999	T	<	2 9904019
06/17/1999	E	<	2 9904019
06/17/1999	X	<	5 9904019
06/17/1999	MTBE	<	15 9904019
06/17/1999	TEH	<	100 9904019

WELL 3		Result (ug/L)	Lab No.
06/17/1999	B	<	1 9904020
06/17/1999	T	<	2 9904020
06/17/1999	E	<	2 9904020
06/17/1999	X	<	5 9904020
06/17/1999	MTBE	<	15 9904020
06/17/1999	TEH	<	100 9904020

WELL 4		Result (ug/L)	Lab No.
06/17/1999	B	<	1 9904021
06/17/1999	T	<	2 9904021
06/17/1999	E	<	2 9904021
06/17/1999	X	<	5 9904021
06/17/1999	MTBE	<	15 9904021
06/17/1999	TEH	<	100 9904021

WEST UNION

PWSID #: 3383014

WELL 3		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9905008
07/06/1999	T	<	2 9905008
07/06/1999	E	<	2 9905008
07/06/1999	X	<	5 9905008
07/06/1999	MTBE	<	15 9905008
07/06/1999	TEH	<	100 9905008

WELL 4		Result (ug/L)	Lab No.
07/06/1999	B	<	1 9905009
07/06/1999	T	<	2 9905009
07/06/1999	E	<	2 9905009
07/06/1999	X	<	5 9905009
07/06/1999	MTBE	<	15 9905009
07/06/1999	TEH	<	100 9905009

WELL 6		Result (ug/L)	Lab No.
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2nd Quarter 1999

07/06/1999	B	<	1	9905010
07/06/1999	T	<	2	9905010
07/06/1999	E	<	2	9905010
07/06/1999	X	<	5	9905010
07/06/1999	MTBE	<	15	9905010
07/06/1999	TEH	<	100	9905010

WHEATLAND

PWSID #: 2394017

WELL 2			Result (ug/L)	Lab No.
06/02/1999	B	<	1	9903397
06/02/1999	T	<	2	9903397
06/02/1999	E	<	2	9903397
06/02/1999	X	<	5	9903397
06/02/1999	MTBE	<	15	9903397
06/02/1999	TEH	<	100	9903397

WINFIELD

PWSID #: 4493028

WELL 1			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905318
07/12/1999	T	<	2	9905318
07/12/1999	E	<	2	9905318
07/12/1999	X	<	5	9905318
07/12/1999	MTBE	<	15	9905318
07/12/1999	TEH	<	100	9905318

WELL 2			Result (ug/L)	Lab No.
07/12/1999	B	<	1	9905319
07/12/1999	T	<	2	9905319
07/12/1999	E	<	2	9905319
07/12/1999	X	<	5	9905319
07/12/1999	MTBE	<	15	9905319
07/12/1999	TEH	<	100	9905319

WINTHROP

PWSID #: 1093031

WELL 1			Result (ug/L)	Lab No.
06/30/1999	B	<	1	9904825
06/30/1999	T	<	2	9904825
06/30/1999	E	<	2	9904825
06/30/1999	X	<	5	9904825
06/30/1999	MTBE	<	15	9904825
06/30/1999	TEH	<	100	9904825

WELL 2			Result (ug/L)	Lab No.
06/30/1999	B	<	1	9904826
06/30/1999	T	<	2	9904826
06/30/1999	E	<	2	9904826
06/30/1999	X	<	5	9904826
06/30/1999	MTBE	<	15	9904826
06/30/1999	TEH	<	100	9904826

WELL 3			Result (ug/L)	Lab No.
06/30/1999	B	<	1	9904827
06/30/1999	T	<	2	9904827
06/30/1999	E	<	2	9904827
06/30/1999	X	<	5	9904827
06/30/1999	MTBE	<	15	9904827

06/30/1999 TEH < 100 9904827

WOODBINE

PWSID #: 4388034

WELL 1	Result (ug/L)	Lab No.
06/30/1999 B	< 1	9904829
06/30/1999 T	< 2	9904829
06/30/1999 E	< 2	9904829
06/30/1999 X	< 5	9904829
06/30/1999 MTBE	< 15	9904829
06/30/1999 TEH	< 100	9904829

WELL 2	Result (ug/L)	Lab No.
06/30/1999 B	< 1	9904830
06/30/1999 T	< 2	9904830
06/30/1999 E	< 2	9904830
06/30/1999 X	< 5	9904830
06/30/1999 MTBE	< 15	9904830
06/30/1999 TEH	< 100	9904830

WELL 3	Result (ug/L)	Lab No.
06/30/1999 B	< 1	9904831
06/30/1999 T	< 2	9904831
06/30/1999 E	< 2	9904831
06/30/1999 X	< 5	9904831
06/30/1999 MTBE	< 15	9904831
06/30/1999 TEH	< 100	9904831

WORTHINGTON

PWSID #: 3189001

WELL 1	Result (ug/L)	Lab No.
07/12/1999 B	< 1	9905310
07/12/1999 T	< 2	9905310
07/12/1999 E	< 2	9905310
07/12/1999 X	< 5	9905310
07/12/1999 MTBE	< 15	9905310
07/12/1999 TEH	< 100	9905310

WYOMING

PWSID #: 5396039

WELL 1	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905095
07/07/1999 T	< 2	9905095
07/07/1999 E	< 2	9905095
07/07/1999 X	< 5	9905095
07/07/1999 MTBE	< 15	9905095
07/07/1999 TEH	< 100	9905095

WELL 2	Result (ug/L)	Lab No.
07/07/1999 B	< 1	9905096
07/07/1999 T	< 2	9905096
07/07/1999 E	< 2	9905096
07/07/1999 X	< 5	9905096
07/07/1999 MTBE	< 15	9905096
07/07/1999 TEH	< 100	9905096