

Appendix B

Table 2 – TCRA Confirmation Sample Analytical Results

Table 2

Table - Post Dredge Quality Assurance Summary Table, Rev 1
 Construction Completion Report - Focused NAPL and Sediment Removal Action
 WPSC - Campamlna MGP River OU
 Sheboygan, WI

Sample Date	Sample Time	Sample ID	Sample Location		Sample Coordinates, Sheboygan County ¹ , ⁵		Sample Coordinates, Wisconsin State Plane ¹		Water Surface Elevation, NAVD 88 ¹⁰	Water Depth (ft)	Top of Sediment Elevation, NAVD 88 ¹⁰	Penetration Depth (ft)	Sediment Recovered (ft)	Total PAH Results ¹ (mg/kg)	Total PCB Results ⁴ (mg/kg)	QA/QC Samples
			PRSR Grid#	Envirocon Dredge Area	Northing	Easting	Northing	Easting	NAVD 88 ¹⁰		NAVD 88 ¹⁰					
9/14/2011	0930	110914008	231	NPAH1 N (0-0.5')	177,082.1	217,502.3	648,928.7	2,571,275.3	577.9	3.4	574.5	2.0	1.7	11.596	1.87	
9/14/2011	0930	110914009	231	NPAH1 N (0.5-2.0')	177,082.1	217,502.5	648,928.7	2,571,275.3	577.9	3.4	574.5	2.0	1.7	18.582	0.374	
9/14/2011	0940	110914010	229	NPAH1 S (0-0.5')	176,998.2	217,578.8	648,847.1	2,571,354.1	577.9	3.6	574.3	2.0	1.6	4.241	3.34	
9/14/2011	0940	110914011	229	NPAH1 S (0.5-2.0')	176,998.2	217,578.8	648,847.1	2,571,354.1	577.9	3.8	574.3	2.0	1.6	21.127	<0.0385	
9/14/2011	0947	110914012	221	NPAH2 (0-0.5')	176,842.7	217,660.3	648,694.1	2,571,440.1	577.9	6.2	571.7	2.0	1.78	10.509	1.65	
9/14/2011	0947	110914013	221	NPAH2 (0.5-2.0')	176,842.7	217,660.3	648,694.1	2,571,440.1	577.9	6.2	571.7	2.0	1.8	40.051	<0.0375	
9/14/2011	0959	110914014	233	NPAH3 (0-0.5')	177,100.6	217,407.1	646,944.4	2,571,179.4	577.9	7.0	570.9	2.0	1.5	5.269	0.577	
9/14/2011	0959	110914015	233	NPAH3 (0.5-2.0')	177,100.6	217,407.1	646,944.4	2,571,179.4	577.9	7.0	570.9	2.0	1.5	3.934	0.172	
10/18/2011	0749	111018001	185	PAH2-1 (0-0.5')	179,348.0	217,875.7	649,204.4	2,571,581.8	577.7	2.8	574.9	1.8	1.75	28.284	4.78	
10/18/2011	0749	111018002	185	PAH2-1 (0.5-2.0')	179,348.0	217,875.7	649,204.4	2,571,581.8	577.7	2.8	574.9	1.8	1.75	26.795	0.656	
10/18/2011	0802	111018003	201	PAH2-2 (0-0.5')	176,456.4	217,856.8	646,313.7	2,571,647.8	577.7	4.4	573.3	2.0	1.85	43.886	4.52	
10/18/2011	0802	111018004	201	PAH2-2 (0.5-2.0')	176,456.4	217,856.8	646,313.7	2,571,647.8	577.7	4.4	573.3	2.0	1.85	15.799	<0.032	
10/18/2011	0833	111018005	207/209	PAH1-1 (0-0.5')	176,609.4	217,857.1	648,466.7	2,571,643.7	577.7	6.9	570.8	2.0	1.25	301.490	8.38	
10/18/2011	0833	111018006	207/209	PAH1-1 (0.5-2.0')	176,609.4	217,857.1	648,466.7	2,571,643.7	577.7	6.9	570.8	2.0	1.25	9.179	21.4	
10/18/2011	0850	111018007	215/217	PAH1-2 (0-0.5')	176,755.1	217,752.5	646,609.2	2,571,534.8	577.7	6.3	571.4	1.4	1.10	209.950	7.37	
10/18/2011	0850	111018008	215/217	PAH1-2 (0.5-2.0')	176,755.1	217,752.5	646,609.2	2,571,534.8	577.7	6.3	571.4	1.4	1.10	165.001	0.442	
10/18/2011	0859	111018009	215/217	PAH1-2 (0-0.5')	176,755.1	217,752.5	646,609.2	2,571,534.8	577.7	6.3	571.4	2.0	1.50	201.630	1.47	Duplicate
10/18/2011	0859	111018010	215/217	PAH1-2 (0.5-2.0')	176,755.1	217,752.5	646,609.2	2,571,534.8	577.7	6.3	571.4	2.0	1.50	126.559	0.0416	Duplicate
10/18/2011	0908	111018012	215	PCB2 S	176,741.4	217,710.7	646,594.3	2,571,493.4	577.7	3.9	573.8	1.1	0.75	NA	0.505	
10/18/2011	0925	111018013	217	PCB2 C (0-0.5')	176,766.0	217,693.7	646,618.4	2,571,475.7	577.7	3.4	574.3	2.0	0.90	NA	1.95	
10/18/2011	0930	111018014	217	PCB2 C (0-2')	176,766.0	217,693.7	646,618.4	2,571,475.7	577.7	3.4	574.3	2.0	1.50	NA	20.6	
10/18/2011	0958	111018016	211A	PCB3 N	176,683.4	217,720.4	646,536.6	2,571,504.8	577.7	5.0	572.7	2.0	2.00	NA	0.386	
10/18/2011	0949	111018017	211A	PCB3 C (0-2.0')	176,676.0	217,717.4	646,529.1	2,571,502.1	577.7	5.0	572.7	2.0	2.00	NA	0.301	
10/18/2011	0954	111018018	211A	PCB3 C (0-0.5')	176,676.0	217,717.4	646,529.1	2,571,502.1	577.7	5.0	572.7	2.0	1.50	NA	0.381	
10/19/2011	0948	111019008	211A	PCB3 S	176,673.8	217,710.1	646,526.7	2,571,494.8	577.9	3.9	574.0	2.0	1.25	NA	0.275	
10/19/2011	0902	111019009	211A	PCB3 S	176,673.8	217,710.1	646,526.7	2,571,494.8	577.9	3.9	574.0	1.4	1.25	NA	1.93	Duplicate
10/19/2011	0837	111019007	203C	PCB4 E	176,499.6	217,864.2	646,397.1	2,571,654.0	577.9	5.5	572.4	1.1	1.10	NA	0.579	MS/MSD
10/26/2011	0918	111026001	193B/193D	NAPL5-1 (0-0.5')	176,301.2	217,964.3	646,161.8	2,571,759.9	578.4	11.3	567.1	1.5	1.10	3775.100	NA	
10/26/2011	0918	111026002	193B/193D	NAPL5-1 (0.5-2.0')	176,301.2	217,964.3	646,161.8	2,571,759.9	578.4	11.3	567.1	1.5	1.10	2809.100	NA	
10/26/2011	0930	111026003	197	NAPL5-2 (0-0.5')	176,388.5	217,955.8	648,248.8	2,571,748.8	578.4	12.3	586.1	1.2	1.10	83.456	NA	
10/26/2011	0930	111026004	197	NAPL5-2 (0.5-2.0')	176,388.5	217,955.8	648,248.8	2,571,748.8	578.4	12.3	586.1	1.5	1.10	15.994	NA	
10/26/2011	1007	111026005	219B/219E	NAPL1-1 (0-0.5')	178,814.7	217,756.1	646,668.9	2,571,536.7	578.4	9.5	588.9	1.1	0.90	24.132	NA	
10/26/2011	1007	111026006	219B/219E	NAPL1-1 (0.5-2.0')	178,814.7	217,756.1	646,668.9	2,571,536.7	578.4	9.5	588.9	1.1	0.90	28.643	NA	
10/26/2011	1039	111026009	188C	PAH3-1 (0-0.5')	178,224.6	218,015.7	646,086.7	2,571,813.5	578.4	8.6	589.8	2.0	1.50	90.384	1.16	
10/26/2011	1039	111026010	188C	PAH3-1 (0.5-2.0')	178,224.6	218,015.7	646,086.7	2,571,813.5	578.4	8.6	589.8	2.0	1.50	8.100	0.0592	MS/MSD
10/26/2011	1039	111026011	188C	PAH3-1 (0.5-2.0')	178,224.6	218,015.7	646,086.7	2,571,813.5	578.4	8.6	589.8	2.0	1.50	5.509	<0.0444	Duplicate
10/27/2011	1445	111027001	193D	PCB9 S	176,287.0	217,928.1	646,146.5	2,571,724.1	578.3	7.2	571.1	2.0	1.70	NA	124	Duplicate
10/27/2011	1445	111027002	193D	PCB9 S	176,287.0	217,928.1	646,146.5	2,571,724.1	578.3	7.2	571.1	2.0	1.70	NA	11.2	MS/MSD
10/31/2011	1623	111031001	223	PCB 1 C (0-0.5')	176,876.1	217,700.8	646,728.6	2,571,479.6	578.1	11.7	566.4	2.0/1.6 ⁸	1.25/1.0 ⁸	280.630	0.511	
10/31/2011	1623	111031002	223	PCB1 C (0.5-2.0')	176,876.1	217,700.8	646,728.6	2,571,479.6	578.1	11.7	566.4	2.0/1.6 ⁸	1.25/1.0 ⁸	39.250	<0.0356	MS/MSD
10/31/2011	1623	111031003	223	PCB1 C (0.5-2.0')	176,876.1	217,700.8	646,728.6	2,571,479.6	578.1	11.7	566.4	2.0/1.6 ⁸	1.25/1.0 ⁸	29.960	<0.0399	Duplicate
11/1/2011	1341	111101007	203C	PCB 5	176,493.5	217,832.4	646,353.0	2,571,722.3	578.1	4.1	574.0	2.0	1.90	NA	0.12	MS/MSD
11/1/2011	1341	111101008	203C	PCB 5	176,493.5	217,832.4	646,353.0	2,571,722.3	578.1	4.1	574.0	2.0	1.90	NA	0.0779	Duplicate
11/3/2011	1430	111103003	199B	NAPL4-2-2 (0-0.5')	178,423.5	217,822.8	648,282.8	2,571,714.8	578.2	11.4	568.8	1.15	1.15	226.350	NA	
11/3/2011	1430	111103004	199B	NAPL4-2-2 (0-0.5')	178,423.5	217,822.8	648,282.8	2,571,714.8	578.2	11.4	568.8	1.15	1.15	310.700	NA	Duplicate
11/3/2011	1430	111103005	199B	NAPL4-2-2 (0.5-2.0')	178,423.5	217,822.8	648,282.8	2,571,714.8	578.2	11.4	568.8	1.15	1.15	311.620	NA	MS/MSD
11/4/2011	1541	111104001	207	NAPL3-2-2 (0-0.5')	176,569.5	217,937.3	648,429.2	2,571,725.0	578.1	11.8	566.3	0.4	0.35	3.975	NA	
11/4/2011	1541	111104002	207	NAPL3-2-2 (0.5-2.0')	176,569.5	217,937.3	648,429.2	2,571,725.0	578.1	11.8	566.3	0.4	0.35	17.116	NA	Duplicate
11/8/2011	910	111108001	207	NAPL2-3-1/2 (0-0.5')	176,599.4	217,907.7	648,458.2	2,571,694.5	578.1	13.9	564.2	0.5/0.4	0.5/0.40	32.441	NA	
11/8/2011	910	111108002	207	NAPL2-3-1/2 (0-0.5')	176,599.4	217,907.7	648,458.2	2,571,694.5	578.1	13.9	564.2	0.5/0.4	0.5/0.40	27.027	NA	Duplicate
11/8/2011	947	111108003	207	NAPL2-6 (0-0.5')	178,688.5	217,851.9	648,543.8	2,571,639.2	578.1	14.5	563.8	0.5	0.40	5.321	NA	
11/15/2011	1119	111115001	189A	SPA2-1 R1/R2 (0-0.5')	176,234.6	217,918.4	648,093.9	2,571,715.9	577.9	5.2	572.7	2.0	2.00	0.815	2.54	
11/15/2011	1119	111115002	189A	SPA2-1 R1/R2 (0-0.5')	176,234.6	217,918.4	648,093.9	2,571,715.9	577.9	5.2	572.7	2.0	2.00	0.720	10.3	Duplicate
11/15/2011	1119	111115003	189A	SPA2-1 R1/R2 (0.5-2.0')	176,234.6	217,918.4	648,093.9	2,571,715.9	577.9	5.2	572.7	2.0	2.00	92.997	0.334	MS/MSD



Table 2

Table - Post Dredge Quality Assurance Summary Table, Rev 1
 Construction Completion Report - Focused NAPL and Sediment Removal Action
 WPSC - Campamlna MGP River OU
 Sheboygan, WI

Sample Date	Sample Time	Sample ID	Sample Location		Sample Coordinates, Sheboygan County ^{1,3}		Sample Coordinates, Wisconsin State Plane ¹		Water Surface Elevation,	Top of Sediment Elevation, NAVD 88 ¹⁰	Penetration Depth (ft)	Sediment Recovered (ft)	Total PAH Results ³ (mg/kg)	Total PCB Results ⁴ (mg/kg)	QA/QC Samples	
			PRIS Grid#	Envirocon Dredge Area	Northing	Easting	Northing	Easting	NAVD 88 ¹⁰ (ft)							Water Depth (ft)
11/15/2011	1145	111115004	181	SPAH2-2 (0-0.5')	176,031.0	217,968.1	645891.8	2571771.8	577.9	6.7	571.2	2.0	1.75	35.433	0.119	
11/15/2011	1145	111115005	181	SPAH2-2 (0.5-2.0')	176,031.0	217,968.1	645891.8	2571771.8	577.9	6.7	571.2	2.0	1.75	45.420	<0.0316	
12/1/2011	1301	111201001	188	SPAH1-1 (0-0.5')	175,993.2	217,904.2	645852.159	2571708.808	578.2	8.1	570.1	2.0	1.90	138.210	0.37	
12/1/2011	1301	111201002	188	SPAH1-1 (0.5-2.0')	175,993.2	217,904.2	645852.159	2571708.808	578.2	8.1	570.1	2.0	1.90	495.520	<0.032	MS/MSD
12/1/2011	1240	111201003	189E	SPAH3-2 (0-0.5')	176,202.8	218,028.6	646065.332	2571826.982	578.2	6.5	571.7	2.0	0.90	26.943	26.8	
12/1/2011	1240	111201004	189E	SPAH3-2 (0.5-2.0')	176,202.8	218,028.6	646065.332	2571826.982	578.2	6.5	571.7	2.0	0.90	24.779	0.691	
12/1/2011	1232	111201005	183	SPAH3-1 (0-0.5')	176,069.9	218,051.0	645933.158	2571853.335	578.2	4.9	573.3	2.0	1.75	5.646	17.1	
12/1/2011	1232	111201006	183	SPAH3-1 (0.5-2.0')	176,069.9	218,051.0	645933.158	2571853.335	578.2	4.9	573.3	2.0	1.75	67.514	5.38	
12/1/2011	1232	111201007	183	SPAH3-1 (0.5-2.0')	176,069.9	218,051.0	645933.158	2571853.335	578.2	4.9	573.3	2.0	1.75	51.636	7.58	Duplicate
12/1/2011	1314	111201008	198E	SPAH1-2 (0-0.5')	176,204.9	217,864.3	646062.838	2571862.741	578.2	3.4	574.8	1.0	1.00	32.769	1.86	
12/1/2011	1314	111201009	198E	SPAH1-2 (0.5-2.0')	176,204.9	217,864.3	646062.838	2571862.741	578.2	3.4	574.8	1.0	1.00	84.298	0.173	

Notes:

- 1) Coordinate systems are as shown (Wisconsin County Coordinate, Sheboygan; or Wisconsin State Plane, Southern Zone), U.S. survey feet.
- 2) Samples collected by NRT with 2.75 inch OD, Loxon push core sampling device.
- 3) PAH analytical results from Pace Analytical Services, Green Bay, Wisconsin per EPA Method 8270, Preparation Method EPA 3546.
- 4) PCB analytical results from Pace Analytical Services, Green Bay, Wisconsin per EPA Method 8082, Preparation Method EPA 3541.
- 5) Sample coordinates were obtained using Trimble GPS equipment.
- 6) < indicates sample results are non-detect at the limit of detection.
- 7) J flag qualifier indicates estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.
- 8) NA; Sample not analyzed for total PAHs.
- 9) Sample obtained from composite of two cores from the same location. Penetration depths and recovery lengths for both cores are reported.
- 10) Observed water elevation referenced to Benchmark SG-703 located near the Outboard Club Boathouse. Elevations refer to North American Vertical Datum of 1988 (NAVD 88).

N = sample from north side of PRS excavation grid
 E = sample from east side of PRS excavation grid
 W = sample from west side of PRS excavation grid
 S = sample from south side of PRS excavation grid
 C = sample from center of PRS excavation grid
 (Note a 2-foot core and a 1-foot core were taken in the center of each grid)



Appendix C

ADMINISTRATIVE RECORD INDEX

U.S. ENVIRONMENTAL PROTECTION AGENCY
REMEDIAL ACTION

ADMINISTRATIVE RECORD
FOR
WPSC CAMPMARINA MGP SITE
SHEBOYGAN, SHEBOYGAN COUNTY, WISCONSIN

ORIGINAL
FEBRUARY 16, 2011

<u>NO.</u>	<u>DATE</u>	<u>AUTHOR</u>	<u>RECIPIENT</u>	<u>TITLE/DESCRIPTION</u>	<u>PAGES</u>
1	06/30/92	Simon Hydro-Search	Wisconsin Public Service Corporation	Phase I Environmental Investigation Report for Manufactured Gas Plant Site (SDMS ID: 278256)	69
2	06/28/96	Natural Resource Technology, Inc.	Wisconsin Public Service Corporation	Phase II Environmental Investigation Report for Former Manufactured Gas Plant Site (SDMS ID: 277986)	210
3	11/10/98	Natural Resources Technology, Inc.	Wisconsin Public Service Corporation	Sediment Investigation Report for the Former Manufactured Gas Plant Site (SDMS ID: 277993)	190
4	02/28/03	Natural Resource Technology, Inc.	Wisconsin Public Service Corporation	Phase I and II Remedy Documentation Report for the Campmarina Former Coal Gas Facility: Volume 1 of 2 (Text, Tables, Figures and Appendices A-D (SDMS ID: 277983)	438
5	02/28/03	Natural Resource Technology, Inc.	Wisconsin Public Service Corporation	Phase I and II Remedy Documentation Report for the Campmarina Former Coal Gas Facility: Volume 2 of 2 (Appendices E-Y (SDMS ID: 277984)	1007
6	07/09/04	Natural Resource Technology, Inc.	Wisconsin Public Service Corporation	Remedial Investigation/ Feasibility Study Work Plan for the Campmarina Former Manufactured Gas Plant Site (SDMS ID: 277991)	374
7	02/05/07	Nagle, R., U.S. EPA	Lawniczak, C., Wisconsin Public Service Corporation	Letter Forwarding Attached January 26, 2007 Administrative Settlement Agreement and Order on Consent for Remedial Investigation and Feasibility Study for the WPSC Campmarina MGB Site (SDMS ID: 266126)	79

<u>NO.</u>	<u>DATE</u>	<u>AUTHOR</u>	<u>RECIPIENT</u>	<u>TITLE/DESCRIPTION</u>	<u>PAGES</u>
8	03/22/07	Natural Resource Technology, Inc.	Wisconsin Public Services Corporation	River Operable Unit Technical Letter Report for Campmarina Former Manufactured Gas Plant (SDMS ID: 630633)	56
9	04/00/07	U.S. EPA	File	Community Involvement Plan for the WPSC Campmarina MGP Site (SDMS ID: 360637)	9
10	04/10/07	Natural Resource Technology, Inc. and Exponent	Wisconsin Public Service Corporation	Multi-Risk Assessment Framework for RI/FS at WPSC's Former Manufactured Gas Plant Sites (SDMS ID: 360631)	91
11	08/02/07	Integrays	File	Multi-Site Health and Safety Plan for the Former Manufactured Gas Plant Sites (SDMS ID: 360622)	69
12	08/05/07	Kelley, M., Burns & McDonnell	Logan, M. & T. Prendiville, U.S. EPA	Letter Forwarding Attached Multi-Site Conceptual Site Model for the Former Manufactured Gas Plant Sites (SDMS ID: 360624)	31
13	09/04/07	Integrays Business Support	Wisconsin Public Service Corporation, Peoples Gas Light and Coke Company, North Shore Gas Company	Multi-Site Quality Assurance Project Plan for Former Manufactured Gas Plant Sites: Volume 1 of 2 (SDMS ID: 360616)	1576
14	09/04/07	Integrays Business Support	Wisconsin Public Service Corporation, Peoples Gas Light and Coke Company, North Shore Gas Company	Multi-Site Quality Assurance Project Plan for Former Manufactured Gas Plant Sites: Volume 2 of 2 (SDMS ID: 360617)	1407
15	09/17/07	WDNR	Wisconsin Public Service Corporation	Preliminary Assessment Report for Wisconsin Public Service Corporation Camp Marina Former Manufactured Gas Plant (SDMS ID: 296276)	50

<u>NO.</u>	<u>DATE</u>	<u>AUTHOR</u>	<u>RECIPIENT</u>	<u>TITLE/DESCRIPTION</u>	<u>PAGES</u>
16	02/20/08	Integrays Business Support	Wisconsin Public Service Corporation, Peoples Gas Light and Coke Company, North Shore Gas Company	Multi-Site Field Sampling Plan for Former Manufactured Gas Plant Sites (SDMS ID: 360619)	486
17	07/00/08	Environmental Chemistry Consulting Services, Inc.	Kahler, J., Natural Resource Technology, Inc.	Remedial Investigation Report for the River Operable Unit at the WPSC Campmarina MGP Site: Appendix G Analytical Report (SDMS ID: 360971)	13482
18	07/00/08	Environmental Chemistry Consulting Services, Inc.	Kahler, J., Natural Resource Technology, Inc.	Remedial Investigation Report for the River Operable Unit at the WPSC Campmarina MGP Site: Appendix G Analytical Report (SDMS ID: 360972)	10560
19	08/18/08	Young, K., TestAmerica	Kahler, J., Natural Resource Technology, Inc.	Remedial Investigation Report for the River Operable Unit at the WPSC Campmarina MGP Site: Appendix G Extended Data Package (SDMS ID: 360970)	20904
20	12/11/08	Kahler, J. & R. Weber, Natural Resource Technology, Inc.	Valentin, P., U.S. EPA	Letter Forwarding Attached Remedial In- vestigation/Feasibility Study Work Plan (SDMS ID: 360627)	244
21	07/29/09	Natural Resource Technology, Inc.	Integrays Business Support	Remedial Investigation Report for the River Operable Unit at the WPSC's Sheboygan-Camp- marina Former Manufac- tured Gas Plant (SDMS ID: 360630)	3381

U.S. ENVIRONMENTAL PROTECTION AGENCY
REMEDIAL ACTION

US EPA RECORDS CENTER REGION 5



417413

ADMINISTRATIVE RECORD
FOR
WPSC CAMPMARINA MGP SITE
SHEBOYGAN, SHEBOYGAN COUNTY, WISCONSIN

UPDATE #1
JULY 7, 2011
(SDMS ID: 405247)

<u>NO.</u>	<u>DATE</u>	<u>AUTHOR</u>	<u>RECIPIENT</u>	<u>TITLE/DESCRIPTION</u>	<u>PAGES</u>
1	06/16/11	Nagle, R. & P. Valentin, U.S. EPA	Karl, R., U.S. EPA	Memorandum Forwarding Attached Administrative Settlement Agreement and Order on Consent with Wisconsin Public Service Corporation for a Time-Critical Removal at the Camp- marina Site (PORTIONS OF THIS DOCUMENT HAVE BEEN REDACTED) (SDMS ID: 405245)	107
2	06/23/11	Valentin, P., U.S. EPA	Karl, R., U.S. EPA	Enforcement Action Memorandum: Determina- tion of Threat to Public Health or the Environment at the Wisconsin Public Service Corporation Camp Marina Manufac- tured Gas Plant (PORTIONS OF THIS DOCUMENT HAVE BEEN REDACTED) (SDMS ID: 405246)	54

U.S. ENVIRONMENTAL PROTECTION AGENCY
REMEDIAL ACTION

ADMINISTRATIVE RECORD
FOR
WPSC CAMPMARINA MGP SITE
SHEBOYGAN, SHEBOYGAN COUNTY, WISCONSIN

UPDATE #2
JULY 19, 2012
(SDMS ID: 424457)

<u>NO.</u>	<u>DATE</u>	<u>AUTHOR</u>	<u>RECIPIENT</u>	<u>TITLE/DESCRIPTION</u>	<u>PAGES</u>
1	01/10/11	Kahler, J. & R. Weber, Natural Resource Technology, Inc.	Valentin, P., U.S. EPA	Feasibility Study (Revision 2) for the River Operable Unit at WPSC Campmarina MGP Site (SDMS ID: 424453)	313
2	07/11/11	Envirocon	File	Sheboygan Campmarina Sediment Removal RAWP Amendment 1 (SDMS ID: 424454)	9
3	03/21/12	Tlachac, E. & R. Weber, Natural Resource Technology, Inc.	Valentin, P., U.S. EPA	Construction Com- pletion Report for Focused NAPL and Sedi- ment Removal Action at the WPSC Campmarina Site (SDMS ID: 424455)	2268
4	07/00/12	U.S. EPA	Public	Proposed Plan for the WPSC Campmarina Former MGP Site River Operable Unit (SDMS ID: 424456)	