

**Table 4-1
Champaign Former MGP
2008 Off-Site Investigation Soil Analytical Summary**

Boring Number	Date Completed	Depth (Feet)	Teklab WO Number	Analytical Parameters							
				BTEX	PAHs	Metals*	CN**	f _{oc}	pH	OA1	OA2
B - 800	4/14/2008	2 - 3	08040620	X	X	X	X	X	X		
	4/14/2008	9 - 10	08040620	X	X			X	X		
	4/14/2008	11.5 - 12.5	08040620	X	X			X	X		
B - 801	4/8/2008	2 - 3	08040412	X	X					X	
	4/8/2008	9 - 10	08040412	X	X					X	
	4/8/2008	25 - 26	08040412	X	X					X	
B - 802	4/15/2008	2 - 3	08040620	X	X						
	4/15/2008	8.5 - 10	08040620	X	X	X	X				
	4/15/2008	14.5 - 15.5	08040620	X	X	X	X				
	4/15/2008	25 - 26	08040620	X	X						
B - 803	5/7/08	2.0 - 3.0	08050415	X	X	X	X				
	5/7/08	9.0 - 10.0	08050415	X	X	X	X				
	5/7/08	21.0 - 22.0	08050415	X	X	X	X				
	5/7/08	29.0 - 30.0	08050415	X	X						
B - 804	4/8/2008	1.5 - 2.5	08040412	X	X	X	X				
	4/8/2008	8.5 - 9.5	08040412	X	X	X	X				
	4/8/2008	15 - 16	08040412	X	X						
B - 805	4/9/2008	1 - 2	08040412	X	X	X	X				
	4/9/2008	7 - 8	08040412	X	X	X	X				
	4/9/2008	13 - 14	08040412	X	X	X	X				
B - 806	4/8/2008	2 - 3	08040412	X	X						
	4/8/2008	8.5 - 9.5	08040412	X	X			X			
	4/8/2008	11 - 12	08040412	X	X	X	X	X			
B - 807	4/8/2008	2 - 3	08040412	X	X						
	4/8/2008	8.5 - 9.5	08040412	X	X	X	X				
	4/8/2008	13 - 14	08040412	X	X	X	X		X		
B-807 DUP	4/8/2008	2 - 3	08040412	X	X						
B - 808 Boring Not Completed											
B - 809	5/8/08	2.0 - 3.0	08050415	X	X	X	X			X	
	5/8/08	9.0 - 10.0	08050415	X	X	X	X			X	
	5/8/08	15.0 - 16.0	08050415	X	X	X	X				
B - 810 Boring Not Completed											
B - 811	5/5/08	2.0 - 3.0	08050415	X	X	X	X				
	5/5/08	9.0 - 10.0	08050415	X	X	X	X				
	5/5/08	11.0 - 12.0	08050415	X	X	X	X				
B - 812	5/5/08	1.0 - 2.0	08050415	X	X						
	5/5/08	9.0 - 10.0	08050415	X	X						
	5/5/08	11.0 - 12.0	08050415	X	X						
B - 813	4/7/2008	2 - 3	08040412	X	X						
	4/7/2008	6 - 7	08040412	X	X						
	4/7/2008	11-12	08040412	X	X						
B - 814	4/1/2008	0 - 2	08040186	X	X	X	X	X			
	4/1/2008	7 - 8	08040186	X	X	X	X	X			
	4/1/2008	17 - 18	08040186	X	X						
B - 815	4/7/2008	2 - 3	08040412	X	X	X	X				
	4/7/2008	7 - 8	08040412	X	X	X	X				
	4/7/2008	25 - 26	08040412	X	X	X	X				
B - 816	4/1/2008	1 - 2	08040186	X	X						
	4/1/2008	9 - 10	08040186	X	X						
	4/1/2008	19 - 21	08040186	X	X						
B - 817	4/7/2008	2 - 3	08040412	X	X	X	X	X	X		
	4/7/2008	8 - 9	08040412	X	X	X	X	X	X		
	4/7/2008	26 - 27	08040412	X	X	X	X		X		
B - 818	4/1/2008	2 - 3	08040186	X	X						
	4/1/2008	7 - 9	08040186	X	X	X	X				
	4/1/2008	13 - 15	08040186	X	X	X	X				
	4/1/2008	24 - 26	08040186	X	X						
B - 819	4/7/2008	2 - 3	08040412	X	X	X	X				
	4/7/2008	8.5 - 9.5	08040412	X	X	X	X				
	4/7/2008	28 - 29	08040412	X	X	X	X				

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				BTEX	PAHs	Metals*	CN**	f _{oc}	pH	OA1	OA2	
B - 820	4/4/2008	1 - 2	08040238	X	X							
	4/4/2008	8.5 - 9.5	08040238	X	X							
	4/4/2008	25 - 26	08040238	X	X							
B - 821	4/4/2008	0.5 - 3	08040238	X	X							
	4/4/2008	9 - 10	08040238	X	X							
	4/4/2008	19 - 20	08040238	X	X							
B - 822	4/1/2008	1 - 3	08040186	X	X	X	X					
	4/1/2008	6 - 8	08040186	X	X	X	X					
	4/1/2008	7 - 8	08040184	X	X							
	4/1/2008	13 - 15	08040184	X	X	X	X					
	4/1/2008	27 - 28	08040184	X	X							
B - 823	4/1/2008	3 - 4	08040184	X	X							
	4/1/2008	9 - 10	08040184	X	X							
	4/1/2008	13 - 15	08040184	X	X							
B - 824	4/4/2008	1 - 3	08040238	X	X	X	X					
	4/4/2008	9 - 10	08040238	X	X	X	X					
	4/4/2008	23 - 24	08040238	X	X	X	X					
B - 825	4/3/2008	2 - 3	08040238	X	X							
	4/3/2008	8 - 9	08040238	X	X							
	4/3/2008	18 - 19	08040238	X	X							
	4/3/2008	25 - 26	08040238			X	X					
B - 826	4/3/2008	2 - 3	08040238	X	X							
	4/3/2008	8 - 9	08040238	X	X				X			
	4/3/2008	16 - 17	08040238	X	X				X			
B-827	4/2/2008	2 - 3	08040187	X	X							
	4/2/2008	7 - 8	08040187	X	X							
	4/2/2008	12 - 13	08040187	X	X							
	4/2/2008	26 - 28	08040187	X	X							
B-827 DUP	4/2/2008	12 - 13	08040187	X	X							
B-828	4/3/2008	2 - 3	08040238	X	X							
	4/3/2008	9 - 10	08040238	X	X							
	4/3/2008	12 - 13	08040238	X	X							
	4/3/2008	17 - 18	08040238	X	X							
B-828 DUP	4/3/2008	2 - 3	08040238	X	X							
B-829	4/2/2008	2 - 3	08040185	X	X							
	4/2/2008	6 - 7	08040185	X	X	X	X					
	4/2/2008	21 - 22	08040185	X	X							
B-830	4/3/2008	2 - 3	08040238	X	X							
	4/3/2008	8 - 9	08040238	X	X							
	4/3/2008	28 - 30	08040238	X	X	X	X					
B-831	4/3/2008	1 - 3	08040238	X	X	X	X					
	4/3/2008	9 - 10	08040238	X	X	X	X					
	4/3/2008	10.5 - 12.0	08040238	X	X							
	4/3/2008	18 - 20	08040238	X	X							
B-832	4/4/2008	2 - 3	08040238	X	X	X	X					
	4/4/2008	7 - 8	08040238	X	X	X	X		X			
	4/4/2008	20 - 21	08040238	X	X							
B-833	4/2/2008	2 - 3	08040185	X	X							
	4/2/2008	9 - 10	08040185	X	X	X	X					
	4/2/2008	10 - 12	08040185	X	X							
	4/2/2008	25 - 26	08040185	X	X							
	4/2/2008	31 - 32	08040185	X	X							
B-833 DUP	4/2/2008	10 - 12	08040185	X	X							
B-834	4/4/2008	1 - 2	08040412	X	X							
	4/4/2008	6 - 7	08040412	X	X							
	4/4/2008	11 - 12.5	08040412	X	X					X	X	
	4/4/2008	15 - 16	08040412	X	X							
	4/4/2008	21 - 22	08040412	X	X							
B-835	4/3/2008	28 - 29	08040238	X	X	X	X					
B-836	Logged: No Samples Collected											
B-837	4/14/2008	0.5 - 2	08040620	X	X	X	X					
	4/14/2008	9 - 10	08040620	X	X	X	X					
	4/14/2008	12 - 13	08040620	X	X							

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				BTEX	PAHs	Metals*	CN**	f _{oc}	pH	OA1	OA2	
B-838	4/4/2008	1 - 2	08040238	X	X							
	4/4/2008	9 - 10	08040238	X	X							
	4/4/2008	15 - 16	08040238	X	X							
	4/4/2008	29 - 30	08040238	X	X							
B-839	4/14/2008	2 - 3	08040620	X	X	X	X					
	4/14/2008	6 - 7	08040620	X	X	X	X					
	4/14/2008	16 - 17	08040620	X	X							
B-840	4/15/2008	1 - 2	08040620	X	X							
	4/15/2008	7 - 8	08040620	X	X							
	4/15/2008	18 - 19	08040620	X	X							
B-841 Logged; No Samples Collected												
B-842 Boring Not Completed												
B-843	5/6/2008	2.0 - 3.0	08050415	X	X	X	X					
	5/6/2008	7.0 - 8.0	08050415	X	X	X	X					
	5/6/2008	10.0 - 11.0	08050415	X	X							
B-844	5/6/2008	1.0 - 2.0	08050415	X	X	X	X					
	5/6/2008	8.0 - 9.0	08050415	X	X	X	X					
	5/6/2008	15.0 - 16.0	08050415	X	X							
B-845	5/6/2008	0.0 - 2.0	08050896						X			
	5/6/2008	2.0 - 4.0	08050896						X			
	5/6/2008	6.0 - 7.0	08050415	X	X	X	X					
	5/6/2008	13.0 - 14.0	08050415	X	X							
B-846	5/7/2008	8.5 - 9.5	08050415	X	X							
	5/7/2008	10.0 - 11.0	08050415	X	X							
	5/7/2008	20.0 - 21.0	08050415	X	X							
B-847	5/7/2008	6.0 - 7.0	08050415	X	X							
	5/7/2008	22.0 - 23.0	08050415	X	X							X
	5/7/2008	29.0 - 30.0	08050415	X	X							
B-848	5/7/2008	2.0 - 3.0	08050415	X	X							
	5/7/2008	9.0 - 10.0	08050415	X	X							
	5/7/2008	13.0 - 14.0	08050415	X	X							
B-849	5/7/2008	0.0 - 1.0	08050415	X	X	X	X					
	5/7/2008	9.0 - 10.0	08050415	X	X	X	X					
	5/7/2008	16.0 - 17.0	08050415	X	X	X	X					
B-850	5/8/2008	8.0 - 9.0	08050415	X	X	X	X					
	5/8/2008	16.0 - 17.0	08050415	X	X	X	X					X
	5/8/2008	25.0 - 26.0	08050415	X	X							
B-851	5/9/2008	14.0 - 16.0	08050896						X			
	5/9/2008	19.0 - 20.0	08050896						X			
	5/9/2008	19.0 - 20.0	08050415	X	X							
B-852	5/9/2008	2.0 - 3.0	08050415	X	X	X	X					
	5/9/2008	9.0 - 10.0	08050415	X	X			X	X			
	5/9/2008	23.0 - 24.0	08050415	X	X							
B-853	6/23/2008	2.0 - 3.0	08060976	X	X							
	6/23/2008	4.0 - 5.0	08060976	X	X							
	6/23/2008	29.0 - 30.0	08060976	X	X							
B-854	6/24/2008	2.0 - 3.0	08060976	X	X							
	6/24/2008	7.0 - 8.0	08060976	X	X							
	6/24/2008	38.0 - 39.0	08060976	X	X							
B-855	6/26/2008	2.0 - 3.0	08060976	X	X							
	6/26/2008	6.0 - 7.0	08060976	X	X							
	6/26/2008	33.0 - 34.0	08060976	X	X							
TOTAL NUMBER OF SAMPLES COLLECTED:				156	156	63	63	14	16	1	4	
*Metals include: arsenic, chromium, and lead. ** Total and amenable cyanide												