

LUST Bedrock Municipal Well Samples - 4th Quarter 2001

4th Quarter 2001

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ACKLEY

PWSID #: 4201001

WELL 2		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110119
10/08/2001	T	< 2	200110119
10/08/2001	E	< 2	200110119
10/08/2001	X	< 5	200110119
10/08/2001	MTBE	< 15	200110119
10/08/2001	TEH	< 100	200110119

WELL 3		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110120
10/08/2001	T	< 2	200110120
10/08/2001	E	< 2	200110120
10/08/2001	X	< 5	200110120
10/08/2001	MTBE	< 15	200110120
10/08/2001	TEH	680	200110120 Sample not match fuel or oil standard; based on motor oil standard.

WELL 7		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110121
10/08/2001	T	< 2	200110121
10/08/2001	E	< 2	200110121
10/08/2001	X	< 5	200110121
10/08/2001	MTBE	< 15	200110121
10/08/2001	TEH	< 100	200110121

AKRON

PWSID #: 7509008

WELL 4		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110104
10/08/2001	T	< 2	200110104
10/08/2001	E	< 2	200110104
10/08/2001	X	< 5	200110104
10/08/2001	MTBE	< 15	200110104
10/08/2001	TEH	< 100	200110104

WELL 5		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110105
10/08/2001	T	< 2	200110105
10/08/2001	E	< 2	200110105
10/08/2001	X	< 5	200110105
10/08/2001	MTBE	< 15	200110105
10/08/2001	TEH	< 100	200110105

WELL 6		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110106
10/08/2001	T	< 2	200110106
10/08/2001	E	< 2	200110106
10/08/2001	X	< 5	200110106
10/08/2001	MTBE	< 15	200110106
10/08/2001	TEH	< 100	200110106

ALBURNETT

PWSID #: 5704012

WELL 2		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110225
10/09/2001	T	< 2	200110225

ALBURNETT

PWSID #: 5704012

WELL 2	Result (ug/L)	Lab No.
10/09/2001 E	< 2	200110225
10/09/2001 X	< 5	200110225
10/09/2001 MTBE	< 15	200110225
10/09/2001 TEH	< 100	200110225

ALDEN

PWSID #: 4213013

WELL 2	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109835
10/01/2001 T	< 2	200109835
10/01/2001 E	< 2	200109835
10/01/2001 X	< 5	200109835
10/01/2001 MTBE	< 15	200109835
10/01/2001 TEH	< 100	200109835

WELL 3	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109836
10/01/2001 T	< 2	200109836
10/01/2001 E	< 2	200109836
10/01/2001 X	< 5	200109836
10/01/2001 MTBE	< 15	200109836
10/01/2001 TEH	< 100	200109836

ALGONA

PWSID #: 5502015

WELL 1	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109868
10/01/2001 T	< 2	200109868
10/01/2001 E	< 2	200109868
10/01/2001 X	< 5	200109868
10/01/2001 MTBE	< 15	200109868
10/01/2001 TEH	< 100	200109868

WELL 2	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109869
10/01/2001 T	< 2	200109869
10/01/2001 E	< 2	200109869
10/01/2001 X	< 5	200109869
10/01/2001 MTBE	< 15	200109869
10/01/2001 TEH	< 100	200109869

WELL 5	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109870
10/01/2001 T	< 2	200109870
10/01/2001 E	< 2	200109870
10/01/2001 X	< 5	200109870
10/01/2001 MTBE	< 15	200109870
10/01/2001 TEH	< 100	200109870

WELL 6	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109871
10/01/2001 T	< 2	200109871
10/01/2001 E	< 2	200109871
10/01/2001 X	< 5	200109871
10/01/2001 MTBE	< 15	200109871
10/01/2001 TEH	< 100	200109871

ALGONA

PWSID #: 5502015

WELL 7	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109872
10/01/2001 T	< 2	200109872
10/01/2001 E	< 2	200109872
10/01/2001 X	< 5	200109872
10/01/2001 MTBE	< 15	200109872
10/01/2001 TEH	< 100	200109872

AMANA

PWSID #: 4802033

WELL 3	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110179
10/08/2001 T	< 2	200110179
10/08/2001 E	< 2	200110179
10/08/2001 X	< 5	200110179
10/08/2001 MTBE	< 15	200110179
10/08/2001 TEH	< 100	200110179

WELL 5	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110180
10/08/2001 T	< 2	200110180
10/08/2001 E	< 2	200110180
10/08/2001 X	< 5	200110180
10/08/2001 MTBE	< 15	200110180
10/08/2001 TEH	< 100	200110180

WELL 6	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110181
10/08/2001 T	< 2	200110181
10/08/2001 E	< 2	200110181
10/08/2001 X	< 5	200110181
10/08/2001 MTBE	< 15	200110181
10/08/2001 TEH	< 100	200110181

ANAMOSA

PWSID #: 5300947

WELL 1	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109951
10/02/2001 T	< 2	200109951
10/02/2001 E	< 2	200109951
10/02/2001 X	< 5	200109951
10/02/2001 MTBE	< 15	200109951
10/02/2001 TEH	< 100	200109951

WELL 2	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109952
10/02/2001 T	< 2	200109952
10/02/2001 E	< 2	200109952
10/02/2001 X	< 5	200109952
10/02/2001 MTBE	< 15	200109952
10/02/2001 TEH	< 100	200109952

WELL 4	Result (ug/L)	Lab No.
12/20/2001 B	< 1	200112277
12/20/2001 T	< 2	200112277
12/20/2001 E	< 2	200112277
12/20/2001 X	< 5	200112277

ANAMOSA

PWSID #: 5300947

WELL 4	Result (ug/L)	Lab No.
12/20/2001	MTBE < 15	200112277
12/20/2001	TEH < 100	200112277

ANDREW

PWSID #: 4903050

WELL 1	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109929
10/02/2001	T < 2	200109929
10/02/2001	E < 2	200109929
10/02/2001	X < 5	200109929
10/02/2001	MTBE < 15	200109929
10/02/2001	TEH < 100	200109929

WELL 2	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109930
10/02/2001	T < 2	200109930
10/02/2001	E < 2	200109930
10/02/2001	X < 5	200109930
10/02/2001	MTBE < 15	200109930
10/02/2001	TEH < 100	200109930

APLINGTON

PWSID #: 1207061

WELL 2	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109832
10/01/2001	T < 2	200109832
10/01/2001	E < 2	200109832
10/01/2001	X < 5	200109832
10/01/2001	MTBE < 15	200109832
10/01/2001	TEH < 100	200109832

WELL 3	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109833
10/01/2001	T < 2	200109833
10/01/2001	E < 2	200109833
10/01/2001	X < 5	200109833
10/01/2001	MTBE < 15	200109833
10/01/2001	TEH < 100	200109833

ARLINGTON

PWSID #: 3307065

WELL 3	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109849
10/01/2001	T < 2	200109849
10/01/2001	E < 2	200109849
10/01/2001	X < 5	200109849
10/01/2001	MTBE < 15	200109849
10/01/2001	TEH < 100	200109849

WELL 4	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109850
10/01/2001	T < 2	200109850
10/01/2001	E < 2	200109850
10/01/2001	X < 5	200109850
10/01/2001	MTBE < 15	200109850
10/01/2001	TEH < 100	200109850

ASBURY

PWSID #: 3126342

WELL 5	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111861
12/04/2001 T	< 2	200111861
12/04/2001 E	< 2	200111861
12/04/2001 X	< 5	200111861
12/04/2001 MTBE	< 15	200111861
12/04/2001 TEH	< 100	200111861

ATKINS

PWSID #: 0603072

WELL 1	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109856
10/01/2001 T	< 2	200109856
10/01/2001 E	< 2	200109856
10/01/2001 X	< 5	200109856
10/01/2001 MTBE	< 15	200109856
10/01/2001 TEH	< 100	200109856

WELL 2	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109857
10/01/2001 T	< 2	200109857
10/01/2001 E	< 2	200109857
10/01/2001 X	< 5	200109857
10/01/2001 MTBE	< 15	200109857
10/01/2001 TEH	< 100	200109857

ATLANTIC

PWSID #: 1509074

WELL 10	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109841
10/01/2001 T	< 2	200109841
10/01/2001 E	< 2	200109841
10/01/2001 X	< 5	200109841
10/01/2001 MTBE	< 15	200109841
10/01/2001 TEH	< 100	200109841

WELL 11	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109842
10/01/2001 T	< 2	200109842
10/01/2001 E	< 2	200109842
10/01/2001 X	< 5	200109842
10/01/2001 MTBE	< 15	200109842
10/01/2001 TEH	< 100	200109842

WELL 12	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109843
10/01/2001 T	< 2	200109843
10/01/2001 E	< 2	200109843
10/01/2001 X	< 5	200109843
10/01/2001 MTBE	< 15	200109843
10/01/2001 TEH	< 100	200109843

WELL 6	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109838
10/01/2001 T	< 2	200109838
10/01/2001 E	< 2	200109838
10/01/2001 X	< 5	200109838

ATLANTIC

PWSID #: 1509074

WELL 6	Result (ug/L)	Lab No.
10/01/2001	MTBE < 15	200109838
10/01/2001	TEH < 100	200109838

WELL 7	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109839
10/01/2001	T < 2	200109839
10/01/2001	E < 2	200109839
10/01/2001	X < 5	200109839
10/01/2001	MTBE < 15	200109839
10/01/2001	TEH < 100	200109839

WELL 8	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109840
10/01/2001	T < 2	200109840
10/01/2001	E < 2	200109840
10/01/2001	X < 5	200109840
10/01/2001	MTBE < 15	200109840
10/01/2001	TEH < 100	200109840

AUBURN

PWSID #: 8104076

WELL 4	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109964
10/02/2001	T < 2	200109964
10/02/2001	E < 2	200109964
10/02/2001	X < 5	200109964
10/02/2001	MTBE < 15	200109964
10/02/2001	TEH < 100	200109964

WELL 5	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109965
10/02/2001	T < 2	200109965
10/02/2001	E < 2	200109965
10/02/2001	X < 5	200109965
10/02/2001	MTBE < 15	200109965
10/02/2001	TEH < 100	200109965

BALDWIN

PWSID #: 4907084

WELL 1	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109945
10/02/2001	T < 2	200109945
10/02/2001	E < 2	200109945
10/02/2001	X < 5	200109945
10/02/2001	MTBE < 15	200109945
10/02/2001	TEH < 100	200109945

WELL 2	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109946
10/02/2001	T < 2	200109946
10/02/2001	E < 2	200109946
10/02/2001	X < 5	200109946
10/02/2001	MTBE < 15	200109946
10/02/2001	TEH < 100	200109946

BANCROFT

PWSID #: 5507085

WELL 2	Result (ug/L)	Lab No.
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BANCROFT

PWSID #: 5507085

WELL 2		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112022
12/10/2001	T	< 2	200112022
12/10/2001	E	< 2	200112022
12/10/2001	X	< 5	200112022
12/10/2001	MTBE	< 15	200112022
12/10/2001	TEH	< 100	200112022

WELL 3		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112023
12/10/2001	T	< 2	200112023
12/10/2001	E	< 2	200112023
12/10/2001	X	< 5	200112023
12/10/2001	MTBE	< 15	200112023
12/10/2001	TEH	< 100	200112023

BAYARD

PWSID #: 3907092

WELL 1		Result (ug/L)	Lab No.
10/01/2001	B	< 1	200109846
10/01/2001	T	< 2	200109846
10/01/2001	E	< 2	200109846
10/01/2001	X	< 5	200109846
10/01/2001	MTBE	< 15	200109846
10/01/2001	TEH	< 100	200109846

WELL 2		Result (ug/L)	Lab No.
10/01/2001	B	< 1	200109847
10/01/2001	T	< 2	200109847
10/01/2001	E	< 2	200109847
10/01/2001	X	< 5	200109847
10/01/2001	MTBE	< 15	200109847
10/01/2001	TEH	< 100	200109847

BENNETT

PWSID #: 1603005

WELL 1		Result (ug/L)	Lab No.
10/02/2001	B	< 1	200109935
10/02/2001	T	< 2	200109935
10/02/2001	E	< 2	200109935
10/02/2001	X	< 5	200109935
10/02/2001	MTBE	< 15	200109935
10/02/2001	TEH	< 100	200109935

BETTENDORF

PWSID #: 8209600

WELL 1		Result (ug/L)	Lab No.
10/07/2001	B	< 1	200110100
10/07/2001	T	< 2	200110100
10/07/2001	E	< 2	200110100
10/07/2001	X	< 5	200110100
10/07/2001	MTBE	< 15	200110100
10/07/2001	TEH	< 100	200110100

BRIGHTON

PWSID #: 9209043

WELL 2		Result (ug/L)	Lab No.
10/03/2001	B	< 1	200110005

BRIGHTON

PWSID #: 9209043

WELL 2	Result (ug/L)	Lab No.
10/03/2001 T	< 2	200110005
10/03/2001 E	< 2	200110005
10/03/2001 X	< 5	200110005
10/03/2001 MTBE	< 15	200110005
10/03/2001 TEH	< 100	200110005

BRITT

PWSID #: 4103045

WELL 1	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109942
10/02/2001 T	< 2	200109942
10/02/2001 E	< 2	200109942
10/02/2001 X	< 5	200109942
10/02/2001 MTBE	< 15	200109942
10/02/2001 TEH	< 100	200109942

WELL 2	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109943
10/02/2001 T	< 2	200109943
10/02/2001 E	< 2	200109943
10/02/2001 X	< 5	200109943
10/02/2001 MTBE	< 15	200109943
10/02/2001 TEH	< 100	200109943

BUFFALO

PWSID #: 8218050

WELL 1	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109932
10/02/2001 T	< 2	200109932
10/02/2001 E	< 2	200109932
10/02/2001 X	< 5	200109932
10/02/2001 MTBE	< 15	200109932
10/02/2001 TEH	< 100	200109932

WELL 2	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200109933
10/02/2001 T	< 2	200109933
10/02/2001 E	< 2	200109933
10/02/2001 X	< 5	200109933
10/02/2001 MTBE	< 15	200109933
10/02/2001 TEH	< 100	200109933

BURLINGTON

PWSID #: 2900603

WELL 1	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110697
10/22/2001 T	< 2	200110697
10/22/2001 E	< 2	200110697
10/22/2001 X	< 5	200110697
10/22/2001 MTBE	< 15	200110697
10/22/2001 TEH	< 100	200110697
10/29/2001 B	< 1	200110903
10/29/2001 T	< 2	200110903
10/29/2001 E	< 2	200110903
10/29/2001 X	< 5	200110903
10/29/2001 MTBE	< 15	200110903

BURLINGTON

PWSID #: 2900603

WELL 1	Result (ug/L)	Lab No.
10/29/2001	TEH < 100	200110903

WELL 2	Result (ug/L)	Lab No.
10/29/2001	B < 1	200110904
10/29/2001	T < 2	200110904
10/29/2001	E < 2	200110904
10/29/2001	X < 5	200110904
10/29/2001	MTBE < 15	200110904
10/29/2001	TEH < 100	200110904

WELL 3	Result (ug/L)	Lab No.
10/29/2001	B < 1	200110905
10/29/2001	T < 2	200110905
10/29/2001	E < 2	200110905
10/29/2001	X < 5	200110905
10/29/2001	MTBE < 15	200110905
10/29/2001	TEH < 100	200110905

CALAMUS

PWSID #: 2320062

WELL 1	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109937
10/02/2001	T < 2	200109937
10/02/2001	E < 2	200109937
10/02/2001	X < 5	200109937
10/02/2001	MTBE < 15	200109937
10/02/2001	TEH < 100	200109937

CALMAR

PWSID #: 9615064

WELL 2	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109939
10/02/2001	T < 2	200109939
10/02/2001	E < 2	200109939
10/02/2001	X < 5	200109939
10/02/2001	MTBE < 15	200109939
10/02/2001	TEH < 100	200109939

WELL 3	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109940
10/02/2001	T < 2	200109940
10/02/2001	E < 2	200109940
10/02/2001	X < 5	200109940
10/02/2001	MTBE < 15	200109940
10/02/2001	TEH < 100	200109940

CASCADE

PWSID #: 3118080

WELL 4	Result (ug/L)	Lab No.
10/03/2001	B < 1	200110253
10/03/2001	T < 2	200110253
10/03/2001	E < 2	200110253
10/03/2001	X < 5	200110253
10/03/2001	MTBE < 15	200110253
10/03/2001	TEH < 100	200110253

WELL 5	Result (ug/L)	Lab No.
10/03/2001	B < 1	200110254

CASCADE

PWSID #: 3118080

WELL 5	Result (ug/L)	Lab No.
10/03/2001 T	< 2	200110254
10/03/2001 E	< 2	200110254
10/03/2001 X	< 5	200110254
10/03/2001 MTBE	< 15	200110254
10/15/2001 TEH	< 100	200110468

CEDAR FALLS

PWSID #: 0709084

WELL 10	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109865
10/01/2001 T	< 2	200109865
10/01/2001 E	< 2	200109865
10/01/2001 X	< 5	200109865
10/01/2001 MTBE	< 15	200109865
10/01/2001 TEH	< 100	200109865

WELL 11	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109866
10/01/2001 T	< 2	200109866
10/01/2001 E	< 2	200109866
10/01/2001 X	< 5	200109866
10/01/2001 MTBE	< 15	200109866
10/01/2001 TEH	< 100	200109866

WELL 3	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109861
10/01/2001 T	< 2	200109861
10/01/2001 E	< 2	200109861
10/01/2001 X	< 5	200109861
10/01/2001 MTBE	< 15	200109861
10/01/2001 TEH	< 100	200109861

WELL 6	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109862
10/01/2001 T	< 2	200109862
10/01/2001 E	< 2	200109862
10/01/2001 X	< 5	200109862
10/01/2001 MTBE	< 15	200109862
10/01/2001 TEH	< 100	200109862

WELL 7	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109863
10/01/2001 T	< 2	200109863
10/01/2001 E	< 2	200109863
10/01/2001 X	< 5	200109863
10/01/2001 MTBE	< 15	200109863
10/01/2001 TEH	< 100	200109863

WELL 8	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109864
10/01/2001 T	< 2	200109864
10/01/2001 E	< 2	200109864
10/01/2001 X	< 5	200109864
10/01/2001 MTBE	< 15	200109864
10/01/2001 TEH	< 100	200109864

CEDAR RAPIDS

PWSID #: 5715093

WELL E1		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111988
12/10/2001	T	< 2	200111988
12/10/2001	E	< 2	200111988
12/10/2001	X	< 5	200111988
12/10/2001	MTBE	< 15	200111988
12/10/2001	TEH	< 100	200111988

WELL E10		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111994
12/10/2001	T	< 2	200111994
12/10/2001	E	< 2	200111994
12/10/2001	X	< 5	200111994
12/10/2001	MTBE	< 15	200111994
12/11/2001	TEH	< 100	200112144

WELL E11		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111995
12/10/2001	T	< 2	200111995
12/10/2001	E	< 2	200111995
12/10/2001	X	< 5	200111995
12/10/2001	MTBE	< 15	200111995
12/10/2001	TEH	< 100	200111995

WELL E12		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111996
12/10/2001	T	< 2	200111996
12/10/2001	E	< 2	200111996
12/10/2001	X	< 5	200111996
12/10/2001	MTBE	< 15	200111996
12/10/2001	TEH	< 100	200111996

WELL E13		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111997
12/10/2001	T	< 2	200111997
12/10/2001	E	< 2	200111997
12/10/2001	X	< 5	200111997
12/10/2001	MTBE	< 15	200111997
12/10/2001	TEH	< 100	200111997

WELL E15		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111998
12/10/2001	T	< 2	200111998
12/10/2001	E	< 2	200111998
12/10/2001	X	< 5	200111998
12/10/2001	MTBE	< 15	200111998
12/11/2001	TEH	< 100	200112145

WELL E16		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111999
12/10/2001	T	< 2	200111999
12/10/2001	E	< 2	200111999
12/10/2001	X	< 5	200111999
12/10/2001	MTBE	< 15	200111999
12/10/2001	TEH	< 100	200111999

WELL E17		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112000

CEDAR RAPIDS

PWSID #: 5715093

WELL E17		Result (ug/L)	Lab No.
12/10/2001	T	< 2	200112000
12/10/2001	E	< 2	200112000
12/10/2001	X	< 5	200112000
12/10/2001	MTBE	< 15	200112000
12/10/2001	TEH	< 100	200112000

WELL E18		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112001
12/10/2001	T	< 2	200112001
12/10/2001	E	< 2	200112001
12/10/2001	X	< 5	200112001
12/10/2001	MTBE	< 15	200112001
12/11/2001	TEH	< 100	200112146

WELL E19		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112002
12/10/2001	T	< 2	200112002
12/10/2001	E	< 2	200112002
12/10/2001	X	< 5	200112002
12/10/2001	MTBE	< 15	200112002
12/10/2001	TEH	< 100	200112002

WELL E2		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111989
12/10/2001	T	< 2	200111989
12/10/2001	E	< 2	200111989
12/10/2001	X	< 5	200111989
12/10/2001	MTBE	< 15	200111989
12/10/2001	TEH	< 100	200111989

WELL E20		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200112003
12/10/2001	T	< 2	200112003
12/10/2001	E	< 2	200112003
12/10/2001	X	< 5	200112003
12/10/2001	MTBE	< 15	200112003
12/10/2001	TEH	< 100	200112003

WELL E4		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111990
12/10/2001	T	< 2	200111990
12/10/2001	E	< 2	200111990
12/10/2001	X	< 5	200111990
12/10/2001	MTBE	< 15	200111990
12/10/2001	TEH	< 100	200111990

WELL E5		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111991
12/10/2001	T	< 2	200111991
12/10/2001	E	< 2	200111991
12/10/2001	X	< 5	200111991
12/10/2001	MTBE	< 15	200111991
12/10/2001	TEH	< 100	200111991

WELL E8		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111992
12/10/2001	T	< 2	200111992

CEDAR RAPIDS

PWSID #: 5715093

WELL E8		Result (ug/L)	Lab No.
12/10/2001	E	< 2	200111992
12/10/2001	X	< 5	200111992
12/10/2001	MTBE	< 15	200111992
12/10/2001	TEH	< 100	200111992

WELL E9		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111993
12/10/2001	T	< 2	200111993
12/10/2001	E	< 2	200111993
12/10/2001	X	< 5	200111993
12/10/2001	MTBE	< 15	200111993
12/11/2001	TEH	< 100	200112143

WELL SEM11		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111987
12/10/2001	T	< 2	200111987
12/10/2001	E	< 2	200111987
12/10/2001	X	< 5	200111987
12/10/2001	MTBE	< 15	200111987
12/10/2001	TEH	< 100	200111987

WELL SEM2		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111982
12/10/2001	T	< 2	200111982
12/10/2001	E	< 2	200111982
12/10/2001	X	< 5	200111982
12/10/2001	MTBE	< 15	200111982
12/18/2001	TEH	< 100	200112241

WELL SEM4		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111983
12/10/2001	T	< 2	200111983
12/10/2001	E	< 2	200111983
12/10/2001	X	< 5	200111983
12/10/2001	MTBE	< 15	200111983
12/10/2001	TEH	< 100	200111983

WELL SEM6		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111984
12/10/2001	T	< 2	200111984
12/10/2001	E	< 2	200111984
12/10/2001	X	< 5	200111984
12/10/2001	MTBE	< 15	200111984
12/10/2001	TEH	< 100	200111984

WELL SEM7		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111985
12/10/2001	T	< 2	200111985
12/10/2001	E	< 2	200111985
12/10/2001	X	< 5	200111985
12/10/2001	MTBE	< 15	200111985
12/10/2001	TEH	< 100	200111985

WELL SEM8		Result (ug/L)	Lab No.
12/10/2001	B	< 1	200111986
12/10/2001	T	< 2	200111986
12/10/2001	E	< 2	200111986

CEDAR RAPIDS

PWSID #: 5715093

WELL SEM8			Result (ug/L)	Lab No.
12/10/2001	X	<	5	200111986
12/10/2001	MTBE	<	15	200111986
12/10/2001	TEH	<	100	200111986

WELL W1			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112136
12/11/2001	T	<	2	200112136
12/11/2001	E	<	2	200112136
12/11/2001	X	<	5	200112136
12/11/2001	MTBE	<	15	200112136
12/11/2001	TEH	<	100	200112136

WELL W2			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112137
12/11/2001	T	<	2	200112137
12/11/2001	E	<	2	200112137
12/11/2001	X	<	5	200112137
12/11/2001	MTBE	<	15	200112137
12/11/2001	TEH	<	100	200112137

WELL W3			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112138
12/11/2001	T	<	2	200112138
12/11/2001	E	<	2	200112138
12/11/2001	X	<	5	200112138
12/11/2001	MTBE	<	15	200112138
12/11/2001	TEH	<	100	200112138

WELL W4			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112139
12/11/2001	T	<	2	200112139
12/11/2001	E	<	2	200112139
12/11/2001	X	<	5	200112139
12/11/2001	MTBE	<	15	200112139
12/11/2001	TEH	<	100	200112139

WELL W6			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112140
12/11/2001	T	<	2	200112140
12/11/2001	E	<	2	200112140
12/11/2001	X	<	5	200112140
12/11/2001	MTBE	<	15	200112140
12/11/2001	TEH	<	100	200112140

WELL W7			Result (ug/L)	Lab No.
12/11/2001	B	<	1	200112141
12/11/2001	T	<	2	200112141
12/11/2001	E	<	2	200112141
12/11/2001	X	<	5	200112141
12/11/2001	MTBE	<	15	200112141
12/11/2001	TEH	<	100	200112141

CENTRAL CITY

PWSID #: 5720010

WELL 2			Result (ug/L)	Lab No.
10/01/2001	B	<	1	200109948
10/01/2001	T	<	2	200109948

CENTRAL CITY

PWSID #: 5720010

WELL 2	Result (ug/L)	Lab No.
10/01/2001 E	< 2	200109948
10/01/2001 X	< 5	200109948
10/01/2001 MTBE	< 15	200109948
10/01/2001 TEH	< 100	200109948

WELL 3	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109949
10/01/2001 T	< 2	200109949
10/01/2001 E	< 2	200109949
10/01/2001 X	< 5	200109949
10/01/2001 MTBE	< 15	200109949
10/01/2001 TEH	< 100	200109949

CHARLES CITY

PWSID #: 3405012

WELL 4	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110500
10/16/2001 T	< 2	200110500
10/16/2001 E	< 2	200110500
10/16/2001 X	< 5	200110500
10/16/2001 MTBE	< 15	200110500
10/16/2001 TEH	E+04	200110500 Sample similar to & based on motor oil standard.

WELL 7	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110501
10/16/2001 T	< 2	200110501
10/16/2001 E	< 2	200110501
10/16/2001 X	< 5	200110501
10/16/2001 MTBE	< 15	200110501
10/16/2001 TEH	< 100	200110501

CHARLOTTE

PWSID #: 2324016

WELL 2	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200110011
10/02/2001 T	< 2	200110011
10/02/2001 E	< 2	200110011
10/02/2001 X	< 5	200110011
10/02/2001 MTBE	< 15	200110011
10/02/2001 TEH	< 100	200110011

WELL 3	Result (ug/L)	Lab No.
10/02/2001 B	< 1	200110012
10/02/2001 T	< 2	200110012
10/02/2001 E	< 2	200110012
10/02/2001 X	< 5	200110012
10/02/2001 MTBE	< 15	200110012
10/02/2001 TEH	< 100	200110012

CLARENCE

PWSID #: 1630028

WELL 2	Result (ug/L)	Lab No.
10/01/2001 B	< 1	200109852
10/01/2001 T	< 2	200109852
10/01/2001 E	< 2	200109852
10/01/2001 X	< 5	200109852
10/01/2001 MTBE	< 15	200109852

CLARENCE

PWSID #: 1630028

WELL 2	Result (ug/L)	Lab No.
10/01/2001	TEH < 100	200109852

WELL 4	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109853
10/01/2001	T < 2	200109853
10/01/2001	E < 2	200109853
10/01/2001	X < 5	200109853
10/01/2001	MTBE < 15	200109853
10/01/2001	TEH < 100	200109853

CLEAR LAKE

PWSID #: 1716418

WELL 1	Result (ug/L)	Lab No.
10/02/2001	B < 1	200109926
10/02/2001	T < 2	200109926
10/02/2001	E < 2	200109926
10/02/2001	X < 5	200109926
10/02/2001	MTBE < 15	200109926
10/02/2001	TEH < 100	200109926

WELL 2	Result (ug/L)	Lab No.
10/01/2001	B < 1	200109859
10/01/2001	T < 2	200109859
10/01/2001	E < 2	200109859
10/01/2001	X < 5	200109859
10/01/2001	MTBE < 15	200109859
10/01/2001	TEH < 100	200109859
10/02/2001	B < 1	200109927
10/02/2001	T < 2	200109927
10/02/2001	E < 2	200109927
10/02/2001	X < 5	200109927
10/02/2001	MTBE < 15	200109927
10/02/2001	TEH < 100	200109927

CLINTON

PWSID #: 2326048

WELL 10	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110393
10/15/2001	T < 2	200110393
10/15/2001	E < 2	200110393
10/15/2001	X < 5	200110393
10/15/2001	MTBE < 15	200110393
10/15/2001	TEH < 100	200110393

WELL 11	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110394
10/15/2001	T < 2	200110394
10/15/2001	E < 2	200110394
10/15/2001	X < 5	200110394
10/15/2001	MTBE < 15	200110394
10/15/2001	TEH < 100	200110394

WELL 3	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110388
10/15/2001	T < 2	200110388
10/15/2001	E < 2	200110388

CLINTON

PWSID #: 2326048

WELL 3	Result (ug/L)	Lab No.
10/15/2001 X	< 5	200110388
10/15/2001 MTBE	< 15	200110388
10/15/2001 TEH	< 100	200110388

WELL 6	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110389
10/15/2001 T	< 2	200110389
10/15/2001 E	< 2	200110389
10/15/2001 X	< 5	200110389
10/15/2001 MTBE	< 15	200110389
10/15/2001 TEH	< 100	200110389

WELL 7	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110390
10/15/2001 T	< 2	200110390
10/15/2001 E	< 2	200110390
10/15/2001 X	< 5	200110390
10/15/2001 MTBE	< 15	200110390
10/15/2001 TEH	< 100	200110390

WELL 8	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110391
10/15/2001 T	< 2	200110391
10/15/2001 E	< 2	200110391
10/15/2001 X	< 5	200110391
10/15/2001 MTBE	< 15	200110391
10/15/2001 TEH	< 100	200110391

WELL 9	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110392
10/15/2001 T	< 2	200110392
10/15/2001 E	< 2	200110392
10/15/2001 X	< 5	200110392
10/15/2001 MTBE	< 15	200110392
10/15/2001 TEH	< 100	200110392

COGGON

PWSID #: 5722053

WELL 1	Result (ug/L)	Lab No.
10/03/2001 B	< 1	200110002
10/03/2001 T	< 2	200110002
10/03/2001 E	< 2	200110002
10/03/2001 X	< 5	200110002
10/03/2001 MTBE	< 15	200110002
10/03/2001 TEH	< 100	200110002

WELL 2	Result (ug/L)	Lab No.
10/03/2001 B	< 1	200110003
10/03/2001 T	< 2	200110003
10/03/2001 E	< 2	200110003
10/03/2001 X	< 5	200110003
10/03/2001 MTBE	< 15	200110003
10/03/2001 TEH	< 100	200110003

COLESBURG

PWSID #: 2809055

WELL 2	Result (ug/L)	Lab No.
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COLESBURG

PWSID #: 2809055

WELL 2	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110212
10/09/2001 T	< 2	200110212
10/09/2001 E	< 2	200110212
10/09/2001 X	< 5	200110212
10/09/2001 MTBE	< 15	200110212
10/09/2001 TEH	< 100	200110212

WELL 4	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110213
10/09/2001 T	< 2	200110213
10/09/2001 E	< 2	200110213
10/09/2001 X	< 5	200110213
10/09/2001 MTBE	< 15	200110213
10/09/2001 TEH	< 100	200110213

COLUMBUS JUNCTION

PWSID #: 5815064

WELL 4	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110192
10/09/2001 T	< 2	200110192
10/09/2001 E	< 2	200110192
10/09/2001 X	< 5	200110192
10/09/2001 MTBE	< 15	200110192
10/09/2001 TEH	< 100	200110192

WELL 5	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110193
10/09/2001 T	< 2	200110193
10/09/2001 E	< 2	200110193
10/09/2001 X	< 5	200110193
10/09/2001 MTBE	< 15	200110193
10/09/2001 TEH	< 100	200110193

CONRAD

PWSID #: 3809067

WELL 3	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110230
10/09/2001 T	< 2	200110230
10/09/2001 E	< 2	200110230
10/09/2001 X	< 5	200110230
10/09/2001 MTBE	< 15	200110230
10/09/2001 TEH	< 100	200110230

WELL 4	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110231
10/09/2001 T	< 2	200110231
10/09/2001 E	< 2	200110231
10/09/2001 X	< 5	200110231
10/09/2001 MTBE	< 15	200110231
10/09/2001 TEH	< 100	200110231

COON RAPIDS

PWSID #: 1427070

WELL 1	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110240
10/09/2001 T	< 2	200110240
10/09/2001 E	< 2	200110240

COON RAPIDS

PWSID #: 1427070

WELL 1	Result (ug/L)	Lab No.
10/09/2001	X < 5	200110240
10/09/2001	MTBE < 15	200110240
10/09/2001	TEH < 100	200110240

WELL 5	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110241
10/09/2001	T < 2	200110241
10/09/2001	E < 2	200110241
10/09/2001	X < 5	200110241
10/09/2001	MTBE < 15	200110241
10/09/2001	TEH < 100	200110241

CORALVILLE

PWSID #: 5208071

WELL 1	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110086
10/08/2001	T < 2	200110086
10/08/2001	E < 2	200110086
10/08/2001	X < 5	200110086
10/08/2001	MTBE < 15	200110086
10/08/2001	TEH < 100	200110086
11/19/2001	B < 1	200111583
11/19/2001	T < 2	200111583
11/19/2001	E < 2	200111583
11/19/2001	X < 5	200111583
11/19/2001	MTBE < 15	200111583
11/19/2001	TEH < 100	200111583

WELL 10	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110090
10/08/2001	T < 2	200110090
10/08/2001	E < 2	200110090
10/08/2001	X < 5	200110090
10/08/2001	MTBE < 15	200110090
10/08/2001	TEH < 100	200110090

WELL 2	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111584
11/19/2001	T < 2	200111584
11/19/2001	E < 2	200111584
11/19/2001	X < 5	200111584
11/19/2001	MTBE < 15	200111584
11/19/2001	TEH < 100	200111584

WELL 6	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110087
10/08/2001	T < 2	200110087
10/08/2001	E < 2	200110087
10/08/2001	X < 5	200110087
10/08/2001	MTBE < 15	200110087
10/08/2001	TEH < 100	200110087

WELL 7	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110088
10/08/2001	T < 2	200110088
10/08/2001	E < 2	200110088

CORALVILLE

PWSID #: 5208071

WELL 7	Result (ug/L)	Lab No.
10/08/2001 X	< 5	200110088
10/08/2001 MTBE	< 15	200110088
10/08/2001 TEH	< 100	200110088

WELL 8	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110089
10/08/2001 T	< 2	200110089
10/08/2001 E	< 2	200110089
10/08/2001 X	< 5	200110089
10/08/2001 MTBE	< 15	200110089
10/08/2001 TEH	< 100	200110089

CRESCO

PWSID #: 4515087

WELL 3	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110215
10/09/2001 T	< 2	200110215
10/09/2001 E	< 2	200110215
10/09/2001 X	< 5	200110215
10/09/2001 MTBE	< 15	200110215
10/09/2001 TEH	< 100	200110215

WELL 4	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110216
10/09/2001 T	< 2	200110216
10/09/2001 E	< 2	200110216
10/09/2001 X	< 5	200110216
10/09/2001 MTBE	< 15	200110216
10/09/2001 TEH	< 100	200110216

DAKOTA CITY

PWSID #: 4622095

WELL 2	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111868
12/04/2001 T	< 2	200111868
12/04/2001 E	< 2	200111868
12/04/2001 X	< 5	200111868
12/04/2001 MTBE	< 15	200111868
12/04/2001 TEH	< 100	200111868

WELL 3	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111869
12/04/2001 T	< 2	200111869
12/04/2001 E	< 2	200111869
12/04/2001 X	< 5	200111869
12/04/2001 MTBE	< 15	200111869
12/04/2001 TEH	< 100	200111869

DE WITT

PWSID #: 2330036

WELL 5	Result (ug/L)	Lab No.
10/15/2001 TEH	< 100	200110467

DECORAH

PWSID #: 9630012

WELL 1	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110233
10/09/2001 T	< 2	200110233

DECORAH

PWSID #: 9630012

WELL 1		Result (ug/L)	Lab No.
10/09/2001	E	< 2	200110233
10/09/2001	X	< 5	200110233
10/09/2001	MTBE	< 15	200110233
10/09/2001	TEH	< 100	200110233

WELL 2		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110234
10/09/2001	T	< 2	200110234
10/09/2001	E	< 2	200110234
10/09/2001	X	< 5	200110234
10/09/2001	MTBE	< 15	200110234
10/09/2001	TEH	< 100	200110234

WELL 3		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110235
10/09/2001	T	< 2	200110235
10/09/2001	E	< 2	200110235
10/09/2001	X	< 5	200110235
10/09/2001	MTBE	< 15	200110235
10/09/2001	TEH	< 100	200110235

WELL 5		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110236
10/09/2001	T	< 2	200110236
10/09/2001	E	< 2	200110236
10/09/2001	X	< 5	200110236
10/09/2001	MTBE	< 15	200110236
10/09/2001	TEH	< 100	200110236

WELL 6		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110237
10/09/2001	T	< 2	200110237
10/09/2001	E	< 2	200110237
10/09/2001	X	< 5	200110237
10/09/2001	MTBE	< 15	200110237
10/09/2001	TEH	< 100	200110237

WELL 7		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110238
10/09/2001	T	< 2	200110238
10/09/2001	E	< 2	200110238
10/09/2001	X	< 5	200110238
10/09/2001	MTBE	< 15	200110238
10/09/2001	TEH	< 100	200110238

DELHI

PWSID #: 2817020

WELL 1		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110222
10/09/2001	T	< 2	200110222
10/09/2001	E	< 2	200110222
10/09/2001	X	< 5	200110222
10/09/2001	MTBE	< 15	200110222
10/09/2001	TEH	< 100	200110222

WELL 2		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110223

DELHI

PWSID #: 2817020

WELL 2	Result (ug/L)	Lab No.
10/09/2001 T	< 2	200110223
10/09/2001 E	< 2	200110223
10/09/2001 X	< 5	200110223
10/09/2001 MTBE	< 15	200110223
10/09/2001 TEH	< 100	200110223

DELMAR

PWSID #: 2328024

WELL 1	Result (ug/L)	Lab No.
10/05/2001 B	< 1	200110071
10/05/2001 T	< 2	200110071
10/05/2001 E	< 2	200110071
10/05/2001 X	< 5	200110071
10/05/2001 MTBE	< 15	200110071
10/05/2001 TEH	< 100	200110071

WELL 2	Result (ug/L)	Lab No.
10/05/2001 B	< 1	200110072
10/05/2001 T	< 2	200110072
10/05/2001 E	< 2	200110072
10/05/2001 X	< 5	200110072
10/05/2001 MTBE	< 15	200110072
10/05/2001 TEH	< 100	200110072

DEWITT

PWSID #: 2330036

WELL 3	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110288
10/09/2001 T	< 2	200110288
10/09/2001 E	< 2	200110288
10/09/2001 X	< 5	200110288
10/09/2001 MTBE	< 15	200110288
10/09/2001 TEH	< 100	200110288

WELL 5	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110289
10/09/2001 T	< 2	200110289
10/09/2001 E	< 2	200110289
10/09/2001 X	< 5	200110289
10/09/2001 MTBE	< 15	200110289

WELL 6	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110290
10/09/2001 T	< 2	200110290
10/09/2001 E	< 2	200110290
10/09/2001 X	< 5	200110290
10/09/2001 MTBE	< 15	200110290
10/09/2001 TEH	< 100	200110290

DONNELLSON

PWSID #: 5620046

WELL 6	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110195
10/09/2001 T	< 2	200110195
10/09/2001 E	< 2	200110195
10/09/2001 X	< 5	200110195
10/09/2001 MTBE	< 15	200110195

DONNELLSON

PWSID #: 5620046

WELL 6	Result (ug/L)	Lab No.
10/09/2001	TEH < 100	200110195

DOW CITY

PWSID #: 2427049

WELL 3	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110210
10/09/2001	T < 2	200110210
10/09/2001	E < 2	200110210
10/09/2001	X < 5	200110210
10/09/2001	MTBE < 15	200110210
10/09/2001	TEH < 100	200110210

DOWS

PWSID #: 9921050

WELL 4	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110227
10/09/2001	T < 2	200110227
10/09/2001	E < 2	200110227
10/09/2001	X < 5	200110227
10/09/2001	MTBE < 15	200110227
10/09/2001	TEH < 100	200110227

WELL 5	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110228
10/09/2001	T < 2	200110228
10/09/2001	E < 2	200110228
10/09/2001	X < 5	200110228
10/09/2001	MTBE < 15	200110228
10/09/2001	TEH < 100	200110228

DUBUQUE

PWSID #: 3100610

WELL 1	Result (ug/L)	Lab No.
11/12/2001	B < 1	200111385
11/12/2001	T < 2	200111385
11/12/2001	E < 2	200111385
11/12/2001	X < 5	200111385
11/12/2001	MTBE < 15	200111385
11/12/2001	TEH < 100	200111385

WELL 2	Result (ug/L)	Lab No.
11/12/2001	B < 1	200111386
11/12/2001	T < 2	200111386
11/12/2001	E < 2	200111386
11/12/2001	X < 5	200111386
11/12/2001	MTBE < 15	200111386
11/12/2001	TEH < 100	200111386

DUNLAP

PWSID #: 4316087

WELL 1	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110218
10/09/2001	T < 2	200110218
10/09/2001	E < 2	200110218
10/09/2001	X < 5	200110218
10/09/2001	MTBE < 15	200110218
10/09/2001	TEH < 100	200110218

DUNLAP

PWSID #: 4316087

WELL 2	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110219
10/09/2001 T	< 2	200110219
10/09/2001 E	< 2	200110219
10/09/2001 X	< 5	200110219
10/09/2001 MTBE	< 15	200110219
10/09/2001 TEH	< 100	200110219

WELL 3	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110220
10/09/2001 T	< 2	200110220
10/09/2001 E	< 2	200110220
10/09/2001 X	< 5	200110220
10/09/2001 MTBE	< 15	200110220
10/09/2001 TEH	< 100	200110220

DYERSVILLE

PWSID #: 3130091

WELL 2	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110203
10/09/2001 T	< 2	200110203
10/09/2001 E	< 2	200110203
10/09/2001 X	< 5	200110203
10/09/2001 MTBE	< 15	200110203
10/09/2001 TEH	< 100	200110203

WELL 4	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110204
10/09/2001 T	< 2	200110204
10/09/2001 E	< 2	200110204
10/09/2001 X	< 5	200110204
10/09/2001 MTBE	< 15	200110204
10/09/2001 TEH	< 100	200110204

EAGLE GROVE

PWSID #: 9926096

WELL 3	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110096
10/08/2001 T	< 2	200110096
10/08/2001 E	< 2	200110096
10/08/2001 X	< 5	200110096
10/08/2001 MTBE	< 15	200110096
10/08/2001 TEH	< 100	200110096

WELL 4	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110097
10/08/2001 T	< 2	200110097
10/08/2001 E	< 2	200110097
10/08/2001 X	< 5	200110097
10/08/2001 MTBE	< 15	200110097
10/08/2001 TEH	< 100	200110097

WELL 5	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110098
10/08/2001 T	< 2	200110098
10/08/2001 E	< 2	200110098
10/08/2001 X	< 5	200110098

EAGLE GROVE

PWSID #: 9926096

WELL 5	Result (ug/L)	Lab No.
10/08/2001	MTBE < 15	200110098
10/08/2001	TEH < 100	200110098

EARLVILLE

PWSID #: 2825099

WELL 2	Result (ug/L)	Lab No.
10/10/2001	B < 1	200110299
10/10/2001	T < 2	200110299
10/10/2001	E < 2	200110299
10/10/2001	X < 5	200110299
10/10/2001	MTBE < 15	200110299
10/10/2001	TEH < 100	200110299

WELL 3	Result (ug/L)	Lab No.
10/10/2001	B < 1	200110300
10/10/2001	T < 2	200110300
10/10/2001	E < 2	200110300
10/10/2001	X < 5	200110300
10/10/2001	MTBE < 15	200110300
10/10/2001	TEH < 100	200110300

EAST AMANA

PWSID #: 4811035

WELL 2	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110185
10/08/2001	T < 2	200110185
10/08/2001	E < 2	200110185
10/08/2001	X < 5	200110185
10/08/2001	MTBE < 15	200110185
10/08/2001	TEH < 100	200110185

EDDYVILLE

PWSID #: 9049001

WELL 3	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110302
10/08/2001	T < 2	200110302
10/08/2001	E < 2	200110302
10/08/2001	X < 5	200110302
10/08/2001	MTBE < 15	200110302
10/08/2001	TEH < 100	200110302

WELL 4	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110303
10/08/2001	T < 2	200110303
10/08/2001	E < 2	200110303
10/08/2001	X < 5	200110303
10/08/2001	MTBE < 15	200110303
10/08/2001	TEH < 100	200110303

EDGEWOOD

PWSID #: 2220002

WELL 1	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110206
10/09/2001	T < 2	200110206
10/09/2001	E < 2	200110206
10/09/2001	X < 5	200110206
10/09/2001	MTBE < 15	200110206

EDGEWOOD

PWSID #: 2220002

WELL 1	Result (ug/L)	Lab No.
10/09/2001	TEH < 100	200110206

WELL 2	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110207
10/09/2001	T < 2	200110207
10/09/2001	E < 2	200110207
10/09/2001	X < 5	200110207
10/09/2001	MTBE < 15	200110207
10/09/2001	TEH < 100	200110207

WELL 3	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110208
10/09/2001	T < 2	200110208
10/09/2001	E < 2	200110208
10/09/2001	X < 5	200110208
10/09/2001	MTBE < 15	200110208
10/09/2001	TEH < 100	200110208

ELDRIDGE

PWSID #: 8230008

WELL 2	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110093
10/08/2001	T < 2	200110093
10/08/2001	E < 2	200110093
10/08/2001	X < 5	200110093
10/08/2001	MTBE < 15	200110093
10/08/2001	TEH < 200	200110093

WELL 3	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110094
10/08/2001	T < 2	200110094
10/08/2001	E < 2	200110094
10/08/2001	X < 5	200110094
10/08/2001	MTBE < 15	200110094
10/08/2001	TEH < 100	200110094

ELKADER

PWSID #: 2223011

WELL 2	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110766
10/23/2001	T < 2	200110766
10/23/2001	E < 2	200110766
10/23/2001	X < 5	200110766
10/23/2001	MTBE < 15	200110766
10/23/2001	TEH < 100	200110766

WELL 3	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110767
10/23/2001	T < 2	200110767
10/23/2001	E < 2	200110767
10/23/2001	X < 5	200110767
10/23/2001	MTBE < 15	200110767
10/23/2001	TEH < 100	200110767

ELMA

PWSID #: 4525017

WELL 1	Result (ug/L)	Lab No.
12/17/2001	B < 1	200112238

ELMA

PWSID #: 4525017

WELL 1		Result (ug/L)	Lab No.
12/17/2001	T	< 2	200112238
12/17/2001	E	< 2	200112238
12/17/2001	X	< 5	200112238
12/17/2001	MTBE	< 15	200112238
12/17/2001	TEH	< 100	200112238

ELY

PWSID #: 5728018

WELL 1		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110739
10/22/2001	T	< 2	200110739
10/22/2001	E	< 2	200110739
10/22/2001	X	< 5	200110739
10/22/2001	MTBE	< 15	200110739
10/22/2001	TEH	< 100	200110739

EPWORTH

PWSID #: 3133033

WELL 2		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110199
10/09/2001	T	< 2	200110199
10/09/2001	E	< 2	200110199
10/09/2001	X	< 5	200110199
10/09/2001	MTBE	< 15	200110199
10/09/2001	TEH	< 100	200110199

WELL 3		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110200
10/09/2001	T	< 2	200110200
10/09/2001	E	< 2	200110200
10/09/2001	X	< 5	200110200
10/09/2001	MTBE	< 15	200110200
10/09/2001	TEH	< 100	200110200

WELL 4		Result (ug/L)	Lab No.
10/09/2001	B	< 1	200110201
10/09/2001	T	< 2	200110201
10/09/2001	E	< 2	200110201
10/09/2001	X	< 5	200110201
10/09/2001	MTBE	< 15	200110201
10/09/2001	TEH	< 100	200110201

EVANSDALE

PWSID #: 0723027

WELL 1		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110108
10/08/2001	T	< 2	200110108
10/08/2001	E	< 2	200110108
10/08/2001	X	< 5	200110108
10/08/2001	MTBE	< 15	200110108
10/08/2001	TEH	< 100	200110108

WELL 3		Result (ug/L)	Lab No.
10/08/2001	B	< 1	200110109
10/08/2001	T	< 2	200110109
10/08/2001	E	< 2	200110109
10/08/2001	X	< 5	200110109

EVANSDALE

PWSID #: 0723027

WELL 3	Result (ug/L)	Lab No.
10/08/2001	MTBE < 15	200110109
10/08/2001	TEH < 100	200110109

WELL 4	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110110
10/08/2001	T < 2	200110110
10/08/2001	E < 2	200110110
10/08/2001	X < 5	200110110
10/08/2001	MTBE < 15	200110110
10/08/2001	TEH < 100	200110110

WELL 5	Result (ug/L)	Lab No.
10/08/2001	B < 1	200110111
10/08/2001	T < 2	200110111
10/08/2001	E < 2	200110111
10/08/2001	X < 5	200110111
10/08/2001	MTBE < 15	200110111
10/08/2001	TEH < 100	200110111

FAIRBANK

PWSID #: 1025031

WELL 3	Result (ug/L)	Lab No.
10/10/2001	B < 1	200110292
10/10/2001	T < 2	200110292
10/10/2001	E < 2	200110292
10/10/2001	X < 5	200110292
10/10/2001	MTBE < 15	200110292
10/10/2001	TEH < 100	200110292

WELL 4	Result (ug/L)	Lab No.
10/10/2001	B < 1	200110293
10/10/2001	T < 2	200110293
10/10/2001	E < 2	200110293
10/10/2001	X < 5	200110293
10/10/2001	MTBE < 15	200110293
10/10/2001	TEH < 100	200110293

FARLEY

PWSID #: 3135018

WELL 1	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110295
10/09/2001	T < 2	200110295
10/09/2001	E < 2	200110295
10/09/2001	X < 5	200110295
10/09/2001	MTBE < 15	200110295
10/09/2001	TEH < 100	200110295

WELL 2	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110296
10/09/2001	T < 2	200110296
10/09/2001	E < 2	200110296
10/09/2001	X < 5	200110296
10/09/2001	MTBE < 15	200110296
10/09/2001	TEH < 100	200110296

WELL 3	Result (ug/L)	Lab No.
10/09/2001	B < 1	200110297

FARLEY

PWSID #: 3135018

WELL 3	Result (ug/L)	Lab No.
10/09/2001 T	< 2	200110297
10/09/2001 E	< 2	200110297
10/09/2001 X	< 5	200110297
10/09/2001 MTBE	< 15	200110297
10/09/2001 TEH	< 100	200110297

FARMERSBURG

PWSID #: 2228037

WELL 1	Result (ug/L)	Lab No.
10/09/2001 B	< 1	200110197
10/09/2001 T	< 2	200110197
10/09/2001 E	< 2	200110197
10/09/2001 X	< 5	200110197
10/09/2001 MTBE	< 15	200110197
10/09/2001 TEH	< 100	200110197

FARMINGTON

PWSID #: 8930038

WELL 1	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110113
10/08/2001 T	< 2	200110113
10/08/2001 E	< 2	200110113
10/08/2001 X	< 5	200110113
10/08/2001 MTBE	< 15	200110113
10/08/2001 TEH	< 100	200110113

WELL 2	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110114
10/08/2001 T	< 2	200110114
10/08/2001 E	< 2	200110114
10/08/2001 X	< 5	200110114
10/08/2001 MTBE	< 15	200110114
10/08/2001 TEH	< 100	200110114

FAYETTE

PWSID #: 3342041

WELL 2	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110422
10/15/2001 T	< 2	200110422
10/15/2001 E	< 2	200110422
10/15/2001 X	< 5	200110422
10/15/2001 MTBE	< 15	200110422
10/15/2001 TEH	< 100	200110422

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110423
10/15/2001 T	< 2	200110423
10/15/2001 E	< 2	200110423
10/15/2001 X	< 5	200110423
10/15/2001 MTBE	< 15	200110423
10/15/2001 TEH	< 200	200110423

FERTILE

PWSID #: 9820010

WELL 1	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110769
10/22/2001 T	< 2	200110769

FERTILE

PWSID #: 9820010

WELL 1	Result (ug/L)	Lab No.
10/22/2001 E	< 2	200110769
10/22/2001 X	< 5	200110769
10/22/2001 MTBE	< 15	200110769
10/22/2001 TEH	< 100	200110769

FLOYD

PWSID #: 3414044

WELL 1	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110116
10/08/2001 T	< 2	200110116
10/08/2001 E	< 2	200110116
10/08/2001 X	< 5	200110116
10/08/2001 MTBE	< 15	200110116
10/08/2001 TEH	< 100	200110116

WELL 2	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110117
10/08/2001 T	< 2	200110117
10/08/2001 E	< 2	200110117
10/08/2001 X	< 5	200110117
10/08/2001 MTBE	< 15	200110117
10/08/2001 TEH	< 100	200110117

FORT ATKINSON

PWSID #: 9641049

WELL 1	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110102
10/08/2001 T	< 2	200110102
10/08/2001 E	< 2	200110102
10/08/2001 X	< 5	200110102
10/08/2001 MTBE	< 15	200110102
10/08/2001 TEH	< 100	200110102

FORT DODGE

PWSID #: 9433050

WELL 14	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110451
10/15/2001 T	< 2	200110451
10/15/2001 E	< 2	200110451
10/15/2001 X	< 5	200110451
10/15/2001 MTBE	< 15	200110451
10/15/2001 TEH	< 100	200110451

WELL 15	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110452
10/15/2001 T	< 2	200110452
10/15/2001 E	< 2	200110452
10/15/2001 X	< 5	200110452
10/15/2001 MTBE	< 15	200110452
10/15/2001 TEH	< 100	200110452

WELL 16	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110453
10/15/2001 T	< 2	200110453
10/15/2001 E	< 2	200110453
10/15/2001 X	< 5	200110453
10/15/2001 MTBE	< 15	200110453

FORT DODGE

PWSID #: 9433050

WELL 16	Result (ug/L)	Lab No.
10/15/2001	TEH < 100	200110453

WELL 17	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110454
10/15/2001	T < 2	200110454
10/15/2001	E < 2	200110454
10/15/2001	X < 5	200110454
10/15/2001	MTBE < 15	200110454
10/15/2001	TEH < 100	200110454

WELL 9	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110450
10/15/2001	T < 2	200110450
10/15/2001	E < 2	200110450
10/15/2001	X < 5	200110450
10/15/2001	MTBE < 15	200110450
10/15/2001	TEH < 100	200110450

FREEPORT

PWSID #: 9630001

WELL 1	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110411
10/15/2001	T < 2	200110411
10/15/2001	E < 2	200110411
10/15/2001	X < 5	200110411
10/15/2001	MTBE < 15	200110411
10/15/2001	TEH < 100	200110411

GARNAVILLO

PWSID #: 2234074

WELL 1	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110396
10/15/2001	T < 2	200110396
10/15/2001	E < 2	200110396
10/15/2001	X < 5	200110396
10/15/2001	MTBE < 15	200110396
10/15/2001	TEH < 100	200110396

WELL 2	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110397
10/15/2001	T < 2	200110397
10/15/2001	E < 2	200110397
10/15/2001	X < 5	200110397
10/15/2001	MTBE < 15	200110397
10/15/2001	TEH < 100	200110397

GARNER

PWSID #: 4130075

WELL 1	Result (ug/L)	Lab No.
10/16/2001	B < 1	200110494
10/16/2001	T < 2	200110494
10/16/2001	E < 2	200110494
10/16/2001	X < 5	200110494
10/16/2001	MTBE < 15	200110494
10/16/2001	TEH < 100	200110494

WELL 2	Result (ug/L)	Lab No.
10/16/2001	B < 1	200110495

GARNER

PWSID #: 4130075

WELL 2	Result (ug/L)	Lab No.
10/16/2001 T	< 2	200110495
10/16/2001 E	< 2	200110495
10/16/2001 X	< 5	200110495
10/16/2001 MTBE	< 15	200110495
10/16/2001 TEH	< 100	200110495

GARRISON

PWSID #: 0625078

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110409
10/15/2001 T	< 2	200110409
10/15/2001 E	< 2	200110409
10/15/2001 X	< 5	200110409
10/15/2001 MTBE	< 15	200110409
10/15/2001 TEH	< 100	200110409

GILMORE CITY

PWSID #: 7607088

WELL 2	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110402
10/15/2001 T	< 2	200110402
10/15/2001 E	< 2	200110402
10/15/2001 X	< 5	200110402
10/15/2001 MTBE	< 15	200110402
10/15/2001 TEH	< 100	200110402

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110403
10/15/2001 T	< 2	200110403
10/15/2001 E	< 2	200110403
10/15/2001 X	< 5	200110403
10/15/2001 MTBE	< 15	200110403
10/15/2001 TEH	< 100	200110403

GLIDDEN

PWSID #: 1438091

WELL 5	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110582
10/17/2001 T	< 2	200110582
10/17/2001 E	< 2	200110582
10/17/2001 X	< 5	200110582
10/17/2001 MTBE	< 15	200110582
10/17/2001 TEH	< 100	200110582

WELL 6	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110583
10/17/2001 T	< 2	200110583
10/17/2001 E	< 2	200110583
10/17/2001 X	< 5	200110583
10/17/2001 MTBE	< 15	200110583
10/17/2001 TEH	< 100	200110583

WELL 7	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110584
10/17/2001 T	< 2	200110584
10/17/2001 E	< 2	200110584
10/17/2001 X	< 5	200110584

GLIDDEN

PWSID #: 1438091

WELL 7	Result (ug/L)	Lab No.
10/17/2001	MTBE < 15	200110584
10/17/2001	TEH < 100	200110584

GOODELL

PWSID #: 4135093

WELL 1	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110447
10/15/2001	T < 2	200110447
10/15/2001	E < 2	200110447
10/15/2001	X < 5	200110447
10/15/2001	MTBE < 15	200110447
10/15/2001	TEH < 100	200110447

WELL 2	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110448
10/15/2001	T < 2	200110448
10/15/2001	E < 2	200110448
10/15/2001	X < 5	200110448
10/15/2001	MTBE < 15	200110448
10/15/2001	TEH < 100	200110448

GRAFTON

PWSID #: 9825097

WELL 1	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110444
10/15/2001	T < 2	200110444
10/15/2001	E < 2	200110444
10/15/2001	X < 5	200110444
10/15/2001	MTBE < 15	200110444
10/15/2001	TEH < 100	200110444

WELL 2	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110445
10/15/2001	T < 2	200110445
10/15/2001	E < 2	200110445
10/15/2001	X < 5	200110445
10/15/2001	MTBE < 15	200110445
10/15/2001	TEH < 100	200110445

GRAND MOUND

PWSID #: 2341099

WELL 1	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110586
10/17/2001	T < 2	200110586
10/17/2001	E < 2	200110586
10/17/2001	X < 5	200110586
10/17/2001	MTBE < 15	200110586
10/17/2001	TEH < 100	200110586

WELL 2	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110587
10/17/2001	T < 2	200110587
10/17/2001	E < 2	200110587
10/17/2001	X < 5	200110587
10/17/2001	MTBE < 15	200110587
10/17/2001	TEH < 100	200110587

GREENE

PWSID #: 1253006

WELL 1	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110416
10/15/2001 T	< 2	200110416
10/15/2001 E	< 2	200110416
10/15/2001 X	< 5	200110416
10/15/2001 MTBE	< 15	200110416
10/15/2001 TEH	< 100	200110416

WELL 2	Result (ug/L)	Lab No.
10/23/2001 B	< 1	200110779
10/23/2001 T	< 2	200110779
10/23/2001 E	< 2	200110779
10/23/2001 X	< 5	200110779
10/23/2001 MTBE	< 15	200110779
10/23/2001 TEH	< 100	200110779

GRISWOLD

PWSID #: 1528010

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110418
10/15/2001 T	< 2	200110418
10/15/2001 E	< 2	200110418
10/15/2001 X	< 5	200110418
10/15/2001 MTBE	< 15	200110418
10/15/2001 TEH	< 100	200110418

WELL 4	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110419
10/15/2001 T	< 2	200110419
10/15/2001 E	< 2	200110419
10/15/2001 X	< 5	200110419
10/15/2001 MTBE	< 15	200110419
10/15/2001 TEH	< 100	200110419

WELL 5	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110420
10/15/2001 T	< 2	200110420
10/15/2001 E	< 2	200110420
10/15/2001 X	< 5	200110420
10/15/2001 MTBE	< 15	200110420
10/15/2001 TEH	< 100	200110420

GUTHRIE CENTER

PWSID #: 3937016

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111122
11/05/2001 T	< 2	200111122
11/05/2001 E	< 2	200111122
11/05/2001 X	< 5	200111122
11/05/2001 MTBE	< 15	200111122
11/05/2001 TEH	< 100	200111122

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111123
11/05/2001 T	< 2	200111123
11/05/2001 E	< 2	200111123
11/05/2001 X	< 5	200111123

GUTHRIE CENTER

PWSID #: 3937016

WELL 2	Result (ug/L)	Lab No.
11/05/2001	MTBE < 15	200111123
11/05/2001	TEH < 100	200111123

WELL 3	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111124
11/05/2001	T < 2	200111124
11/05/2001	E < 2	200111124
11/05/2001	X < 5	200111124
11/05/2001	MTBE < 15	200111124
11/05/2001	TEH < 100	200111124

WELL 4	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111125
11/05/2001	T < 2	200111125
11/05/2001	E < 2	200111125
11/05/2001	X < 5	200111125
11/05/2001	MTBE < 15	200111125
11/05/2001	TEH < 100	200111125

WELL 5	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111126
11/05/2001	T < 2	200111126
11/05/2001	E < 2	200111126
11/05/2001	X < 5	200111126
11/05/2001	MTBE < 15	200111126
11/05/2001	TEH < 100	200111126

HANLONTOWN

PWSID #: 9830001

WELL 1	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110580
10/17/2001	T < 2	200110580
10/17/2001	E < 2	200110580
10/17/2001	X < 5	200110580
10/17/2001	MTBE < 15	200110580
10/17/2001	TEH < 100	200110580

HAWARDEN

PWSID #: 8434040

WELL 1	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110640
10/17/2001	T < 2	200110640
10/17/2001	E < 2	200110640
10/17/2001	X < 5	200110640
10/17/2001	MTBE < 15	200110640
10/17/2001	TEH < 100	200110640

WELL 2	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110641
10/17/2001	T < 2	200110641
10/17/2001	E < 2	200110641
10/17/2001	X < 5	200110641
10/17/2001	MTBE < 15	200110641
10/17/2001	TEH < 100	200110641

WELL 3	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110642

HAWARDEN

PWSID #: 8434040

WELL 3	Result (ug/L)	Lab No.
10/17/2001 T	< 2	200110642
10/17/2001 E	< 2	200110642
10/17/2001 X	< 5	200110642
10/17/2001 MTBE	< 15	200110642
10/17/2001 TEH	< 100	200110642

WELL 4	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110643
10/17/2001 T	< 2	200110643
10/17/2001 E	< 2	200110643
10/17/2001 X	< 5	200110643
10/17/2001 MTBE	< 15	200110643
10/17/2001 TEH	< 100	200110643

WELL 5	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110644
10/17/2001 T	< 2	200110644
10/17/2001 E	< 2	200110644
10/17/2001 X	< 5	200110644
10/17/2001 MTBE	< 15	200110644
10/17/2001 TEH	< 100	200110644

WELL 6	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110645
10/17/2001 T	< 2	200110645
10/17/2001 E	< 2	200110645
10/17/2001 X	< 5	200110645
10/17/2001 MTBE	< 15	200110645
10/17/2001 TEH	< 100	200110645

WELL 7	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110646
10/17/2001 T	< 2	200110646
10/17/2001 E	< 2	200110646
10/17/2001 X	< 5	200110646
10/17/2001 MTBE	< 15	200110646
10/17/2001 TEH	< 100	200110646

WELL 8	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110647
10/17/2001 T	< 2	200110647
10/17/2001 E	< 2	200110647
10/17/2001 X	< 5	200110647
10/17/2001 MTBE	< 15	200110647
10/17/2001 TEH	< 100	200110647

WELL 9	Result (ug/L)	Lab No.
10/17/2001 B	< 1	200110648
10/17/2001 T	< 2	200110648
10/17/2001 E	< 2	200110648
10/17/2001 X	< 5	200110648
10/17/2001 MTBE	< 15	200110648
10/17/2001 TEH	< 100	200110648

HAWKEYE

PWSID #: 3346037

WELL 3	Result (ug/L)	Lab No.
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HAWKEYE

PWSID #: 3346037

WELL 3			Result (ug/L)	Lab No.
10/15/2001	B	<	1	200110413
10/15/2001	T	<	2	200110413
10/15/2001	E	<	2	200110413
10/15/2001	X	<	5	200110413
10/15/2001	MTBE	<	15	200110413
10/15/2001	TEH	<	100	200110413

WELL 4			Result (ug/L)	Lab No.
10/15/2001	B	<	1	200110414
10/15/2001	T	<	2	200110414
10/15/2001	E	<	2	200110414
10/15/2001	X	<	5	200110414
10/15/2001	MTBE	<	15	200110414
10/15/2001	TEH	<	100	200110414

HAZELTON

PWSID #: 1031044

WELL 1			Result (ug/L)	Lab No.
10/16/2001	B	<	1	200110486
10/16/2001	T	<	2	200110486
10/16/2001	E	<	2	200110486
10/16/2001	X	<	5	200110486
10/16/2001	MTBE	<	15	200110486
10/16/2001	TEH	<	100	200110486

WELL 3			Result (ug/L)	Lab No.
10/16/2001	B	<	1	200110487
10/16/2001	T	<	2	200110487
10/16/2001	E	<	2	200110487
10/16/2001	X	<	5	200110487
10/16/2001	MTBE	<	15	200110487
10/16/2001	TEH	<	100	200110487

HIAWATHA

PWSID #: 5735045

WELL 4			Result (ug/L)	Lab No.
10/15/2001	B	<	1	200110399
10/15/2001	T	<	2	200110399
10/15/2001	E	<	2	200110399
10/15/2001	X	<	5	200110399
10/15/2001	MTBE	<	15	200110399
10/15/2001	TEH	<	100	200110399

WELL 5			Result (ug/L)	Lab No.
10/15/2001	B	<	1	200110400
10/15/2001	T	<	2	200110400
10/15/2001	E	<	2	200110400
10/15/2001	X	<	5	200110400
10/15/2001	MTBE	<	15	200110400
10/15/2001	TEH	<	100	200110400

HOPKINTON

PWSID #: 2835056

WELL 2			Result (ug/L)	Lab No.
10/15/2001	B	<	1	200110430
10/15/2001	T	<	2	200110430
10/15/2001	E	<	2	200110430

HOPKINTON

PWSID #: 2835056

WELL 2	Result (ug/L)	Lab No.
10/15/2001 X	< 5	200110430
10/15/2001 MTBE	< 15	200110430
10/15/2001 TEH	< 100	200110430

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110431
10/15/2001 T	< 2	200110431
10/15/2001 E	< 2	200110431
10/15/2001 X	< 5	200110431
10/15/2001 MTBE	< 15	200110431
10/15/2001 TEH	< 100	200110431

WELL 4	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110432
10/15/2001 T	< 2	200110432
10/15/2001 E	< 2	200110432
10/15/2001 X	< 5	200110432
10/15/2001 MTBE	< 15	200110432
10/15/2001 TEH	< 100	200110432

HUMBOLT

PWSID #: 4641064

SPRING 1	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110498
10/16/2001 T	< 2	200110498
10/16/2001 E	< 2	200110498
10/16/2001 X	< 5	200110498
10/16/2001 MTBE	< 15	200110498
10/16/2001 TEH	< 100	200110498

WELL 1	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110497
10/16/2001 T	< 2	200110497
10/16/2001 E	< 2	200110497
10/16/2001 X	< 5	200110497
10/16/2001 MTBE	< 15	200110497
10/16/2001 TEH	< 100	200110497

INDEPENDENCE

PWSID #: 1037070

WELL 3	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110425
10/15/2001 T	< 2	200110425
10/15/2001 E	< 2	200110425
10/15/2001 X	< 5	200110425
10/15/2001 MTBE	< 15	200110425
10/15/2001 TEH	< 100	200110425

WELL 4	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110426
10/15/2001 T	< 2	200110426
10/15/2001 E	< 2	200110426
10/15/2001 X	< 5	200110426
10/15/2001 MTBE	< 15	200110426
10/15/2001 TEH	< 100	200110426

WELL 6	Result (ug/L)	Lab No.
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INDEPENDENCE

PWSID #: 1037070

WELL 6	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110427
10/15/2001 T	< 2	200110427
10/15/2001 E	< 2	200110427
10/15/2001 X	< 5	200110427
10/15/2001 MTBE	< 15	200110427
10/15/2001 MTBE	0.5	200110427
10/15/2001 TEH	< 100	200110427

WELL 7	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110428
10/15/2001 T	< 2	200110428
10/15/2001 E	< 2	200110428
10/15/2001 X	< 5	200110428
10/15/2001 MTBE	< 0.5	200110428
10/15/2001 MTBE	< 15	200110428
10/15/2001 TEH	< 100	200110428

IOWA CITY

PWSID #: 5200318

WELL 1	Result (ug/L)	Lab No.
11/07/2001 B	< 1	200111261
11/07/2001 T	< 2	200111261
11/07/2001 E	< 2	200111261
11/07/2001 X	< 5	200111261
11/07/2001 MTBE	< 15	200111261
11/07/2001 TEH	< 100	200111261
11/13/2001 B	< 1	200111411
11/13/2001 T	< 2	200111411
11/13/2001 E	< 2	200111411
11/13/2001 X	< 5	200111411
11/13/2001 MTBE	< 15	200111411
11/13/2001 TEH	< 100	200111411

WELL 2	Result (ug/L)	Lab No.
11/07/2001 B	< 1	200111262
11/07/2001 T	< 2	200111262
11/07/2001 E	< 2	200111262
11/07/2001 X	< 5	200111262
11/07/2001 MTBE	< 15	200111262
11/07/2001 TEH	< 100	200111262

WELL 3	Result (ug/L)	Lab No.
11/07/2001 B	< 1	200111263
11/07/2001 T	< 2	200111263
11/07/2001 E	< 2	200111263
11/07/2001 X	< 5	200111263
11/07/2001 MTBE	< 15	200111263
11/07/2001 TEH	< 100	200111263

IOWA FALLS

PWSID #: 4260097

WELL ER1	Result (ug/L)	Lab No.
11/27/2001 B	< 1	200111718
11/27/2001 T	< 2	200111718
11/27/2001 E	< 2	200111718

IOWA FALLS

PWSID #: 4260097

WELL ER1	Result (ug/L)	Lab No.
11/27/2001	X < 5	200111718
11/27/2001	MTBE < 15	200111718
11/28/2001	TEH < 100	200111768

WELL ER2	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111719
11/27/2001	T < 2	200111719
11/27/2001	E < 2	200111719
11/27/2001	X < 5	200111719
11/27/2001	MTBE < 15	200111719
11/28/2001	TEH < 100	200111766

WELL ER3	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111720
11/27/2001	T < 2	200111720
11/27/2001	E < 2	200111720
11/27/2001	X < 5	200111720
11/27/2001	MTBE < 15	200111720
11/28/2001	TEH < 100	200111767

WELL PS1	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111715
11/27/2001	T < 2	200111715
11/27/2001	E < 2	200111715
11/27/2001	X < 5	200111715
11/27/2001	MTBE < 15	200111715
11/28/2001	TEH < 100	200111769

WELL PS2	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111716
11/27/2001	T < 2	200111716
11/27/2001	E < 2	200111716
11/27/2001	X < 5	200111716
11/27/2001	MTBE < 15	200111716
11/28/2001	TEH < 100	200111770

WELL PS3	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111717
11/27/2001	T < 2	200111717
11/27/2001	E < 2	200111717
11/27/2001	X < 5	200111717
11/27/2001	MTBE < 15	200111717
11/28/2001	TEH < 100	200111771

IRETON

PWSID #: 8400733

WELL D-1	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111590
11/19/2001	T < 2	200111590
11/19/2001	E < 2	200111590
11/19/2001	X < 5	200111590
11/19/2001	MTBE < 15	200111590
11/19/2001	TEH < 100	200111590

WELL D-2	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111591
11/19/2001	T < 2	200111591

IRETON

PWSID #: 8400733

WELL D-2	Result (ug/L)	Lab No.
11/19/2001 E	< 2	200111591
11/19/2001 X	< 5	200111591
11/19/2001 MTBE	< 15	200111591
11/19/2001 TEH	< 100	200111591

WELL S-1	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111592
11/19/2001 T	< 2	200111592
11/19/2001 E	< 2	200111592
11/19/2001 X	< 5	200111592
11/19/2001 MTBE	< 15	200111592
11/19/2001 TEH	< 100	200111592

WELL S-2	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111593
11/19/2001 T	< 2	200111593
11/19/2001 E	< 2	200111593
11/19/2001 X	< 5	200111593
11/19/2001 MTBE	< 15	200111593
11/19/2001 TEH	< 100	200111593

JANESVILLE

PWSID #: 0932001

WELL 3	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110489
10/16/2001 T	< 2	200110489
10/16/2001 E	< 2	200110489
10/16/2001 X	< 5	200110489
10/16/2001 MTBE	< 15	200110489
10/16/2001 TEH	< 100	200110489

JESUP

PWSID #: 1044006

WELL 2	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110504
10/16/2001 T	< 2	200110504
10/16/2001 E	< 2	200110504
10/16/2001 X	< 5	200110504
10/16/2001 MTBE	< 15	200110504
10/16/2001 TEH	< 100	200110504

WELL 3	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110505
10/16/2001 T	< 2	200110505
10/16/2001 E	< 2	200110505
10/16/2001 X	< 5	200110505
10/16/2001 MTBE	< 15	200110505
10/16/2001 TEH	< 100	200110505

WELL 4	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110506
10/16/2001 T	< 2	200110506
10/16/2001 E	< 2	200110506
10/16/2001 X	< 5	200110506
10/16/2001 MTBE	< 15	200110506
10/16/2001 TEH	< 100	200110506

KELLOGG

PWSID #: 5038017

WELL 1	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110932
10/30/2001 T	< 2	200110932
10/30/2001 E	< 2	200110932
10/30/2001 X	< 5	200110932
10/30/2001 MTBE	< 15	200110932
10/30/2001 TEH	< 100	200110932

WELL 2	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110933
10/30/2001 T	< 2	200110933
10/30/2001 E	< 2	200110933
10/30/2001 X	< 5	200110933
10/30/2001 MTBE	< 15	200110933
10/30/2001 TEH	< 100	200110933

WELL 3	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110934
10/30/2001 T	< 2	200110934
10/30/2001 E	< 2	200110934
10/30/2001 X	< 5	200110934
10/30/2001 MTBE	< 15	200110934
10/30/2001 TEH	< 100	200110934

KENSETT

PWSID #: 9840018

WELL 1	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110491
10/16/2001 T	< 2	200110491
10/16/2001 E	< 2	200110491
10/16/2001 X	< 5	200110491
10/16/2001 MTBE	< 15	200110491
10/16/2001 TEH	< 100	200110491

WELL 2	Result (ug/L)	Lab No.
10/16/2001 B	< 1	200110492
10/16/2001 T	< 2	200110492
10/16/2001 E	< 2	200110492
10/16/2001 X	< 5	200110492
10/16/2001 MTBE	< 15	200110492
10/16/2001 TEH	< 100	200110492

KLEMME

PWSID #: 4155035

WELL 1	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110441
10/15/2001 T	< 2	200110441
10/15/2001 E	< 2	200110441
10/15/2001 X	< 5	200110441
10/15/2001 MTBE	< 15	200110441
10/15/2001 TEH	< 100	200110441

WELL 2	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110442
10/15/2001 T	< 2	200110442
10/15/2001 E	< 2	200110442
10/15/2001 X	< 5	200110442

KLEMME

PWSID #: 4155035

WELL 2	Result (ug/L)	Lab No.
10/15/2001	MTBE < 15	200110442
10/15/2001	TEH < 100	200110442

LA PORTE CITY

PWSID #: 0743057

WELL 2	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110405
10/15/2001	T < 2	200110405
10/15/2001	E < 2	200110405
10/15/2001	X < 5	200110405
10/15/2001	MTBE < 15	200110405
10/15/2001	TEH < 100	200110405

WELL 3	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110406
10/15/2001	T < 2	200110406
10/15/2001	E < 2	200110406
10/15/2001	X < 5	200110406
10/15/2001	MTBE < 15	200110406
10/15/2001	TEH < 100	200110406

WELL 4	Result (ug/L)	Lab No.
10/15/2001	B < 1	200110407
10/15/2001	T < 2	200110407
10/15/2001	E < 2	200110407
10/15/2001	X < 5	200110407
10/15/2001	MTBE < 15	200110407
10/15/2001	TEH < 100	200110407

LAKE CITY

PWSID #: 1345043

WELL 3	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110577
10/17/2001	T < 2	200110577
10/17/2001	E < 2	200110577
10/17/2001	X < 5	200110577
10/17/2001	MTBE < 15	200110577
10/17/2001	TEH < 100	200110577

WELL 4	Result (ug/L)	Lab No.
10/17/2001	B < 1	200110578
10/17/2001	T < 2	200110578
10/17/2001	E < 2	200110578
10/17/2001	X < 5	200110578
10/17/2001	MTBE < 15	200110578
10/17/2001	TEH < 100	200110578

LAKOTA

PWSID #: 5540049

WELL 2	Result (ug/L)	Lab No.
12/11/2001	B < 1	200112043
12/11/2001	T < 2	200112043
12/11/2001	E < 2	200112043
12/11/2001	X < 5	200112043
12/11/2001	MTBE < 15	200112043
12/11/2001	TEH < 100	200112043

WELL 4	Result (ug/L)	Lab No.
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LAKOTA

PWSID #: 5540049

WELL 4	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112044
12/11/2001 T	< 2	200112044
12/11/2001 E	< 2	200112044
12/11/2001 X	< 5	200112044
12/11/2001 MTBE	< 15	200112044
12/11/2001 TEH	< 100	200112044

LAMONT

PWSID #: 1051051

WELL 1	Result (ug/L)	Lab No.
10/23/2001 B	< 1	200110763
10/23/2001 T	< 2	200110763
10/23/2001 E	< 2	200110763
10/23/2001 X	< 5	200110763
10/23/2001 MTBE	< 15	200110763
10/23/2001 TEH	< 100	200110763

WELL 2	Result (ug/L)	Lab No.
10/23/2001 B	< 1	200110764
10/23/2001 T	< 2	200110764
10/23/2001 E	< 2	200110764
10/23/2001 X	< 5	200110764
10/23/2001 MTBE	< 15	200110764
10/23/2001 TEH	< 100	200110764

LAMOTTE

PWSID #: 4945052

WELL 1	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110438
10/15/2001 T	< 2	200110438
10/15/2001 E	< 2	200110438
10/15/2001 X	< 5	200110438
10/15/2001 MTBE	< 15	200110438
10/15/2001 TEH	< 100	200110438

WELL 2	Result (ug/L)	Lab No.
10/15/2001 B	< 1	200110439
10/15/2001 T	< 2	200110439
10/15/2001 E	< 2	200110439
10/15/2001 X	< 5	200110439
10/15/2001 MTBE	< 15	200110439
10/15/2001 TEH	< 100	200110439

LANSING

PWSID #: 0345054

WELL 1	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111458
11/13/2001 T	< 2	200111458
11/13/2001 E	< 2	200111458
11/13/2001 X	< 5	200111458
11/13/2001 MTBE	< 15	200111458
11/13/2001 TEH	< 100	200111458

WELL 2	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111459
11/13/2001 T	< 2	200111459
11/13/2001 E	< 2	200111459

LANSING

PWSID #: 0345054

WELL 2	Result (ug/L)	Lab No.
11/13/2001 X	< 5	200111459
11/13/2001 MTBE	< 15	200111459
11/13/2001 TEH	< 100	200111459

LE CLAIRE

PWSID #: 8245066

WELL 2	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110723
10/22/2001 T	< 2	200110723
10/22/2001 E	< 2	200110723
10/22/2001 X	< 5	200110723
10/22/2001 MTBE	< 15	200110723
10/22/2001 TEH	< 100	200110723

WELL 4	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110724
10/22/2001 T	< 2	200110724
10/22/2001 E	< 2	200110724
10/22/2001 X	< 5	200110724
10/22/2001 MTBE	< 15	200110724
10/22/2001 TEH	< 100	200110724

LEDYARD

PWSID #: 5543069

WELL 1	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112028
12/11/2001 T	< 2	200112028
12/11/2001 E	< 2	200112028
12/11/2001 X	< 5	200112028
12/11/2001 MTBE	< 15	200112028
12/11/2001 TEH	< 100	200112028

WELL 2	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112029
12/11/2001 T	< 2	200112029
12/11/2001 E	< 2	200112029
12/11/2001 X	< 5	200112029
12/11/2001 MTBE	< 15	200112029
12/11/2001 TEH	< 100	200112029

LEMARS

PWSID #: 7540174

WELL 6	Result (ug/L)	Lab No.
10/24/2001 B	< 1	200110805
10/24/2001 T	< 2	200110805
10/24/2001 E	< 2	200110805
10/24/2001 X	< 5	200110805
10/24/2001 MTBE	< 15	200110805
10/24/2001 TEH	< 100	200110805

WELL 7	Result (ug/L)	Lab No.
10/24/2001 B	< 1	200110806
10/24/2001 T	< 2	200110806
10/24/2001 E	< 2	200110806
10/24/2001 X	< 5	200110806
10/24/2001 MTBE	< 15	200110806
10/24/2001 TEH	< 100	200110806

LIME SPRINGS

PWSID #: 4535081

WELL 1	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110706
10/22/2001 T	< 2	200110706
10/22/2001 E	< 2	200110706
10/22/2001 X	< 5	200110706
10/22/2001 MTBE	< 15	200110706
10/22/2001 TEH	< 100	200110706

WELL 2	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110707
10/22/2001 T	< 2	200110707
10/22/2001 E	< 2	200110707
10/22/2001 X	< 5	200110707
10/22/2001 MTBE	< 15	200110707
10/22/2001 TEH	< 100	200110707

LISBON

PWSID #: 5748086

WELL 1	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110659
10/22/2001 T	< 2	200110659
10/22/2001 E	< 2	200110659
10/22/2001 X	< 5	200110659
10/22/2001 MTBE	< 15	200110659
10/22/2001 TEH	< 100	200110659

WELL 2	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110660
10/22/2001 T	< 2	200110660
10/22/2001 E	< 2	200110660
10/22/2001 X	< 5	200110660
10/22/2001 MTBE	< 15	200110660
10/22/2001 TEH	< 100	200110660

WELL 3	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110661
10/22/2001 T	< 2	200110661
10/22/2001 E	< 2	200110661
10/22/2001 X	< 5	200110661
10/22/2001 MTBE	< 15	200110661
10/22/2001 TEH	< 100	200110661

LIVERMORE

PWSID #: 4647090

WELL 2	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110702
10/22/2001 T	< 2	200110702
10/22/2001 E	< 2	200110702
10/22/2001 X	< 5	200110702
10/22/2001 MTBE	< 15	200110702
10/22/2001 TEH	< 100	200110702

WELL 3	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110703
10/22/2001 T	< 2	200110703
10/22/2001 E	< 2	200110703
10/22/2001 X	< 5	200110703

LIVERMORE

PWSID #: 4647090

WELL 3	Result (ug/L)	Lab No.
10/22/2001	MTBE < 15	200110703
10/22/2001	TEH < 100	200110703

WELL 4	Result (ug/L)	Lab No.
10/22/2001	B < 1	200110704
10/22/2001	T < 2	200110704
10/22/2001	E < 2	200110704
10/22/2001	X < 5	200110704
10/22/2001	MTBE < 15	200110704
10/22/2001	TEH < 100	200110704

LONG GROVE

PWSID #: 8251096

WELL 1	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110761
10/23/2001	T < 2	200110761
10/23/2001	E < 2	200110761
10/23/2001	X < 5	200110761
10/23/2001	MTBE < 15	200110761
10/23/2001	TEH < 100	200110761

LOST NATION

PWSID #: 2346047

WELL 1	Result (ug/L)	Lab No.
10/22/2001	B < 1	200110699
10/22/2001	T < 2	200110699
10/22/2001	E < 2	200110699
10/22/2001	X < 5	200110699
10/22/2001	MTBE < 15	200110699
10/22/2001	TEH < 100	200110699

WELL 2	Result (ug/L)	Lab No.
10/22/2001	B < 1	200110700
10/22/2001	T < 2	200110700
10/22/2001	E < 2	200110700
10/22/2001	X < 5	200110700
10/22/2001	MTBE < 15	200110700
10/22/2001	TEH < 100	200110700

LOW MOOR

PWSID #: 2348002

WELL 1	Result (ug/L)	Lab No.
11/04/2001	B < 1	200111134
11/04/2001	T < 2	200111134
11/04/2001	E < 2	200111134
11/04/2001	X < 5	200111134
11/04/2001	MTBE < 15	200111134
11/04/2001	TEH < 100	200111134

WELL 2	Result (ug/L)	Lab No.
11/04/2001	B < 1	200111135
11/04/2001	T < 2	200111135
11/04/2001	E < 2	200111135
11/04/2001	X < 5	200111135
11/04/2001	MTBE < 15	200111135
11/04/2001	TEH < 100	200111135

MANCHESTER

PWSID #: 2839021

WELL 4	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110709
10/22/2001 T	< 2	200110709
10/22/2001 E	< 2	200110709
10/22/2001 X	< 5	200110709
10/22/2001 MTBE	< 15	200110709
10/22/2001 TEH	< 100	200110709

WELL 5	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110710
10/22/2001 T	< 2	200110710
10/22/2001 E	< 2	200110710
10/22/2001 X	< 5	200110710
10/22/2001 MTBE	< 15	200110710
10/22/2001 TEH	< 100	200110710

WELL 6	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110711
10/22/2001 T	< 2	200110711
10/22/2001 E	< 2	200110711
10/22/2001 X	< 5	200110711
10/22/2001 MTBE	< 15	200110711
10/22/2001 TEH	< 100	200110711

WELL 7	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110712
10/22/2001 T	< 2	200110712
10/22/2001 E	< 2	200110712
10/22/2001 X	< 5	200110712
10/22/2001 MTBE	< 15	200110712
10/22/2001 TEH	< 100	200110712

WELL 8	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110713
10/22/2001 T	< 2	200110713
10/22/2001 E	< 2	200110713
10/22/2001 X	< 5	200110713
10/22/2001 MTBE	< 15	200110713
10/22/2001 TEH	< 100	200110713

MANLY

PWSID #: 9845024

WELL 2	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110720
10/22/2001 T	< 2	200110720
10/22/2001 E	< 2	200110720
10/22/2001 X	< 5	200110720
10/22/2001 MTBE	< 15	200110720
10/22/2001 TEH	< 100	200110720

WELL 4	Result (ug/L)	Lab No.
10/22/2001 B	< 1	200110721
10/22/2001 T	< 2	200110721
10/22/2001 E	< 2	200110721
10/22/2001 X	< 5	200110721
10/22/2001 MTBE	< 15	200110721
10/22/2001 TEH	< 100	200110721

MAQUOKETA

PWSID #: 4950029

WELL 3		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110715
10/22/2001	T	< 2	200110715
10/22/2001	E	< 2	200110715
10/22/2001	X	< 5	200110715
10/22/2001	MTBE	< 15	200110715
10/22/2001	TEH	< 100	200110715

WELL 4		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110716
10/22/2001	T	< 2	200110716
10/22/2001	E	< 2	200110716
10/22/2001	X	< 5	200110716
10/22/2001	MTBE	< 15	200110716
10/22/2001	TEH	< 100	200110716

WELL 5		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110717
10/22/2001	T	< 2	200110717
10/22/2001	E	< 2	200110717
10/22/2001	X	< 5	200110717
10/22/2001	MTBE	< 15	200110717
10/22/2001	TEH	< 100	200110717

WELL 6		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110718
10/22/2001	T	< 2	200110718
10/22/2001	E	< 2	200110718
10/22/2001	X	< 5	200110718
10/22/2001	MTBE	< 15	200110718
10/22/2001	TEH	< 100	200110718

MARBLE ROCK

PWSID #: 3420031

WELL 1		Result (ug/L)	Lab No.
10/22/2001	B	< 1	200110726
10/22/2001	T	< 2	200110726
10/22/2001	E	< 2	200110726
10/22/2001	X	< 5	200110726
10/22/2001	MTBE	< 15	200110726
10/22/2001	TEH	< 100	200110726

MARION

PWSID #: 5751035

WELL 1		Result (ug/L)	Lab No.
10/23/2001	B	< 1	200110691
10/23/2001	T	< 2	200110691
10/23/2001	E	< 2	200110691
10/23/2001	X	< 5	200110691
10/23/2001	MTBE	< 15	200110691
10/23/2001	TEH	< 100	200110691

WELL 2		Result (ug/L)	Lab No.
10/23/2001	B	< 1	200110692
10/23/2001	T	< 2	200110692
10/23/2001	E	< 2	200110692
10/23/2001	X	< 5	200110692

MARION

PWSID #: 5751035

WELL 2	Result (ug/L)	Lab No.
10/23/2001	MTBE < 15	200110692
10/23/2001	TEH < 100	200110692

WELL 3	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110693
10/23/2001	T < 2	200110693
10/23/2001	E < 2	200110693
10/23/2001	X < 5	200110693
10/23/2001	MTBE < 15	200110693
10/23/2001	TEH < 100	200110693

WELL 4	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110694
10/23/2001	T < 2	200110694
10/23/2001	E < 2	200110694
10/23/2001	X < 5	200110694
10/23/2001	MTBE < 15	200110694
10/23/2001	TEH 1100	200110694

Sample not match fuel or oil standard; based on motor oil standard.

WELL 5	Result (ug/L)	Lab No.
10/23/2001	B < 1	200110695
10/23/2001	T < 2	200110695
10/23/2001	E < 2	200110695
10/23/2001	X < 5	200110695
10/23/2001	MTBE < 15	200110695
10/23/2001	TEH < 100	200110695

MARQUETTE

PWSID #: 2256041

WELL 2	Result (ug/L)	Lab No.
10/30/2001	B < 1	200110940
10/30/2001	T < 2	200110940
10/30/2001	E < 2	200110940
10/30/2001	X < 5	200110940
10/30/2001	MTBE < 15	200110940
10/30/2001	TEH < 100	200110940

WELL 3	Result (ug/L)	Lab No.
10/30/2001	B < 1	200110941
10/30/2001	T < 2	200110941
10/30/2001	E < 2	200110941
10/30/2001	X < 5	200110941
10/30/2001	MTBE < 15	200110941
10/30/2001	TEH < 100	200110941

MARSHALLTOWN

PWSID #: 6469042

WELL 14	Result (ug/L)	Lab No.
10/29/2001	B < 1	200110897
10/29/2001	T < 2	200110897
10/29/2001	E < 2	200110897
10/29/2001	X < 5	200110897
10/29/2001	MTBE < 15	200110897
10/29/2001	TEH < 100	200110897

WELL 6	Result (ug/L)	Lab No.
10/29/2001	B < 1	200110893

MARSHALLTOWN

PWSID #: 6469042

WELL 6	Result (ug/L)	Lab No.
10/29/2001 T	< 2	200110893
10/29/2001 E	< 2	200110893
10/29/2001 X	< 5	200110893
10/29/2001 MTBE	< 15	200110893
10/29/2001 TEH	< 100	200110893

WELL 7	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110894
10/29/2001 T	< 2	200110894
10/29/2001 E	< 2	200110894
10/29/2001 X	< 5	200110894
10/29/2001 MTBE	< 15	200110894
10/29/2001 TEH	< 100	200110894

WELL 8	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110895
10/29/2001 T	< 2	200110895
10/29/2001 E	< 2	200110895
10/29/2001 X	< 5	200110895
10/29/2001 MTBE	< 15	200110895
10/29/2001 TEH	< 100	200110895

WELL 9	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110896
10/29/2001 T	< 2	200110896
10/29/2001 E	< 2	200110896
10/29/2001 X	< 5	200110896
10/29/2001 MTBE	< 15	200110896
10/29/2001 TEH	< 100	200110896

MARTELLE

PWSID #: 5337046

WELL 1	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110886
10/29/2001 T	< 2	200110886
10/29/2001 E	< 2	200110886
10/29/2001 X	< 5	200110886
10/29/2001 MTBE	< 15	200110886
10/29/2001 TEH	< 100	200110886

WELL 2	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110887
10/29/2001 T	< 2	200110887
10/29/2001 E	< 2	200110887
10/29/2001 X	< 5	200110887
10/29/2001 MTBE	< 15	200110887
10/29/2001 TEH	< 100	200110887

MASON CITY

PWSID #: 1750048

WELL 10	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200111003
10/30/2001 T	< 2	200111003
10/30/2001 E	< 2	200111003
10/30/2001 X	< 5	200111003
10/30/2001 MTBE	< 15	200111003

MASON CITY

PWSID #: 1750048

WELL 10	Result (ug/L)	Lab No.
10/30/2001	TEH < 100	200111003

WELL 12	Result (ug/L)	Lab No.
10/30/2001	B < 1	200111004
10/30/2001	T < 2	200111004
10/30/2001	E < 2	200111004
10/30/2001	X < 5	200111004
10/30/2001	MTBE < 15	200111004
10/30/2001	TEH < 100	200111004

WELL 16	Result (ug/L)	Lab No.
10/30/2001	B < 1	200111005
10/30/2001	T < 2	200111005
10/30/2001	E < 2	200111005
10/30/2001	X < 5	200111005
10/30/2001	MTBE < 15	200111005
10/30/2001	TEH < 100	200111005

WELL 8	Result (ug/L)	Lab No.
10/30/2001	B < 1	200111002
10/30/2001	T < 2	200111002
10/30/2001	E < 2	200111002
10/30/2001	X < 5	200111002
10/30/2001	MTBE < 15	200111002
10/30/2001	TEH < 100	200111002

WELL A3	Result (ug/L)	Lab No.
10/30/2001	B < 1	200111001
10/30/2001	T < 2	200111001
10/30/2001	E < 2	200111001
10/30/2001	X < 5	200111001
10/30/2001	MTBE < 15	200111001
10/30/2001	TEH < 100	200111001

MC GREGOR

PWSID #: 2258012

WELL 6	Result (ug/L)	Lab No.
10/29/2001	B < 1	200110901
10/29/2001	T < 2	200110901
10/29/2001	E < 2	200110901
10/29/2001	X < 5	200110901
10/29/2001	MTBE < 15	200110901
10/29/2001	TEH < 100	200110901

MECHANICSVILLE

PWSID #: 1667076

WELL 2	Result (ug/L)	Lab No.
10/31/2001	B < 1	200111009
10/31/2001	T < 2	200111009
10/31/2001	E < 2	200111009
10/31/2001	X < 5	200111009
10/31/2001	MTBE < 15	200111009
10/31/2001	TEH < 100	200111009

WELL 3	Result (ug/L)	Lab No.
10/31/2001	B < 1	200111010
10/31/2001	T < 2	200111010

MECHANICSVILLE

PWSID #: 1667076

WELL 3	Result (ug/L)	Lab No.
10/31/2001 E	< 2	200111010
10/31/2001 X	< 5	200111010
10/31/2001 MTBE	< 15	200111010
10/31/2001 TEH	< 100	200111010

MEDIAPOLIS

PWSID #: 2948062

WELL 1	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111461
11/13/2001 T	< 2	200111461
11/13/2001 E	< 2	200111461
11/13/2001 X	< 5	200111461
11/13/2001 MTBE	< 15	200111461
11/13/2001 TEH	< 100	200111461

WELL 5	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111462
11/13/2001 T	< 2	200111462
11/13/2001 E	< 2	200111462
11/13/2001 X	< 5	200111462
11/13/2001 MTBE	< 15	200111462
11/13/2001 TEH	< 100	200111462

WELL 6	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111463
11/13/2001 T	< 2	200111463
11/13/2001 E	< 2	200111463
11/13/2001 X	< 5	200111463
11/13/2001 MTBE	< 15	200111463
11/13/2001 TEH	< 100	200111463

MERRILL

PWSID #: 7548072

WELL 4	Result (ug/L)	Lab No.
10/29/2001 B	< 1	200110899
10/29/2001 T	< 2	200110899
10/29/2001 E	< 2	200110899
10/29/2001 X	< 5	200110899
10/29/2001 MTBE	< 15	200110899
10/29/2001 TEH	< 100	200110899

MIDDLE AMANA

PWSID #: 4848901

WELL 8	Result (ug/L)	Lab No.
10/08/2001 B	< 1	200110183
10/08/2001 T	< 2	200110183
10/08/2001 E	< 2	200110183
10/08/2001 X	< 5	200110183
10/08/2001 MTBE	< 15	200110183
10/08/2001 TEH	< 100	200110183

MILES

PWSID #: 4953078

WELL 1	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110948
10/30/2001 T	< 2	200110948
10/30/2001 E	< 2	200110948

MILES

PWSID #: 4953078

WELL 1	Result (ug/L)	Lab No.
10/30/2001	X < 5	200110948
10/30/2001	MTBE < 15	200110948
10/30/2001	TEH < 100	200110948

WELL 2	Result (ug/L)	Lab No.
10/30/2001	B < 1	200110949
10/30/2001	T < 2	200110949
10/30/2001	E < 2	200110949
10/30/2001	X < 5	200110949
10/30/2001	MTBE < 15	200110949
10/30/2001	TEH < 100	200110949

MONONA

PWSID #: 2264095

WELL 2	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111147
11/05/2001	T < 2	200111147
11/05/2001	E < 2	200111147
11/05/2001	X < 5	200111147
11/05/2001	MTBE < 15	200111147
11/05/2001	TEH < 100	200111147

WELL 3	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111148
11/05/2001	T < 2	200111148
11/05/2001	E < 2	200111148
11/05/2001	X < 5	200111148
11/05/2001	MTBE < 15	200111148
11/05/2001	TEH < 100	200111148

MONTICELLO

PWSID #: 5343098

WELL 2	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111435
11/13/2001	T < 2	200111435
11/13/2001	E < 2	200111435
11/13/2001	X < 5	200111435
11/13/2001	MTBE < 15	200111435
11/13/2001	TEH < 100	200111435

WELL 3	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111436
11/13/2001	T < 2	200111436
11/13/2001	E < 2	200111436
11/13/2001	X < 5	200111436
11/13/2001	MTBE < 15	200111436
11/13/2001	TEH < 100	200111436

WELL 4	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111437
11/13/2001	T < 2	200111437
11/13/2001	E < 2	200111437
11/13/2001	X < 5	200111437
11/13/2001	MTBE < 15	200111437
11/13/2001	TEH < 100	200111437

MONTOUR

PWSID #: 8666002

MONTOUR

PWSID #: 8666002

WELL 1	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111776
11/28/2001 T	< 2	200111776
11/28/2001 E	< 2	200111776
11/28/2001 X	< 5	200111776
11/28/2001 MTBE	< 15	200111776
11/28/2001 TEH	< 100	200111776

WELL 2	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111777
11/28/2001 T	< 2	200111777
11/28/2001 E	< 2	200111777
11/28/2001 X	< 5	200111777
11/28/2001 MTBE	< 15	200111777
11/28/2001 TEH	< 100	200111777

MONTROSE

PWSID #: 5650003

WELL 1	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110943
10/30/2001 T	< 2	200110943
10/30/2001 E	< 2	200110943
10/30/2001 X	< 5	200110943
10/30/2001 MTBE	< 15	200110943
10/30/2001 TEH	< 100	200110943

WELL 2	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110944
10/30/2001 T	< 2	200110944
10/30/2001 E	< 2	200110944
10/30/2001 X	< 5	200110944
10/30/2001 MTBE	< 15	200110944
10/30/2001 TEH	< 100	200110944

MORNING SUN

PWSID #: 5857011

WELL 1	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110945
10/30/2001 T	< 2	200110945
10/30/2001 E	< 2	200110945
10/30/2001 X	< 5	200110945
10/30/2001 MTBE	< 15	200110945
10/30/2001 TEH	< 100	200110945

WELL 2	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110946
10/30/2001 T	< 2	200110946
10/30/2001 E	< 2	200110946
10/30/2001 X	< 5	200110946
10/30/2001 MTBE	< 15	200110946
10/30/2001 TEH	< 100	200110946

MOUNT PLEASANT

PWSID #: 4453016

WELL 4	Result (ug/L)	Lab No.
10/30/2001 B	< 1	200110936
10/30/2001 T	< 2	200110936
10/30/2001 E	< 2	200110936

MOUNT PLEASANT

PWSID #: 4453016

WELL 4	Result (ug/L)	Lab No.
10/30/2001 X	< 5	200110936
10/30/2001 MTBE	< 15	200110936
10/30/2001 TEH	< 100	200110936

MOUNT VERNON

PWSID #: 5758021

WELL 3	Result (ug/L)	Lab No.
12/03/2001 B	< 1	200111811
12/03/2001 T	< 2	200111811
12/03/2001 E	< 2	200111811
12/03/2001 X	< 5	200111811
12/03/2001 MTBE	< 15	200111811
12/03/2001 TEH	< 100	200111811

WELL 4	Result (ug/L)	Lab No.
12/03/2001 B	< 1	200111812
12/03/2001 T	< 2	200111812
12/03/2001 E	< 2	200111812
12/03/2001 X	< 5	200111812
12/03/2001 MTBE	< 15	200111812
12/03/2001 TEH	< 100	200111812

WELL 5	Result (ug/L)	Lab No.
12/03/2001 B	< 1	200111813
12/03/2001 T	< 2	200111813
12/03/2001 E	< 2	200111813
12/03/2001 X	< 5	200111813
12/03/2001 MTBE	< 15	200111813
12/03/2001 TEH	< 100	200111813

WELL 6	Result (ug/L)	Lab No.
12/03/2001 B	< 1	200111814
12/03/2001 T	< 2	200111814
12/03/2001 E	< 2	200111814
12/03/2001 X	< 5	200111814
12/03/2001 MTBE	< 15	200111814
12/03/2001 TEH	< 100	200111814

NASHUA

PWSID #: 1967041

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111137
11/05/2001 T	< 2	200111137
11/05/2001 E	< 2	200111137
11/05/2001 X	< 5	200111137
11/05/2001 MTBE	< 15	200111137
11/05/2001 TEH	< 100	200111137

WELL 3	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111138
11/05/2001 T	< 2	200111138
11/05/2001 E	< 2	200111138
11/05/2001 X	< 5	200111138
11/05/2001 MTBE	< 15	200111138
11/05/2001 TEH	< 100	200111138

WELL 4	Result (ug/L)	Lab No.
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NASHUA

PWSID #: 1967041

WELL 4	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111139
11/05/2001 T	< 2	200111139
11/05/2001 E	< 2	200111139
11/05/2001 X	< 5	200111139
11/05/2001 MTBE	< 15	200111139
11/05/2001 TEH	< 100	200111139

NEW HARTFORD

PWSID #: 1271058

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111131
11/05/2001 T	< 2	200111131
11/05/2001 E	< 2	200111131
11/05/2001 X	< 5	200111131
11/05/2001 MTBE	< 15	200111131
11/05/2001 TEH	< 100	200111131

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111132
11/05/2001 T	< 2	200111132
11/05/2001 E	< 2	200111132
11/05/2001 X	< 5	200111132
11/05/2001 MTBE	< 15	200111132
11/05/2001 TEH	< 100	200111132

NORTH LIBERTY

PWSID #: 5252072

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111093
11/05/2001 T	< 2	200111093
11/05/2001 E	< 2	200111093
11/05/2001 X	< 5	200111093
11/05/2001 MTBE	< 15	200111093
11/05/2001 TEH	< 100	200111093

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111094
11/05/2001 T	< 2	200111094
11/05/2001 E	< 2	200111094
11/05/2001 X	< 5	200111094
11/05/2001 MTBE	< 15	200111094
11/05/2001 TEH	< 100	200111094

NORTHWOOD

PWSID #: 9855077

WELL NORT	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111232
11/06/2001 T	< 2	200111232
11/06/2001 E	< 2	200111232
11/06/2001 X	< 5	200111232
11/06/2001 MTBE	< 15	200111232
11/06/2001 TEH	< 100	200111232

WELL SOUT	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111231
11/06/2001 T	< 2	200111231
11/06/2001 E	< 2	200111231

NORTHWOOD

PWSID #: 9855077

WELL SOUT	Result (ug/L)	Lab No.
11/06/2001 X	< 5	200111231
11/06/2001 MTBE	< 15	200111231
11/06/2001 TEH	< 100	200111231

OELWEIN

PWSID #: 3353088

WELL 42	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111116
11/05/2001 T	< 2	200111116
11/05/2001 E	< 2	200111116
11/05/2001 X	< 5	200111116
11/05/2001 MTBE	< 15	200111116
11/05/2001 TEH	< 100	200111116

WELL 59	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111115
11/05/2001 T	< 2	200111115
11/05/2001 E	< 2	200111115
11/05/2001 X	< 5	200111115
11/05/2001 MTBE	< 15	200111115
11/05/2001 TEH	< 100	200111115

WELL 80	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111117
11/05/2001 T	< 2	200111117
11/05/2001 E	< 2	200111117
11/05/2001 X	< 5	200111117
11/05/2001 MTBE	< 15	200111117
11/05/2001 TEH	< 100	200111117

OLIN

PWSID #: 5355094

WELL 1	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112040
12/11/2001 T	< 2	200112040
12/11/2001 E	< 2	200112040
12/11/2001 X	< 5	200112040
12/11/2001 MTBE	< 15	200112040
12/11/2001 TEH	< 100	200112040

WELL 2	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112041
12/11/2001 T	< 2	200112041
12/11/2001 E	< 2	200112041
12/11/2001 X	< 5	200112041
12/11/2001 MTBE	< 15	200112041
12/11/2001 TEH	< 100	200112041

OSAGE

PWSID #: 6663001

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111216
11/06/2001 T	< 2	200111216
11/06/2001 E	< 2	200111216
11/06/2001 X	< 5	200111216
11/06/2001 MTBE	< 15	200111216
11/06/2001 TEH	< 100	200111216

OSAGE

PWSID #: 6663001

WELL 4	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111217
11/06/2001 T	< 2	200111217
11/06/2001 E	< 2	200111217
11/06/2001 X	< 5	200111217
11/06/2001 MTBE	< 15	200111217
11/06/2001 TEH	< 100	200111217

WELL 5	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111218
11/06/2001 T	< 2	200111218
11/06/2001 E	< 2	200111218
11/06/2001 X	< 5	200111218
11/06/2001 MTBE	< 15	200111218
11/06/2001 TEH	< 100	200111218

PARKERSBURG

PWSID #: 1281028

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111150
11/05/2001 T	< 2	200111150
11/05/2001 E	< 2	200111150
11/05/2001 X	< 5	200111150
11/05/2001 MTBE	< 15	200111150
11/05/2001 TEH	< 100	200111150

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111151
11/05/2001 T	< 2	200111151
11/05/2001 E	< 2	200111151
11/05/2001 X	< 5	200111151
11/05/2001 MTBE	< 15	200111151
11/05/2001 TEH	< 100	200111151

PEOSTA

PWSID #: 3170001

WELL 1	Result (ug/L)	Lab No.
10/24/2001 B	< 1	200110808
10/24/2001 T	< 2	200110808
10/24/2001 E	< 2	200110808
10/24/2001 X	< 5	200110808
10/24/2001 MTBE	< 15	200110808
10/24/2001 TEH	< 100	200110808

PERRY

PWSID #: 2561036

WELL 12	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111206
11/06/2001 T	< 2	200111206
11/06/2001 E	< 2	200111206
11/06/2001 X	< 5	200111206
11/06/2001 MTBE	< 15	200111206
11/06/2001 TEH	< 100	200111206

WELL 13	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111207
11/06/2001 T	< 2	200111207
11/06/2001 E	< 2	200111207

PERRY

PWSID #: 2561036

WELL 13	Result (ug/L)	Lab No.
11/06/2001	X < 5	200111207
11/06/2001	MTBE < 15	200111207
11/06/2001	TEH < 100	200111207

WELL 14	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111208
11/06/2001	T < 2	200111208
11/06/2001	E < 2	200111208
11/06/2001	X < 5	200111208
11/06/2001	MTBE < 15	200111208
11/06/2001	TEH < 100	200111208

WELL 18	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111209
11/06/2001	T < 2	200111209
11/06/2001	E < 2	200111209
11/06/2001	X < 5	200111209
11/06/2001	MTBE < 15	200111209
11/06/2001	TEH < 100	200111209

WELL 19	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111210
11/06/2001	T < 2	200111210
11/06/2001	E < 2	200111210
11/06/2001	X < 5	200111210
11/06/2001	MTBE < 15	200111210
11/06/2001	TEH < 100	200111210

WELL 20	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111211
11/06/2001	T < 2	200111211
11/06/2001	E < 2	200111211
11/06/2001	X < 5	200111211
11/06/2001	MTBE < 15	200111211
11/06/2001	TEH < 100	200111211

WELL 21	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111212
11/06/2001	T < 2	200111212
11/06/2001	E < 2	200111212
11/06/2001	X < 5	200111212
11/06/2001	MTBE < 15	200111212
11/06/2001	TEH < 100	200111212

WELL 9	Result (ug/L)	Lab No.
11/06/2001	B < 1	200111205
11/06/2001	T < 2	200111205
11/06/2001	E < 2	200111205
11/06/2001	X < 5	200111205
11/06/2001	MTBE < 15	200111205
11/06/2001	TEH < 100	200111205

POSTVILLE

PWSID #: 0375053

WELL 3	Result (ug/L)	Lab No.
12/11/2001	B < 1	200112031
12/11/2001	T < 2	200112031

POSTVILLE

PWSID #: 0375053

WELL 3	Result (ug/L)	Lab No.
12/11/2001 E	< 2	200112031
12/11/2001 X	< 5	200112031
12/11/2001 MTBE	< 15	200112031
12/11/2001 TEH	< 100	200112031

WELL 4	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112032
12/11/2001 T	< 2	200112032
12/11/2001 E	< 2	200112032
12/11/2001 X	< 5	200112032
12/11/2001 MTBE	< 15	200112032
12/11/2001 TEH	< 100	200112032

WELL 5	Result (ug/L)	Lab No.
12/11/2001 B	< 1	200112033
12/11/2001 T	< 2	200112033
12/11/2001 E	< 2	200112033
12/11/2001 X	< 5	200112033
12/11/2001 MTBE	< 15	200112033
12/11/2001 TEH	< 100	200112033

PRESTON

PWSID #: 4965057

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111119
11/05/2001 T	< 2	200111119
11/05/2001 E	< 2	200111119
11/05/2001 X	< 5	200111119
11/05/2001 MTBE	< 15	200111119
11/05/2001 TEH	< 100	200111119

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111120
11/05/2001 T	< 2	200111120
11/05/2001 E	< 2	200111120
11/05/2001 X	< 5	200111120
11/05/2001 MTBE	< 15	200111120
11/05/2001 TEH	< 100	200111120

PRINCETON

PWSID #: 8273061

WELL 1	Result (ug/L)	Lab No.
12/10/2001 B	< 1	200112019
12/10/2001 T	< 2	200112019
12/10/2001 E	< 2	200112019
12/10/2001 X	< 5	200112019
12/10/2001 MTBE	< 15	200112019
12/10/2001 TEH	< 100	200112019

WELL 2	Result (ug/L)	Lab No.
12/10/2001 B	< 1	200112020
12/10/2001 T	< 2	200112020
12/10/2001 E	< 2	200112020
12/10/2001 X	< 5	200112020
12/10/2001 MTBE	< 15	200112020
12/10/2001 TEH	< 100	200112020

PROTIVIN

PWSID #: 4552063

WELL 1	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111523
11/14/2001 T	< 2	200111523
11/14/2001 E	< 2	200111523
11/14/2001 X	< 5	200111523
11/14/2001 MTBE	< 15	200111523
11/14/2001 TEH	< 100	200111523

WELL 2	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111524
11/14/2001 T	< 2	200111524
11/14/2001 E	< 2	200111524
11/14/2001 X	< 5	200111524
11/14/2001 MTBE	< 15	200111524
11/14/2001 TEH	< 100	200111524

RENWICK

PWSID #: 4669080

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111237
11/06/2001 T	< 2	200111237
11/06/2001 E	< 2	200111237
11/06/2001 X	< 5	200111237
11/06/2001 MTBE	< 15	200111237
11/06/2001 TEH	< 100	200111237

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111238
11/06/2001 T	< 2	200111238
11/06/2001 E	< 2	200111238
11/06/2001 X	< 5	200111238
11/06/2001 MTBE	< 15	200111238
11/06/2001 TEH	< 100	200111238

RIDGEWAY

PWSID #: 9680085

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111224
11/06/2001 T	< 2	200111224
11/06/2001 E	< 2	200111224
11/06/2001 X	< 5	200111224
11/06/2001 MTBE	< 15	200111224
11/06/2001 TEH	< 100	200111224

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111225
11/06/2001 T	< 2	200111225
11/06/2001 E	< 2	200111225
11/06/2001 X	< 5	200111225
11/06/2001 MTBE	< 15	200111225
11/06/2001 TEH	< 100	200111225

ROCKFORD

PWSID #: 3430091

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111141
11/05/2001 T	< 2	200111141
11/05/2001 E	< 2	200111141

ROCKFORD

PWSID #: 3430091

WELL 1	Result (ug/L)	Lab No.
11/05/2001	X < 5	200111141
11/05/2001	MTBE < 15	200111141
11/05/2001	TEH < 100	200111141

WELL 2	Result (ug/L)	Lab No.
11/05/2001	B < 1	200111142
11/05/2001	T < 2	200111142
11/05/2001	E < 2	200111142
11/05/2001	X < 5	200111142
11/05/2001	MTBE < 15	200111142
11/05/2001	TEH < 100	200111142

ROCKWELL

PWSID #: 1773097

WELL 1	Result (ug/L)	Lab No.
12/12/2001	B < 1	200112154
12/12/2001	T < 2	200112154
12/12/2001	E < 2	200112154
12/12/2001	X < 5	200112154
12/12/2001	MTBE < 15	200112154
12/12/2001	TEH < 100	200112154

WELL 2	Result (ug/L)	Lab No.
12/12/2001	B < 1	200112152
12/12/2001	T < 2	200112152
12/12/2001	E < 2	200112152
12/12/2001	X < 5	200112152
12/12/2001	MTBE < 15	200112152
12/12/2001	TEH < 100	200112152

WELL 3	Result (ug/L)	Lab No.
12/12/2001	B < 1	200112153
12/12/2001	T < 2	200112153
12/12/2001	E < 2	200112153
12/12/2001	X < 5	200112153
12/12/2001	MTBE < 15	200112153
12/12/2001	TEH < 100	200112153

ROLAND

PWSID #: 8570001

WELL 1	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111455
11/13/2001	T < 2	200111455
11/13/2001	E < 2	200111455
11/13/2001	X < 5	200111455
11/13/2001	MTBE < 15	200111455
11/13/2001	TEH < 100	200111455

WELL 2	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111456
11/13/2001	T < 2	200111456
11/13/2001	E < 2	200111456
11/13/2001	X < 5	200111456
11/13/2001	MTBE < 15	200111456
11/13/2001	TEH < 100	200111456

ROLFE

PWSID #: 7639002

ROLFE

PWSID #: 7639002

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111128
11/05/2001 T	< 2	200111128
11/05/2001 E	< 2	200111128
11/05/2001 X	< 5	200111128
11/05/2001 MTBE	< 15	200111128
11/05/2001 TEH	< 100	200111128

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111129
11/05/2001 T	< 2	200111129
11/05/2001 E	< 2	200111129
11/05/2001 X	< 5	200111129
11/05/2001 MTBE	< 15	200111129
11/05/2001 TEH	< 100	200111129

ROWAN

PWSID #: 9958004

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111214
11/06/2001 T	< 2	200111214
11/06/2001 E	< 2	200111214
11/06/2001 X	< 5	200111214
11/06/2001 MTBE	< 15	200111214
11/06/2001 TEH	< 460	200111214

RUDD

PWSID #: 3440007

WELL 1	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111144
11/05/2001 T	< 2	200111144
11/05/2001 E	< 2	200111144
11/05/2001 X	< 5	200111144
11/05/2001 MTBE	< 15	200111144
11/05/2001 TEH	< 100	200111144

WELL 2	Result (ug/L)	Lab No.
11/05/2001 B	< 1	200111145
11/05/2001 T	< 2	200111145
11/05/2001 E	< 2	200111145
11/05/2001 X	< 5	200111145
11/05/2001 MTBE	< 15	200111145
11/05/2001 TEH	< 200	200111145

SAINT ANSGAR

PWSID #: 6673016

WELL 1	Result (ug/L)	Lab No.
12/19/2001 B	< 1	200112264
12/19/2001 T	< 2	200112264
12/19/2001 E	< 2	200112264
12/19/2001 X	< 5	200112264
12/19/2001 MTBE	< 15	200112264
12/19/2001 TEH	< 100	200112264

WELL 2	Result (ug/L)	Lab No.
12/19/2001 B	< 1	200112265
12/19/2001 T	< 2	200112265
12/19/2001 E	< 2	200112265

SAINT ANSGAR

PWSID #: 6673016

WELL 2	Result (ug/L)	Lab No.
12/19/2001 X	< 5	200112265
12/19/2001 MTBE	< 15	200112265
12/19/2001 TEH	< 100	200112265

SALEM

PWSID #: 4478023

WELL 3	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111449
11/13/2001 T	< 2	200111449
11/13/2001 E	< 2	200111449
11/13/2001 X	< 5	200111449
11/13/2001 MTBE	< 15	200111449
11/13/2001 TEH	< 100	200111449

WELL 4	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111450
11/13/2001 T	< 2	200111450
11/13/2001 E	< 2	200111450
11/13/2001 X	< 5	200111450
11/13/2001 MTBE	< 15	200111450
11/13/2001 TEH	< 100	200111450

SHEFFIELD

PWSID #: 3570037

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111220
11/06/2001 T	< 2	200111220
11/06/2001 E	< 2	200111220
11/06/2001 X	< 5	200111220
11/06/2001 MTBE	< 15	200111220
11/06/2001 TEH	< 100	200111220

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111221
11/06/2001 T	< 2	200111221
11/06/2001 E	< 2	200111221
11/06/2001 X	< 5	200111221
11/06/2001 MTBE	< 15	200111221
11/06/2001 TEH	< 100	200111221

WELL 4	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111222
11/06/2001 T	< 2	200111222
11/06/2001 E	< 2	200111222
11/06/2001 X	< 5	200111222
11/06/2001 MTBE	< 15	200111222
11/06/2001 TEH	< 100	200111222

SHELL ROCK

PWSID #: 1286042

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111234
11/06/2001 T	< 2	200111234
11/06/2001 E	< 2	200111234
11/06/2001 X	< 5	200111234
11/06/2001 MTBE	< 15	200111234
11/06/2001 TEH	< 100	200111234

SHELL ROCK

PWSID #: 1286042

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111235
11/06/2001 T	< 2	200111235
11/06/2001 E	< 2	200111235
11/06/2001 X	< 5	200111235
11/06/2001 MTBE	< 15	200111235
11/06/2001 TEH	< 100	200111235

SHELLSBURG

PWSID #: 0670043

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111228
11/06/2001 T	< 2	200111228
11/06/2001 E	< 2	200111228
11/06/2001 X	< 5	200111228
11/06/2001 MTBE	< 15	200111228
11/06/2001 TEH	< 100	200111228

WELL 2	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111229
11/06/2001 T	< 2	200111229
11/06/2001 E	< 2	200111229
11/06/2001 X	< 5	200111229
11/06/2001 MTBE	< 15	200111229
11/06/2001 TEH	< 100	200111229

SIOUX CITY

PWSID #: 9778054

WELL 19	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111433
11/13/2001 T	< 2	200111433
11/13/2001 E	< 2	200111433
11/13/2001 X	< 5	200111433
11/13/2001 MTBE	< 15	200111433
11/13/2001 TEH	< 100	200111433

WELL 21A	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111432
11/13/2001 T	< 2	200111432
11/13/2001 E	< 2	200111432
11/13/2001 X	< 5	200111432
11/13/2001 MTBE	< 15	200111432
11/13/2001 TEH	< 100	200111432

SOLON

PWSID #: 5200304

WELL 1	Result (ug/L)	Lab No.
11/06/2001 B	< 1	200111189
11/06/2001 T	< 2	200111189
11/06/2001 E	< 2	200111189
11/06/2001 X	< 5	200111189
11/06/2001 MTBE	< 15	200111189
11/06/2001 TEH	< 100	200111189

WELL 2	Result (ug/L)	Lab No.
12/19/2001 B	< 1	200112246
12/19/2001 T	< 2	200112246
12/19/2001 E	< 2	200112246

SOLO

PWSID #: 5200304

WELL 2	Result (ug/L)	Lab No.
12/19/2001 X	< 5	200112246
12/19/2001 MTBE	< 15	200112246
12/19/2001 TEH	< 100	200112246

SPRINGVILLE

PWSID #: 5782087

WELL 1	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111447
11/13/2001 T	< 2	200111447
11/13/2001 E	< 2	200111447
11/13/2001 X	< 5	200111447
11/13/2001 MTBE	< 15	200111447
11/13/2001 TEH	< 100	200111447

STACYVILLE

PWSID #: 6677089

WELL 1	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111610
11/19/2001 T	< 2	200111610
11/19/2001 E	< 2	200111610
11/19/2001 X	< 5	200111610
11/19/2001 MTBE	< 15	200111610
11/19/2001 TEH	< 100	200111610

STOCKTON

PWSID #: 7063096

WELL 1	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111378
11/12/2001 T	< 2	200111378
11/12/2001 E	< 2	200111378
11/12/2001 X	< 5	200111378
11/12/2001 MTBE	< 15	200111378
11/12/2001 TEH	< 100	200111378

WELL 2	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111379
11/12/2001 T	< 2	200111379
11/12/2001 E	< 2	200111379
11/12/2001 X	< 5	200111379
11/12/2001 MTBE	< 15	200111379
11/12/2001 TEH	< 100	200111379

STORY CITY

PWSID #: 8584000

WELL 1	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111519
11/14/2001 T	< 2	200111519
11/14/2001 E	< 2	200111519
11/14/2001 X	< 5	200111519
11/14/2001 MTBE	< 15	200111519
11/14/2001 TEH	< 100	200111519

WELL 2	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111520
11/14/2001 T	< 2	200111520
11/14/2001 E	< 2	200111520
11/14/2001 X	< 5	200111520

STORY CITY

PWSID #: 8584000

WELL 2	Result (ug/L)	Lab No.
11/14/2001	MTBE < 15	200111520
11/14/2001	TEH < 100	200111520

WELL 3	Result (ug/L)	Lab No.
11/14/2001	B < 1	200111521
11/14/2001	T < 3	200111521
11/14/2001	E < 2	200111521
11/14/2001	X < 5	200111521
11/14/2001	MTBE < 15	200111521
11/14/2001	TEH < 100	200111521

STRAWBERRY POINT

PWSID #: 2279003

WELL 3	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111452
11/13/2001	T < 2	200111452
11/13/2001	E < 2	200111452
11/13/2001	X < 5	200111452
11/13/2001	MTBE < 15	200111452
11/13/2001	TEH < 200	200111452

WELL 4	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111453
11/13/2001	T < 2	200111453
11/13/2001	E < 2	200111453
11/13/2001	X < 5	200111453
11/13/2001	MTBE < 15	200111453
11/13/2001	TEH < 100	200111453

TAMA

PWSID #: 8670701

WELL 1	Result (ug/L)	Lab No.
12/11/2001	B < 1	200112035
12/11/2001	T < 2	200112035
12/11/2001	E < 2	200112035
12/11/2001	X < 5	200112035
12/11/2001	MTBE < 15	200112035
12/11/2001	TEH < 100	200112035

WELL 2	Result (ug/L)	Lab No.
12/11/2001	B < 1	200112036
12/11/2001	T < 2	200112036
12/11/2001	E < 2	200112036
12/11/2001	X < 5	200112036
12/11/2001	MTBE < 15	200112036
12/11/2001	TEH < 100	200112036

WELL 3	Result (ug/L)	Lab No.
11/13/2001	B < 1	200111443
11/13/2001	T < 2	200111443
11/13/2001	E < 2	200111443
11/13/2001	X < 5	200111443
11/13/2001	MTBE < 15	200111443
11/13/2001	TEH < 100	200111443
12/11/2001	B < 1	200112037
12/11/2001	T < 2	200112037

TAMA

PWSID #: 8670701

WELL 3	Result (ug/L)	Lab No.
12/11/2001 E	< 2	200112037
12/11/2001 X	< 5	200112037
12/11/2001 MTBE	< 15	200112037
12/11/2001 TEH	< 100	200112037

WELL 4	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111444
11/13/2001 T	< 2	200111444
11/13/2001 E	< 2	200111444
11/13/2001 X	< 5	200111444
11/13/2001 MTBE	< 15	200111444
11/13/2001 TEH	< 100	200111444
12/11/2001 B	< 1	200112038
12/11/2001 T	< 2	200112038
12/11/2001 E	< 2	200112038
12/11/2001 X	< 5	200112038
12/11/2001 MTBE	< 15	200112038
12/11/2001 TEH	< 100	200112038

WELL 5	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111445
11/13/2001 T	< 2	200111445
11/13/2001 E	< 2	200111445
11/13/2001 X	< 5	200111445
11/13/2001 MTBE	< 15	200111445
11/13/2001 TEH	< 100	200111445

THORNTON

PWSID #: 1781019

WELL 1	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111382
11/12/2001 T	< 2	200111382
11/12/2001 E	< 2	200111382
11/12/2001 X	< 5	200111382
11/12/2001 MTBE	< 15	200111382
11/12/2001 TEH	< 100	200111382

WELL 2	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111383
11/12/2001 T	< 2	200111383
11/12/2001 E	< 2	200111383
11/12/2001 X	< 5	200111383
11/12/2001 MTBE	< 15	200111383
11/12/2001 TEH	< 100	200111383

TIFFIN

PWSID #: 5288021

WELL 2	Result (ug/L)	Lab No.
12/14/2001 B	< 1	200112196
12/14/2001 T	< 2	200112196
12/14/2001 E	< 2	200112196
12/14/2001 X	< 5	200112196
12/14/2001 MTBE	< 15	200112196
12/14/2001 TEH	< 100	200112196

WELL 3	Result (ug/L)	Lab No.
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TIFFIN

PWSID #: 5288021

WELL 3	Result (ug/L)	Lab No.
12/14/2001 B	< 1	200112197
12/14/2001 T	< 2	200112197
12/14/2001 E	< 2	200112197
12/14/2001 X	< 5	200112197
12/14/2001 MTBE	< 15	200112197
12/14/2001 TEH	< 100	200112197

UNION

PWSID #: 4291038

WELL 1	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111764
11/28/2001 T	< 2	200111764
11/28/2001 E	< 2	200111764
11/28/2001 X	< 5	200111764
11/28/2001 MTBE	< 15	200111764
11/28/2001 TEH	< 100	200111764

WELL 3	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111763
11/28/2001 T	< 2	200111763
11/28/2001 E	< 2	200111763
11/28/2001 X	< 5	200111763
11/28/2001 MTBE	< 15	200111763
11/28/2001 TEH	< 100	200111763

VINCENT

PWSID #: 9486052

WELL 1	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111375
11/12/2001 T	< 2	200111375
11/12/2001 E	< 2	200111375
11/12/2001 X	< 5	200111375
11/12/2001 MTBE	< 15	200111375
11/12/2001 TEH	< 100	200111375

WELL 2	Result (ug/L)	Lab No.
11/12/2001 B	< 1	200111376
11/12/2001 T	< 2	200111376
11/12/2001 E	< 2	200111376
11/12/2001 X	< 5	200111376
11/12/2001 MTBE	< 15	200111376
11/12/2001 TEH	< 100	200111376

VINTON

PWSID #: 0688053

WELL 2	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111526
11/14/2001 T	< 2	200111526
11/14/2001 E	< 2	200111526
11/14/2001 X	< 5	200111526
11/14/2001 MTBE	< 15	200111526
11/14/2001 TEH	< 100	200111526

WELL 3	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111527
11/14/2001 T	< 2	200111527
11/14/2001 E	< 2	200111527

VINTON

PWSID #: 0688053

WELL 3	Result (ug/L)	Lab No.
11/14/2001 X	< 5	200111527
11/14/2001 MTBE	< 15	200111527
11/14/2001 TEH	< 100	200111527

WELL 4	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111528
11/14/2001 T	< 2	200111528
11/14/2001 E	< 2	200111528
11/14/2001 X	< 5	200111528
11/14/2001 MTBE	< 15	200111528
11/14/2001 TEH	< 100	200111528

WELL 5	Result (ug/L)	Lab No.
11/14/2001 B	< 1	200111529
11/14/2001 T	< 2	200111529
11/14/2001 E	< 2	200111529
11/14/2001 X	< 5	200111529
11/14/2001 MTBE	< 15	200111529
11/14/2001 TEH	< 100	200111529

WALCOTT

PWSID #: 8285058

WELL 3	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111603
11/19/2001 T	< 2	200111603
11/19/2001 E	< 2	200111603
11/19/2001 X	< 5	200111603
11/19/2001 MTBE	< 15	200111603
11/19/2001 TEH	< 100	200111603

WATERLOO

PWSID #: 0790074

WELL 10	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111647
11/20/2001 T	< 2	200111647
11/20/2001 E	< 2	200111647
11/20/2001 X	< 5	200111647
11/20/2001 MTBE	< 15	200111647
11/20/2001 TEH	< 100	200111647

WELL 11	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111648
11/20/2001 T	< 2	200111648
11/20/2001 E	< 2	200111648
11/20/2001 X	< 5	200111648
11/20/2001 MTBE	< 15	200111648
11/20/2001 TEH	< 100	200111648

WELL 12	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111649
11/20/2001 T	< 2	200111649
11/20/2001 E	< 2	200111649
11/20/2001 X	< 5	200111649
11/20/2001 MTBE	< 15	200111649
11/20/2001 TEH	< 200	200111649

WELL 13	Result (ug/L)	Lab No.
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WATERLOO

PWSID #: 0790074

WELL 13		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111650
11/20/2001	T	< 2	200111650
11/20/2001	E	< 2	200111650
11/20/2001	X	< 5	200111650
11/20/2001	MTBE	< 15	200111650
11/20/2001	TEH	< 100	200111650

WELL 15		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111651
11/20/2001	T	< 2	200111651
11/20/2001	E	< 2	200111651
11/20/2001	X	< 5	200111651
11/20/2001	MTBE	< 15	200111651
11/20/2001	TEH	< 100	200111651

WELL 17		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111652
11/20/2001	T	< 2	200111652
11/20/2001	E	< 2	200111652
11/20/2001	X	< 5	200111652
11/20/2001	MTBE	< 15	200111652
11/20/2001	TEH	< 100	200111652

WELL 18		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111653
11/20/2001	T	< 2	200111653
11/20/2001	E	< 2	200111653
11/20/2001	X	< 5	200111653
11/20/2001	MTBE	< 15	200111653
11/20/2001	TEH	< 100	200111653

WELL 19		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111655
11/20/2001	T	< 2	200111655
11/20/2001	E	< 2	200111655
11/20/2001	X	< 5	200111655
11/20/2001	MTBE	< 15	200111655
11/20/2001	TEH	< 100	200111655

WELL 22		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111654
11/20/2001	T	< 2	200111654
11/20/2001	E	< 2	200111654
11/20/2001	X	< 5	200111654
11/20/2001	MTBE	< 15	200111654
11/20/2001	TEH	< 100	200111654

WELL 7		Result (ug/L)	Lab No.
11/20/2001	B	< 1	200111646
11/20/2001	T	< 2	200111646
11/20/2001	E	< 2	200111646
11/20/2001	X	< 5	200111646
11/20/2001	MTBE	< 15	200111646
11/20/2001	TEH	< 100	200111646

WAUCOMA

PWSID #: 3375001

WAUCOMA

PWSID #: 3375001

WELL 1	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111866
12/04/2001 T	< 2	200111866
12/04/2001 E	< 2	200111866
12/04/2001 X	< 5	200111866
12/04/2001 MTBE	< 15	200111866
12/04/2001 TEH	< 100	200111866

WAUKON

PWSID #: 0398082

WELL 2	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111439
11/13/2001 T	< 2	200111439
11/13/2001 E	< 2	200111439
11/13/2001 X	< 5	200111439
11/13/2001 MTBE	< 15	200111439
11/13/2001 TEH	< 100	200111439

WELL 3	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111440
11/13/2001 T	< 2	200111440
11/13/2001 E	< 2	200111440
11/13/2001 X	< 5	200111440
11/13/2001 MTBE	< 15	200111440
11/13/2001 TEH	< 100	200111440

WELL 4	Result (ug/L)	Lab No.
11/13/2001 B	< 1	200111441
11/13/2001 T	< 2	200111441
11/13/2001 E	< 2	200111441
11/13/2001 X	< 5	200111441
11/13/2001 MTBE	< 15	200111441
11/13/2001 TEH	< 100	200111441

WAVERLY

PWSID #: 0990085

WELL 5	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111642
11/20/2001 T	< 2	200111642
11/20/2001 E	< 2	200111642
11/20/2001 X	< 5	200111642
11/20/2001 MTBE	< 15	200111642
11/20/2001 TEH	< 100	200111642

WELL 6	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111643
11/20/2001 T	< 2	200111643
11/20/2001 E	< 2	200111643
11/20/2001 X	< 5	200111643
11/20/2001 MTBE	< 15	200111643
11/20/2001 TEH	< 100	200111643

WELL 7	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111644
11/20/2001 T	< 2	200111644
11/20/2001 E	< 2	200111644
11/20/2001 X	< 5	200111644

WAVERLY

PWSID #: 0990085

WELL 7	Result (ug/L)	Lab No.
11/20/2001	MTBE < 15	200111644
11/20/2001	TEH < 100	200111644

WAYLAND

PWSID #: 4490091

WELL 2	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111638
11/19/2001	T < 2	200111638
11/19/2001	E < 2	200111638
11/19/2001	X < 5	200111638
11/19/2001	MTBE < 15	200111638
11/19/2001	TEH < 100	200111638

WEBSTER CITY

PWSID #: 4063094

WELL 5	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111722
11/27/2001	T < 2	200111722
11/27/2001	E < 2	200111722
11/27/2001	X < 5	200111722
11/27/2001	MTBE < 15	200111722
11/27/2001	TEH < 100	200111722

WELL 6	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111723
11/27/2001	T < 2	200111723
11/27/2001	E < 2	200111723
11/27/2001	X < 5	200111723
11/27/2001	MTBE < 15	200111723
11/27/2001	TEH < 100	200111723

WELLMAN

PWSID #: 9276096

WELL 1	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111737
11/27/2001	T < 2	200111737
11/27/2001	E < 2	200111737
11/27/2001	X < 5	200111737
11/27/2001	MTBE < 15	200111737
11/27/2001	TEH < 100	200111737

WELL 2	Result (ug/L)	Lab No.
11/27/2001	B < 1	200111738
11/27/2001	T < 2	200111738
11/27/2001	E < 2	200111738
11/27/2001	X < 5	200111738
11/27/2001	MTBE < 15	200111738
11/27/2001	TEH < 100	200111738

WEST BEND

PWSID #: 7470099

WELL 1	Result (ug/L)	Lab No.
12/17/2001	B < 1	200112212
12/17/2001	T < 2	200112212
12/17/2001	E < 2	200112212
12/17/2001	X < 5	200112212
12/17/2001	MTBE < 15	200112212

WEST BEND

PWSID #: 7470099

WELL 1	Result (ug/L)	Lab No.
12/17/2001	TEH < 100	200112212

WELL 3	Result (ug/L)	Lab No.
12/17/2001	B < 1	200112213
12/17/2001	T < 2	200112213
12/17/2001	E < 2	200112213
12/17/2001	X < 5	200112213
12/17/2001	MTBE < 15	200112213
12/17/2001	TEH < 100	200112213

WELL 5	Result (ug/L)	Lab No.
12/17/2001	B < 1	200112214
12/17/2001	T < 2	200112214
12/17/2001	E < 2	200112214
12/17/2001	X < 5	200112214
12/17/2001	MTBE < 15	200112214
12/17/2001	TEH < 100	200112214

WEST BURLINGTON

PWSID #: 2985002

WELL 4	Result (ug/L)	Lab No.
12/26/2001	B < 1	200112293
12/26/2001	T < 2	200112293
12/26/2001	E < 2	200112293
12/26/2001	X < 5	200112293
12/26/2001	MTBE < 15	200112293
12/26/2001	TEH < 100	200112293

WELL 5	Result (ug/L)	Lab No.
12/26/2001	B < 1	200112294
12/26/2001	T < 2	200112294
12/26/2001	E < 2	200112294
12/26/2001	X < 5	200112294
12/26/2001	MTBE < 15	200112294
12/26/2001	TEH < 100	200112294

WEST LIBERTY

PWSID #: 7073010

WELL 2	Result (ug/L)	Lab No.
11/20/2001	B < 1	200111631
11/20/2001	T < 2	200111631
11/20/2001	E < 2	200111631
11/20/2001	X < 5	200111631
11/20/2001	MTBE < 15	200111631
11/20/2001	TEH < 100	200111631

WELL 3	Result (ug/L)	Lab No.
11/20/2001	B < 1	200111632
11/20/2001	T < 2	200111632
11/20/2001	E < 2	200111632
11/20/2001	X < 5	200111632
11/20/2001	MTBE < 15	200111632
11/20/2001	TEH < 100	200111632

WELL 4	Result (ug/L)	Lab No.
11/20/2001	B < 1	200111633
11/20/2001	T < 2	200111633

WEST LIBERTY

PWSID #: 7073010

WELL 4	Result (ug/L)	Lab No.
11/20/2001 E	< 2	200111633
11/20/2001 X	< 5	200111633
11/20/2001 MTBE	< 15	200111633
11/20/2001 TEH	< 100	200111633

WEST UNION

PWSID #: 3383014

WELL 3	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111595
11/19/2001 T	< 2	200111595
11/19/2001 E	< 2	200111595
11/19/2001 X	< 5	200111595
11/19/2001 MTBE	< 15	200111595
11/19/2001 TEH	< 100	200111595

WELL 4	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111596
11/19/2001 T	< 2	200111596
11/19/2001 E	< 2	200111596
11/19/2001 X	< 5	200111596
11/19/2001 MTBE	< 15	200111596
11/19/2001 TEH	< 100	200111596

WELL 5	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111597
11/19/2001 T	< 2	200111597
11/19/2001 E	< 2	200111597
11/19/2001 X	< 5	200111597
11/19/2001 MTBE	< 15	200111597
11/19/2001 TEH	< 100	200111597

WELL 6	Result (ug/L)	Lab No.
11/19/2001 B	< 1	200111598
11/19/2001 T	< 2	200111598
11/19/2001 E	< 2	200111598
11/19/2001 X	< 5	200111598
11/19/2001 MTBE	< 15	200111598
11/19/2001 TEH	< 100	200111598

WESTFIELD

PWSID #: 7589008

WELL 3	Result (ug/L)	Lab No.
11/20/2001 B	< 1	200111640
11/20/2001 T	< 2	200111640
11/20/2001 E	< 2	200111640
11/20/2001 X	< 5	200111640
11/20/2001 MTBE	< 15	200111640
11/20/2001 TEH	< 100	200111640

WHEATLAND

PWSID #: 2394017

WELL 2	Result (ug/L)	Lab No.
11/27/2001 B	< 1	200111713
11/27/2001 T	< 2	200111713
11/27/2001 E	< 2	200111713
11/27/2001 X	< 5	200111713
11/27/2001 MTBE	< 15	200111713

WHEATLAND

PWSID #: 2394017

WELL 2	Result (ug/L)	Lab No.
11/27/2001	TEH < 100	200111713

WINFIELD

PWSID #: 4493028

WELL 1	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111600
11/19/2001	T < 2	200111600
11/19/2001	E < 2	200111600
11/19/2001	X < 5	200111600
11/19/2001	MTBE < 15	200111600
11/19/2001	TEH < 100	200111600

WELL 2	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111601
11/19/2001	T < 2	200111601
11/19/2001	E < 2	200111601
11/19/2001	X < 5	200111601
11/19/2001	MTBE < 15	200111601
11/19/2001	TEH < 100	200111601

WINTHROP

PWSID #: 1093031

WELL 1	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111606
11/19/2001	T < 2	200111606
11/19/2001	E < 2	200111606
11/19/2001	X < 5	200111606
11/19/2001	MTBE < 15	200111606
11/19/2001	TEH < 100	200111606

WELL 2	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111607
11/19/2001	T < 2	200111607
11/19/2001	E < 2	200111607
11/19/2001	X < 5	200111607
11/19/2001	MTBE < 15	200111607
11/19/2001	TEH < 100	200111607

WELL 3	Result (ug/L)	Lab No.
11/19/2001	B < 1	200111608
11/19/2001	T < 2	200111608
11/19/2001	E < 2	200111608
11/19/2001	X < 5	200111608
11/19/2001	MTBE < 15	200111608
11/19/2001	TEH < 100	200111608

WOODBINE

PWSID #: 4388034

WELL 1	Result (ug/L)	Lab No.
11/28/2001	B < 1	200111788
11/28/2001	T < 2	200111788
11/28/2001	E < 2	200111788
11/28/2001	X < 5	200111788
11/28/2001	MTBE < 15	200111788
11/28/2001	TEH < 100	200111788

WELL 2	Result (ug/L)	Lab No.
11/28/2001	B < 1	200111789

WOODBINE

PWSID #: 4388034

WELL 2	Result (ug/L)	Lab No.
11/28/2001 T	< 2	200111789
11/28/2001 E	< 2	200111789
11/28/2001 X	< 5	200111789
11/28/2001 MTBE	< 15	200111789
11/28/2001 TEH	< 100	200111789

WELL 3	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111790
11/28/2001 T	< 2	200111790
11/28/2001 E	< 2	200111790
11/28/2001 X	< 5	200111790
11/28/2001 MTBE	< 15	200111790
11/28/2001 TEH	< 100	200111790

WORTHINGTON

PWSID #: 3189001

WELL 1	Result (ug/L)	Lab No.
11/28/2001 B	< 1	200111761
11/28/2001 T	< 2	200111761
11/28/2001 E	< 2	200111761
11/28/2001 X	< 5	200111761
11/28/2001 MTBE	< 15	200111761
11/28/2001 TEH	< 100	200111761

WYOMING

PWSID #: 5396039

WELL 1	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111873
12/04/2001 T	< 2	200111873
12/04/2001 E	< 2	200111873
12/04/2001 X	< 5	200111873
12/04/2001 MTBE	< 15	200111873
12/04/2001 TEH	< 100	200111873

WELL 2	Result (ug/L)	Lab No.
12/04/2001 B	< 1	200111874
12/04/2001 T	< 2	200111874
12/04/2001 E	< 2	200111874
12/04/2001 X	< 5	200111874
12/04/2001 MTBE	7.9	200111874
12/04/2001 MTBE	< 15	200111874
12/04/2001 TEH	< 100	200111874