

# LUST Bedrock Municipal Well Samples - 2nd Quarter 2000

2nd Quarter 2000

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## ACKLEY

PWSID #: 4201001

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WELL 2		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002847
04/17/2000	T	< 2	200002847
04/17/2000	E	< 2	200002847
04/17/2000	X	< 5	200002847
04/17/2000	MTBE	< 15	200002847
04/17/2000	TEH	< 100	200002847

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WELL 3		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002848
04/17/2000	T	< 2	200002848
04/17/2000	E	< 2	200002848
04/17/2000	X	< 5	200002848
04/17/2000	MTBE	< 15	200002848
04/17/2000	TEH	< 100	200002848

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## AKRON

PWSID #: 7509008

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WELL 4		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002857
04/17/2000	T	< 2	200002857
04/17/2000	E	< 2	200002857
04/17/2000	X	< 5	200002857
04/17/2000	MTBE	< 15	200002857
04/17/2000	TEH	< 100	200002857

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WELL 5		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002858
04/17/2000	T	< 2	200002858
04/17/2000	E	< 2	200002858
04/17/2000	X	< 5	200002858
04/17/2000	MTBE	< 15	200002858
04/17/2000	TEH	< 100	200002858

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WELL 6		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002859
04/17/2000	T	< 2	200002859
04/17/2000	E	< 2	200002859
04/17/2000	X	< 5	200002859
04/17/2000	MTBE	< 15	200002859
04/17/2000	TEH	< 100	200002859

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## ALBURNETT

PWSID #: 5704012

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WELL 1		Result (ug/L)	Lab No.
04/11/2000	B	< 1	200002670
04/11/2000	T	< 2	200002670
04/11/2000	E	< 2	200002670
04/11/2000	X	< 5	200002670
04/11/2000	MTBE	< 15	200002670
04/11/2000	TEH	< 100	200002670

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WELL 2		Result (ug/L)	Lab No.
04/11/2000	B	< 1	200002671
04/11/2000	T	< 2	200002671

**ALBURNETT**

PWSID #: 5704012

WELL 2	Result (ug/L)	Lab No.
04/11/2000 E	< 2	200002671
04/11/2000 X	< 5	200002671
04/11/2000 MTBE	< 15	200002671
04/11/2000 TEH	< 100	200002671

**ALDEN**

PWSID #: 4213013

WELL 2	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002851
04/17/2000 T	< 2	200002851
04/17/2000 E	< 2	200002851
04/17/2000 X	< 5	200002851
04/17/2000 MTBE	< 15	200002851
04/17/2000 TEH	< 100	200002851

WELL 3	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002852
04/17/2000 T	< 2	200002852
04/17/2000 E	< 2	200002852
04/17/2000 X	< 5	200002852
04/17/2000 MTBE	< 15	200002852
04/17/2000 TEH	< 100	200002852

**ALGONA**

PWSID #: 5502015

WELL 1	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002697
04/11/2000 T	< 2	200002697
04/11/2000 E	< 2	200002697
04/11/2000 X	< 5	200002697
04/11/2000 MTBE	< 15	200002697
04/11/2000 TEH	< 100	200002697

WELL 2	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002698
04/11/2000 T	< 2	200002698
04/11/2000 E	< 2	200002698
04/11/2000 X	< 5	200002698
04/11/2000 MTBE	< 15	200002698
04/11/2000 TEH	< 100	200002698

WELL 5	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002699
04/11/2000 T	< 2	200002699
04/11/2000 E	< 2	200002699
04/11/2000 X	< 5	200002699
04/11/2000 MTBE	< 15	200002699
04/11/2000 TEH	< 100	200002699

WELL 6	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002700
04/11/2000 T	< 2	200002700
04/11/2000 E	< 2	200002700
04/11/2000 X	< 5	200002700
04/11/2000 MTBE	< 15	200002700
04/11/2000 TEH	< 100	200002700

**ALGONA**

PWSID #: 5502015

WELL 7	Result (ug/L)	Lab No.
04/11/2000 B	<	1 200002701
04/11/2000 T	<	2 200002701
04/11/2000 E	<	2 200002701
04/11/2000 X	<	5 200002701
04/11/2000 MTBE	<	15 200002701
04/11/2000 TEH	<	100 200002701

**AMANA**

PWSID #: 4802033

WELL 3	Result (ug/L)	Lab No.
04/17/2000 B	<	1 200002833
04/17/2000 T	<	2 200002833
04/17/2000 E	<	2 200002833
04/17/2000 X	<	5 200002833
04/17/2000 MTBE	<	15 200002833
04/17/2000 TEH	<	100 200002833

WELL 5	Result (ug/L)	Lab No.
04/17/2000 B	<	1 200002834
04/17/2000 T	<	2 200002834
04/17/2000 E	<	2 200002834
04/17/2000 X	<	5 200002834
04/17/2000 MTBE	<	15 200002834
04/17/2000 TEH	<	100 200002834

WELL 6	Result (ug/L)	Lab No.
04/17/2000 B	<	1 200002835
04/17/2000 T	<	2 200002835
04/17/2000 E	<	2 200002835
04/17/2000 X	<	5 200002835
04/17/2000 MTBE	<	15 200002835
04/17/2000 TEH	<	100 200002835

**ANAMOSA**

PWSID #: 5307048

WELL 4	Result (ug/L)	Lab No.
04/12/2000 B	<	1 200002752
04/12/2000 T	<	2 200002752
04/12/2000 E	<	2 200002752
04/12/2000 X	<	5 200002752
04/12/2000 MTBE	<	15 200002752
04/12/2000 TEH	<	100 200002752

**ANAMOSA STATE PARK**

PWSID #: 5307943

WELL 1	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005339
06/06/2000 T	<	2 200005339
06/06/2000 E	<	2 200005339
06/06/2000 X	<	5 200005339
06/06/2000 MTBE	<	15 200005339
06/06/2000 TEH	<	100 200005339

**ANAMOSA STATE PENITENTIARY**

PWSID #: 5300947

WELL 1	Result (ug/L)	Lab No.
04/12/2000 B	<	1 200002754

**ANAMOSA STATE PENITENTIARY**

PWSID #: 5300947

WELL 1	Result (ug/L)	Lab No.
04/12/2000 T	< 2	200002754
04/12/2000 E	< 2	200002754
04/12/2000 X	< 5	200002754
04/12/2000 MTBE	< 15	200002754
04/12/2000 TEH	< 100	200002754

WELL 2	Result (ug/L)	Lab No.
04/12/2000 B	< 1	200002755
04/12/2000 T	< 2	200002755
04/12/2000 E	< 2	200002755
04/12/2000 X	< 5	200002755
04/12/2000 MTBE	< 15	200002755
04/12/2000 TEH	< 100	200002755

**ANDREW**

PWSID #: 4903050

WELL 1	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002673
04/11/2000 T	< 2	200002673
04/11/2000 E	< 2	200002673
04/11/2000 X	< 5	200002673
04/11/2000 MTBE	< 15	200002673
04/11/2000 TEH	< 100	200002673

WELL 2	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002674
04/11/2000 T	< 2	200002674
04/11/2000 E	< 2	200002674
04/11/2000 X	< 5	200002674
04/11/2000 MTBE	< 15	200002674
04/11/2000 TEH	< 100	200002674

**APLINGTON**

PWSID #: 1207061

WELL 2	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002668
04/11/2000 T	< 2	200002668
04/11/2000 E	< 2	200002668
04/11/2000 X	< 5	200002668
04/11/2000 MTBE	< 15	200002668
04/11/2000 TEH	< 100	200002668

WELL 3	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002667
04/11/2000 T	< 2	200002667
04/11/2000 E	< 2	200002667
04/11/2000 X	< 5	200002667
04/11/2000 MTBE	< 15	200002667
04/11/2000 TEH	< 100	200002667

**ARLINGTON**

PWSID #: 3307065

WELL 3	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002676
04/11/2000 T	< 2	200002676
04/11/2000 E	< 2	200002676
04/11/2000 X	< 5	200002676

**ARLINGTON**

PWSID #: 3307065

WELL 3	Result (ug/L)	Lab No.
04/11/2000	MTBE < 15	200002676
04/11/2000	TEH < 100	200002676

WELL 4	Result (ug/L)	Lab No.
04/11/2000	B < 1	200002677
04/11/2000	T < 2	200002677
04/11/2000	E < 2	200002677
04/11/2000	X < 5	200002677
04/11/2000	MTBE < 15	200002677
04/11/2000	TEH < 100	200002677

**ASBURY SUN VALLEY**

PWSID #: 3126342

WELL 1	Result (ug/L)	Lab No.
06/19/2000	B < 1	200006207
06/19/2000	T < 2	200006207
06/19/2000	E < 2	200006207
06/19/2000	X < 5	200006207
06/19/2000	MTBE < 15	200006207
06/19/2000	TEH < 100	200006207
06/19/2000	B < 1	200006212
06/19/2000	T < 2	200006212
06/19/2000	E < 2	200006212
06/19/2000	X < 5	200006212
06/19/2000	MTBE < 15	200006212
06/19/2000	TEH < 100	200006212

WELL 2	Result (ug/L)	Lab No.
06/19/2000	B < 1	200006208
06/19/2000	T < 2	200006208
06/19/2000	E < 2	200006208
06/19/2000	X < 5	200006208
06/19/2000	MTBE < 15	200006208
06/19/2000	TEH < 100	200006208
06/19/2000	B < 1	200006213
06/19/2000	T < 2	200006213
06/19/2000	E < 2	200006213
06/19/2000	X < 5	200006213
06/19/2000	MTBE < 15	200006213
06/19/2000	TEH < 100	200006213

**ATKINS**

PWSID #: 0603072

WELL 1	Result (ug/L)	Lab No.
04/11/2000	B < 1	200002686
04/11/2000	T < 2	200002686
04/11/2000	E < 2	200002686
04/11/2000	X < 5	200002686
04/11/2000	MTBE < 15	200002686
04/11/2000	TEH < 100	200002686

WELL 2	Result (ug/L)	Lab No.
04/11/2000	B < 1	200002687
04/11/2000	T < 2	200002687
04/11/2000	E < 2	200002687

**ATKINS**

PWSID #: 0603072

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WELL 2		Result (ug/L)	Lab No.
04/11/2000	X	< 5	200002687
04/11/2000	MTBE	< 15	200002687
04/11/2000	TEH	< 100	200002687

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**ATLANTIC**

PWSID #: 1509074

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WELL 10		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002842
04/17/2000	T	< 2	200002842
04/17/2000	E	< 2	200002842
04/17/2000	X	< 5	200002842
04/17/2000	MTBE	< 15	200002842
04/17/2000	TEH	< 100	200002842

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WELL 11		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002843
04/17/2000	T	< 2	200002843
04/17/2000	E	< 2	200002843
04/17/2000	X	< 5	200002843
04/17/2000	MTBE	< 15	200002843
04/17/2000	TEH	< 100	200002843

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WELL 12		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002844
04/17/2000	T	< 2	200002844
04/17/2000	E	< 2	200002844
04/17/2000	X	< 5	200002844
04/17/2000	MTBE	< 15	200002844
04/17/2000	TEH	< 100	200002844

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WELL 6		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002838
04/17/2000	T	< 2	200002838
04/17/2000	E	< 2	200002838
04/17/2000	X	< 5	200002838
04/17/2000	MTBE	< 15	200002838
04/17/2000	TEH	< 100	200002838

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WELL 7		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002839
04/17/2000	T	< 2	200002839
04/17/2000	E	< 2	200002839
04/17/2000	X	< 5	200002839
04/17/2000	MTBE	< 15	200002839
04/17/2000	TEH	< 100	200002839

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WELL 8		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002840
04/17/2000	T	< 2	200002840
04/17/2000	E	< 2	200002840
04/17/2000	X	< 5	200002840
04/17/2000	MTBE	< 15	200002840
04/17/2000	TEH	< 100	200002840

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WELL 9		Result (ug/L)	Lab No.
04/17/2000	B	< 1	200002841
04/17/2000	T	< 2	200002841

**ATLANTIC**

PWSID #: 1509074

WELL 9	Result (ug/L)	Lab No.
04/17/2000 E	< 2	200002841
04/17/2000 X	< 5	200002841
04/17/2000 MTBE	< 15	200002841
04/17/2000 TEH	< 100	200002841

**AUBURN**

PWSID #: 8104076

WELL 4	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002679
04/11/2000 T	< 2	200002679
04/11/2000 E	< 2	200002679
04/11/2000 X	< 5	200002679
04/11/2000 MTBE	< 15	200002679
04/11/2000 TEH	< 100	200002679

WELL 5	Result (ug/L)	Lab No.
04/11/2000 B	< 1	200002680
04/11/2000 T	< 2	200002680
04/11/2000 E	< 2	200002680
04/11/2000 X	< 5	200002680
04/11/2000 MTBE	< 15	200002680
04/11/2000 TEH	< 100	200002680

**BALDWIN**

PWSID #: 4907084

WELL 1	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002854
04/17/2000 T	< 2	200002854
04/17/2000 E	< 2	200002854
04/17/2000 X	< 5	200002854
04/17/2000 MTBE	< 15	200002854
04/17/2000 TEH	< 100	200002854

WELL 2	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002855
04/17/2000 T	< 2	200002855
04/17/2000 E	< 2	200002855
04/17/2000 X	< 5	200002855
04/17/2000 MTBE	< 15	200002855
04/17/2000 TEH	< 100	200002855

**BANCROFT**

PWSID #: 5507085

WELL 2	Result (ug/L)	Lab No.
06/28/2000 B	< 1	200006732
06/28/2000 T	< 2	200006732
06/28/2000 E	< 2	200006732
06/28/2000 X	< 5	200006732
06/28/2000 MTBE	< 15	200006732
06/28/2000 TEH	< 100	200006732

WELL 3	Result (ug/L)	Lab No.
06/28/2000 B	< 1	200006733
06/28/2000 T	< 2	200006733
06/28/2000 E	< 2	200006733
06/28/2000 X	9	200006733
06/28/2000 MTBE	< 15	200006733

**BANCROFT**

PWSID #: 5507085

WELL 3	Result (ug/L)	Lab No.
06/28/2000	TEH < 100	200006733

**BAYARD**

PWSID #: 3907092

WELL 1	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003198
04/24/2000	T < 2	200003198
04/24/2000	E < 2	200003198
04/24/2000	X < 5	200003198
04/24/2000	MTBE < 15	200003198
04/24/2000	TEH < 100	200003198

WELL 2	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003199
04/24/2000	T < 2	200003199
04/24/2000	E < 2	200003199
04/24/2000	X < 5	200003199
04/24/2000	MTBE < 15	200003199
04/24/2000	TEH < 100	200003199

**BENNETT**

PWSID #: 1603005

WELL 1	Result (ug/L)	Lab No.
04/11/2000	B < 1	200002682
04/11/2000	T < 2	200002682
04/11/2000	E < 2	200002682
04/11/2000	X < 5	200002682
04/11/2000	MTBE < 15	200002682
04/11/2000	TEH < 100	200002682

**BETTENDORF DODDS VALLEY VIEW**

PWSID #: 8209600

WELL 1	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003594
05/02/2000	T < 2	200003594
05/02/2000	E < 2	200003594
05/02/2000	X < 5	200003594
05/02/2000	MTBE < 15	200003594
05/02/2000	TEH < 100	200003594

**BODE**

PWSID #: 4609028

WELL 2	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003201
04/24/2000	T < 2	200003201
04/24/2000	E < 2	200003201
04/24/2000	X < 5	200003201
04/24/2000	MTBE < 15	200003201
04/24/2000	TEH < 100	200003201

WELL 3	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003202
04/24/2000	T < 2	200003202
04/24/2000	E < 2	200003202
04/24/2000	X < 5	200003202
04/24/2000	MTBE < 15	200003202
04/24/2000	TEH < 100	200003202



**BRIGHTON**

PWSID #: 9209043

WELL 2	Result (ug/L)	Lab No.
04/24/2000 B	< 1	200003303
04/24/2000 T	< 2	200003303
04/24/2000 E	< 2	200003303
04/24/2000 X	< 5	200003303
04/24/2000 MTBE	< 15	200003303
04/24/2000 TEH	< 100	200003303

**BRITT**

PWSID #: 4103045

WELL 1	Result (ug/L)	Lab No.
04/24/2000 B	< 1	200003261
04/24/2000 T	< 2	200003261
04/24/2000 E	< 2	200003261
04/24/2000 X	< 5	200003261
04/24/2000 MTBE	< 15	200003261
04/24/2000 TEH	< 100	200003261

WELL 2	Result (ug/L)	Lab No.
04/24/2000 B	< 1	200003205
04/24/2000 T	< 2	200003205
04/24/2000 E	< 2	200003205
04/24/2000 X	< 5	200003205
04/24/2000 MTBE	< 15	200003205
04/24/2000 TEH	< 100	200003205

**BUFFALO**

PWSID #: 8218050

WELL 1	Result (ug/L)	Lab No.
04/24/2000 B	< 1	200003207
04/24/2000 T	< 2	200003207
04/24/2000 E	< 2	200003207
04/24/2000 X	< 5	200003207
04/24/2000 MTBE	< 15	200003207
04/24/2000 TEH	< 100	200003207

WELL 2	Result (ug/L)	Lab No.
04/24/2000 B	< 1	200003208
04/24/2000 T	< 2	200003208
04/24/2000 E	< 2	200003208
04/24/2000 X	< 5	200003208
04/24/2000 MTBE	< 15	200003208
04/24/2000 TEH	< 100	200003208

**BURLINGTON**

PWSID #: 2909053

WELL 1	Result (ug/L)	Lab No.
04/18/2000 B	< 1	200002993
04/18/2000 T	< 2	200002993
04/18/2000 E	< 2	200002993
04/18/2000 X	< 5	200002993
04/18/2000 MTBE	< 15	200002993
04/18/2000 TEH	< 100	200002993

WELL 2	Result (ug/L)	Lab No.
04/18/2000 B	< 1	200002994
04/18/2000 T	< 2	200002994
04/18/2000 E	< 2	200002994

**BURLINGTON**

PWSID #: 2909053

WELL 2	Result (ug/L)	Lab No.
04/18/2000 X	< 5	200002994
04/18/2000 MTBE	< 15	200002994
04/18/2000 TEH	< 100	200002994

WELL 3	Result (ug/L)	Lab No.
04/18/2000 B	< 1	200002995
04/18/2000 T	< 2	200002995
04/18/2000 E	< 2	200002995
04/18/2000 X	< 5	200002995
04/18/2000 MTBE	< 15	200002995
04/18/2000 TEH	< 100	200002995

**BURLINGTON GREEN ACRES MHP**

PWSID #: 2900603

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003890
05/09/2000 T	< 2	200003890
05/09/2000 E	< 2	200003890
05/09/2000 X	< 5	200003890
05/09/2000 MTBE	< 15	200003890
05/09/2000 TEH	< 100	200003890

**CALAMUS**

PWSID #: 2320062

WELL 1	Result (ug/L)	Lab No.
04/18/2000 B	< 1	200003047
04/18/2000 T	< 2	200003047
04/18/2000 E	< 2	200003047
04/18/2000 X	< 5	200003047
04/18/2000 MTBE	< 15	200003047
04/18/2000 TEH	< 100	200003047

**CALMAR**

PWSID #: 9615064

WELL 2	Result (ug/L)	Lab No.
04/25/2000 B	< 1	200003305
04/25/2000 T	< 2	200003305
04/25/2000 E	< 2	200003305
04/25/2000 X	< 5	200003305
04/25/2000 MTBE	< 15	200003305
04/25/2000 TEH	< 100	200003305

WELL 3	Result (ug/L)	Lab No.
04/25/2000 B	< 1	200003306
04/25/2000 T	< 2	200003306
04/25/2000 E	< 2	200003306
04/25/2000 X	< 5	200003306
04/25/2000 MTBE	< 15	200003306
04/25/2000 TEH	< 100	200003306

**CASCADE**

PWSID #: 3118080

WELL 4	Result (ug/L)	Lab No.
04/18/2000 B	< 1	200003005
04/18/2000 T	< 2	200003005
04/18/2000 E	< 2	200003005
04/18/2000 X	< 5	200003005

**CASCADE**

PWSID #: 3118080

WELL 4	Result (ug/L)	Lab No.
04/18/2000	MTBE < 15	200003005
04/18/2000	TEH < 100	200003005

WELL 5	Result (ug/L)	Lab No.
04/18/2000	B < 1	200003006
04/18/2000	T < 2	200003006
04/18/2000	E < 2	200003006
04/18/2000	X < 5	200003006
04/18/2000	MTBE < 15	200003006
04/18/2000	TEH < 100	200003006

**CEDAR FALLS**

PWSID #: 0709084

WELL 10	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003096
04/19/2000	T < 2	200003096
04/19/2000	E < 2	200003096
04/19/2000	X < 5	200003096
04/19/2000	MTBE < 15	200003096
04/19/2000	TEH < 100	200003096

WELL 11	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003097
04/19/2000	T < 2	200003097
04/19/2000	E < 2	200003097
04/19/2000	X < 5	200003097
04/19/2000	MTBE < 15	200003097
04/19/2000	TEH < 100	200003097

WELL 3	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003092
04/19/2000	T < 2	200003092
04/19/2000	E < 2	200003092
04/19/2000	X < 5	200003092
04/19/2000	MTBE < 15	200003092
04/19/2000	TEH < 100	200003092

WELL 6	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003093
04/19/2000	T < 2	200003093
04/19/2000	E < 2	200003093
04/19/2000	X < 5	200003093
04/19/2000	MTBE < 15	200003093
04/19/2000	TEH < 100	200003093

WELL 7	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003094
04/19/2000	T < 2	200003094
04/19/2000	E < 2	200003094
04/19/2000	X < 5	200003094
04/19/2000	MTBE < 15	200003094
04/19/2000	TEH < 100	200003094

WELL 8	Result (ug/L)	Lab No.
04/19/2000	B < 1	200003095
04/19/2000	T < 2	200003095
04/19/2000	E < 2	200003095

**CEDAR FALLS**

PWSID #: 0709084

WELL 8	Result (ug/L)	Lab No.
04/19/2000 X	< 5	200003095
04/19/2000 MTBE	< 15	200003095
04/19/2000 TEH	< 100	200003095

**CEDAR RAPIDS**

PWSID #: 5715093

WELL E1	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003670
05/03/2000 T	< 2	200003670
05/03/2000 E	< 2	200003670
05/03/2000 X	< 5	200003670
05/03/2000 MTBE	< 15	200003670
05/03/2000 TEH	< 100	200003670

WELL E10	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003667
05/03/2000 T	< 2	200003667
05/03/2000 E	< 2	200003667
05/03/2000 X	< 5	200003667
05/03/2000 MTBE	< 15	200003667
05/03/2000 TEH	< 100	200003667

WELL E11	Result (ug/L)	Lab No.
05/04/2000 B	< 1	200003734
05/04/2000 T	< 2	200003734
05/04/2000 E	< 2	200003734
05/04/2000 X	< 5	200003734
05/04/2000 MTBE	< 15	200003734
05/04/2000 TEH	< 100	200003734

WELL E12	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003562
05/02/2000 T	< 2	200003562
05/02/2000 E	< 2	200003562
05/02/2000 X	< 5	200003562
05/02/2000 MTBE	< 15	200003562
05/02/2000 TEH	< 100	200003562

WELL E13	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003563
05/02/2000 T	< 2	200003563
05/02/2000 E	< 2	200003563
05/02/2000 X	< 5	200003563
05/02/2000 MTBE	< 15	200003563
05/02/2000 TEH	< 100	200003563

WELL E14	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003435
04/28/2000 T	< 2	200003435
04/28/2000 E	< 2	200003435
04/28/2000 X	< 5	200003435
04/28/2000 MTBE	< 15	200003435
04/28/2000 TEH	< 100	200003435

WELL E15	Result (ug/L)	Lab No.
05/04/2000 B	< 1	200003733
05/04/2000 T	< 3	200003733

**CEDAR RAPIDS**

PWSID #: 5715093

<b>WELL E15</b>	Result (ug/L)	Lab No.
05/04/2000 E	< 2	200003733
05/04/2000 X	< 5	200003733
05/04/2000 MTBE	< 15	200003733
05/04/2000 TEH	< 100	200003733
<b>WELL E16</b>	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003436
04/28/2000 T	< 2	200003436
04/28/2000 E	< 2	200003436
04/28/2000 X	< 5	200003436
04/28/2000 MTBE	< 15	200003436
04/28/2000 TEH	< 100	200003436
<b>WELL E17</b>	Result (ug/L)	Lab No.
05/04/2000 B	< 1	200003735
05/04/2000 T	< 2	200003735
05/04/2000 E	< 2	200003735
05/04/2000 X	< 5	200003735
05/04/2000 MTBE	< 15	200003735
05/04/2000 TEH	< 100	200003735
<b>WELL E18</b>	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003437
04/28/2000 T	< 2	200003437
04/28/2000 E	< 2	200003437
04/28/2000 X	< 5	200003437
04/28/2000 MTBE	< 15	200003437
05/24/2000 TEH	360	200004612 Sample not match fuel or oil standard; based on motor oil standard.
<b>WELL E19</b>	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003438
04/28/2000 T	< 2	200003438
04/28/2000 E	< 2	200003438
04/28/2000 X	< 5	200003438
04/28/2000 MTBE	< 15	200003438
04/28/2000 TEH	< 100	200003438
<b>WELL E2</b>	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003671
05/03/2000 T	< 2	200003671
05/03/2000 E	< 2	200003671
05/03/2000 X	< 5	200003671
05/03/2000 MTBE	< 15	200003671
05/03/2000 TEH	< 100	200003671
<b>WELL E20</b>	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003439
04/28/2000 T	< 2	200003439
04/28/2000 E	< 2	200003439
04/28/2000 X	< 5	200003439
04/28/2000 MTBE	< 15	200003439
04/28/2000 TEH	< 100	200003439
<b>WELL E3</b>	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003672
05/03/2000 T	< 2	200003672
05/03/2000 E	< 2	200003672

**CEDAR RAPIDS**

PWSID #: 5715093

WELL E3	Result (ug/L)	Lab No.
05/03/2000 X	< 5	200003672
05/03/2000 MTBE	< 15	200003672
05/03/2000 TEH	< 100	200003672

WELL E4	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003673
05/03/2000 T	< 2	200003673
05/03/2000 E	< 2	200003673
05/03/2000 X	< 5	200003673
05/03/2000 MTBE	< 15	200003673

WELL E5	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003666
05/03/2000 T	< 2	200003666
05/03/2000 E	< 2	200003666
05/03/2000 X	< 5	200003666
05/03/2000 MTBE	< 15	200003666
05/03/2000 TEH	< 100	200003666

WELL E9	Result (ug/L)	Lab No.
05/04/2000 B	< 1	200003732
05/04/2000 T	< 2	200003732
05/04/2000 E	< 2	200003732
05/04/2000 X	< 5	200003732
05/04/2000 MTBE	< 15	200003732
05/04/2000 TEH	< 100	200003732

WELL SEM1	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003674
05/03/2000 T	< 2	200003674
05/03/2000 E	< 2	200003674
05/03/2000 X	< 5	200003674
05/03/2000 MTBE	< 15	200003674
05/03/2000 TEH	< 100	200003674

WELL SEM11	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003561
05/02/2000 T	< 2	200003561
05/02/2000 E	< 2	200003561
05/02/2000 X	< 5	200003561
05/02/2000 MTBE	< 15	200003561
05/02/2000 TEH	< 100	200003561

WELL SEM2	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003675
05/03/2000 T	< 2	200003675
05/03/2000 E	< 2	200003675
05/03/2000 X	< 5	200003675
05/03/2000 MTBE	< 15	200003675
05/03/2000 TEH	< 100	200003675

WELL SEM4	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003431
04/28/2000 T	< 2	200003431
04/28/2000 E	< 2	200003431
04/28/2000 X	< 5	200003431
04/28/2000 MTBE	< 15	200003431

**CEDAR RAPIDS**

PWSID #: 5715093

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**WELL SEM4** Result (ug/L) Lab No.  
04/28/2000 TEH < 100 200003431

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**WELL SEM5** Result (ug/L) Lab No.  
04/28/2000 B < 1 200003432  
04/28/2000 T 10 200003432  
04/28/2000 E < 2 200003432  
04/28/2000 X < 5 200003432  
04/28/2000 MTBE < 15 200003432  
04/28/2000 TEH < 100 200003432

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**WELL SEM6** Result (ug/L) Lab No.  
05/03/2000 B < 1 200003677  
05/03/2000 T < 2 200003677  
05/03/2000 E < 2 200003677  
05/03/2000 X < 5 200003677  
05/03/2000 MTBE < 15 200003677  
05/03/2000 TEH < 100 200003677

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**WELL SEM7** Result (ug/L) Lab No.  
04/28/2000 B < 1 200003433  
04/28/2000 T < 2 200003433  
04/28/2000 E < 2 200003433  
04/28/2000 X < 5 200003433  
04/28/2000 MTBE < 15 200003433  
05/24/2000 TEH < 100 200004610

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**WELL SEM8** Result (ug/L) Lab No.  
05/03/2000 B < 1 200003678  
05/03/2000 T 8 200003678  
05/03/2000 E < 2 200003678  
05/03/2000 X < 5 200003678  
05/03/2000 MTBE < 15 200003678  
05/24/2000 TEH < 100 200004611

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**WELL W1** Result (ug/L) Lab No.  
04/28/2000 B < 1 200003427  
04/28/2000 T 4 200003427  
04/28/2000 E < 2 200003427  
04/28/2000 X < 5 200003427  
04/28/2000 MTBE < 15 200003427  
04/28/2000 TEH < 100 200003427

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**WELL W10** Result (ug/L) Lab No.  
05/03/2000 B < 1 200003669  
05/03/2000 T < 2 200003669  
05/03/2000 E < 2 200003669  
05/03/2000 X < 5 200003669  
05/03/2000 MTBE < 15 200003669  
05/03/2000 TEH < 100 200003669

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**WELL W11** Result (ug/L) Lab No.  
04/28/2000 B < 1 200003434  
04/28/2000 T < 2 200003434  
04/28/2000 E < 2 200003434  
04/28/2000 X < 5 200003434  
04/28/2000 MTBE < 15 200003434  
04/28/2000 TEH < 100 200003434

**CEDAR RAPIDS**

PWSID #: 5715093

WELL W2	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003668
05/03/2000 T	< 2	200003668
05/03/2000 E	< 2	200003668
05/03/2000 X	< 5	200003668
05/03/2000 MTBE	< 15	200003668
05/03/2000 TEH	< 100	200003668

WELL W3	Result (ug/L)	Lab No.
05/03/2000 B	< 1	200003676
05/03/2000 T	< 2	200003676
05/03/2000 E	< 2	200003676
05/03/2000 X	< 5	200003676
05/03/2000 MTBE	< 15	200003676
05/03/2000 TEH	< 100	200003676

WELL W4	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003428
04/28/2000 T	< 2	200003428
04/28/2000 E	< 2	200003428
04/28/2000 X	< 5	200003428
04/28/2000 MTBE	< 15	200003428
04/28/2000 TEH	< 100	200003428

WELL W6	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003429
04/28/2000 T	4	200003429
04/28/2000 E	< 2	200003429
04/28/2000 X	< 5	200003429
04/28/2000 MTBE	< 15	200003429
04/28/2000 TEH	< 100	200003429

WELL W7	Result (ug/L)	Lab No.
04/28/2000 B	< 1	200003430
04/28/2000 T	< 2	200003430
04/28/2000 E	< 2	200003430
04/28/2000 X	< 5	200003430
04/28/2000 MTBE	< 15	200003430
04/28/2000 TEH	< 100	200003430

**CENTRAL CITY**

PWSID #: 5720010

WELL 2	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200003002
04/17/2000 T	< 2	200003002
04/17/2000 E	< 2	200003002
04/17/2000 X	< 5	200003002
04/17/2000 MTBE	< 15	200003002
04/17/2000 TEH	< 100	200003002

WELL 3	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200003003
04/17/2000 T	< 2	200003003
04/17/2000 E	< 2	200003003
04/17/2000 X	< 5	200003003
04/17/2000 MTBE	< 15	200003003
04/17/2000 TEH	< 100	200003003



**CHARLES CITY**

PWSID #: 3405012

WELL 4	Result (ug/L)	Lab No.
04/19/2000 B	<	1 200003101
04/19/2000 T	<	2 200003101
04/19/2000 E	<	2 200003101
04/19/2000 X	<	5 200003101
04/19/2000 MTBE	<	15 200003101
04/19/2000 TEH	<	100 200003101

WELL 5	Result (ug/L)	Lab No.
04/19/2000 B	<	1 200003102
04/19/2000 T	<	2 200003102
04/19/2000 E	<	2 200003102
04/19/2000 X	<	5 200003102
04/19/2000 MTBE	<	15 200003102
04/19/2000 TEH	<	100 200003102

WELL 7	Result (ug/L)	Lab No.
04/19/2000 B	<	1 200003103
04/19/2000 T	<	2 200003103
04/19/2000 E	<	2 200003103
04/19/2000 X	<	5 200003103
04/19/2000 MTBE	<	15 200003103
04/19/2000 TEH	<	100 200003103

**CHARLOTTE**

PWSID #: 2324016

WELL 2	Result (ug/L)	Lab No.
04/18/2000 B	<	1 200002999
04/18/2000 T	<	2 200002999
04/18/2000 E	<	2 200002999
04/18/2000 X	<	5 200002999
04/18/2000 MTBE	<	15 200002999
04/18/2000 TEH	<	100 200002999

**CLARENCE**

PWSID #: 1630028

WELL 2	Result (ug/L)	Lab No.
04/25/2000 B	<	1 200003308
04/25/2000 T	<	2 200003308
04/25/2000 E	<	2 200003308
04/25/2000 X	<	5 200003308
04/25/2000 MTBE	<	15 200003308
06/06/2000 TEH	<	100 200005341

WELL 3	Result (ug/L)	Lab No.
04/25/2000 B	<	1 200003309
04/25/2000 T	<	2 200003309
04/25/2000 E	<	2 200003309
04/25/2000 X	<	5 200003309
04/25/2000 MTBE	<	15 200003309
04/25/2000 TEH	<	100 200003309

WELL 4	Result (ug/L)	Lab No.
04/25/2000 B	<	1 200003310
04/25/2000 T	<	2 200003310
04/25/2000 E	<	2 200003310
04/25/2000 X	<	5 200003310

**CLARENCE**

PWSID #: 1630028

WELL 4	Result (ug/L)	Lab No.
04/25/2000	MTBE < 15	200003310
04/25/2000	TEH < 100	200003310

**CLEAR LAKE**

PWSID #: 1716076

WELL 2	Result (ug/L)	Lab No.
04/18/2000	B < 1	200002997
04/18/2000	T < 2	200002997
04/18/2000	E < 2	200002997
04/18/2000	X < 5	200002997
04/18/2000	MTBE < 15	200002997
04/18/2000	TEH < 100	200002997

**CLEAR LAKE U METHODIST CAMP**

PWSID #: 1716418

WELL 1	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003210
04/24/2000	T 5	200003210
04/24/2000	E < 2	200003210
04/24/2000	X < 5	200003210
04/24/2000	MTBE < 15	200003210
04/24/2000	TEH < 100	200003210

**CLEAR LAKE U METHODIST CAMP**

PWSID #: 1716418

WELL 2	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003211
04/24/2000	T 5	200003211
04/24/2000	E < 2	200003211
04/24/2000	X < 5	200003211
04/24/2000	MTBE < 15	200003211
04/24/2000	TEH < 100	200003211

**CLINTON IAWC**

PWSID #: 2326048

WELL 10	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004199
05/16/2000	T < 2	200004199
05/16/2000	E < 2	200004199
05/16/2000	X < 5	200004199
05/16/2000	MTBE < 15	200004199
05/16/2000	TEH < 100	200004199

WELL 11	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004200
05/16/2000	T < 2	200004200
05/16/2000	E < 2	200004200
05/16/2000	X < 5	200004200
05/16/2000	MTBE < 15	200004200
05/16/2000	TEH < 100	200004200

WELL 8	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004197
05/16/2000	T < 2	200004197
05/16/2000	E < 2	200004197
05/16/2000	X < 5	200004197
05/16/2000	MTBE < 15	200004197

**CLINTON IAWC**

PWSID #: 2326048

WELL 8	Result (ug/L)	Lab No.
05/16/2000	TEH < 100	200004197

WELL 9	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004198
05/16/2000	T < 2	200004198
05/16/2000	E < 2	200004198
05/16/2000	X < 5	200004198
05/16/2000	MTBE < 15	200004198
05/16/2000	TEH < 100	200004198

**COGGON**

PWSID #: 5722053

WELL 1	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003575
05/02/2000	T < 2	200003575
05/02/2000	E < 2	200003575
05/02/2000	X < 5	200003575
05/02/2000	MTBE < 15	200003575
05/02/2000	TEH < 100	200003575

WELL 2	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003576
05/02/2000	T < 2	200003576
05/02/2000	E < 2	200003576
05/02/2000	X < 5	200003576
05/02/2000	MTBE < 15	200003576
05/02/2000	TEH < 100	200003576

**COLESBURG**

PWSID #: 2809055

WELL 2	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003213
04/24/2000	T < 2	200003213
04/24/2000	E < 2	200003213
04/24/2000	X < 5	200003213
04/24/2000	MTBE < 15	200003213
04/24/2000	TEH < 100	200003213

WELL 4	Result (ug/L)	Lab No.
04/24/2000	B < 1	200003214
04/24/2000	T < 2	200003214
04/24/2000	E < 2	200003214
04/24/2000	X < 5	200003214
04/24/2000	MTBE < 15	200003214
04/24/2000	TEH < 100	200003214

**COLUMBUS JUNCTION**

PWSID #: 5815064

WELL 4	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003572
05/02/2000	T < 2	200003572
05/02/2000	E < 2	200003572
05/02/2000	X < 5	200003572
05/02/2000	MTBE < 15	200003572
05/02/2000	TEH < 100	200003572

WELL 5	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003573

**COLUMBUS JUNCTION**

PWSID #: 5815064

WELL 5	Result (ug/L)	Lab No.
05/02/2000 T	< 2	200003573
05/02/2000 E	< 2	200003573
05/02/2000 X	< 5	200003573
05/02/2000 MTBE	< 15	200003573
05/02/2000 TEH	< 100	200003573

**CONRAD**

PWSID #: 3809067

WELL 3	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003587
05/02/2000 T	< 2	200003587
05/02/2000 E	< 2	200003587
05/02/2000 X	< 5	200003587
05/02/2000 MTBE	< 15	200003587
05/02/2000 TEH	< 100	200003587

WELL 4	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003588
05/02/2000 T	< 2	200003588
05/02/2000 E	< 2	200003588
05/02/2000 X	< 5	200003588
05/02/2000 MTBE	< 15	200003588
05/02/2000 TEH	< 100	200003588

**COON RAPIDS**

PWSID #: 1427070

WELL 1	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003623
05/02/2000 T	< 2	200003623
05/02/2000 E	< 2	200003623
05/02/2000 X	< 5	200003623
05/02/2000 MTBE	< 15	200003623
05/02/2000 TEH	< 100	200003623

WELL 5	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003570
05/02/2000 T	< 2	200003570
05/02/2000 E	< 2	200003570
05/02/2000 X	< 5	200003570
05/02/2000 MTBE	< 15	200003570
05/02/2000 TEH	< 100	200003570

**CORALVILLE**

PWSID #: 5208071

WELL 1	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003510
05/02/2000 T	< 2	200003510
05/02/2000 E	< 2	200003510
05/02/2000 X	< 5	200003510
05/02/2000 MTBE	< 15	200003510
05/02/2000 TEH	< 100	200003510

WELL 10	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003514
05/02/2000 T	< 2	200003514
05/02/2000 E	< 2	200003514
05/02/2000 X	< 5	200003514

**CORALVILLE**

PWSID #: 5208071

WELL 10	Result (ug/L)	Lab No.
05/02/2000	MTBE < 15	200003514
05/02/2000	TEH < 100	200003514

WELL 6	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003511
05/02/2000	T < 2	200003511
05/02/2000	E < 2	200003511
05/02/2000	X < 5	200003511
05/02/2000	MTBE < 15	200003511
05/02/2000	TEH < 100	200003511

WELL 7	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003512
05/02/2000	T < 2	200003512
05/02/2000	E < 2	200003512
05/02/2000	X < 5	200003512
05/02/2000	MTBE < 15	200003512
05/02/2000	TEH < 100	200003512

WELL 8	Result (ug/L)	Lab No.
05/02/2000	B < 1	200003513
05/02/2000	T < 2	200003513
05/02/2000	E < 2	200003513
05/02/2000	X < 5	200003513
05/02/2000	MTBE < 15	200003513
05/02/2000	TEH < 100	200003513

**CORALVILLE W HILLS MHP**

PWSID #: 5208600

WELL 1	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005067
06/05/2000	T < 2	200005067
06/05/2000	E < 2	200005067
06/05/2000	X < 5	200005067
06/05/2000	MTBE < 15	200005067
06/05/2000	TEH 400	200005067

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

WELL 2	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005068
06/05/2000	T < 2	200005068
06/05/2000	E < 2	200005068
06/05/2000	X < 5	200005068
06/05/2000	MTBE < 15	200005068
06/05/2000	TEH < 100	200005068

**CRESCO**

PWSID #: 4515087

WELL 3	Result (ug/L)	Lab No.
05/01/2000	B < 1	200003489
05/01/2000	T < 2	200003489
05/01/2000	E < 2	200003489
05/01/2000	X < 5	200003489
05/01/2000	MTBE < 15	200003489
05/01/2000	TEH < 100	200003489

WELL 4	Result (ug/L)	Lab No.
05/01/2000	B < 1	200003490

**CRESCO**

PWSID #: 4515087

WELL 4		Result (ug/L)	Lab No.
05/01/2000	T	< 2	200003490
05/01/2000	E	< 2	200003490
05/01/2000	X	< 5	200003490
05/01/2000	MTBE	< 15	200003490
05/01/2000	TEH	< 100	200003490

**DAKOTA CITY**

PWSID #: 4622095

WELL 2		Result (ug/L)	Lab No.
06/27/2000	B	< 1	200006677
06/27/2000	T	< 2	200006677
06/27/2000	E	< 2	200006677
06/27/2000	X	< 5	200006677
06/27/2000	MTBE	< 15	200006677
06/27/2000	TEH	< 100	200006677

WELL 3		Result (ug/L)	Lab No.
06/27/2000	B	< 1	200006678
06/27/2000	T	< 2	200006678
06/27/2000	E	< 2	200006678
06/27/2000	X	< 5	200006678
06/27/2000	MTBE	< 15	200006678
06/27/2000	TEH	< 100	200006678

**DECORAH**

PWSID #: 9630012

WELL 1		Result (ug/L)	Lab No.
04/26/2000	B	< 1	200003353
04/26/2000	T	< 2	200003353
04/26/2000	E	< 2	200003353
04/26/2000	X	< 5	200003353
04/26/2000	MTBE	< 15	200003353
04/26/2000	TEH	< 100	200003353

WELL 2		Result (ug/L)	Lab No.
04/26/2000	B	< 1	200003354
04/26/2000	T	< 2	200003354
04/26/2000	E	< 2	200003354
04/26/2000	X	< 5	200003354
04/26/2000	MTBE	< 15	200003354
04/26/2000	TEH	< 100	200003354

WELL 3		Result (ug/L)	Lab No.
04/26/2000	B	< 1	200003355
04/26/2000	T	< 2	200003355
04/26/2000	E	< 2	200003355
04/26/2000	X	< 5	200003355
04/26/2000	MTBE	< 15	200003355
04/26/2000	TEH	< 100	200003355

WELL 5		Result (ug/L)	Lab No.
04/26/2000	B	< 1	200003356
04/26/2000	T	< 2	200003356
04/26/2000	E	< 2	200003356
04/26/2000	X	< 5	200003356
04/26/2000	MTBE	< 15	200003356

**DECORAH**

PWSID #: 9630012

WELL 5	Result (ug/L)	Lab No.
04/26/2000	TEH < 100	200003356

WELL 6	Result (ug/L)	Lab No.
04/26/2000	B < 1	200003357
04/26/2000	T < 2	200003357
04/26/2000	E < 2	200003357
04/26/2000	X < 5	200003357
04/26/2000	MTBE < 15	200003357
04/26/2000	TEH < 100	200003357

WELL 7	Result (ug/L)	Lab No.
04/26/2000	B < 1	200003358
04/26/2000	T < 2	200003358
04/26/2000	E < 2	200003358
04/26/2000	X < 5	200003358
04/26/2000	MTBE < 15	200003358
04/26/2000	TEH < 100	200003358

**DECORAH FREEPORT**

PWSID #: 9630001

WELL 1	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003910
05/09/2000	T < 2	200003910
05/09/2000	E < 2	200003910
05/09/2000	X < 5	200003910
05/09/2000	MTBE < 15	200003910
05/09/2000	TEH < 200	200003910

**DELHI**

PWSID #: 2817020

WELL 1	Result (ug/L)	Lab No.
05/08/2000	B < 1	200003814
05/08/2000	T < 2	200003814
05/08/2000	E < 2	200003814
05/08/2000	X < 5	200003814
05/08/2000	MTBE < 15	200003814
05/08/2000	TEH < 100	200003814

WELL 2	Result (ug/L)	Lab No.
05/08/2000	B < 1	200003815
05/08/2000	T < 2	200003815
05/08/2000	E < 2	200003815
05/08/2000	X < 5	200003815
05/08/2000	MTBE < 15	200003815
05/08/2000	TEH 140	200003815 Sample not match fuel or oil standards; based on diesel fuel standard.

**DELMAR**

PWSID #: 2328024

WELL 1	Result (ug/L)	Lab No.
04/25/2000	B < 1	200003315
04/25/2000	T < 2	200003315
04/25/2000	E < 2	200003315
04/25/2000	X < 5	200003315
04/25/2000	MTBE < 15	200003315
04/25/2000	TEH < 100	200003315

WELL 2	Result (ug/L)	Lab No.
04/25/2000	B < 1	200003316

**DELMAR**

PWSID #: 2328024

WELL 2	Result (ug/L)	Lab No.
04/25/2000 T	< 2	200003316
04/25/2000 E	< 2	200003316
04/25/2000 X	< 5	200003316
04/25/2000 MTBE	< 15	200003316
04/25/2000 TEH	< 100	200003316

**DEWITT**

PWSID #: 2330036

WELL 3	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003496
05/01/2000 T	< 2	200003496
05/01/2000 E	< 2	200003496
05/01/2000 X	< 5	200003496
05/01/2000 MTBE	< 15	200003496
05/01/2000 TEH	< 100	200003496

WELL 5	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003497
05/01/2000 T	< 2	200003497
05/01/2000 E	< 2	200003497
05/01/2000 X	< 5	200003497
05/01/2000 MTBE	< 15	200003497
05/01/2000 TEH	< 100	200003497

WELL 6	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003498
05/01/2000 T	< 2	200003498
05/01/2000 E	< 2	200003498
05/01/2000 X	< 5	200003498
05/01/2000 MTBE	< 15	200003498
05/01/2000 TEH	< 100	200003498

**DONNELLSON**

PWSID #: 5620046

WELL 6	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003821
05/08/2000 T	< 2	200003821
05/08/2000 E	< 2	200003821
05/08/2000 X	< 5	200003821
05/08/2000 MTBE	< 15	200003821
05/08/2000 TEH	< 100	200003821

**DOW CITY**

PWSID #: 2427049

WELL 3	Result (ug/L)	Lab No.
04/25/2000 B	< 1	200003301
04/25/2000 T	< 2	200003301
04/25/2000 E	< 2	200003301
04/25/2000 X	< 5	200003301
04/25/2000 MTBE	< 15	200003301
04/25/2000 TEH	< 100	200003301

**DOWS**

PWSID #: 9921050

WELL 4	Result (ug/L)	Lab No.
04/25/2000 B	< 1	200003312
04/25/2000 T	< 2	200003312



**DOWS**

PWSID #: 9921050

WELL 4	Result (ug/L)	Lab No.
04/25/2000 E	< 2	200003312
04/25/2000 X	< 5	200003312
04/25/2000 MTBE	< 15	200003312
04/25/2000 TEH	< 100	200003312

WELL 5	Result (ug/L)	Lab No.
04/25/2000 B	< 1	200003313
04/25/2000 T	< 2	200003313
04/25/2000 E	< 2	200003313
04/25/2000 X	< 5	200003313
04/25/2000 MTBE	< 15	200003313
04/25/2000 TEH	< 100	200003313

**DUBUQUE TABLE MOUND**

PWSID #: 3100600

WELL 1	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004890
05/31/2000 T	< 2	200004890
05/31/2000 E	< 2	200004890
05/31/2000 X	< 5	200004890
05/31/2000 MTBE	< 15	200004890
05/31/2000 TEH	< 200	200004890

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004891
05/31/2000 T	< 2	200004891
05/31/2000 E	< 2	200004891
05/31/2000 X	< 5	200004891
05/31/2000 MTBE	< 15	200004891
05/31/2000 TEH	< 100	200004891

**DUNLAP**

PWSID #: 4316087

WELL 1	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003621
05/02/2000 T	< 2	200003621
05/02/2000 E	< 2	200003621
05/02/2000 X	< 5	200003621
05/02/2000 MTBE	< 15	200003621
05/02/2000 TEH	< 100	200003621

WELL 2	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003620
05/02/2000 T	< 2	200003620
05/02/2000 E	< 2	200003620
05/02/2000 X	< 5	200003620
05/02/2000 MTBE	< 15	200003620
05/02/2000 TEH	< 100	200003620

WELL 3	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003619
05/02/2000 T	< 2	200003619
05/02/2000 E	< 2	200003619
05/02/2000 X	< 5	200003619
05/02/2000 MTBE	< 15	200003619
05/02/2000 TEH	< 100	200003619

**DYERSVILLE**

PWSID #: 3130091

WELL 4	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003578
05/02/2000 T	< 2	200003578
05/02/2000 E	< 2	200003578
05/02/2000 X	< 5	200003578
05/02/2000 MTBE	< 15	200003578
05/02/2000 TEH	< 100	200003578

**EAGLE GROVE**

PWSID #: 9926096

WELL 3	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004045
05/15/2000 T	< 2	200004045
05/15/2000 E	< 2	200004045
05/15/2000 X	< 5	200004045
05/15/2000 MTBE	< 15	200004045
05/15/2000 TEH	< 100	200004045

WELL 4	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004046
05/15/2000 T	< 2	200004046
05/15/2000 E	< 2	200004046
05/15/2000 X	< 5	200004046
05/15/2000 MTBE	< 15	200004046
05/15/2000 TEH	< 100	200004046

WELL 5	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004047
05/15/2000 T	< 2	200004047
05/15/2000 E	< 2	200004047
05/15/2000 X	< 5	200004047
05/15/2000 MTBE	< 15	200004047
05/15/2000 TEH	< 100	200004047

**EARLVILLE**

PWSID #: 2825099

WELL 2	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003898
05/09/2000 T	< 2	200003898
05/09/2000 E	< 2	200003898
05/09/2000 X	< 5	200003898
05/09/2000 MTBE	< 15	200003898
05/09/2000 TEH	< 100	200003898

WELL 3	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003899
05/09/2000 T	< 2	200003899
05/09/2000 E	< 2	200003899
05/09/2000 X	< 5	200003899
05/09/2000 MTBE	< 15	200003899
05/09/2000 TEH	< 100	200003899

**EAST AMANA**

PWSID #: 4811035

WELL 2	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002832
04/17/2000 T	< 2	200002832
04/17/2000 E	< 2	200002832

**EAST AMANA**

PWSID #: 4811035

WELL 2	Result (ug/L)	Lab No.
04/17/2000 X	< 5	200002832
04/17/2000 MTBE	< 15	200002832
04/17/2000 TEH	< 100	200002832

**EDDYVILLE**

PWSID #: 9049001

WELL 3	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003581
05/02/2000 T	< 2	200003581
05/02/2000 E	< 2	200003581
05/02/2000 X	< 5	200003581
05/02/2000 MTBE	< 15	200003581
05/02/2000 TEH	< 100	200003581

WELL 4	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003582
05/02/2000 T	< 2	200003582
05/02/2000 E	< 2	200003582
05/02/2000 X	< 5	200003582
05/02/2000 MTBE	< 15	200003582
05/02/2000 TEH	< 100	200003582

**EDGEWOOD**

PWSID #: 2220002

WELL 1	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003492
05/01/2000 T	< 2	200003492
05/01/2000 E	< 2	200003492
05/01/2000 X	< 5	200003492
05/01/2000 MTBE	< 15	200003492
05/01/2000 TEH	< 100	200003492

WELL 2	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003493
05/01/2000 T	< 2	200003493
05/01/2000 E	< 2	200003493
05/01/2000 X	< 5	200003493
05/01/2000 MTBE	< 15	200003493
05/01/2000 TEH	< 100	200003493

WELL 3	Result (ug/L)	Lab No.
05/01/2000 B	< 1	200003494
05/01/2000 T	< 2	200003494
05/01/2000 E	< 2	200003494
05/01/2000 X	< 5	200003494
05/01/2000 MTBE	< 15	200003494
05/01/2000 TEH	< 100	200003494

**ELDRIDGE**

PWSID #: 8230008

WELL 2	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003584
05/02/2000 T	< 2	200003584
05/02/2000 E	< 2	200003584
05/02/2000 X	< 5	200003584
05/02/2000 MTBE	< 15	200003584
05/02/2000 TEH	< 100	200003584

**ELDRIDGE**

PWSID #: 8230008

WELL 3	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003585
05/02/2000 T	< 2	200003585
05/02/2000 E	< 2	200003585
05/02/2000 X	< 5	200003585
05/02/2000 MTBE	< 15	200003585
05/02/2000 TEH	< 100	200003585

**ELKADER**

PWSID #: 2223011

WELL 2	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003590
05/02/2000 T	< 2	200003590
05/02/2000 E	< 2	200003590
05/02/2000 X	< 5	200003590
05/02/2000 MTBE	< 15	200003590
05/02/2000 TEH	< 100	200003590

WELL 3	Result (ug/L)	Lab No.
05/02/2000 B	< 1	200003591
05/02/2000 T	< 2	200003591
05/02/2000 E	< 2	200003591
05/02/2000 X	< 5	200003591
05/02/2000 MTBE	< 15	200003591
05/02/2000 TEH	< 100	200003591

**ELY**

PWSID #: 5728018

WELL 1	Result (ug/L)	Lab No.
05/12/2000 B	< 1	200003978
05/12/2000 T	< 2	200003978
05/12/2000 E	< 2	200003978
05/12/2000 X	< 5	200003978
05/12/2000 MTBE	< 15	200003978
05/12/2000 TEH	< 100	200003978

**EPWORTH**

PWSID #: 3133033

WELL 2	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003788
05/08/2000 T	< 2	200003788
05/08/2000 E	< 2	200003788
05/08/2000 X	< 5	200003788
05/08/2000 MTBE	< 15	200003788
05/08/2000 TEH	< 100	200003788

WELL 3	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003789
05/08/2000 T	< 2	200003789
05/08/2000 E	< 2	200003789
05/08/2000 X	< 5	200003789
05/08/2000 MTBE	< 15	200003789
05/08/2000 TEH	< 100	200003789

WELL 4	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003790
05/08/2000 T	< 2	200003790
05/08/2000 E	< 2	200003790

**EPWORTH**

PWSID #: 3133033

WELL 4	Result (ug/L)	Lab No.
05/08/2000 X	< 5	200003790
05/08/2000 MTBE	< 15	200003790
05/08/2000 TEH	< 100	200003790

**EVANSDALE**

PWSID #: 0723027

WELL 1	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003799
05/08/2000 T	< 2	200003799
05/08/2000 E	< 2	200003799
05/08/2000 X	< 5	200003799
05/08/2000 MTBE	< 15	200003799
05/08/2000 TEH	< 100	200003799

WELL 3	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003800
05/08/2000 T	< 2	200003800
05/08/2000 E	< 2	200003800
05/08/2000 X	< 5	200003800
05/08/2000 MTBE	< 15	200003800
05/08/2000 TEH	< 100	200003800

WELL 4	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003801
05/08/2000 T	< 2	200003801
05/08/2000 E	< 2	200003801
05/08/2000 X	< 5	200003801
05/08/2000 MTBE	< 15	200003801
05/08/2000 TEH	< 100	200003801

WELL 5	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003802
05/08/2000 T	< 2	200003802
05/08/2000 E	< 2	200003802
05/08/2000 X	< 5	200003802
05/08/2000 MTBE	< 15	200003802
05/08/2000 TEH	< 100	200003802

**FAIRBANK**

PWSID #: 1025031

WELL 3	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003796
05/08/2000 T	< 2	200003796
05/08/2000 E	< 2	200003796
05/08/2000 X	< 5	200003796
05/08/2000 MTBE	< 15	200003796
05/08/2000 TEH	< 100	200003796

WELL 4	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003797
05/08/2000 T	< 2	200003797
05/08/2000 E	< 2	200003797
05/08/2000 X	< 5	200003797
05/08/2000 MTBE	< 15	200003797
05/08/2000 TEH	< 100	200003797

**FARLEY**

PWSID #: 3135018

**FARLEY**

PWSID #: 3135018

WELL 1	Result (ug/L)	Lab No.
05/08/2000 B	<	1 200003792
05/08/2000 T	<	2 200003792
05/08/2000 E	<	2 200003792
05/08/2000 X	<	5 200003792
05/08/2000 MTBE	<	15 200003792
05/08/2000 TEH	<	100 200003792

WELL 2	Result (ug/L)	Lab No.
05/08/2000 B	<	1 200003793
05/08/2000 T	<	2 200003793
05/08/2000 E	<	2 200003793
05/08/2000 X	<	5 200003793
05/08/2000 MTBE	<	15 200003793
05/08/2000 TEH	<	100 200003793

WELL 3	Result (ug/L)	Lab No.
05/08/2000 B	<	1 200003794
05/08/2000 T	<	2 200003794
05/08/2000 E	<	2 200003794
05/08/2000 X	<	5 200003794
05/08/2000 MTBE	<	15 200003794
05/08/2000 TEH	<	100 200003794

**FARMERSBURG**

PWSID #: 2228037

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003905
05/09/2000 T	<	2 200003905
05/09/2000 E	<	2 200003905
05/09/2000 X	<	5 200003905
05/09/2000 MTBE	<	15 200003905
05/09/2000 TEH	<	100 200003905

**FARMINGTON**

PWSID #: 8930038

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003902
05/09/2000 T	<	2 200003902
05/09/2000 E	<	2 200003902
05/09/2000 X	<	5 200003902
05/09/2000 MTBE	<	15 200003902
05/09/2000 TEH	<	100 200003902

WELL 2	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003903
05/09/2000 T	<	2 200003903
05/09/2000 E	<	2 200003903
05/09/2000 X	<	5 200003903
05/09/2000 MTBE	<	15 200003903
05/09/2000 TEH	<	100 200003903

**FAYETTE**

PWSID #: 3342041

WELL 2	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003884
05/09/2000 T	<	2 200003884
05/09/2000 E	<	2 200003884

**FAYETTE**

PWSID #: 3342041

WELL 2	Result (ug/L)	Lab No.
05/09/2000 X	< 5	200003884
05/09/2000 MTBE	< 15	200003884
05/09/2000 TEH	< 100	200003884

WELL 3	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003885
05/09/2000 T	< 2	200003885
05/09/2000 E	< 2	200003885
05/09/2000 X	< 5	200003885
05/09/2000 MTBE	< 15	200003885
05/09/2000 TEH	< 100	200003885

**FERTILE**

PWSID #: 9820010

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004919
05/30/2000 T	< 2	200004919
05/30/2000 E	< 2	200004919
05/30/2000 X	< 5	200004919
05/30/2000 MTBE	< 15	200004919
05/30/2000 TEH	< 100	200004919

**FLOYD**

PWSID #: 3414044

WELL 1	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003811
05/08/2000 T	< 2	200003811
05/08/2000 E	< 2	200003811
05/08/2000 X	< 5	200003811
05/08/2000 MTBE	< 15	200003811
05/08/2000 TEH	< 100	200003811

WELL 2	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003812
05/08/2000 T	< 2	200003812
05/08/2000 E	< 2	200003812
05/08/2000 X	< 5	200003812
05/08/2000 MTBE	< 15	200003812
05/08/2000 TEH	< 100	200003812

**FORT ATKINSON**

PWSID #: 9641049

WELL 1	Result (ug/L)	Lab No.
05/08/2000 B	< 1	200003817
05/08/2000 T	< 2	200003817
05/08/2000 E	< 2	200003817
05/08/2000 X	< 5	200003817
05/08/2000 MTBE	< 15	200003817
05/08/2000 TEH	< 100	200003817

**FORT DODGE**

PWSID #: 9433050

WELL 12	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003873
05/09/2000 T	< 2	200003873
05/09/2000 E	< 2	200003873
05/09/2000 X	< 5	200003873

**FORT DODGE**

PWSID #: 9433050

WELL 12	Result (ug/L)	Lab No.
05/09/2000	MTBE < 15	200003873
05/09/2000	TEH < 100	200003873

WELL 14	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003874
05/09/2000	T < 2	200003874
05/09/2000	E < 2	200003874
05/09/2000	X < 5	200003874
05/09/2000	MTBE < 15	200003874
05/09/2000	TEH < 100	200003874

WELL 15	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003875
05/09/2000	T < 2	200003875
05/09/2000	E < 2	200003875
05/09/2000	X < 5	200003875
05/09/2000	MTBE < 15	200003875
05/09/2000	TEH < 100	200003875

WELL 16	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003876
05/09/2000	T < 2	200003876
05/09/2000	E < 2	200003876
05/09/2000	X < 5	200003876
05/09/2000	MTBE < 15	200003876
05/09/2000	TEH < 100	200003876

WELL 17	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003877
05/09/2000	T < 2	200003877
05/09/2000	E < 2	200003877
05/09/2000	X < 5	200003877
05/09/2000	MTBE < 15	200003877
05/09/2000	TEH < 100	200003877

WELL 8	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003872
05/09/2000	T < 2	200003872
05/09/2000	E < 2	200003872
05/09/2000	X < 5	200003872
05/09/2000	MTBE < 15	200003872
05/09/2000	TEH < 100	200003872

**GARNAVILLO**

PWSID #: 2234074

WELL 1	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004174
05/16/2000	T < 2	200004174
05/16/2000	E < 2	200004174
05/16/2000	X < 5	200004174
05/16/2000	MTBE < 15	200004174
05/16/2000	TEH < 100	200004174

WELL 2	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004175
05/16/2000	T < 2	200004175
05/16/2000	E < 2	200004175



**GARNAVILLO**

PWSID #: 2234074

WELL 2		Result (ug/L)	Lab No.
05/16/2000	X	< 5	200004175
05/16/2000	MTBE	< 15	200004175
05/16/2000	TEH	< 100	200004175

**GARNER**

PWSID #: 4130075

WELL 1		Result (ug/L)	Lab No.
05/16/2000	B	< 1	200004186
05/16/2000	T	< 2	200004186
05/16/2000	E	< 2	200004186
05/16/2000	X	< 5	200004186
05/16/2000	MTBE	< 15	200004186
05/16/2000	TEH	< 100	200004186

WELL 3		Result (ug/L)	Lab No.
05/16/2000	B	< 1	200004187
05/16/2000	T	< 2	200004187
05/16/2000	E	< 2	200004187
05/16/2000	X	< 5	200004187
05/16/2000	MTBE	< 15	200004187
05/16/2000	TEH	< 100	200004187

**GARRISON**

PWSID #: 0625078

WELL 3		Result (ug/L)	Lab No.
05/08/2000	B	< 1	200003819
05/08/2000	T	< 2	200003819
05/08/2000	E	< 2	200003819
05/08/2000	X	< 5	200003819
05/08/2000	MTBE	< 15	200003819
05/08/2000	TEH	< 100	200003819

**GILMORE CITY**

PWSID #: 7607088

WELL 2		Result (ug/L)	Lab No.
05/15/2000	B	< 1	200004054
05/15/2000	T	< 2	200004054
05/15/2000	E	< 2	200004054
05/15/2000	X	< 5	200004054
05/15/2000	MTBE	< 15	200004054
05/15/2000	TEH	< 100	200004054

WELL 3		Result (ug/L)	Lab No.
05/15/2000	B	< 1	200004055
05/15/2000	T	< 2	200004055
05/15/2000	E	< 2	200004055
05/15/2000	X	< 5	200004055
05/15/2000	MTBE	< 15	200004055
05/15/2000	TEH	< 100	200004055

**GLIDDEN**

PWSID #: 1438091

WELL 5		Result (ug/L)	Lab No.
05/09/2000	B	< 1	200003880
05/09/2000	T	< 2	200003880
05/09/2000	E	< 2	200003880
05/09/2000	X	< 5	200003880

**GLIDDEN**

PWSID #: 1438091

WELL 5	Result (ug/L)	Lab No.
05/09/2000	MTBE < 15	200003880
05/09/2000	TEH < 100	200003880

WELL 6	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003881
05/09/2000	T < 2	200003881
05/09/2000	E < 2	200003881
05/09/2000	X < 5	200003881
05/09/2000	MTBE < 15	200003881
05/09/2000	TEH < 100	200003881

WELL 7	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003882
05/09/2000	T < 2	200003882
05/09/2000	E < 2	200003882
05/09/2000	X < 5	200003882
05/09/2000	MTBE < 15	200003882
05/09/2000	TEH < 100	200003882

**GOODELL**

PWSID #: 4135093

WELL 1	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003895
05/09/2000	T < 2	200003895
05/09/2000	E < 2	200003895
05/09/2000	X < 5	200003895
05/09/2000	MTBE < 15	200003895
05/09/2000	TEH < 100	200003895

WELL 2	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003896
05/09/2000	T < 2	200003896
05/09/2000	E < 2	200003896
05/09/2000	X < 5	200003896
05/09/2000	MTBE < 15	200003896
05/09/2000	TEH < 100	200003896

**GRAFTON**

PWSID #: 9825097

WELL 1	Result (ug/L)	Lab No.
05/08/2000	B < 1	200003808
05/08/2000	T < 2	200003808
05/08/2000	E < 2	200003808
05/08/2000	X < 5	200003808
05/08/2000	MTBE < 15	200003808
05/08/2000	TEH 100	200003808 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 2	Result (ug/L)	Lab No.
05/08/2000	B < 1	200003809
05/08/2000	T < 2	200003809
05/08/2000	E < 2	200003809
05/08/2000	X < 5	200003809
05/08/2000	MTBE < 15	200003809
05/08/2000	TEH 240	200003809 Sample not match fuel or oil standards; based on diesel fuel standard.

**GRAND MOUND**

PWSID #: 2341099

WELL 1	Result (ug/L)	Lab No.
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**GRAND MOUND**

PWSID #: 2341099

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003935
05/09/2000 T	<	2 200003935
05/09/2000 E	<	2 200003935
05/09/2000 X	<	5 200003935
05/09/2000 MTBE	<	15 200003935
05/09/2000 TEH	<	100 200003935

WELL 2	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003936
05/09/2000 T	<	2 200003936
05/09/2000 E	<	2 200003936
05/09/2000 X	<	5 200003936
05/09/2000 MTBE	<	15 200003936
05/09/2000 TEH	<	100 200003936

**GREENE**

PWSID #: 1253006

WELL 1	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004535
05/23/2000 T	<	2 200004535
05/23/2000 E	<	2 200004535
05/23/2000 X	<	5 200004535
05/23/2000 MTBE	<	15 200004535
05/23/2000 TEH	<	200 200004535

WELL 2	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004536
05/23/2000 T	<	2 200004536
05/23/2000 E	<	2 200004536
05/23/2000 X	<	5 200004536
05/23/2000 MTBE	<	15 200004536
05/23/2000 TEH	<	100 200004536

**GRISWOLD**

PWSID #: 1528010

WELL 3	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004182
05/16/2000 T	<	2 200004182
05/16/2000 E	<	2 200004182
05/16/2000 X	<	5 200004182
05/16/2000 MTBE	<	15 200004182
05/16/2000 TEH	<	100 200004182

WELL 4	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004183
05/16/2000 T	<	2 200004183
05/16/2000 E	<	2 200004183
05/16/2000 X	<	5 200004183
05/16/2000 MTBE	<	15 200004183
05/16/2000 TEH	<	100 200004183

WELL 5	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004184
05/16/2000 T	<	2 200004184
05/16/2000 E	<	2 200004184
05/16/2000 X	<	5 200004184

**GRISWOLD**

PWSID #: 1528010

WELL 5	Result (ug/L)	Lab No.
05/16/2000	MTBE < 15	200004184
05/16/2000	TEH < 100	200004184

**GUTHRIE CENTER**

PWSID #: 3937016

WELL 2	Result (ug/L)	Lab No.
05/15/2000	B < 1	200004204
05/15/2000	T < 2	200004204
05/15/2000	E < 2	200004204
05/15/2000	X < 5	200004204
05/15/2000	MTBE < 15	200004204
05/15/2000	TEH < 100	200004204

WELL 3	Result (ug/L)	Lab No.
05/15/2000	B < 1	200004205
05/15/2000	T < 2	200004205
05/15/2000	E < 2	200004205
05/15/2000	X < 5	200004205
05/15/2000	MTBE < 15	200004205
05/15/2000	TEH < 100	200004205

WELL 4	Result (ug/L)	Lab No.
05/15/2000	B < 1	200004206
05/15/2000	T < 2	200004206
05/15/2000	E < 2	200004206
05/15/2000	X < 5	200004206
05/15/2000	MTBE < 15	200004206
05/15/2000	TEH < 100	200004206

WELL 5	Result (ug/L)	Lab No.
05/15/2000	B < 1	200004207
05/15/2000	T < 2	200004207
05/15/2000	E < 2	200004207
05/15/2000	X < 5	200004207
05/15/2000	MTBE < 15	200004207
05/15/2000	TEH < 100	200004207

**GUTTENBERG**

PWSID #: 2242018

WELL 1	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004166
05/16/2000	T < 2	200004166
05/16/2000	E < 2	200004166
05/16/2000	X < 5	200004166
05/16/2000	MTBE < 15	200004166
05/16/2000	TEH < 100	200004166

WELL 2	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004167
05/16/2000	T < 2	200004167
05/16/2000	E < 2	200004167
05/16/2000	X < 5	200004167
05/16/2000	MTBE < 15	200004167
05/16/2000	TEH < 100	200004167

**HANLONTOWN**

PWSID #: 9830001

WELL 1	Result (ug/L)	Lab No.
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**HANLONTOWN**

PWSID #: 9830001

WELL 1	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004049
05/15/2000 T	< 2	200004049
05/15/2000 E	< 2	200004049
05/15/2000 X	< 5	200004049
05/15/2000 MTBE	< 15	200004049
05/15/2000 TEH	< 200	200004049

**HAWARDEN**

PWSID #: 8434040

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003862
05/09/2000 T	< 2	200003862
05/09/2000 E	< 2	200003862
05/09/2000 X	< 5	200003862
05/09/2000 MTBE	< 15	200003862
05/09/2000 TEH	< 100	200003862

WELL 2	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003863
05/09/2000 T	< 2	200003863
05/09/2000 E	< 2	200003863
05/09/2000 X	< 5	200003863
05/09/2000 MTBE	< 15	200003863
05/09/2000 TEH	< 100	200003863

WELL 3	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003864
05/09/2000 T	< 2	200003864
05/09/2000 E	< 2	200003864
05/09/2000 X	< 5	200003864
05/09/2000 MTBE	< 15	200003864
05/09/2000 TEH	< 100	200003864

WELL 4	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003865
05/09/2000 T	< 2	200003865
05/09/2000 E	< 2	200003865
05/09/2000 X	< 5	200003865
05/09/2000 MTBE	< 15	200003865
05/09/2000 TEH	< 100	200003865

WELL 5	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003866
05/09/2000 T	< 2	200003866
05/09/2000 E	< 2	200003866
05/09/2000 X	< 5	200003866
05/09/2000 MTBE	< 15	200003866
05/09/2000 TEH	< 100	200003866

WELL 6	Result (ug/L)	Lab No.
05/09/2000 B	< 1	200003867
05/09/2000 T	< 2	200003867
05/09/2000 E	< 2	200003867
05/09/2000 X	< 5	200003867
05/09/2000 MTBE	< 15	200003867
05/09/2000 TEH	< 100	200003867

**HAWARDEN**

PWSID #: 8434040

WELL 7	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003868
05/09/2000 T	<	2 200003868
05/09/2000 E	<	2 200003868
05/09/2000 X	<	5 200003868
05/09/2000 MTBE	<	15 200003868
05/09/2000 TEH	<	100 200003868

WELL 8	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003869
05/09/2000 T	<	2 200003869
05/09/2000 E	<	2 200003869
05/09/2000 X	<	5 200003869
05/09/2000 MTBE	<	15 200003869
05/09/2000 TEH	<	100 200003869

WELL 9	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003870
05/09/2000 T	<	2 200003870
05/09/2000 E	<	2 200003870
05/09/2000 X	<	5 200003870
05/09/2000 MTBE	<	15 200003870
05/09/2000 TEH	<	100 200003870

**HAWKEYE**

PWSID #: 3346037

WELL 3	Result (ug/L)	Lab No.
05/08/2000 B	<	1 200003805
05/08/2000 T	<	2 200003805
05/08/2000 E	<	2 200003805
05/08/2000 X	<	5 200003805
05/08/2000 MTBE	<	15 200003805
05/08/2000 TEH	<	100 200003805

WELL 4	Result (ug/L)	Lab No.
05/08/2000 B	<	1 200003806
05/08/2000 T	<	2 200003806
05/08/2000 E	<	2 200003806
05/08/2000 X	<	5 200003806
05/08/2000 MTBE	<	15 200003806
05/08/2000 TEH	<	100 200003806

**HAZLETON**

PWSID #: 1031044

WELL 1	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003892
05/09/2000 T	<	2 200003892
05/09/2000 E	<	2 200003892
05/09/2000 X	<	5 200003892
05/09/2000 MTBE	<	15 200003892
05/09/2000 TEH	<	100 200003892

WELL 3	Result (ug/L)	Lab No.
05/09/2000 B	<	1 200003893
05/09/2000 T	<	2 200003893
05/09/2000 E	<	2 200003893
05/09/2000 X	<	5 200003893

**HAZLETON**

PWSID #: 1031044

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WELL 3	Result (ug/L)	Lab No.
05/09/2000	MTBE < 15	200003893
05/09/2000	TEH < 100	200003893

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**HIAWATHA**

PWSID #: 5735045

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WELL 4	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003887
05/09/2000	T < 2	200003887
05/09/2000	E < 2	200003887
05/09/2000	X < 5	200003887
05/09/2000	MTBE < 15	200003887
05/09/2000	TEH < 100	200003887

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WELL 5	Result (ug/L)	Lab No.
05/09/2000	B < 1	200003888
05/09/2000	T < 2	200003888
05/09/2000	E < 2	200003888
05/09/2000	X < 5	200003888
05/09/2000	MTBE < 15	200003888
05/09/2000	TEH < 100	200003888

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**HOPKINTON**

PWSID #: 2835056

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WELL 2	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004306
05/16/2000	T < 2	200004306
05/16/2000	E < 2	200004306
05/16/2000	X < 5	200004306
05/16/2000	MTBE < 15	200004306
05/16/2000	TEH < 100	200004306

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WELL 3	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004307
05/16/2000	T < 2	200004307
05/16/2000	E < 2	200004307
05/16/2000	X < 5	200004307
05/16/2000	MTBE < 15	200004307
05/16/2000	TEH < 100	200004307

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WELL 4	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004308
05/16/2000	T < 2	200004308
05/16/2000	E < 2	200004308
05/16/2000	X < 5	200004308
05/16/2000	MTBE < 15	200004308
05/16/2000	TEH < 100	200004308

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**HUDSON**

PWSID #: 0737062

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WELL 5	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004180
05/16/2000	T < 2	200004180
05/16/2000	E < 2	200004180
05/16/2000	X < 5	200004180
05/16/2000	MTBE < 15	200004180
05/16/2000	TEH < 100	200004180

**HUMBOLDT**

PWSID #: 4641064

<b>SPRING 1</b>			Result (ug/L)	Lab No.
05/16/2000	B	<	1	200004164
05/16/2000	T	<	2	200004164
05/16/2000	E	<	2	200004164
05/16/2000	X	<	5	200004164
05/16/2000	MTBE	<	15	200004164
05/16/2000	TEH	<	100	200004164

<b>WELL 1</b>			Result (ug/L)	Lab No.
05/16/2000	B	<	1	200004163
05/16/2000	T	<	2	200004163
05/16/2000	E	<	2	200004163
05/16/2000	X	<	5	200004163
05/16/2000	MTBE	<	15	200004163
05/16/2000	TEH	<	100	200004163

**INDEPENDENCE**

PWSID #: 1037070

<b>WELL 3</b>			Result (ug/L)	Lab No.
05/15/2000	B	<	1	200004020
05/15/2000	T	<	2	200004020
05/15/2000	E	<	2	200004020
05/15/2000	X	<	5	200004020
05/15/2000	MTBE	<	15	200004020
05/15/2000	TEH	<	100	200004020

<b>WELL 4</b>			Result (ug/L)	Lab No.
05/15/2000	B	<	1	200004021
05/15/2000	T	<	2	200004021
05/15/2000	E	<	2	200004021
05/15/2000	X	<	5	200004021
05/15/2000	MTBE	<	15	200004021
05/15/2000	TEH	<	100	200004021

<b>WELL 6</b>			Result (ug/L)	Lab No.
05/15/2000	B	<	1	200004022
05/15/2000	T	<	2	200004022
05/15/2000	E	<	2	200004022
05/15/2000	X	<	5	200004022
05/15/2000	MTBE	<	15	200004022
05/15/2000	TEH	<	100	200004022

<b>WELL 7</b>			Result (ug/L)	Lab No.
05/15/2000	B	<	1	200004023
05/15/2000	T	<	2	200004023
05/15/2000	E	<	2	200004023
05/15/2000	X	<	5	200004023
05/15/2000	MTBE	<	15	200004023
05/15/2000	TEH	<	100	200004023

**IOWA CITY RIVER HEIGHTS**

PWSID #: 5200318

<b>WELL 1</b>			Result (ug/L)	Lab No.
06/05/2000	B	<	1	200005029
06/05/2000	T	<	2	200005029
06/05/2000	E	<	2	200005029
06/05/2000	X	<	5	200005029



**IOWA CITY RIVER HEIGHTS**

PWSID #: 5200318

WELL 1	Result (ug/L)	Lab No.
06/05/2000	MTBE < 15	200005029
06/05/2000	TEH < 100	200005029

WELL 2	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005030
06/05/2000	T < 2	200005030
06/05/2000	E < 2	200005030
06/05/2000	X < 5	200005030
06/05/2000	MTBE < 15	200005030
06/05/2000	TEH < 200	200005030

WELL 3	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005031
06/05/2000	T < 2	200005031
06/05/2000	E < 2	200005031
06/05/2000	X < 5	200005031
06/05/2000	MTBE < 15	200005031
06/05/2000	TEH < 100	200005031

**IOWA CITY U OF I**

PWSID #: 5225101

WELL 1	Result (ug/L)	Lab No.
06/26/2000	B < 1	200006447
06/26/2000	T < 2	200006447
06/26/2000	E < 2	200006447
06/26/2000	X < 5	200006447
06/26/2000	MTBE < 15	200006447
06/26/2000	TEH < 100	200006447

**IOWA FALLS**

PWSID #: 4260097

WELL ER1	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004192
05/16/2000	T < 2	200004192
05/16/2000	E < 2	200004192
05/16/2000	X < 5	200004192
05/16/2000	MTBE < 15	200004192
05/16/2000	TEH < 100	200004192

WELL ER2	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004193
05/16/2000	T < 2	200004193
05/16/2000	E < 2	200004193
05/16/2000	X < 5	200004193
05/16/2000	MTBE < 15	200004193
05/16/2000	TEH < 100	200004193

WELL ER3	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004194
05/16/2000	T < 2	200004194
05/16/2000	E < 2	200004194
05/16/2000	X < 5	200004194
05/16/2000	MTBE < 15	200004194
05/16/2000	TEH < 100	200004194

WELL PS1	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004189

**IOWA FALLS**

PWSID #: 4260097

WELL PS1	Result (ug/L)	Lab No.
05/16/2000 T	< 2	200004189
05/16/2000 E	< 2	200004189
05/16/2000 X	< 5	200004189
05/16/2000 MTBE	< 15	200004189
05/16/2000 TEH	< 100	200004189

WELL PS2	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004190
05/16/2000 T	< 2	200004190
05/16/2000 E	< 2	200004190
05/16/2000 X	< 5	200004190
05/16/2000 MTBE	< 15	200004190
05/16/2000 TEH	< 100	200004190

WELL PS3	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004191
05/16/2000 T	< 2	200004191
05/16/2000 E	< 2	200004191
05/16/2000 X	< 5	200004191
05/16/2000 MTBE	< 15	200004191
05/16/2000 TEH	< 100	200004191

**JANESVILLE**

PWSID #: 0932001

WELL 3	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004438
05/22/2000 T	< 2	200004438
05/22/2000 E	< 2	200004438
05/22/2000 X	< 5	200004438
05/22/2000 MTBE	< 15	200004438
05/22/2000 TEH	< 100	200004438

**JESUP**

PWSID #: 1044006

WELL 2	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004210
05/16/2000 T	< 2	200004210
05/16/2000 E	< 2	200004210
05/16/2000 X	< 5	200004210
05/16/2000 MTBE	< 15	200004210
05/16/2000 TEH	< 100	200004210

WELL 3	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004211
05/16/2000 T	< 2	200004211
05/16/2000 E	< 2	200004211
05/16/2000 X	< 5	200004211
05/16/2000 MTBE	< 15	200004211
05/16/2000 TEH	< 100	200004211

WELL 4	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004212
05/16/2000 T	< 2	200004212
05/16/2000 E	< 2	200004212
05/16/2000 X	< 5	200004212
05/16/2000 MTBE	< 15	200004212

**JESUP**

PWSID #: 1044006

WELL 4	Result (ug/L)	Lab No.
05/16/2000	TEH < 100	200004212

**KELLOGG**

PWSID #: 5038017

WELL 1	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004404
05/22/2000	T < 2	200004404
05/22/2000	E < 2	200004404
05/22/2000	X < 5	200004404
05/22/2000	MTBE < 15	200004404
05/22/2000	TEH < 100	200004404

WELL 2	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004405
05/22/2000	T < 2	200004405
05/22/2000	E < 2	200004405
05/22/2000	X < 5	200004405
05/22/2000	MTBE < 15	200004405
05/22/2000	TEH < 100	200004405

WELL 3	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004406
05/22/2000	T < 2	200004406
05/22/2000	E < 2	200004406
05/22/2000	X < 5	200004406
05/22/2000	MTBE < 15	200004406
05/22/2000	TEH < 100	200004406

**KENSETT**

PWSID #: 9840018

WELL 1	Result (ug/L)	Lab No.
05/24/2000	B < 1	200004616
05/24/2000	T < 2	200004616
05/24/2000	E < 2	200004616
05/24/2000	X < 5	200004616
05/24/2000	MTBE < 15	200004616
05/24/2000	TEH < 100	200004616

WELL 2	Result (ug/L)	Lab No.
05/24/2000	B < 1	200004617
05/24/2000	T < 2	200004617
05/24/2000	E < 2	200004617
05/24/2000	X < 5	200004617
05/24/2000	MTBE < 15	200004617
05/24/2000	TEH < 100	200004617

**KLEMME**

PWSID #: 4155035

WELL 1	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004422
05/22/2000	T < 2	200004422
05/22/2000	E < 2	200004422
05/22/2000	X < 5	200004422
05/22/2000	MTBE < 15	200004422
05/22/2000	TEH < 100	200004422

WELL 2	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004423

**KLEMME**

PWSID #: 4155035

WELL 2		Result (ug/L)	Lab No.
05/22/2000	T	< 2	200004423
05/22/2000	E	< 2	200004423
05/22/2000	X	< 5	200004423
05/22/2000	MTBE	< 15	200004423
05/22/2000	TEH	< 100	200004423

**LAKE CITY**

PWSID #: 1345043

WELL 3		Result (ug/L)	Lab No.
05/22/2000	B	< 1	200004401
05/22/2000	T	< 2	200004401
05/22/2000	E	< 2	200004401
05/22/2000	X	< 5	200004401
05/22/2000	MTBE	< 15	200004401
05/22/2000	TEH	< 100	200004401

WELL 4		Result (ug/L)	Lab No.
05/22/2000	B	< 1	200004402
05/22/2000	T	< 2	200004402
05/22/2000	E	< 2	200004402
05/22/2000	X	< 5	200004402
05/22/2000	MTBE	< 15	200004402
05/22/2000	TEH	< 100	200004402

**LAMONT**

PWSID #: 1051051

WELL 1		Result (ug/L)	Lab No.
05/16/2000	B	< 1	200004160
05/16/2000	T	< 2	200004160
05/16/2000	E	< 2	200004160
05/16/2000	X	< 5	200004160
05/16/2000	MTBE	< 15	200004160
05/16/2000	TEH	< 100	200004160

WELL 2		Result (ug/L)	Lab No.
05/16/2000	B	< 1	200004161
05/16/2000	T	< 2	200004161
05/16/2000	E	< 2	200004161
05/16/2000	X	< 5	200004161
05/16/2000	MTBE	< 15	200004161
05/16/2000	TEH	< 100	200004161

**LAMOTTE**

PWSID #: 4945052

WELL 1		Result (ug/L)	Lab No.
05/15/2000	B	< 1	200004051
05/15/2000	T	< 2	200004051
05/15/2000	E	< 2	200004051
05/15/2000	X	< 5	200004051
05/15/2000	MTBE	< 15	200004051
05/15/2000	TEH	< 100	200004051

WELL 2		Result (ug/L)	Lab No.
05/15/2000	B	< 1	200004052
05/15/2000	T	< 2	200004052
05/15/2000	E	< 2	200004052
05/15/2000	X	< 5	200004052

**LAMOTTE**

PWSID #: 4945052

WELL 2	Result (ug/L)	Lab No.
05/15/2000 MTBE	< 15	200004052
05/15/2000 TEH	< 100	200004052

**LANSING**

PWSID #: 0345054

WELL 1	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005319
06/06/2000 T	< 2	200005319
06/06/2000 E	< 2	200005319
06/06/2000 X	< 5	200005319
06/06/2000 MTBE	< 15	200005319
06/06/2000 TEH	< 100	200005319

WELL 2	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005320
06/06/2000 T	< 2	200005320
06/06/2000 E	< 2	200005320
06/06/2000 X	< 5	200005320
06/06/2000 MTBE	< 15	200005320
06/06/2000 TEH	< 100	200005320

**LAPORTE CITY**

PWSID #: 0743057

WELL 2	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004025
05/15/2000 T	< 2	200004025
05/15/2000 E	< 2	200004025
05/15/2000 X	< 5	200004025
05/15/2000 MTBE	< 15	200004025
05/15/2000 TEH	< 100	200004025

WELL 3	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004026
05/15/2000 T	< 2	200004026
05/15/2000 E	< 2	200004026
05/15/2000 X	< 5	200004026
05/15/2000 MTBE	< 15	200004026
05/15/2000 TEH	< 100	200004026

WELL 4	Result (ug/L)	Lab No.
05/15/2000 B	< 1	200004027
05/15/2000 T	< 2	200004027
05/15/2000 E	< 2	200004027
05/15/2000 X	< 5	200004027
05/15/2000 MTBE	< 15	200004027
05/15/2000 TEH	< 100	200004027

**LE MARS**

PWSID #: 7540174

WELL 6	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004169
05/16/2000 T	< 2	200004169
05/16/2000 E	< 2	200004169
05/16/2000 X	< 5	200004169
05/16/2000 MTBE	< 15	200004169
05/16/2000 TEH	200	200004169

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

WELL 7	Result (ug/L)	Lab No.
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**LE MARS**

PWSID #: 7540174

WELL 7	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004170
05/16/2000 T	< 2	200004170
05/16/2000 E	< 2	200004170
05/16/2000 X	< 5	200004170
05/16/2000 MTBE	< 15	200004170
05/16/2000 TEH	< 100	200004170

**LECLAIRE**

PWSID #: 8245066

WELL 1	Result (ug/L)	Lab No.
05/23/2000 B	5	200004524
05/23/2000 T	< 2	200004524
05/23/2000 E	< 2	200004524
05/23/2000 X	< 5	200004524
05/23/2000 MTBE	< 15	200004524
05/23/2000 TEH	< 100	200004524

WELL 2	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004525
05/23/2000 T	< 2	200004525
05/23/2000 E	< 2	200004525
05/23/2000 X	< 5	200004525
05/23/2000 MTBE	< 15	200004525
05/23/2000 TEH	< 100	200004525

WELL 4	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004526
05/23/2000 T	< 2	200004526
05/23/2000 E	< 2	200004526
05/23/2000 X	< 5	200004526
05/23/2000 MTBE	< 15	200004526
05/23/2000 TEH	< 100	200004526

**LIME SPRINGS**

PWSID #: 4535081

WELL 1	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004528
05/23/2000 T	< 2	200004528
05/23/2000 E	< 2	200004528
05/23/2000 X	< 5	200004528
05/23/2000 MTBE	< 15	200004528
05/23/2000 TEH	< 100	200004528

WELL 2	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004529
05/23/2000 T	< 2	200004529
05/23/2000 E	< 2	200004529
05/23/2000 X	< 5	200004529
05/23/2000 MTBE	< 15	200004529
05/23/2000 TEH	< 100	200004529

**LISBON**

PWSID #: 5748086

WELL 1	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004038
05/16/2000 T	< 2	200004038
05/16/2000 E	< 2	200004038

**LISBON**

PWSID #: 5748086

WELL 1	Result (ug/L)	Lab No.
05/16/2000 X	< 5	200004038
05/16/2000 MTBE	< 15	200004038
05/16/2000 TEH	< 100	200004038

WELL 2	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004039
05/16/2000 T	< 2	200004039
05/16/2000 E	< 2	200004039
05/16/2000 X	< 5	200004039
05/16/2000 MTBE	< 15	200004039
05/16/2000 TEH	< 100	200004039

WELL 3	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004040
05/16/2000 T	< 2	200004040
05/16/2000 E	< 2	200004040
05/16/2000 X	< 5	200004040
05/16/2000 MTBE	< 15	200004040
05/16/2000 TEH	< 100	200004040

**LIVERMORE**

PWSID #: 4647090

WELL 2	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005716
06/12/2000 T	< 2	200005716
06/12/2000 E	< 2	200005716
06/12/2000 X	< 5	200005716
06/12/2000 MTBE	< 15	200005716
06/12/2000 TEH	< 100	200005716

WELL 3	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005717
06/12/2000 T	< 2	200005717
06/12/2000 E	< 2	200005717
06/12/2000 X	< 5	200005717
06/12/2000 MTBE	< 15	200005717
06/12/2000 TEH	< 100	200005717

WELL 4	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005718
06/12/2000 T	< 2	200005718
06/12/2000 E	< 2	200005718
06/12/2000 X	< 5	200005718
06/12/2000 MTBE	< 15	200005718
06/12/2000 TEH	< 100	200005718

**LONG GROVE SCOTT CCB**

PWSID #: 8251096

WELL 1	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004436
05/22/2000 T	< 2	200004436
05/22/2000 E	< 2	200004436
05/22/2000 X	< 5	200004436
05/22/2000 MTBE	< 15	200004436
05/22/2000 TEH	< 100	200004436

**LOST CANYON MHP**

PWSID #: 3170001

**LOST CANYON MHP**

PWSID #: 3170001

WELL 1	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004434
05/22/2000 T	< 2	200004434
05/22/2000 E	< 2	200004434
05/22/2000 X	< 5	200004434
05/22/2000 MTBE	< 15	200004434
05/22/2000 TEH	< 100	200004434

**LOST NATION**

PWSID #: 2346047

WELL 1	Result (ug/L)	Lab No.
05/17/2000 B	< 1	200004257
05/17/2000 T	< 2	200004257
05/17/2000 E	< 2	200004257
05/17/2000 X	< 5	200004257
05/17/2000 MTBE	< 15	200004257
05/17/2000 TEH	< 100	200004257

WELL 2	Result (ug/L)	Lab No.
05/17/2000 B	< 1	200004258
05/17/2000 T	< 2	200004258
05/17/2000 E	< 2	200004258
05/17/2000 X	< 5	200004258
05/17/2000 MTBE	< 15	200004258
05/17/2000 TEH	< 100	200004258

**LOW MOOR**

PWSID #: 2348002

WELL 1	Result (ug/L)	Lab No.
05/29/2000 B	< 1	200004790
05/29/2000 T	< 2	200004790
05/29/2000 E	< 2	200004790
05/29/2000 X	< 5	200004790
05/29/2000 MTBE	< 15	200004790
05/29/2000 TEH	< 100	200004790

WELL 2	Result (ug/L)	Lab No.
05/29/2000 B	< 1	200004791
05/29/2000 T	< 2	200004791
05/29/2000 E	< 2	200004791
05/29/2000 X	< 5	200004791
05/29/2000 MTBE	< 15	200004791
05/29/2000 TEH	< 100	200004791

**MANCHESTER**

PWSID #: 2839021

WELL 4	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004425
05/22/2000 T	< 2	200004425
05/22/2000 E	< 2	200004425
05/22/2000 X	< 5	200004425
05/22/2000 MTBE	< 15	200004425
05/22/2000 TEH	< 100	200004425

WELL 5	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004426
05/22/2000 T	< 2	200004426
05/22/2000 E	< 2	200004426



**MANCHESTER**

PWSID #: 2839021

WELL 5	Result (ug/L)	Lab No.
05/22/2000 X	< 5	200004426
05/22/2000 MTBE	< 15	200004426
05/22/2000 TEH	< 100	200004426

WELL 6	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004427
05/22/2000 T	< 2	200004427
05/22/2000 E	< 2	200004427
05/22/2000 X	< 5	200004427
05/22/2000 MTBE	< 15	200004427
05/22/2000 TEH	< 100	200004427

WELL 7	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004428
05/22/2000 T	< 2	200004428
05/22/2000 E	< 2	200004428
05/22/2000 X	< 5	200004428
05/22/2000 MTBE	< 15	200004428
05/22/2000 TEH	< 100	200004428

WELL 8	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004429
05/22/2000 T	< 2	200004429
05/22/2000 E	< 2	200004429
05/22/2000 X	< 5	200004429
05/22/2000 MTBE	< 15	200004429
05/22/2000 TEH	< 100	200004429

**MANLY**

PWSID #: 9845024

WELL 2	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004177
05/16/2000 T	< 2	200004177
05/16/2000 E	< 2	200004177
05/16/2000 X	< 5	200004177
05/16/2000 MTBE	< 15	200004177
05/16/2000 TEH	< 100	200004177

WELL 4	Result (ug/L)	Lab No.
05/16/2000 B	< 1	200004178
05/16/2000 T	< 2	200004178
05/16/2000 E	< 2	200004178
05/16/2000 X	< 5	200004178
05/16/2000 MTBE	< 15	200004178
05/16/2000 TEH	< 100	200004178

**MAQUOKETA**

PWSID #: 4950029

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005146
06/05/2000 T	< 2	200005146
06/05/2000 E	< 2	200005146
06/05/2000 X	< 5	200005146
06/05/2000 MTBE	< 15	200005146
06/05/2000 TEH	< 100	200005146

WELL 4	Result (ug/L)	Lab No.
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**MAQUOKETA**

PWSID #: 4950029

WELL 4	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005147
06/05/2000 T	<	2 200005147
06/05/2000 E	<	2 200005147
06/05/2000 X	<	5 200005147
06/05/2000 MTBE	<	15 200005147
06/05/2000 TEH	<	100 200005147

WELL 5	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005148
06/05/2000 T	<	2 200005148
06/05/2000 E	<	2 200005148
06/05/2000 X	<	5 200005148
06/05/2000 MTBE	<	15 200005148
06/05/2000 TEH	<	100 200005148

WELL 6	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005149
06/05/2000 T	<	2 200005149
06/05/2000 E	<	2 200005149
06/05/2000 X	<	5 200005149
06/05/2000 MTBE	<	15 200005149
06/05/2000 TEH	<	100 200005149

**MARBLE ROCK**

PWSID #: 3420031

WELL 1	Result (ug/L)	Lab No.
06/19/2000 B	<	1 200006210
06/19/2000 T	<	2 200006210
06/19/2000 E	<	2 200006210
06/19/2000 X	<	5 200006210
06/19/2000 MTBE	<	15 200006210
06/19/2000 TEH	<	200 200006210

**MARION**

PWSID #: 5751035

WELL 1	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004032
05/16/2000 T	<	2 200004032
05/16/2000 E	<	2 200004032
05/16/2000 X	<	5 200004032
05/16/2000 MTBE	<	15 200004032
05/16/2000 TEH	<	100 200004032

WELL 2	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004033
05/16/2000 T	<	2 200004033
05/16/2000 E	<	2 200004033
05/16/2000 X	<	5 200004033
05/16/2000 MTBE	<	15 200004033
05/16/2000 TEH	<	100 200004033

WELL 3	Result (ug/L)	Lab No.
05/16/2000 B	<	1 200004034
05/16/2000 T	<	2 200004034
05/16/2000 E	<	2 200004034
05/16/2000 X	<	5 200004034

**MARION**

PWSID #: 5751035

WELL 3	Result (ug/L)	Lab No.
05/16/2000	MTBE < 15	200004034
05/16/2000	TEH < 100	200004034

WELL 4	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004035
05/16/2000	T < 2	200004035
05/16/2000	E < 2	200004035
05/16/2000	X < 5	200004035
05/16/2000	MTBE < 15	200004035
05/16/2000	TEH < 100	200004035

WELL 5	Result (ug/L)	Lab No.
05/16/2000	B < 1	200004036
05/16/2000	T < 2	200004036
05/16/2000	E < 2	200004036
05/16/2000	X < 5	200004036
05/16/2000	MTBE < 15	200004036
05/16/2000	TEH < 100	200004036

**MARQUETTE**

PWSID #: 2256041

WELL 3	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004793
05/30/2000	T < 2	200004793
05/30/2000	E < 2	200004793
05/30/2000	X < 5	200004793
05/30/2000	MTBE < 15	200004793
05/30/2000	TEH < 100	200004793

**MARSHALLTOWN**

PWSID #: 6469042

WELL 14	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004809
05/30/2000	T < 2	200004809
05/30/2000	E < 2	200004809
05/30/2000	X < 5	200004809
05/30/2000	MTBE < 15	200004809
05/30/2000	TEH < 100	200004809

WELL 6	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004805
05/30/2000	T < 2	200004805
05/30/2000	E < 2	200004805
05/30/2000	X < 5	200004805
05/30/2000	MTBE < 15	200004805
05/30/2000	TEH < 100	200004805

WELL 7	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004806
05/30/2000	T < 2	200004806
05/30/2000	E < 2	200004806
05/30/2000	X < 5	200004806
05/30/2000	MTBE < 15	200004806
05/30/2000	TEH < 200	200004806

WELL 8	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004807

**MARSHALLTOWN**

PWSID #: 6469042

WELL 8	Result (ug/L)	Lab No.
05/30/2000 T	< 2	200004807
05/30/2000 E	< 2	200004807
05/30/2000 X	< 5	200004807
05/30/2000 MTBE	< 15	200004807
05/30/2000 TEH	< 100	200004807

WELL 9	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004808
05/30/2000 T	< 2	200004808
05/30/2000 E	< 2	200004808
05/30/2000 X	< 5	200004808
05/30/2000 MTBE	< 15	200004808
05/30/2000 TEH	< 100	200004808

**MARTELLE**

PWSID #: 5337046

WELL 1	Result (ug/L)	Lab No.
05/24/2000 B	< 1	200004547
05/24/2000 T	< 2	200004547
05/24/2000 E	< 2	200004547
05/24/2000 X	< 5	200004547
05/24/2000 MTBE	< 15	200004547
05/24/2000 TEH	< 100	200004547

WELL 2	Result (ug/L)	Lab No.
05/24/2000 B	< 1	200004548
05/24/2000 T	< 2	200004548
05/24/2000 E	< 2	200004548
05/24/2000 X	< 5	200004548
05/24/2000 MTBE	< 15	200004548
05/24/2000 TEH	< 100	200004548

**MASON CITY**

PWSID #: 1750048

WELL 10	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004415
05/22/2000 T	< 2	200004415
05/22/2000 E	< 2	200004415
05/22/2000 X	< 5	200004415
05/22/2000 MTBE	< 15	200004415
05/22/2000 TEH	< 100	200004415

WELL 12	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004416
05/22/2000 T	< 2	200004416
05/22/2000 E	< 2	200004416
05/22/2000 X	< 5	200004416
05/22/2000 MTBE	< 15	200004416
05/22/2000 TEH	< 100	200004416

WELL 16	Result (ug/L)	Lab No.
05/22/2000 B	< 1	200004417
05/22/2000 T	< 2	200004417
05/22/2000 E	< 2	200004417
05/22/2000 X	< 5	200004417
05/22/2000 MTBE	< 15	200004417

**MASON CITY**

PWSID #: 1750048

WELL 16	Result (ug/L)	Lab No.
05/22/2000	TEH < 100	200004417

WELL 7	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004414
05/22/2000	T < 2	200004414
05/22/2000	E < 2	200004414
05/22/2000	X < 5	200004414
05/22/2000	MTBE < 15	200004414
05/22/2000	TEH < 100	200004414

WELL A3	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004413
05/22/2000	T < 2	200004413
05/22/2000	E < 2	200004413
05/22/2000	X < 5	200004413
05/22/2000	MTBE < 15	200004413
05/22/2000	TEH < 100	200004413

**MCGREGOR**

PWSID #: 2258012

WELL 6	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004538
05/23/2000	T < 2	200004538
05/23/2000	E < 2	200004538
05/23/2000	X < 5	200004538
05/23/2000	MTBE < 15	200004538
05/23/2000	TEH < 100	200004538

**MECHANICSVILLE**

PWSID #: 1667076

WELL 2	Result (ug/L)	Lab No.
05/24/2000	B < 1	200004613
05/24/2000	T < 2	200004613
05/24/2000	E < 2	200004613
05/24/2000	X < 5	200004613
05/24/2000	MTBE < 15	200004613
05/24/2000	TEH < 100	200004613

WELL 3	Result (ug/L)	Lab No.
05/24/2000	B < 1	200004614
05/24/2000	T < 2	200004614
05/24/2000	E < 2	200004614
05/24/2000	X < 5	200004614
05/24/2000	MTBE < 15	200004614
05/24/2000	TEH < 100	200004614

**MEDIAPOLIS**

PWSID #: 2948062

WELL 1	Result (ug/L)	Lab No.
06/06/2000	B < 1	200005348
06/06/2000	T < 2	200005348
06/06/2000	E < 2	200005348
06/06/2000	X < 5	200005348
06/06/2000	MTBE < 15	200005348
06/06/2000	TEH < 100	200005348

WELL 3	Result (ug/L)	Lab No.
06/06/2000	B < 1	200005349

**MEDIAPOLIS**

PWSID #: 2948062

WELL 3	Result (ug/L)	Lab No.
06/06/2000 T	< 2	200005349
06/06/2000 E	< 2	200005349
06/06/2000 X	< 5	200005349
06/06/2000 MTBE	< 15	200005349
06/06/2000 TEH	< 100	200005349

WELL 4	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005350
06/06/2000 T	< 2	200005350
06/06/2000 E	< 2	200005350
06/06/2000 X	< 5	200005350
06/06/2000 MTBE	< 15	200005350
06/06/2000 TEH	< 100	200005350

WELL 5	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005351
06/06/2000 T	< 2	200005351
06/06/2000 E	< 2	200005351
06/06/2000 X	< 5	200005351
06/06/2000 MTBE	< 15	200005351
06/06/2000 TEH	< 100	200005351

WELL 6	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005352
06/06/2000 T	< 2	200005352
06/06/2000 E	< 2	200005352
06/06/2000 X	< 5	200005352
06/06/2000 MTBE	< 15	200005352
06/06/2000 TEH	< 100	200005352

**MERRILL**

PWSID #: 7548072

WELL 4	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004779
05/30/2000 T	< 2	200004779
05/30/2000 E	< 2	200004779
05/30/2000 X	< 5	200004779
05/30/2000 MTBE	< 15	200004779
05/30/2000 TEH	< 100	200004779

**MIDDLE AMANA**

PWSID #: 4848901

WELL 8	Result (ug/L)	Lab No.
04/17/2000 B	< 1	200002836
04/17/2000 T	< 2	200002836
04/17/2000 E	< 2	200002836
04/17/2000 X	< 5	200002836
04/17/2000 MTBE	< 15	200002836
04/17/2000 TEH	< 100	200002836

**MILES**

PWSID #: 4953078

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004828
05/30/2000 T	< 2	200004828
05/30/2000 E	< 2	200004828
05/30/2000 X	< 5	200004828

**MILES**

PWSID #: 4953078

WELL 1	Result (ug/L)	Lab No.
05/30/2000	MTBE < 15	200004828
05/30/2000	TEH < 100	200004828

WELL 2	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004829
05/30/2000	T < 2	200004829
05/30/2000	E < 2	200004829
05/30/2000	X < 5	200004829
05/30/2000	MTBE < 15	200004829
05/30/2000	TEH < 100	200004829

**MONONA**

PWSID #: 2264095

WELL 2	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004815
05/30/2000	T < 2	200004815
05/30/2000	E < 2	200004815
05/30/2000	X < 5	200004815
05/30/2000	MTBE < 15	200004815
05/30/2000	TEH < 100	200004815

WELL 3	Result (ug/L)	Lab No.
05/30/2000	B < 1	200004816
05/30/2000	T < 2	200004816
05/30/2000	E < 2	200004816
05/30/2000	X < 5	200004816
05/30/2000	MTBE < 15	200004816
05/30/2000	TEH < 100	200004816

**MONTICELLO**

PWSID #: 5343098

WELL 3	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004531
05/23/2000	T < 2	200004531
05/23/2000	E < 2	200004531
05/23/2000	X < 5	200004531
05/23/2000	MTBE < 15	200004531
05/23/2000	TEH < 100	200004531

WELL 4	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004532
05/23/2000	T < 2	200004532
05/23/2000	E < 2	200004532
05/23/2000	X < 5	200004532
05/23/2000	MTBE < 15	200004532
05/23/2000	TEH < 100	200004532

**MONTROSE**

PWSID #: 5650003

WELL 1	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004521
05/23/2000	T < 2	200004521
05/23/2000	E < 2	200004521
05/23/2000	X < 5	200004521
05/23/2000	MTBE < 15	200004521
05/23/2000	TEH < 100	200004521

WELL 2	Result (ug/L)	Lab No.
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**MONTROSE**

PWSID #: 5650003

WELL 2	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004522
05/23/2000 T	<	2 200004522
05/23/2000 E	<	2 200004522
05/23/2000 X	<	5 200004522
05/23/2000 MTBE	<	15 200004522
05/23/2000 TEH	<	100 200004522

**MORNING SUN**

PWSID #: 5857011

WELL 1	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004893
05/31/2000 T	<	2 200004893
05/31/2000 E	<	2 200004893
05/31/2000 X	<	5 200004893
05/31/2000 MTBE	<	15 200004893
05/31/2000 TEH	<	100 200004893

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004894
05/31/2000 T	<	2 200004894
05/31/2000 E	<	2 200004894
05/31/2000 X	<	5 200004894
05/31/2000 MTBE	<	15 200004894
05/31/2000 TEH	<	100 200004894

**MOUNT PLEASANT**

PWSID #: 4453016

WELL 4	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004781
05/30/2000 T	<	2 200004781
05/30/2000 E	<	2 200004781
05/30/2000 X	<	5 200004781
05/30/2000 MTBE	<	15 200004781
05/30/2000 TEH	<	100 200004781

**MOUNT VERNON**

PWSID #: 5758021

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004902
05/31/2000 T	<	2 200004902
05/31/2000 E	<	2 200004902
05/31/2000 X	<	5 200004902
05/31/2000 MTBE	<	15 200004902
05/31/2000 TEH	<	100 200004902

WELL 3	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004903
05/31/2000 T	<	2 200004903
05/31/2000 E	<	2 200004903
05/31/2000 X	<	5 200004903
05/31/2000 MTBE	<	15 200004903
05/31/2000 TEH	<	100 200004903

WELL 4	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004904
05/31/2000 T	<	2 200004904
05/31/2000 E	<	2 200004904



**MOUNT VERNON**

PWSID #: 5758021

WELL 4	Result (ug/L)	Lab No.
05/31/2000 X	< 5	200004904
05/31/2000 MTBE	< 15	200004904
05/31/2000 TEH	< 100	200004904

WELL 5	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004905
05/31/2000 T	< 2	200004905
05/31/2000 E	< 2	200004905
05/31/2000 X	< 5	200004905
05/31/2000 MTBE	< 15	200004905
05/31/2000 TEH	< 100	200004905

WELL 6	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004906
05/31/2000 T	< 2	200004906
05/31/2000 E	< 2	200004906
05/31/2000 X	< 5	200004906
05/31/2000 MTBE	< 15	200004906
05/31/2000 TEH	< 100	200004906

**NASHUA**

PWSID #: 1967041

WELL 2	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004511
05/23/2000 T	< 2	200004511
05/23/2000 E	< 2	200004511
05/23/2000 X	< 5	200004511
05/23/2000 MTBE	< 15	200004511
05/23/2000 TEH	< 100	200004511

WELL 3	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004512
05/23/2000 T	< 2	200004512
05/23/2000 E	< 2	200004512
05/23/2000 X	< 5	200004512
05/23/2000 MTBE	< 15	200004512
05/23/2000 TEH	< 100	200004512

WELL 4	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004513
05/23/2000 T	< 2	200004513
05/23/2000 E	< 2	200004513
05/23/2000 X	< 5	200004513
05/23/2000 MTBE	< 15	200004513
05/23/2000 TEH	< 100	200004513

**NEW HARTFORD**

PWSID #: 1271058

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004831
05/30/2000 T	< 2	200004831
05/30/2000 E	< 2	200004831
05/30/2000 X	< 5	200004831
05/30/2000 MTBE	< 15	200004831
05/30/2000 TEH	< 100	200004831

WELL 2	Result (ug/L)	Lab No.
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**NEW HARTFORD**

PWSID #: 1271058

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004832
05/30/2000 T	<	2 200004832
05/30/2000 E	<	2 200004832
05/30/2000 X	<	5 200004832
05/30/2000 MTBE	<	15 200004832
05/30/2000 TEH	<	100 200004832

**NORA SPRINGS**

PWSID #: 3423069

WELL 2	Result (ug/L)	Lab No.
05/24/2000 B	<	1 200004607
05/24/2000 T	<	2 200004607
05/24/2000 E	<	2 200004607
05/24/2000 X	<	5 200004607
05/24/2000 MTBE	<	15 200004607
05/24/2000 TEH	<	100 200004607

WELL 3	Result (ug/L)	Lab No.
05/24/2000 B	<	1 200004608
05/24/2000 T	<	2 200004608
05/24/2000 E	<	2 200004608
05/24/2000 X	<	5 200004608
05/24/2000 MTBE	<	15 200004608
05/24/2000 TEH	<	100 200004608

**NORTH LIBERTY**

PWSID #: 5252072

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004688
05/30/2000 T	<	2 200004688
05/30/2000 E	<	2 200004688
05/30/2000 X	<	5 200004688
05/30/2000 MTBE	<	15 200004688
05/30/2000 TEH	<	100 200004688

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004689
05/30/2000 T	<	2 200004689
05/30/2000 E	<	2 200004689
05/30/2000 X	<	5 200004689
05/30/2000 MTBE	<	15 200004689
05/30/2000 TEH	<	100 200004689

**NORTHWOOD**

PWSID #: 9855077

WELL NORT	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004788
05/30/2000 T	<	2 200004788
05/30/2000 E	<	2 200004788
05/30/2000 X	<	5 200004788
05/30/2000 MTBE	<	15 200004788
05/30/2000 TEH	<	100 200004788

WELL SOUT	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004787
05/30/2000 T	<	2 200004787
05/30/2000 E	<	2 200004787

**NORTHWOOD**

PWSID #: 9855077

WELL SOUT	Result (ug/L)	Lab No.
05/30/2000 X	< 5	200004787
05/30/2000 MTBE	< 15	200004787
05/30/2000 TEH	< 100	200004787

**OELWEIN**

PWSID #: 3353088

WELL 42	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004507
05/23/2000 T	< 2	200004507
05/23/2000 E	< 2	200004507
05/23/2000 X	< 5	200004507
05/23/2000 MTBE	< 15	200004507
05/23/2000 TEH	< 100	200004507

WELL 59	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004508
05/23/2000 T	< 2	200004508
05/23/2000 E	< 2	200004508
05/23/2000 X	< 5	200004508
05/23/2000 MTBE	< 15	200004508
05/23/2000 TEH	< 100	200004508

WELL 80	Result (ug/L)	Lab No.
05/23/2000 B	< 1	200004509
05/23/2000 T	< 2	200004509
05/23/2000 E	< 2	200004509
05/23/2000 X	< 5	200004509
05/23/2000 MTBE	< 15	200004509
05/23/2000 TEH	< 100	200004509

**OLIN**

PWSID #: 5355094

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004834
05/30/2000 T	< 2	200004834
05/30/2000 E	< 2	200004834
05/30/2000 X	< 5	200004834
05/30/2000 MTBE	< 15	200004834
05/30/2000 TEH	< 100	200004834

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004835
05/30/2000 T	< 2	200004835
05/30/2000 E	< 2	200004835
05/30/2000 X	< 5	200004835
05/30/2000 MTBE	< 15	200004835
05/30/2000 TEH	< 100	200004835

**OSAGE**

PWSID #: 6663001

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004783
05/30/2000 T	< 2	200004783
05/30/2000 E	< 2	200004783
05/30/2000 X	< 5	200004783
05/30/2000 MTBE	< 15	200004783
05/30/2000 TEH	< 100	200004783

**OSAGE**

PWSID #: 6663001

WELL 4	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004784
05/30/2000 T	<	2 200004784
05/30/2000 E	<	2 200004784
05/30/2000 X	<	5 200004784
05/30/2000 MTBE	<	15 200004784
05/30/2000 TEH	<	100 200004784

WELL 5	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004785
05/30/2000 T	<	2 200004785
05/30/2000 E	<	2 200004785
05/30/2000 X	<	5 200004785
05/30/2000 MTBE	<	15 200004785
05/30/2000 TEH	<	100 200004785

**PARKERSBURG**

PWSID #: 1281028

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004802
05/30/2000 T	<	2 200004802
05/30/2000 E	<	2 200004802
05/30/2000 X	<	5 200004802
05/30/2000 MTBE	<	15 200004802
05/30/2000 TEH	<	100 200004802

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	<	1 200004803
05/30/2000 T	<	2 200004803
05/30/2000 E	<	2 200004803
05/30/2000 X	<	5 200004803
05/30/2000 MTBE	<	15 200004803
05/30/2000 TEH	<	100 200004803

**PERRY**

PWSID #: 2561036

WELL 12	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004499
05/23/2000 T	<	2 200004499
05/23/2000 E	<	2 200004499
05/23/2000 X	<	5 200004499
05/23/2000 MTBE	<	15 200004499
05/23/2000 TEH	<	100 200004499

WELL 13	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004500
05/23/2000 T	<	2 200004500
05/23/2000 E	<	2 200004500
05/23/2000 X	<	5 200004500
05/23/2000 MTBE	<	15 200004500
05/23/2000 TEH	<	100 200004500

WELL 14	Result (ug/L)	Lab No.
05/23/2000 B	<	1 200004501
05/23/2000 T	<	2 200004501
05/23/2000 E	<	2 200004501
05/23/2000 X	<	5 200004501

**PERRY**

PWSID #: 2561036

WELL 14	Result (ug/L)	Lab No.
05/23/2000	MTBE < 15	200004501
06/19/2000	TEH < 100	200006206

WELL 18	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004502
05/23/2000	T < 2	200004502
05/23/2000	E < 2	200004502
05/23/2000	X < 5	200004502
05/23/2000	MTBE < 15	200004502
05/23/2000	TEH < 100	200004502

WELL 19	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004503
05/23/2000	T < 2	200004503
05/23/2000	E < 2	200004503
05/23/2000	X < 5	200004503
05/23/2000	MTBE < 15	200004503
05/23/2000	TEH < 100	200004503

WELL 20	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004504
05/23/2000	T < 2	200004504
05/23/2000	E < 2	200004504
05/23/2000	X < 5	200004504
05/23/2000	MTBE < 15	200004504
05/23/2000	TEH < 100	200004504

WELL 21	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004505
05/23/2000	T < 2	200004505
05/23/2000	E < 2	200004505
05/23/2000	X < 5	200004505
05/23/2000	MTBE < 15	200004505
05/23/2000	TEH < 100	200004505

WELL 9	Result (ug/L)	Lab No.
05/23/2000	B < 1	200004498
05/23/2000	T < 2	200004498
05/23/2000	E < 2	200004498
05/23/2000	X < 5	200004498
05/23/2000	MTBE < 15	200004498
05/23/2000	TEH < 100	200004498

**POSTVILLE**

PWSID #: 0375053

WELL 3	Result (ug/L)	Lab No.
06/30/2000	B < 1	200006852
06/30/2000	T < 2	200006852
06/30/2000	E < 2	200006852
06/30/2000	X < 5	200006852
06/30/2000	MTBE < 15	200006852
06/30/2000	TEH < 100	200006852

WELL 4	Result (ug/L)	Lab No.
06/30/2000	B < 1	200006853
06/30/2000	T < 2	200006853
06/30/2000	E < 2	200006853

**POSTVILLE**

PWSID #: 0375053

WELL 4		Result (ug/L)	Lab No.
06/30/2000	X	< 5	200006853
06/30/2000	MTBE	< 15	200006853
06/30/2000	TEH	< 100	200006853

WELL 5		Result (ug/L)	Lab No.
06/30/2000	B	< 1	200006854
06/30/2000	T	11	200006854
06/30/2000	E	< 2	200006854
06/30/2000	X	< 5	200006854
06/30/2000	MTBE	< 15	200006854
06/30/2000	TEH	< 100	200006854

**PRESTON**

PWSID #: 4965057

WELL 1		Result (ug/L)	Lab No.
06/12/2000	B	< 1	200005713
06/12/2000	T	< 2	200005713
06/12/2000	E	< 2	200005713
06/12/2000	X	< 5	200005713
06/12/2000	MTBE	< 15	200005713
06/12/2000	TEH	< 100	200005713

WELL 2		Result (ug/L)	Lab No.
06/12/2000	B	< 1	200005714
06/12/2000	T	< 2	200005714
06/12/2000	E	< 2	200005714
06/12/2000	X	< 5	200005714
06/12/2000	MTBE	< 15	200005714
06/12/2000	TEH	< 100	200005714

**PROTIVIN**

PWSID #: 4552063

WELL 1		Result (ug/L)	Lab No.
05/31/2000	B	< 1	200004931
05/31/2000	T	< 2	200004931
05/31/2000	E	< 2	200004931
05/31/2000	X	< 5	200004931
05/31/2000	MTBE	< 15	200004931
05/31/2000	TEH	< 100	200004931

WELL 2		Result (ug/L)	Lab No.
05/31/2000	B	< 1	200004932
05/31/2000	T	< 2	200004932
05/31/2000	E	< 2	200004932
05/31/2000	X	< 5	200004932
05/31/2000	MTBE	< 15	200004932
05/31/2000	TEH	< 200	200004932

**RED OAK**

PWSID #: 6950075

WELL 1		Result (ug/L)	Lab No.
05/31/2000	TEH	< 100	200004885

**RENWICK**

PWSID #: 4669080

WELL 1		Result (ug/L)	Lab No.
06/05/2000	B	< 1	200005138
06/05/2000	T	< 2	200005138

**RENWICK**

PWSID #: 4669080

WELL 1	Result (ug/L)	Lab No.
06/05/2000 E	< 2	200005138
06/05/2000 X	< 5	200005138
06/05/2000 MTBE	< 15	200005138
06/05/2000 TEH	< 100	200005138

WELL 2	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005139
06/05/2000 T	< 2	200005139
06/05/2000 E	< 2	200005139
06/05/2000 X	< 5	200005139
06/05/2000 MTBE	< 15	200005139
06/05/2000 TEH	< 100	200005139

**RIDGEWAY**

PWSID #: 9680085

WELL 1	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005720
06/12/2000 T	< 2	200005720
06/12/2000 E	< 2	200005720
06/12/2000 X	< 5	200005720
06/12/2000 MTBE	< 15	200005720
06/12/2000 TEH	< 100	200005720

WELL 2	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005721
06/12/2000 T	< 2	200005721
06/12/2000 E	< 2	200005721
06/12/2000 X	< 5	200005721
06/12/2000 MTBE	< 15	200005721
06/12/2000 TEH	< 100	200005721

**ROCKFORD**

PWSID #: 3430091

WELL 1	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004796
05/30/2000 T	< 2	200004796
05/30/2000 E	< 2	200004796
05/30/2000 X	< 5	200004796
05/30/2000 MTBE	< 15	200004796
05/30/2000 TEH	< 100	200004796

WELL 2	Result (ug/L)	Lab No.
05/30/2000 B	< 1	200004797
05/30/2000 T	< 2	200004797
05/30/2000 E	< 2	200004797
05/30/2000 X	< 5	200004797
05/30/2000 MTBE	< 15	200004797
05/30/2000 TEH	< 100	200004797

**ROCKWELL**

PWSID #: 1773097

WELL 4	Result (ug/L)	Lab No.
06/28/2000 B	< 1	200006737
06/28/2000 T	< 2	200006737
06/28/2000 E	< 2	200006737
06/28/2000 X	< 5	200006737
06/28/2000 MTBE	< 15	200006737

**ROCKWELL**

PWSID #: 1773097

WELL 4	Result (ug/L)	Lab No.
06/28/2000	TEH < 100	200006737

WELL 5	Result (ug/L)	Lab No.
06/28/2000	B < 1	200006738
06/28/2000	T < 2	200006738
06/28/2000	E < 2	200006738
06/28/2000	X < 5	200006738
06/28/2000	MTBE < 15	200006738
06/28/2000	TEH < 100	200006738

**ROLAND**

PWSID #: 8570001

WELL 1	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005133
06/05/2000	T < 2	200005133
06/05/2000	E < 2	200005133
06/05/2000	X < 5	200005133
06/05/2000	MTBE < 15	200005133
06/05/2000	TEH < 100	200005133

WELL 2	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005134
06/05/2000	T < 2	200005134
06/05/2000	E < 2	200005134
06/05/2000	X < 5	200005134
06/05/2000	MTBE < 15	200005134
06/05/2000	TEH < 100	200005134

**ROLFE**

PWSID #: 7639002

WELL 1	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005130
06/05/2000	T < 2	200005130
06/05/2000	E < 2	200005130
06/05/2000	X < 5	200005130
06/05/2000	MTBE < 15	200005130
06/05/2000	TEH < 100	200005130

WELL 2	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005131
06/05/2000	T < 2	200005131
06/05/2000	E < 2	200005131
06/05/2000	X < 5	200005131
06/05/2000	MTBE < 15	200005131
06/05/2000	TEH < 100	200005131

**ROWAN**

PWSID #: 9958004

WELL 1	Result (ug/L)	Lab No.
06/20/2000	B < 1	200006381
06/20/2000	T < 2	200006381
06/20/2000	E < 2	200006381
06/20/2000	X < 5	200006381
06/20/2000	MTBE < 15	200006381
06/20/2000	TEH < 100	200006381

**RUDD**

PWSID #: 3440007



**RUDD**

PWSID #: 3440007

WELL 1	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004913
05/31/2000 T	<	2 200004913
05/31/2000 E	<	2 200004913
05/31/2000 X	<	5 200004913
05/31/2000 MTBE	<	15 200004913
05/31/2000 TEH	<	100 200004913

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	<	1 200004914
05/31/2000 T	<	2 200004914
05/31/2000 E	<	2 200004914
05/31/2000 X	<	5 200004914
05/31/2000 MTBE	<	15 200004914
05/31/2000 TEH	<	100 200004914

**S SIOUX CO RWS**

PWSID #: 8400733

WELL D-1	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005055
06/05/2000 T	<	2 200005055
06/05/2000 E	<	2 200005055
06/05/2000 X	<	5 200005055
06/05/2000 MTBE	<	15 200005055
06/05/2000 TEH	<	200 200005055

WELL D-2	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005056
06/05/2000 T	<	2 200005056
06/05/2000 E	<	2 200005056
06/05/2000 X	<	5 200005056
06/05/2000 MTBE	<	15 200005056
06/05/2000 TEH	<	100 200005056

WELL S-1	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005057
06/05/2000 T	<	2 200005057
06/05/2000 E	<	2 200005057
06/05/2000 X	<	5 200005057
06/05/2000 MTBE	<	15 200005057
06/05/2000 TEH	<	100 200005057

WELL S-2	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005058
06/05/2000 T	<	2 200005058
06/05/2000 E	<	2 200005058
06/05/2000 X	<	5 200005058
06/05/2000 MTBE	<	15 200005058
06/05/2000 TEH	<	100 200005058

**SALEM**

PWSID #: 4478023

WELL 3	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005313
06/06/2000 T	<	2 200005313
06/06/2000 E	<	2 200005313
06/06/2000 X	<	5 200005313

**SALEM**

PWSID #: 4478023

WELL 3	Result (ug/L)	Lab No.
06/06/2000	MTBE < 15	200005313
06/06/2000	TEH < 100	200005313

WELL 4	Result (ug/L)	Lab No.
06/06/2000	B < 1	200005314
06/06/2000	T < 2	200005314
06/06/2000	E < 2	200005314
06/06/2000	X < 5	200005314
06/06/2000	MTBE < 15	200005314
06/06/2000	TEH < 100	200005314

**SHEFFIELD**

PWSID #: 3570037

WELL 1	Result (ug/L)	Lab No.
06/13/2000	B < 1	200005770
06/13/2000	T < 2	200005770
06/13/2000	E < 2	200005770
06/13/2000	X < 5	200005770
06/13/2000	MTBE < 15	200005770
06/13/2000	TEH < 100	200005770

WELL 2	Result (ug/L)	Lab No.
06/13/2000	B < 1	200005771
06/13/2000	T < 2	200005771
06/13/2000	E < 2	200005771
06/13/2000	X < 5	200005771
06/13/2000	MTBE < 15	200005771
06/13/2000	TEH < 100	200005771

WELL 4	Result (ug/L)	Lab No.
06/13/2000	B < 1	200005772
06/13/2000	T < 2	200005772
06/13/2000	E < 2	200005772
06/13/2000	X < 5	200005772
06/13/2000	MTBE < 15	200005772
06/13/2000	TEH < 100	200005772

**SHELL ROCK**

PWSID #: 1286042

WELL 1	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004887
05/31/2000	T < 2	200004887
05/31/2000	E < 2	200004887
05/31/2000	X < 5	200004887
05/31/2000	MTBE < 15	200004887
05/31/2000	TEH < 100	200004887

WELL 2	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004888
05/31/2000	T < 2	200004888
05/31/2000	E < 2	200004888
05/31/2000	X < 5	200004888
05/31/2000	MTBE < 15	200004888
05/31/2000	TEH < 100	200004888

**SHELLSBURG**

PWSID #: 0670043

WELL 1	Result (ug/L)	Lab No.
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**SHELLSBURG**

PWSID #: 0670043

WELL 1	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005316
06/06/2000 T	<	2 200005316
06/06/2000 E	<	2 200005316
06/06/2000 X	<	5 200005316
06/06/2000 MTBE	<	15 200005316
06/06/2000 TEH	<	100 200005316

WELL 2	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005317
06/06/2000 T	<	2 200005317
06/06/2000 E	<	2 200005317
06/06/2000 X	<	5 200005317
06/06/2000 MTBE	<	15 200005317
06/06/2000 TEH	110	200005317

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

**SOLOON LAKEVIEW KNOLLS**

PWSID #: 5200304

WELL 1	Result (ug/L)	Lab No.
05/22/2000 B	<	1 200004364
05/22/2000 T	<	2 200004364
05/22/2000 E	<	2 200004364
05/22/2000 X	<	5 200004364
05/22/2000 MTBE	<	15 200004364
05/22/2000 TEH	<	100 200004364

**SPRINGVILLE**

PWSID #: 5782087

WELL 1	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005337
06/06/2000 T	<	2 200005337
06/06/2000 E	<	2 200005337
06/06/2000 X	<	5 200005337
06/06/2000 MTBE	<	15 200005337
06/06/2000 TEH	<	100 200005337

**STACYVILLE**

PWSID #: 6677089

WELL 1	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005342
06/06/2000 T	<	2 200005342
06/06/2000 E	<	2 200005342
06/06/2000 X	<	5 200005342
06/06/2000 MTBE	<	15 200005342
06/06/2000 TEH	<	100 200005342

**STOCKTON**

PWSID #: 7063096

WELL 1	Result (ug/L)	Lab No.
06/13/2000 B	<	1 200005782
06/13/2000 T	<	2 200005782
06/13/2000 E	<	2 200005782
06/13/2000 X	<	5 200005782
06/13/2000 MTBE	<	15 200005782
06/13/2000 TEH	<	100 200005782

WELL 2	Result (ug/L)	Lab No.
06/13/2000 B	<	1 200005783

**STOCKTON**

PWSID #: 7063096

WELL 2	Result (ug/L)	Lab No.
06/13/2000 T	< 2	200005783
06/13/2000 E	< 2	200005783
06/13/2000 X	< 5	200005783
06/13/2000 MTBE	< 15	200005783
06/13/2000 TEH	< 100	200005783

**STORY CITY**

PWSID #: 8584000

WELL 1	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005309
06/05/2000 T	< 2	200005309
06/05/2000 E	< 2	200005309
06/05/2000 X	< 5	200005309
06/05/2000 MTBE	< 15	200005309
06/05/2000 TEH	< 100	200005309

WELL 2	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005310
06/05/2000 T	< 2	200005310
06/05/2000 E	< 2	200005310
06/05/2000 X	< 5	200005310
06/05/2000 MTBE	< 15	200005310
06/05/2000 TEH	< 100	200005310

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005311
06/05/2000 T	< 2	200005311
06/05/2000 E	< 2	200005311
06/05/2000 X	< 5	200005311
06/05/2000 MTBE	< 15	200005311
06/05/2000 TEH	< 100	200005311

**STRAWBERRY POINT**

PWSID #: 2279003

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005064
06/05/2000 T	< 2	200005064
06/05/2000 E	< 2	200005064
06/05/2000 X	< 5	200005064
06/05/2000 MTBE	< 15	200005064
06/05/2000 TEH	< 100	200005064

WELL 4	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005065
06/05/2000 T	< 2	200005065
06/05/2000 E	< 2	200005065
06/05/2000 X	< 5	200005065
06/05/2000 MTBE	< 15	200005065
06/05/2000 TEH	< 200	200005065

**TAMA**

PWSID #: 8670013

WELL 3	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005344
06/06/2000 T	< 2	200005344
06/06/2000 E	< 2	200005344
06/06/2000 X	< 5	200005344

**TAMA**

PWSID #: 8670013

WELL 3	Result (ug/L)	Lab No.
06/06/2000	MTBE < 15	200005344
06/06/2000	TEH < 100	200005344

WELL 4	Result (ug/L)	Lab No.
06/06/2000	B < 1	200005345
06/06/2000	T < 2	200005345
06/06/2000	E < 2	200005345
06/06/2000	X < 5	200005345
06/06/2000	MTBE < 15	200005345
06/06/2000	TEH < 100	200005345

WELL 5	Result (ug/L)	Lab No.
06/06/2000	B < 1	200005346
06/06/2000	T < 2	200005346
06/06/2000	E < 2	200005346
06/06/2000	X < 5	200005346
06/06/2000	MTBE < 15	200005346
06/06/2000	TEH < 100	200005346

**TAMA POWESHIEK WA**

PWSID #: 8670701

WELL 1	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004408
05/22/2000	T < 2	200004408
05/22/2000	E < 2	200004408
05/22/2000	X < 5	200004408
05/22/2000	MTBE < 15	200004408
05/22/2000	TEH < 100	200004408

WELL 2	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004409
05/22/2000	T < 2	200004409
05/22/2000	E < 2	200004409
05/22/2000	X < 5	200004409
05/22/2000	MTBE < 15	200004409
05/22/2000	TEH < 100	200004409

WELL 3	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004410
05/22/2000	T < 2	200004410
05/22/2000	E < 2	200004410
05/22/2000	X < 5	200004410
05/22/2000	MTBE < 15	200004410
05/22/2000	TEH < 100	200004410

WELL 4	Result (ug/L)	Lab No.
05/22/2000	B < 1	200004411
05/22/2000	T < 2	200004411
05/22/2000	E < 2	200004411
05/22/2000	X < 5	200004411
05/22/2000	MTBE < 15	200004411
05/22/2000	TEH < 100	200004411

**THORTON**

PWSID #: 1781019

WELL 1	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005136

**THORTON**

PWSID #: 1781019

WELL 1	Result (ug/L)	Lab No.
06/05/2000 T	< 2	200005136
06/05/2000 E	< 2	200005136
06/05/2000 X	< 5	200005136
06/05/2000 MTBE	< 15	200005136
06/05/2000 TEH	< 100	200005136

WELL 2	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005137
06/05/2000 T	< 2	200005137
06/05/2000 E	< 2	200005137
06/05/2000 X	< 5	200005137
06/05/2000 MTBE	< 15	200005137
06/05/2000 TEH	< 100	200005137

**TIFFIN**

PWSID #: 5288021

WELL 1	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004811
05/31/2000 T	< 2	200004811
05/31/2000 E	< 2	200004811
05/31/2000 X	< 5	200004811
05/31/2000 MTBE	< 15	200004811
05/31/2000 TEH	< 100	200004811

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004812
05/31/2000 T	< 2	200004812
05/31/2000 E	< 2	200004812
05/31/2000 X	< 5	200004812
05/31/2000 MTBE	< 15	200004812
05/31/2000 TEH	< 100	200004812

WELL 3	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004813
05/31/2000 T	< 2	200004813
05/31/2000 E	< 2	200004813
05/31/2000 X	< 5	200004813
05/31/2000 MTBE	< 15	200004813
05/31/2000 TEH	< 100	200004813

**UNION**

PWSID #: 4291038

WELL 1	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005710
06/12/2000 T	< 2	200005710
06/12/2000 E	< 2	200005710
06/12/2000 X	< 5	200005710
06/12/2000 MTBE	< 15	200005710
06/12/2000 TEH	< 100	200005710

WELL 3	Result (ug/L)	Lab No.
06/12/2000 B	< 1	200005711
06/12/2000 T	< 2	200005711
06/12/2000 E	< 2	200005711
06/12/2000 X	< 5	200005711
06/12/2000 MTBE	< 15	200005711

**UNION**

PWSID #: 4291038

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WELL 3	Result (ug/L)	Lab No.
06/12/2000	TEH < 100	200005711

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**VINCENT**

PWSID #: 9486052

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WELL 1	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004916
05/31/2000	T < 2	200004916
05/31/2000	E < 2	200004916
05/31/2000	X < 5	200004916
05/31/2000	MTBE < 15	200004916
05/31/2000	TEH < 100	200004916

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WELL 2	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004917
05/31/2000	T < 2	200004917
05/31/2000	E < 2	200004917
05/31/2000	X < 5	200004917
05/31/2000	MTBE < 15	200004917
05/31/2000	TEH < 100	200004917

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**VINTON**

PWSID #: 0688053

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WELL 3	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004908
05/31/2000	T < 2	200004908
05/31/2000	E < 2	200004908
05/31/2000	X < 5	200004908
05/31/2000	MTBE < 15	200004908
05/31/2000	TEH < 100	200004908

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WELL 4	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004909
05/31/2000	T < 2	200004909
05/31/2000	E < 2	200004909
05/31/2000	X < 5	200004909
05/31/2000	MTBE < 15	200004909
05/31/2000	TEH < 100	200004909

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WELL 5	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004910
05/31/2000	T < 2	200004910
05/31/2000	E < 2	200004910
05/31/2000	X < 5	200004910
05/31/2000	MTBE < 15	200004910
05/31/2000	TEH < 100	200004910

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**W BURLINGTON**

PWSID #: 2985002

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WELL 4	Result (ug/L)	Lab No.
06/12/2000	B < 1	200005707
06/12/2000	T < 2	200005707
06/12/2000	E < 2	200005707
06/12/2000	X < 5	200005707
06/12/2000	MTBE < 15	200005707
06/12/2000	TEH < 100	200005707

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WELL 5	Result (ug/L)	Lab No.
06/12/2000	B < 1	200005708

**W BURLINGTON**

PWSID #: 2985002

WELL 5	Result (ug/L)	Lab No.
06/12/2000 T	< 2	200005708
06/12/2000 E	< 2	200005708
06/12/2000 X	< 5	200005708
06/12/2000 MTBE	< 15	200005708
06/12/2000 TEH	240	200005708 Sample not match fuel or oil standard; based on motor oil standard.

**WALCOTT**

PWSID #: 8285058

WELL 2	Result (ug/L)	Lab No.
06/01/2000 B	< 1	200004981
06/01/2000 T	< 2	200004981
06/01/2000 E	< 2	200004981
06/01/2000 X	< 5	200004981
06/01/2000 MTBE	< 15	200004981
06/01/2000 TEH	< 100	200004981

WELL 3	Result (ug/L)	Lab No.
06/01/2000 B	< 1	200004982
06/01/2000 T	< 2	200004982
06/01/2000 E	< 2	200004982
06/01/2000 X	< 5	200004982
06/01/2000 MTBE	< 15	200004982
06/01/2000 TEH	< 100	200004982

**WATERLOO**

PWSID #: 0790074

WELL 10	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005163
06/05/2000 T	< 2	200005163
06/05/2000 E	< 2	200005163
06/05/2000 X	< 5	200005163
06/05/2000 MTBE	< 15	200005163
06/05/2000 TEH	< 100	200005163

WELL 11	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005164
06/05/2000 T	< 2	200005164
06/05/2000 E	< 2	200005164
06/05/2000 X	< 5	200005164
06/05/2000 MTBE	< 15	200005164
06/05/2000 TEH	< 100	200005164

WELL 12	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005165
06/05/2000 T	< 2	200005165
06/05/2000 E	< 2	200005165
06/05/2000 X	< 5	200005165
06/05/2000 MTBE	< 15	200005165
06/05/2000 TEH	< 100	200005165

WELL 13	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005166
06/05/2000 T	< 2	200005166
06/05/2000 E	< 2	200005166
06/05/2000 X	< 5	200005166
06/05/2000 MTBE	< 15	200005166



**WATERLOO**

PWSID #: 0790074

WELL 13	Result (ug/L)	Lab No.
06/05/2000	TEH < 100	200005166

WELL 15	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005167
06/05/2000	T < 2	200005167
06/05/2000	E < 2	200005167
06/05/2000	X < 5	200005167
06/05/2000	MTBE < 15	200005167
06/05/2000	TEH < 100	200005167

WELL 17	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005168
06/05/2000	T < 2	200005168
06/05/2000	E < 2	200005168
06/05/2000	X < 5	200005168
06/05/2000	MTBE < 15	200005168
06/05/2000	TEH < 100	200005168

WELL 18	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005169
06/05/2000	T < 2	200005169
06/05/2000	E < 2	200005169
06/05/2000	X < 5	200005169
06/05/2000	MTBE < 15	200005169
06/05/2000	TEH < 100	200005169

WELL 19	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005170
06/05/2000	T < 2	200005170
06/05/2000	E < 2	200005170
06/05/2000	X < 5	200005170
06/05/2000	MTBE < 15	200005170
06/05/2000	TEH < 100	200005170

WELL 22	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005171
06/05/2000	T < 2	200005171
06/05/2000	E < 2	200005171
06/05/2000	X < 5	200005171
06/05/2000	MTBE < 15	200005171
06/05/2000	TEH < 100	200005171

WELL 7	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005162
06/05/2000	T < 2	200005162
06/05/2000	E < 2	200005162
06/05/2000	X < 5	200005162
06/05/2000	MTBE < 15	200005162
06/05/2000	TEH < 100	200005162

**WAUCOMA**

PWSID #: 3375001

WELL 1	Result (ug/L)	Lab No.
06/13/2000	B < 1	200005766
06/13/2000	T < 2	200005766
06/13/2000	E < 2	200005766
06/13/2000	X < 5	200005766

**WAUCOMA**

PWSID #: 3375001

WELL 1	Result (ug/L)	Lab No.
06/13/2000	MTBE < 15	200005766
06/13/2000	TEH < 100	200005766

**WAUKON**

PWSID #: 0398082

WELL 2	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005060
06/05/2000	T < 2	200005060
06/05/2000	E < 2	200005060
06/05/2000	X < 5	200005060
06/05/2000	MTBE < 15	200005060
06/05/2000	TEH < 100	200005060

WELL 3	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005061
06/05/2000	T < 2	200005061
06/05/2000	E < 2	200005061
06/05/2000	X < 5	200005061
06/05/2000	MTBE < 15	200005061
06/05/2000	TEH < 100	200005061

WELL 4	Result (ug/L)	Lab No.
06/05/2000	B < 1	200005062
06/05/2000	T < 2	200005062
06/05/2000	E < 2	200005062
06/05/2000	X < 5	200005062
06/05/2000	MTBE < 15	200005062
06/05/2000	TEH < 100	200005062

**WAVERLY**

PWSID #: 0990085

WELL 5	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004881
05/31/2000	T < 2	200004881
05/31/2000	E < 2	200004881
05/31/2000	X < 5	200004881
05/31/2000	MTBE < 15	200004881
05/31/2000	TEH < 100	200004881

WELL 6	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004882
05/31/2000	T < 2	200004882
05/31/2000	E < 2	200004882
05/31/2000	X < 5	200004882
05/31/2000	MTBE < 15	200004882
05/31/2000	TEH < 100	200004882

WELL 7	Result (ug/L)	Lab No.
05/31/2000	B < 1	200004883
05/31/2000	T < 2	200004883
05/31/2000	E < 2	200004883
05/31/2000	X < 5	200004883
05/31/2000	MTBE < 15	200004883
05/31/2000	TEH < 100	200004883

**WAYLAND**

PWSID #: 4490091

WELL 2	Result (ug/L)	Lab No.
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**WAYLAND**

PWSID #: 4490091

WELL 2	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005322
06/06/2000 T	< 2	200005322
06/06/2000 E	< 2	200005322
06/06/2000 X	< 5	200005322
06/06/2000 MTBE	< 15	200005322
06/06/2000 TEH	< 100	200005322

**WEBSTER CITY**

PWSID #: 4063094

WELL 5	Result (ug/L)	Lab No.
06/13/2000 B	< 1	200005779
06/13/2000 T	< 2	200005779
06/13/2000 E	< 2	200005779
06/13/2000 X	< 5	200005779
06/13/2000 MTBE	< 15	200005779
06/13/2000 TEH	< 100	200005779

**WELLMAN**

PWSID #: 9276096

WELL 1	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004934
05/31/2000 T	< 2	200004934
05/31/2000 E	< 2	200004934
05/31/2000 X	< 5	200004934
05/31/2000 MTBE	< 15	200004934
05/31/2000 TEH	< 100	200004934

WELL 2	Result (ug/L)	Lab No.
05/31/2000 B	< 1	200004935
05/31/2000 T	< 2	200004935
05/31/2000 E	< 2	200004935
05/31/2000 X	< 5	200004935
05/31/2000 MTBE	< 15	200004935
05/31/2000 TEH	< 100	200004935

**WEST BEND**

PWSID #: 7470099

WELL 1	Result (ug/L)	Lab No.
06/20/2000 B	< 1	200006324
06/20/2000 T	< 2	200006324
06/20/2000 E	< 2	200006324
06/20/2000 X	< 5	200006324
06/20/2000 MTBE	< 15	200006324
06/20/2000 TEH	< 100	200006324

WELL 3	Result (ug/L)	Lab No.
06/20/2000 B	< 1	200006325
06/20/2000 T	< 2	200006325
06/20/2000 E	< 2	200006325
06/20/2000 X	< 5	200006325
06/20/2000 MTBE	< 15	200006325
06/20/2000 TEH	< 100	200006325

WELL 5	Result (ug/L)	Lab No.
06/20/2000 B	< 1	200006326
06/20/2000 T	< 2	200006326
06/20/2000 E	< 2	200006326

**WEST BEND**

PWSID #: 7470099

WELL 5	Result (ug/L)	Lab No.
06/20/2000 X	< 5	200006326
06/20/2000 MTBE	< 15	200006326
06/20/2000 TEH	< 100	200006326

**WEST LIBERTY**

PWSID #: 7073010

WELL 2	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005174
06/06/2000 T	< 2	200005174
06/06/2000 E	< 2	200005174
06/06/2000 X	< 5	200005174
06/06/2000 MTBE	< 15	200005174
06/06/2000 TEH	< 100	200005174

WELL 3	Result (ug/L)	Lab No.
06/06/2000 B	< 1	200005175
06/06/2000 T	< 2	200005175
06/06/2000 E	< 2	200005175
06/06/2000 X	< 5	200005175
06/06/2000 MTBE	< 15	200005175
06/06/2000 TEH	< 100	200005175

WELL 4	Result (ug/L)	Lab No.
06/06/2000 TEH	< 100	200005176
06/20/2000 B	< 1	200006215
06/20/2000 T	< 2	200006215
06/20/2000 E	< 2	200006215
06/20/2000 X	< 5	200006215
06/20/2000 MTBE	< 15	200006215

**WEST UNION**

PWSID #: 3383014

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005141
06/05/2000 T	< 2	200005141
06/05/2000 E	< 2	200005141
06/05/2000 X	< 5	200005141
06/05/2000 MTBE	< 15	200005141
06/05/2000 TEH	< 100	200005141

WELL 4	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005142
06/05/2000 T	< 2	200005142
06/05/2000 E	< 2	200005142
06/05/2000 X	< 5	200005142
06/05/2000 MTBE	< 15	200005142
06/05/2000 TEH	< 100	200005142

WELL 5	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005143
06/05/2000 T	< 2	200005143
06/05/2000 E	< 2	200005143
06/05/2000 X	< 5	200005143
06/05/2000 MTBE	< 15	200005143
06/05/2000 TEH	< 100	200005143

WELL 6	Result (ug/L)	Lab No.
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**WEST UNION**

PWSID #: 3383014

WELL 6	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005144
06/05/2000 T	<	2 200005144
06/05/2000 E	<	2 200005144
06/05/2000 X	<	5 200005144
06/05/2000 MTBE	<	15 200005144
06/05/2000 TEH	<	100 200005144

**WESTFIELD**

PWSID #: 7589008

WELL 3	Result (ug/L)	Lab No.
06/13/2000 B	<	1 200005768
06/13/2000 T	<	2 200005768
06/13/2000 E	<	2 200005768
06/13/2000 X	<	5 200005768
06/13/2000 MTBE	<	15 200005768
06/13/2000 TEH	<	100 200005768

**WHEATLAND**

PWSID #: 2394017

WELL 2	Result (ug/L)	Lab No.
06/06/2000 B	<	1 200005335
06/06/2000 T	<	2 200005335
06/06/2000 E	<	2 200005335
06/06/2000 X	<	5 200005335
06/06/2000 MTBE	<	15 200005335
06/06/2000 TEH	<	100 200005335

**WINFIELD**

PWSID #: 4493028

WELL 1	Result (ug/L)	Lab No.
06/29/2000 B	<	1 200006792
06/29/2000 T	<	41 200006792
06/29/2000 E	<	2 200006792
06/29/2000 X	<	5 200006792
06/29/2000 MTBE	<	15 200006792
06/29/2000 TEH	<	170 200006792 Sample not match fuel or oil standards; based on diesel fuel standard.

WELL 2	Result (ug/L)	Lab No.
06/29/2000 B	<	1 200006793
06/29/2000 T	<	2 200006793
06/29/2000 E	<	2 200006793
06/29/2000 X	<	5 200006793
06/29/2000 MTBE	<	15 200006793
06/29/2000 TEH	<	100 200006793

**WINTHROP**

PWSID #: 1093031

WELL 1	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005051
06/05/2000 T	<	2 200005051
06/05/2000 E	<	2 200005051
06/05/2000 X	<	5 200005051
06/05/2000 MTBE	<	15 200005051
06/05/2000 TEH	<	100 200005051

WELL 2	Result (ug/L)	Lab No.
06/05/2000 B	<	1 200005052

**WINTHROP**

PWSID #: 1093031

WELL 2	Result (ug/L)	Lab No.
06/05/2000 T	< 2	200005052
06/05/2000 E	< 2	200005052
06/05/2000 X	< 5	200005052
06/05/2000 MTBE	< 15	200005052
06/05/2000 TEH	< 100	200005052

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005053
06/05/2000 T	< 2	200005053
06/05/2000 E	< 2	200005053
06/05/2000 X	< 5	200005053
06/05/2000 MTBE	< 15	200005053
06/05/2000 TEH	< 100	200005053

**WOODBINE**

PWSID #: 4388034

WELL 1	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005305
06/05/2000 T	< 2	200005305
06/05/2000 E	< 2	200005305
06/05/2000 X	< 5	200005305
06/05/2000 MTBE	< 15	200005305
06/05/2000 TEH	< 100	200005305

WELL 2	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005306
06/05/2000 T	< 2	200005306
06/05/2000 E	< 2	200005306
06/05/2000 X	< 5	200005306
06/05/2000 MTBE	< 15	200005306
06/05/2000 TEH	< 100	200005306

WELL 3	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005307
06/05/2000 T	< 2	200005307
06/05/2000 E	< 2	200005307
06/05/2000 X	< 5	200005307
06/05/2000 MTBE	< 15	200005307
06/05/2000 TEH	< 100	200005307

**WORTHINGTON**

PWSID #: 3189001

WELL 1	Result (ug/L)	Lab No.
06/13/2000 B	< 1	200005764
06/13/2000 T	< 2	200005764
06/13/2000 E	< 2	200005764
06/13/2000 X	< 5	200005764
06/13/2000 MTBE	< 15	200005764
06/13/2000 TEH	< 100	200005764

**WYOMING**

PWSID #: 5396039

WELL 1	Result (ug/L)	Lab No.
06/05/2000 B	< 1	200005070
06/05/2000 T	< 2	200005070
06/05/2000 E	< 2	200005070
06/05/2000 X	< 5	200005070

**WYOMING**

PWSID #: 5396039

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<b>WELL 1</b>		Result (ug/L)	Lab No.
06/05/2000	MTBE	< 15	200005070
06/05/2000	TEH	< 100	200005070

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<b>WELL 2</b>		Result (ug/L)	Lab No.
06/05/2000	B	< 1	200005071
06/05/2000	T	< 2	200005071
06/05/2000	E	< 2	200005071
06/05/2000	X	< 5	200005071
06/05/2000	MTBE	< 15	200005071
06/05/2000	TEH	< 100	200005071