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Clayton GROUP SERVICES

US EPA RECORDS CENTER REGION 5
425655

February 15, 2005

Mr. Stan Komperda
ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
1021 North Grand Avenue East
Springfield, Illinois 62702-4072

Clayton Project 65263.10

RE: The Lockformer Company
711 West Ogden Avenue
Lisle, Illinois 60532

Dear Mr. Komperda:

This is in response to your letter of December 22, 2004 with comments on Clayton's Additional Area 3 Investigation, June 25, 2004 and Clayton's comment response letter dated November 15, 2004. Following is Clayton Group Services, Inc.'s response to the Agency's comments:

GENERAL COMMENTS

No Illinois EPA response to general comment responses 1 and 3.

2. *Soil and groundwater analytical data should be provided as indicated in Lockformer's response. In addition, geologic boring logs and monitoring well construction logs prepared after the Supplemental VOC Investigation Report for Area 3, November 27, 2002 was issued should be included as attachment.*

   An addendum to the *Additional Area 3 Investigations Report* (June 25, 2004) has been prepared and provided as Attachment A. The addendum includes tabulated soil and groundwater data collected since the *Supplemental VOC Investigation Report for Area 3* (November 27, 2002), as well as associated laboratory analytical reports (Appendix A), soil boring/monitoring well completion logs (Appendix B), and applicable Clayton and Illinois EPA comment/response letters (Appendix C).

SPECIFIC COMMENTS

No Illinois EPA response to specific comment responses 1, 2, 3, 4, 5.

6. *Pertaining to the detections in borings CSB-2140, CSB-2141, and CSB-2142, the remedial action for Area 3 will need to be wide enough to take into account*

migration from these areas unless specific remedial actions in this area are planned.

The results of borings CSB-2140, CSB-2141, and CSB2142 will be taken into consideration in any remedial action planned for Area 3.

7. *Please attach and submit the soil sampling results for CSB-2142, CSB-2143, and CSB-2145 as an addendum to the Additional Area 3 Investigation received June 25, 2004.*

See response to General Comment #2.

No Illinois EPA response to specific comment responses 8, 9, and 10.

11. *Local and regional bedrock gradients should be referenced in the report since both of them are relevant for contaminant fate and transport analysis.*

A preliminary evaluation of the semi-regional Silurian dolomite potentiometric surface maps presented as Figure 3-1 and Figure 3-2 in the *Additional Area 1 and 2 Investigation and Remediation Objectives Report* (March 5, 2004) resulted in hydraulic gradient determinations of 0.00063 and 0.00062, respectively.

Although the semi-regional gradient values are slightly greater than the local gradients determined for the immediate vicinity of the Lockformer site, Clayton will give the appropriate consideration to both local and regional bedrock gradients during contaminant fate and transport analysis.

12. *The vertical hydraulic gradient data collected on February 5, 2004 at well nest MW-2301 S/D should not be utilized in averaging since it is a significant outlier from previous data sets in the same well. Please see Table 3-1, page 6.*

Table 3-1 was inadvertently produced using draft information including the February 5, 2004 groundwater elevation data for MW-2301 S/D. However, the vertical gradient evaluation presented on page 3-5 of the *Additional Area 3 Investigations Report* (June 25, 2004) and subsequent comment responses regarding that information were developed using the final/corrected elevation data. A final copy of the Table 3-1 is provided as Attachment B. We apologize for the confusion.

13. *Please attach and submit analytical data for bedrock wells RW-1 through RW-12 as an addendum to the Additional Area Investigation received June 25, 2004.*

See response to General Comment #2.

14. *Please attach and submit the October 28, 2004 Illinois EPA comments and November 15, 2004 Clayton responses as an addendum to the Additional Area 3 Investigation received June 25, 2004.*

See response to General Comment #2.

15. *Same as #14.*

See response to General Comment #2.

No Illinois EPA response to specific comment response 16.

Sincerely yours,

William S. Elwell, PG
Senior Project Manager
Clayton Group Services

Attachments: Addendum to the Additional Area 3 Investigations, June 25, 2004 Report
Table 3-1

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. Aug-98 (msl)	GW Elev. Feb-99 (msl)	GW Elev. Mar-99 (msl)	GW Elev. Dec-99 (msl)	GW Elev. Nov-00 (msl)	GW Elev. 12/19/2001 (msl)	GW Elev. 1/11/2001 (msl)	GW Elev. 3/21/2001 (msl)	GW Elev. 5/15/2001 (msl)	GW Elev. 6/27/2001 (msl)	GW Elev. 7/12/2001 (msl)	GW Elev. 8/10/2001 (msl)	GW Elev. 9/10/2001 (msl)	GW Elev. 9/20/2001 (msl)	GW Elev. 10/17/2001 (msl)	GW Elev. 11/30/2001 (msl)	GW Elev. 2/14/2002 (msl)	GW Elev. 3/20/2002 (msl)	GW Elev. 10/14/2002 (msl)	GW Elev. 11/8/2002 (msl)
BW-1						652.21	656.76	653.70	653.80	653.27	652.76	652.66	652.73	652.64	654.20	653.78	652.65	653.58	652.63	652.04
BW-2						652.76	652.51	654.06	654.25	653.64	653.25	653.10	653.14	653.15	654.81	654.18	653.06	653.98	652.96	652.43
BW-3						652.90	652.66	654.22	654.40	653.74	653.37	653.22	653.29	653.31	654.95	654.31	653.20	654.12	652.95	652.64
P-1						709.58	709.77	709.93												
P-2						668.37	668.16	668.05												
P-3						652.75	652.53	654.06												
MW-101	699.40	702.44	701.63		698.64	697.93	699.49	700.87	699.37	698.57		698.51		698.67	699.78	698.76	698.49	700.23	697.50	697.13
MW-104																				
MW-105																				
MW-120	675.04	675.19	674.86	674.74	668.50	668.30	668.18	669.32	668.43	660.08		666.12		666.05	666.83	666.89	672.11	670.03	666.76	666.28
MW-123	700.27	702.47	702.48	699.81	700.27	699.90	700.30	701.57	701.10	700.19		700.17		700.56	701.55	700.47	700.20	701.32	699.51	699.06
MW-126	655.80	655.00	654.91	652.92	653.60	653.73	655.26	655.18	654.72	654.08		653.53		653.50	655.16	654.60	653.47	654.37	653.10	652.84
MW-401	657.43	656.73	656.80	655.96	655.73	655.61	655.46	655.83	656.42	656.56		656.31		655.99	656.02	656.45	655.99	655.95	656.54	656.33
MW-402	655.56	657.71	655.81	654.20	654.86	654.17	653.79	655.20	655.94	655.31		654.79		654.93	657.29	655.83	654.60	655.37	654.42	653.96
MW-403	656.15	655.95	655.74	653.47																
MW-500S																				
MW-500D		656.26	655.72	655.80	654.49	655.36	654.54	659.85	655.76	655.23		654.63		654.39	656.08	655.57	654.36	655.08	654.27	653.86
MW-501S				695.53	695.98	689.49	692.83													
MW-501D		656.84	656.79	655.23	655.42	655.19	655.01	656.03	656.47	656.41		655.96		655.58	656.06	656.23	655.51	655.86	655.62	655.35
MW-502S	699.40	701.28	701.93	703.73	707.06	707.25	706.66	706.86	707.89	704.09		705.79		707.22	706.80	709.36	706.44	705.61	703.17	704.98
MW-503S				693.39																
MW-504S																				
MW-504D		656.11	657.39	653.87	654.81	655.42	658.64	656.48	655.93	655.45		654.88		654.69	655.62	655.72	654.57	655.13	654.55	654.18
MW-505S																				
MW-506S																				
MW-507S																				
MW-508S																				
MW-508D		658.30	656.54	653.90	655.00	654.79	654.48	655.47	655.88	655.62		655.04		654.74	655.13	655.63	654.55	654.97	654.68	654.35
MW-513D		656.15	655.76	653.49	654.67	654.01	655.52	655.54	655.73	655.11		654.55		654.71	656.29	655.53	654.39	655.09	654.17	653.84
MW-514D		657.29	655.78	653.71	654.95	654.14	653.76	655.80	655.93	655.27		654.79		655.18	656.91				654.51	654.13
MW-515D		656.57	655.94	653.52	654.81	654.53	657.00	659.62	655.87	655.24		654.70		654.78	657.05	655.69	654.52	655.27	654.35	653.91
MW-516D		656.59	655.94	653.61	654.75	654.07	658.68	658.67	655.87	655.24		654.65		654.88	657.36	655.72	654.50	655.36	654.22	653.83
MW-517D		656.36	655.77	653.67	654.51	653.97	656.53	659.85	655.75	655.18		654.62		654.41	656.36	655.64	654.38	655.14	654.28	653.86
MW-518D				653.46																
MW-519D				653.81																
MW-520					654.05	653.67	653.43	655.22												
MW-521					656.15	653.79	656.00	655.86	655.38	654.91		654.31		654.11	655.11	655.30	654.11	654.93	653.96	653.64
MW-522					654.26	653.76	653.51	655.51	655.81	655.35		654.26		654.18	655.12	655.70	654.14	655.13	653.93	653.55
MW-1100S									656.11	655.39		654.98		655.60	658.09	655.92	654.76	655.63	654.47	654.01
MW-1100D									654.74	654.08	653.66	653.54	653.56	653.54	655.15	654.57	653.47	654.40	653.18	652.99
MW-1101S									656.11	655.39		654.95		655.62	657.72	655.91	654.80	655.64	654.45	654.01
MW-1101D									654.73	654.06	653.64	653.52	653.54	653.54	655.12	654.55	653.46	654.38	653.18	653.00
MW-1102S									655.48	654.90		654.31		654.11	656.37	655.27	654.36	655.22	653.99	653.62
MW-1102D									654.68	654.05	653.65	653.55	653.58	653.54	655.27	654.55	653.49	654.37	653.21	652.93
MW-1103S									655.33	654.79		654.23		654.07	656.07	654.62	654.30	655.11	653.87	653.54
MW-1103M									654.72	654.11		653.57		653.62	654.84	655.09	653.51	654.41	653.16	652.96
MW-1103D									654.68	654.04	653.64	653.54	653.55	653.61	655.65	654.56	653.48	654.35	653.22	653.02
MW-1104S									655.14	654.66		654.08		653.93	655.42	654.98	653.99	654.84	653.73	653.38
MW-1104D									654.84	654.20	653.79	653.67	653.72	653.73	655.42	654.69	653.60	654.52	653.33	653.14
MW-1105D									654.87	654.26	653.85	653.73	653.77	653.79	655.48	654.73	653.64	654.57	653.38	653.16
MW-1106D									655.06	654.46	654.03	653.91	653.96	653.96	655.70	664.88	653.80	654.76	653.56	653.34
MW-1107D									654.87	654.32	653.90	653.78	653.81	653.78	655.48	654.83	653.68	654.54	653.41	653.22
MW-1108S									654.75	654.16		653.58	653.60	653.58	655.24	654.66	653.51	654.41	653.18	652.99
MW-1108D															655.63	654.88	653.76	654.62	653.42	653.21
MW-1109									655.48	654.91		654.32		654.10	656.29	655.24	654.35	655.20	654.21	653.85
MW-1110S														654.03	655.82	654.97	653.86	654.82	653.56	653.29
MW-1110D													653.97	652.20	655.83	654.95	653.83	654.83	653.55	653.29
MW-1111S														654.01	655.90	654.89	653.81	654.80	653.57	653.24

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. Aug-98 (msl)	GW Elev. Feb-99 (msl)	GW Elev. Mar-99 (msl)	GW Elev. Dec-99 (msl)	GW Elev. Nov-00 (msl)	GW Elev. 12/19/2001 (msl)	GW Elev. 1/11/2001 (msl)	GW Elev. 3/21/2001 (msl)	GW Elev. 5/15/2001 (msl)	GW Elev. 6/27/2001 (msl)	GW Elev. 7/12/2001 (msl)	GW Elev. 8/10/2001 (msl)	GW Elev. 9/10/2001 (msl)	GW Elev. 9/20/2001 (msl)	GW Elev. 10/17/2001 (msl)	GW Elev. 11/30/2001 (msl)	GW Elev. 2/14/2002 (msl)	GW Elev. 3/20/2002 (msl)	GW Elev. 10/14/2002 (msl)	GW Elev. 11/8/2002 (msl)
MW-1111D													653.94	653.98	655.75	654.93	653.78	654.76	653.47	653.25
MW-1112S														654.18	655.33	655.28	654.17	655.00	654.03	653.67
MW-1112D													653.86	653.90	655.64	654.91	653.74	654.69	653.43	653.18
MW-1113S														653.52	655.30	654.58	653.54	654.54	653.30	652.98
MW-1113M														653.45	655.07	654.51	653.44	655.32	653.05	652.80
MW-1113D														653.46	655.08	654.51	653.44	654.54	653.12	652.89
MW-1114S														653.98	655.76	654.89	653.85	654.76	653.53	653.22
MW-1114D														653.98	655.74	654.91	653.82	654.76	653.53	653.28
MW-1115S																654.34	653.24	654.17	653.01	652.73
MW-1115M																			653.01	652.75
MW-1115D																			653.12	652.82
MW-1116S																654.34	652.55	654.20	653.03	652.76
MW-1116M																			653.04	652.77
MW-1116D																			653.09	652.84
MW-1117																			654.18	653.81
MW-1118																			653.58	653.32
MW-1119D																			653.10	652.80
MW1119M																				
MW1119S																				
MW-1120D																			653.12	652.94
MW-1121D																			653.11	652.82
MW-1122S																				
MW-1122																				653.30
MW-1123																				
MW-1600S																652.04	650.76	651.58		
MW-1600D																651.91	650.63	651.66		
MW-1601S																653.16	651.65			
MW-1601D																652.69	651.29			
MW-1602S																654.00	652.77	653.60		
MW-1602D																653.68	652.42	653.33		
MW-1603																654.24	653.23	654.20	652.98	652.60
MW-1604																654.15	652.99	653.92	652.74	652.44
MW-1604D																				
MW-1605																654.07	652.92	653.80	652.77	652.37
MW-1853																				
MW-1855																				
MW1915																				
MW1919																				
MW1923																				
MW-2100D																			653.11	652.81
MW-2100M																			653.02	652.72
MW-2100S																			653.02	652.73
MW-2101																			653.05	652.77
MW-2102																			653.05	652.77
MW-2103																			653.06	652.51
MW2114																				
MW2116																				
MW2129																				
MW2130D																				
MW2130S																				
MW2131D																				
MW2131S																				
MW2300D																				
MW2300M																				
MW2300S																				
MW2301D																				
MW2301M																				

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. Aug-98 (msl)	GW Elev. Feb-99 (msl)	GW Elev. Mar-99 (msl)	GW Elev. Dec-99 (msl)	GW Elev. Nov-00 (msl)	GW Elev. 12/19/2001 (msl)	GW Elev. 1/11/2001 (msl)	GW Elev. 3/21/2001 (msl)	GW Elev. 5/15/2001 (msl)	GW Elev. 6/27/2001 (msl)	GW Elev. 7/12/2001 (msl)	GW Elev. 8/10/2001 (msl)	GW Elev. 9/10/2001 (msl)	GW Elev. 9/20/2001 (msl)	GW Elev. 10/17/2001 (msl)	GW Elev. 11/30/2001 (msl)	GW Elev. 2/14/2002 (msl)	GW Elev. 3/20/2002 (msl)	GW Elev. 10/14/2002 (msl)	GW Elev. 11/8/2002 (msl)
MW2301S																				
MW2306																				
MW2311																				
MW2312S																				
MW2312M																				
RW1																				650.16
RW2																				650.22
RW3																				650.34
RW4																				650.44
RW5																				650.50
RW6																				649.34
RW7																				
RW8																				
RW9																				
RW10																				
RW11																				
RW12																				
SG-1								671.33	670.59	670.41		670.51	670.66	670.94	670.98	670.85	670.71	670.60	670.04	670.10
SG-2								666.99	666.44	666.32	666.27	666.41	666.51	666.72	666.93	666.83	666.65	666.57	666.14	666.35
SG-3								664.12	663.34	663.20	663.04	663.37	663.48	663.73	663.71	663.64	663.46	663.42	663.16	663.35
SG-4											664.34	664.53	664.74	666.46	665.61	665.20	664.64	664.61	664.49	664.40
SG-5											656.80	656.96	657.14	658.72	658.09	657.42	657.02	657.02	656.69	656.77
SG-6											651.93	652.40	652.71	654.98	654.26	653.16	652.68	652.47	651.96	652.03
Downers Grove Public Water Supply Standby Production Wells																				
Katrine Well											648.49		650.12			649.81	648.19	649.14		648.16
Finley Well											669.08		667.20			670.35	669.78	671.10		667.84
Downer Dr. Well											652.42		651.94			653.41	652.43	652.56		652.05
67th St. Well											641.35		640.86			642.19	641.34	641.15		641.25
71st St. Well											641.86		641.54			643.09	641.83	642.09		641.22
63rd St. Well													646.77			647.12	645.99	646.01		645.27

NOTES:

msl = Feet above mean sea level
Shaded Cells = Not Applicable

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. 2/6/2003 (msl)	GW Elev. 3/28/2003 (msl)	GW Elev. 7/3/2003 (msl)	GW Elev. 9/24/2003 (msl)	GW Elev. 2/5/2004 (msl)	GW Elev. 6/1/2004 (msl)	GW Elev. 6/21/2004 (msl)
BW-1	651.04	651.09	651.93	651.68	651.22	652.67	653.53
BW-2	651.45	651.59	652.27	652.04	651.69	653.13	653.92
BW-3	651.57	651.72	652.46	652.21	652.13	653.33	654.10
P-1							
P-2							
P-3							
MW-101							
MW-104							
MW-105							
MW-120		657.20	657.26	657.44	657.36	659.02	659.49
MW-123		700.26	701.86	702.42	702.42	708.46	704.97
MW-126		651.82	652.60	652.37	652.14	653.54	654.27
MW-401		707.67					
MW-402		652.48	653.65	653.61	653.40	654.76	655.46
MW-403							
MW-500S							
MW-500D							
MW-501S							
MW-501D							
MW-502S		706.17	702.08	706.45	701.68	705.89	706.36
MW-503S							
MW-504S							
MW-504D		652.92	653.79	653.83	653.47	654.55	655.00
MW-505S							
MW-506S							
MW-507S							
MW-508S							
MW-508D		652.59	653.44	653.50	653.18	654.13	654.60
MW-513D		652.45	653.43	653.33	653.05	654.60	655.14
MW-514D		652.76	653.78	653.75	653.45	655.33	655.59
MW-515D		652.42	653.55	653.52	653.30	654.68	655.33
MW-516D		652.34	653.48	653.50	653.27	654.83	655.31
MW-517D		652.44	653.51	652.85	653.30	654.36	655.08
MW-518D							
MW-519D							
MW-520							
MW-521		652.34	653.37	653.26	653.16	654.02	654.69
MW-522		652.25	653.27	653.06	652.89	654.12	654.73
MW-1100S		652.74	653.81	653.81	653.47	655.65	655.34
MW-1100D		651.87	652.67	652.45	652.22	653.59	653.94
MW-1101S		652.72	653.81	653.82	653.47	655.77	656.11
MW-1101D		651.88	652.66	652.45	652.22	653.58	654.67
MW-1102S		652.48	653.46	653.46	653.20	654.38	655.15
MW-1102D		651.93	652.72	652.51	652.27	653.66	654.39
MW-1103S		652.43	653.39	653.35	653.18	654.42	655.00
MW-1103M		651.86	652.64	652.43	652.19	653.57	654.29
MW-1103D		651.93	652.71	652.50	652.27	653.69	654.35
MW-1104S		651.86	653.22	653.09	652.97	653.97	654.70
MW-1104D		652.04	652.84	652.63	652.41	653.82	654.53
MW-1105D		652.09	652.88	652.66	652.43	653.84	654.55
MW-1106D		652.19	653.05	652.85	652.62	653.99	654.71
MW-1107D		652.05	652.89	652.69	652.42	653.82	654.52
MW-1108S					652.32	653.71	654.35
MW-1108D					652.49	653.87	654.69
MW-1109		652.71	653.66	653.67	653.42	654.67	655.32
MW-1110S		652.30	653.00		652.58	653.99	654.69
MW-1110D		652.31	653.13		652.68	654.12	654.81
MW-1111S		652.39	653.10		652.66	654.07	654.65

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. 2/6/2003 (msl)	GW Elev. 3/28/2003 (msl)	GW Elev. 7/3/2003 (msl)	GW Elev. 9/24/2003 (msl)	GW Elev. 2/5/2004 (msl)	GW Elev. 6/1/2004 (msl)	GW Elev. 6/21/2004 (msl)
MW-1111D		652.25	652.85		652.40	653.85	654.54
MW-1112S		652.53	653.42		653.19	654.11	654.78
MW-1112D		652.24	652.81		652.38	653.80	654.50
MW-1113S		652.01	652.97	652.86	652.73	653.68	654.47
MW-1113M		651.77	652.63	652.40	652.17	653.53	654.28
MW-1113D		651.87	652.63	652.41	652.16	653.54	654.28
MW-1114S		652.17	652.97	652.75	652.54	653.95	654.63
MW-1114D		652.20	653.06	652.81	652.60	654.00	654.67
MW-1115S		651.81	652.49	652.25	652.03	653.41	654.15
MW-1115M		651.72	652.49	652.25	652.03	653.42	654.14
MW-1115D		651.78	652.54	652.30	652.07	653.49	654.20
MW-1116S		651.76	652.52	652.27	652.05	653.43	654.17
MW-1116M		651.76	652.51	652.26	652.05	653.42	654.16
MW-1116D		651.78	652.50	652.31	652.09	653.50	654.22
MW-1117		652.47	653.57	653.42	653.32	654.17	654.82
MW-1118		652.21	652.99	652.81	652.62	654.01	654.70
MW-1119D		651.80	652.53	652.31	652.08	653.50	654.21
MW1119M			652.46	652.21	651.99	653.38	654.12
MW1119S			652.49	652.24	652.02	653.39	654.14
MW-1120D		651.88	652.57	652.34	652.14	653.54	654.27
MW-1121D		651.83	652.55	652.33	652.10	653.51	654.23
MW-1122S					653.26	654.42	655.01
MW-1122		652.22	653.05	652.81	652.58	653.99	654.71
MW-1123		652.71	653.79		653.76	654.39	654.95
MW-1600S							
MW-1600D							
MW-1601S							
MW-1601D							
MW-1602S							
MW-1602D							
MW-1603	651.68	651.48	652.26	651.99	651.84	653.06	653.85
MW-1604	651.43	651.62	652.29	652.05	651.68	653.07	653.78
MW-1604D		651.56	652.30	652.05	651.73	653.13	653.94
MW-1605	651.30	651.45	652.16	651.94	651.56	652.89	653.74
MW-1853							
MW-1855							
MW1915			652.77	652.51	652.40	653.61	654.32
MW1919			655.47	654.87	655.25	656.33	656.91
MW1923			652.64	652.41	652.25	653.50	654.25
MW-2100D		651.78	652.53	652.31	652.07	653.50	654.22
MW-2100M		651.76	652.52	652.27	652.05	653.44	654.17
MW-2100S		651.75	652.51	652.26	652.04	653.43	654.16
MW-2101	651.78	651.75	652.53	652.28	652.06		654.18
MW-2102	651.78	651.78	652.52	652.27	652.05	653.44	654.17
MW-2103	651.79	651.78	652.53	652.28	652.06	653.44	654.17
MW2114			652.58	652.35	652.15	653.49	654.22
MW2116			653.05	652.98	652.76	653.99	654.82
MW2129			652.66		652.24	653.61	654.23
MW2130D			652.52		652.04	653.50	654.17
MW2130S			652.50		652.03	653.43	654.13
MW2131D			657.08		652.03	653.49	654.16
MW2131S			652.51		652.03	653.44	654.13
MW2300D			652.47	652.22	651.92	653.32	654.09
MW2300M			652.54	652.27	651.97	653.52	654.13
MW2300S			652.57	652.28	652.03	653.61	654.16
MW2301D			652.44	652.19	651.90	653.30	654.07
MW2301M			652.51	652.24	651.95	653.39	654.12

TABLE 3-1
Static Water Levels

The Lockformer Company / Lisle, Illinois

Monitoring Well ID	GW Elev. 2/6/2003 (msl)	GW Elev. 3/28/2003 (msl)	GW Elev. 7/3/2003 (msl)	GW Elev. 9/24/2003 (msl)	GW Elev. 2/5/2004 (msl)	GW Elev. 6/1/2004 (msl)	GW Elev. 6/21/2004 (msl)
MW2301S			652.52	652.24	651.95	653.41	654.13
MW2306			652.53	652.25	651.98	653.45	654.14
MW2311			652.45	652.17	651.88	653.32	654.07
MW2312S							659.38
MW2312M							654.09
RW1		648.98	649.71	649.44	648.81	650.33	
RW2		649.08	649.79	649.51	648.90	650.39	
RW3		649.19	649.88	649.61	649.01	650.49	
RW4		649.29	649.99	649.71	649.11	650.59	
RW5		649.37	650.07	649.82	649.10	650.66	
RW6		648.16	648.88	648.58	647.92	649.48	
RW7		647.98	648.73	648.38	648.02	649.60	
RW8		648.00	648.74	648.39	647.95	649.54	
RW9		647.94	648.68	648.35	647.86	649.42	
RW10		647.86	648.61	648.28	647.75	649.31	
RW11		647.62	648.39	648.07	647.55	648.11	
RW12			648.17	647.87	647.24	648.78	
SG-1		671.30		670.43		671.17	
SG-2		666.93	666.21	666.33		666.90	666.39
SG-3		663.95	663.16	663.29		663.96	663.39
SG-4		664.68	664.31	664.45	664.30	666.65	664.50
SG-5		657.25	656.53	656.78	656.69	658.88	656.90
SG-6		652.82	652.00	652.07	652.05	655.38	655.40
Downers Grove Public Water Supply Standby Production Wells							
Katrine Well		646.96	647.71	647.07	647.34	646.66	
Finley Well		667.56	667.67	666.35	668.09		
Downer Dr. Well		650.99	651.36	650.81	651.13	651.66	
67th St. Well		640.40	640.55	639.95	640.25	640.47	
71st St. Well		640.20	640.78	639.91	640.41	641.20	
63rd St. Well		644.34	644.70	643.98	644.63	645.22	